

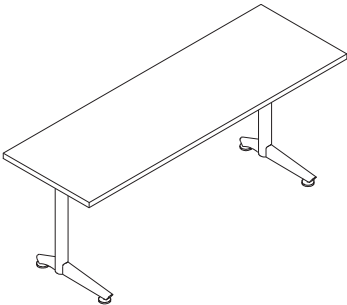
BASES AND SUPPORT

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BASES AND SUPPORT

SPAN BETWEEN TABLE LEGS

For leg-based applications, the maximum recommended span of an unsupported 1½" thick worksurface is 48" between legs. The maximum recommended span of an unsupported 1¾" thick worksurface is 60" between legs. Additional support is recommended for deflection for longer distances. When using mobile legs with tops that are 60" and greater, undersupport rails are recommended.



RECTANGULAR WORKSURFACES RECOMMENDED SPAN BETWEEN LEGS FOR STABILITY AND VISUAL APPEARANCE

LENGTH	1½" WORKSURFACE		1¾" WORKSURFACE	
	C-LEG / T-LEG	COLUMN LEG	C-LEG / T-LEG	COLUMN LEG
96"	N/A	N/A	N/A	N/A
84"	N/A	N/A	N/A	N/A
72"	48"	48"	48"	48"
66"	48"	48"	48"	48"
60"	42"	48"	42"	48"
54"	36"	46"	36"	46"
48"	30"	40"	30"	40"
42"	24"	34"	24"	34"

U-SHAPED WORKSURFACE RECOMMENDED SPAN BETWEEN LEGS

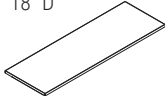
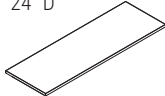
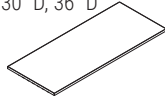
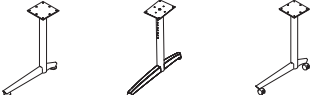
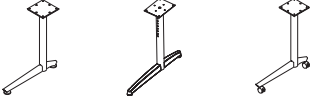
LENGTH	1½" WORKSURFACE		1¾" WORKSURFACE	
	C-LEG / T-LEG	COLUMN LEG	C-LEG / T-LEG	COLUMN LEG
60"	40"	40⅞"	40"	40⅞"
48"	28⅞"	28⅞"	28⅞"	28⅞"

See table/base matrix for specific base options (pages 649-652)
 For leg-based training applications, use Undersurface Support Rail for extra support and deflection on 60", 66" and 72" worksurfaces. (See page 681)

DIMENSION KEY

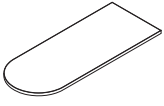
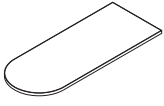
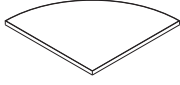
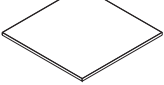
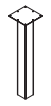
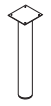
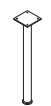
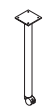
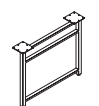
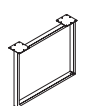
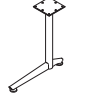
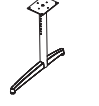
- D Depth
- W Width
- H Height
- A Overhang: Approach Side
- KW Kneespace Width
- DI Diameter

BASE REQUIREMENTS

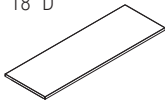
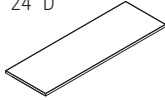
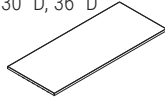
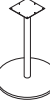
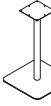
	18" D  48" - 72"	24" D  48" - 72"	30" D, 36" D  48" - 72"	 48" & 60"
 3" Square Support Base	(4)	(4)	(4)	(3)
 3" or 4" Round Support Base	(4)	(4)	(4)	(3)
 Static Column	(4)	(4)	(4)	(3)
 Mobile Column	(N/A) for mobile column	(4)	(4)	(N/A) for mobile column
 Adjustable Height Column Pin Leg	(N/A)	(4)	(4)	(N/A)
 Adjustable Height Mobile Column Pin Leg	(N/A)	(4)	(4)	(N/A)
 H-Style (24", 30", 36")	(2)	(2)	(2)	(N/A)
 U-Style (18", 24", 30", 36")	(N/A) for H-Style	(2)	(2)	(N/A)
 21" C-Legs (Static, Mobile, Adjustable Height)	(N/A)	(2)	(N/A)	(N/A)
 27" C-Legs (Static, Mobile, Adjustable Height)	(N/A)	(N/A)	30" D (2) 36" D (N/A)	(N/A)
 21" Static T	(N/A)	(2)	(N/A)	(N/A)
 21" Mobile T	(N/A)	(2)	(N/A)	(N/A)
 38" Static 4 Star	(N/A)	(N/A)	(N/A)	(N/A)
 38" Mobile 4 Star	(N/A)	(N/A)	(N/A)	(N/A)
 32" Static 4 Star	(N/A)	(N/A)	(N/A)	(N/A)
 32" Mobile 4 Star	(N/A)	(N/A)	(N/A)	(N/A)
 27" Static 4 Star	(N/A)	(N/A)	(N/A)	(N/A)
 27" Mobile 4 Star	(N/A)	(N/A)	(N/A)	(N/A)

BASES AND SUPPORT

BASE REQUIREMENTS
(CONTINUED)

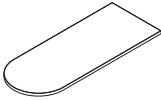
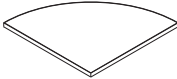
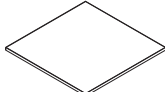
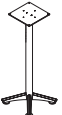
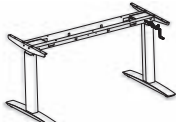
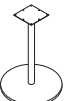
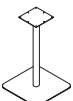
	24" D 	30" D 			
	48" - 72"	48" - 72"	30" x 24", 24" x 24" 30" x 30", 24" x 30"	30", 36", 42" or 48"	30", 36", 42" or 48"
 3" Square Support Base					
 3" or 4" Round Support Base					
	(4)	(4)	(N/A)	$\frac{36", 42" \text{ and } 48" (4)}{30" (N/A)}$	$\frac{36", 42" \text{ and } 48" (4)}{30" (N/A)}$
 Static Column					
 Mobile Column					
	(4)	(4)	(N/A)	$\frac{36", 42" \text{ and } 48" (4)}{30" (N/A)}$	$\frac{36", 42" \text{ and } 48" (4)}{30" (N/A)}$
 Adjustable Height Column Pin Leg					
 Adjustable Height Mobile Column Pin Leg					
	(4)	(4)	(N/A)	$\frac{36", 42" \text{ and } 48" (4)}{30" (N/A)}$	$\frac{36", 42" \text{ and } 48" (4)}{30" (N/A)}$
 H-Style (24", 30", 36")					
 U-Style (18", 24", 30", 36")					
	(N/A)	(N/A)	(N/A)	(N/A)	(N/A)
 21" C-Legs (Static, Mobile, Adjustable Height)					
	(2)	(N/A)	(N/A)	(N/A)	(N/A)
 27" C-Legs (Static, Mobile, Adjustable Height)					
	(N/A)	(2)	(N/A)	(N/A)	(N/A)
 21" Static T					
 21" Mobile T					
	(2)	(N/A)	(N/A)	(N/A)	(N/A)
 38" Static 4 Star					
 38" Mobile 4 Star					
	(N/A)	(N/A)	(N/A)	$\frac{30" \text{ and } 36" (N/A)}{42" \text{ and } 48" (1)}$	$\frac{30" \text{ and } 36" (N/A)}{42" \text{ and } 48" (1)}$
 32" Static 4 Star					
 32" Mobile 4 Star					
	(N/A)	(N/A)	(N/A)	$\frac{36" (1)}{30", 42" \text{ and } 48" (N/A)}$	$\frac{36" (1)}{30", 42" \text{ and } 48" (N/A)}$
 27" Static 4 Star					
 27" Mobile 4 Star					
	(N/A)	(N/A)	(N/A)	$\frac{30" (1)}{36", 42" \text{ and } 48" (N/A)}$	$\frac{30" (1)}{36", 42" \text{ and } 48" (N/A)}$

BASE REQUIREMENTS
(CONTINUED)

	18" D  48" - 72"	24" D  48" - 72"	30" D, 36" D  48" - 72"	 48" & 60"
 32" Counter Height  32" Bar Height  32" Adjustable Height	(N/A)	(N/A)	(N/A)	(N/A)
 27" Counter Height  27" Bar Height	(N/A)	(N/A)	(N/A)	(N/A)
 Electric Adjustable Base 30" and 24" models	(N/A)	(1) for 24" models (N/A) for 30" models	(1) for 30" models (N/A) for 24" models	(N/A)
 Manual (Hand Crank) Adjustable Height Base 30" and 24" models	(N/A)	(1) for 24" models (N/A) for 30" models	(1) for 30" models (N/A) for 24" models	(N/A)
 22" Disc Base Bar, Counter, Occasional Table Hts  22" Soft Square Base Bar, Counter, Occasional Table Hts	(N/A)	(2)	(2) for 30" D (N/A) for 36" D	(N/A)
 27" Disc Base Bar, Counter Heights  27" Soft Square Base Bar, Counter Heights	(N/A)	(N/A)	(2)	(N/A)
 22"/27" Disc Base Worksurface Height	(N/A)	(2) for 22" base (N/A) for 27" base	(2)	(N/A)
 22"/27" Soft Square Base Worksurface Height	(N/A)	(2) for 22" base (N/A) for 27" base	(2)	(N/A)

BASES AND SUPPORT

BASE REQUIREMENTS
(CONTINUED)

	24" D, 30"D, 36"D  48" - 72"	 30" x 24", 24" x 24" 30" x 30", 24" x 30"	 30", 36", 42" or 48"	 30", 36", 42" or 48"
 32" Counter Height  32" Bar Height  32" Adjustable Height	(N/A)	(N/A)	$\frac{36" (1)}{30", 42" \text{ and } 48" (N/A)}$	$\frac{36" (1)}{30", 42" \text{ and } 48" (N/A)}$
 27" Counter Height  27" Bar Height	(N/A)	(N/A)	$\frac{30" (1)}{36", 42" \text{ and } 48" (N/A)}$	$\frac{30" (1)}{36", 42" \text{ and } 48" (N/A)}$
 Electric Adjustable Base 30" and 24" models	(N/A)	(N/A)	(N/A)	(N/A)
 Manual (Hand Crank) Adjustable Height Base 30" and 24" models	(N/A)	(N/A)	(N/A)	(N/A)
 22" Disc Base Bar, Counter, Occasional Table Hts  22" Soft Square Base Bar, Counter, Occasional Table Hts	$\frac{(2) \text{ for } 24" \text{ D, } 30" \text{ D}}{(N/A) \text{ for } 36" \text{ D}}$	(N/A)	$\frac{30" (1)}{36", 42" \text{ and } 48" (N/A)}$	$\frac{30" \text{ and } 36" (1)}{42" \text{ and } 48" (N/A)}$
 27" Disc Base Bar, Counter Heights  27" Soft Square Base Bar, Counter Heights	$\frac{(2) \text{ for } 36" \text{ D}}{(N/A) \text{ for } 24" \text{ D and } 30" \text{ D}}$	(N/A)	$\frac{30" \text{ and } 36" (1)}{42" \text{ and } 48" (N/A)}$	$\frac{30" \text{ and } 36" (1)}{42" \text{ and } 48" (N/A)}$
 22"/27" Disc Base Worksurface Height	$\frac{(2) \text{ for } 22" \text{ base}}{(2) \text{ for } 27" \text{ base with } 36" \text{ D}}$ $\frac{(N/A) \text{ for } 27" \text{ base with } 24" \text{ D and } 30" \text{ D}}$	(N/A)	$\frac{30" \text{ and } 36" (1)}{42" \text{ and } 48" (N/A)}$	$\frac{30" \text{ and } 36" (1)}{42" \text{ and } 48" (N/A)}$
 22"/27" Soft Square Base Worksurface Height	$\frac{(2) \text{ for } 22" \text{ base}}{(2) \text{ for } 27" \text{ base with } 36" \text{ D}}$ $\frac{(N/A) \text{ for } 27" \text{ base with } 24" \text{ D and } 30" \text{ D}}$	(N/A)	$\frac{30" \text{ and } 36" (1)}{42" \text{ and } 48" (N/A)}$	$\frac{30" \text{ and } 36" (1)}{42" \text{ and } 48" (N/A)}$

PRODUCT SPECIFICATIONS

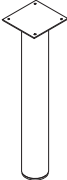
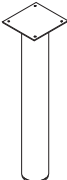
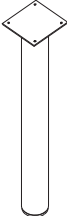
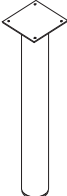
- Refer to base/table matrix on pages 649-652 for recommended worksurface and base applications

TO ORDER, SPECIFY:

- Model Number
- Wire Management Cutout (if applicable)
- Paint Color (if applicable)
- Finish (if applicable)

SAMPLE MODEL NUMBERS:

NAC0428SFRNB CUL 501
NAC2804SFBW TF

	MODEL NO./DESCRIPTION	LIST PRICE	DIMENSIONS				CARTONED WEIGHT	CUBIC FEET
			D	W	H	A		
4" SUPPORT BASE ROUND			DI		H			
	NAC0428SFRNB Metal	\$ 285	4	—	27¾	—	10 lbs.	1.0
	NAC2804SFBW Wood	770	4	—	27¾	—	6 lbs.	1.0
	- Adjustable glide standard - Metal base, specify paint colors: (405) Designer White, (423) Concrete, (462) Cinder, (463) Iron, (501) Platinum Metallic, or (503) Satin Nickel Metallic - Metal base, optional upper and lower (CUL) wire management cutout - Wood base, specify finish: Amber (MC), Autumn (AC), Brighton (IM), Caramel (CL), Cordoba (CC), Cordovan (CW), Honey (HN), Huntington (TM), Judicial (DW), Midtown (MW), Mocha (MH), Natural (NM), Sedona (SC), Tribeca (TW), Truffle (TF), or Urban (UW)							
3" SUPPORT BASE ROUND	NAC0328SFRNB	\$ 217	3	—	27¾	—	8 lbs.	0.8
	- Adjustable glide standard - Optional upper and lower (CUL) wire management cutout - Optional paint colors available in Cinder (462), Concrete (423), Designer White (405), Iron (463), Platinum Metallic (501), or Satin Nickel Metallic (503)							
3" SUPPORT BASE ROUND COUNTER HEIGHT	NAC0334SFRNB	\$ 329	3	—	34¾	—	10 lbs.	1.0
	- Adjustable glide standard - Optional upper and lower (CUL) wire management cutout - Optional paint colors available in Cinder (462), Concrete (423), Designer White (405), Iron (463), Platinum Metallic (501), or Satin Nickel Metallic (503)							
3" SUPPORT BASE ROUND BAR HEIGHT	NAC0340SFRNB	\$ 373	3	—	40¾	—	11 lbs.	1.1
	- Adjustable glide standard - Optional upper and lower (CUL) wire management cutout - Optional paint colors available in Cinder (462), Concrete (423), Designer White (405), Iron (463), Platinum Metallic (501), or Satin Nickel Metallic (503)							

BASES AND SUPPORT

PRODUCT SPECIFICATIONS

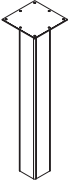
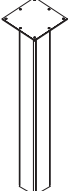
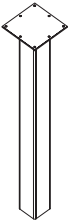
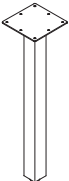
- Refer to base/table matrix on pages 649-652 for recommended worksurface and base applications

TO ORDER, SPECIFY:

- Model Number
- Wire Management Cutout (if applicable)
- Paint Color (if applicable)
- Finish (if applicable)

SAMPLE MODEL NUMBER:

NAC0328SFSQB CUL 501

	MODEL NO./DESCRIPTION	LIST PRICE	DIMENSIONS			A	KW	CARTONED WEIGHT	CUBIC FEET
			D	W	H				
	3" SUPPORT BASE SQUARE								
	NAC0328SFSQB	\$ 217	3	3	27¾	—	—	8 lbs.	0.8
	- Adjustable glide standard - Optional upper and lower (CUL) wire management cutout - Optional paint colors available in Cinder (462), Concrete (423), Designer White (405), Iron (463), Platinum Metallic (501), or Satin Nickel Metallic (503)								
	3" SUPPORT BASE SQUARE COUNTER HEIGHT								
	NAC0334SFSQB	\$ 329	3	3	34½	—	—	10 lbs.	1.0
	- Adjustable glide standard - Optional upper and lower (CUL) wire management cutout - Optional paint colors available in Cinder (462), Concrete (423), Designer White (405), Iron (463), Platinum Metallic (501), or Satin Nickel Metallic (503)								
	3" SUPPORT BASE SQUARE BAR HEIGHT								
	NAC0340SFSQB	\$ 373	3	3	40¾	—	—	11 lbs.	1.1
	- Adjustable glide standard - Optional upper and lower (CUL) wire management cutout - Optional paint colors available in Cinder (462), Concrete (423), Designer White (405), Iron (463), Platinum Metallic (501), or Satin Nickel Metallic (503)								
	2" SUPPORT BASE SQUARE								
	NAC0228SFSQB	\$ 179	2	2	27¾	—	—	6 lbs.	0.6
	- Adjustable glide standard - Not intended for use with U- and P-shaped desks with modesty - Optional upper and lower (CUL) wire management cutout - Optional paint colors available in Cinder (462), Concrete (423), Designer White (405), Iron (463), Platinum Metallic (501), or Satin Nickel Metallic (503)								

PRODUCT SPECIFICATIONS

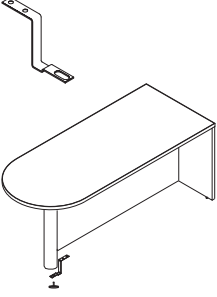
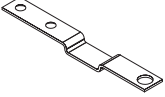
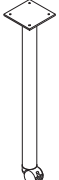
- Refer to base/table matrix on pages 649-652 for recommended worksurface and base applications

TO ORDER, SPECIFY:

- Model Number
- Wire Management Cutout (if applicable)
- Column Paint Color

SAMPLE MODEL NUMBER:

CBV0228COBP CUL 462

	MODEL NO./DESCRIPTION	LIST PRICE	D	W	H	A	KW	CARTONED WEIGHT	CUBIC FEET
NON-DEFACING COLUMN LEG KIT 	WWSBNDF Cinder	\$ 68	—	—	—	—	—	1 lbs.	0.3
	- Allows attachment of column to metal modesty panel without defacing the column - Available in 4 paint options: Cinder (462), Concrete (423), Designer White (405), Iron (463), Platinum Metallic (501), or Satin Nickel Metallic (503)								
SUPPORT BASE BRACKET 	NAC04BKT	\$ 34	$\frac{5}{8}$	4 $\frac{1}{16}$	—	—	—	1 lbs.	0.2
- Support Base Bracket to be used when attaching any Round or Square Support Base to a Full Wood or Laminate Modesty Panel when using WaveWorks components - Bracket is black in color and is attached to the underside of the round or square support base and the modesty panel									
COLUMN LEG STATIC 			DI	W	H				
	CBV0228COBP	\$ 152	2	—	27 $\frac{3}{4}$	—	—	6 lbs.	0.6
- Adjustable glide standard - Some assembly required - Sold 1 per box - Optional upper and lower (CUL) wire management cutout - Optional paint colors available in Cinder (462), Concrete (423), Designer White (405), Iron (463), Platinum Metallic (501), or Satin Nickel Metallic (503)									
COLUMN LEG MOBILE 									
	CBV0228COBMP	\$ 183	2	—	27 $\frac{3}{4}$	—	—	6 lbs.	0.6
- Dual wheel locking caster - Some assembly required - Sold 1 per box - Optional upper and lower (CUL) wire management cutout - Optional paint colors available in Cinder (462), Concrete (423), Designer White (405), Iron (463), Platinum Metallic (501), or Satin Nickel Metallic (503)									

BASES AND SUPPORT

PRODUCT SPECIFICATIONS

- Refer to base/table matrix on pages 649-652 for recommended worksurface and base applications

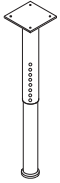
TO ORDER, SPECIFY:

- Model Number
- Wire Management Cutout (if applicable)
- Column Paint Color

SAMPLE MODEL NUMBER:

CBV0228COA2BP CUL 265 462

MODEL NO./DESCRIPTION	LIST PRICE	DIMENSIONS					CARTONED WEIGHT	CUBIC FEET
		D	W	H	A	KW		

ADJUSTABLE HEIGHT
COLUMN PIN LEG
STATIC

CBV0228COA2BP

\$ 304

1½

—

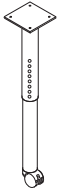
24½-33½

—

6 lbs.

0.6

- Sold 2 per box
- Weight limit of 200 pounds if concentrated; 326 pounds if weight is distributed
- Optional paint colors available in Cinder (462), Concrete (423), Designer White (405), Iron (463), Platinum Metallic (501), or Satin Nickel Metallic (503)

ADJUSTABLE HEIGHT
COLUMN PIN LEG
MOBILE

CBV0228COA2BMP

\$ 335

1½

—

26½-35½

—

6 lbs.

0.6

- Sold 2 per box
- Weight limit of 200 pounds if concentrated; 326 pounds if weight is distributed
- Optional paint colors available in Cinder (462), Concrete (423), Designer White (405), Iron (463), Platinum Metallic (501), or Satin Nickel Metallic (503)

WOOD HALF SUPPORT BASE



NAC2812SHB

Wood Half Support Base

\$ 964

D

W

H

A

KW

6

11½

27¾

—

—

13 lbs.

2.6

- Adjustable glide standard
- Specify finish: Amber (MC), Autumn (AC), Brighton (IM), Caramel (CL), Cordoba (CC), Cordovan (CW), Honey (HN), Huntington (TM), Judicial (DW), Midtown (MW), Mocha (MH), Natural (NM), Sedona (SC), Tribeca (TW), Truffle (TF), or Urban (UW)
- For use with P- and U-shaped surfaces

PRODUCT SPECIFICATIONS

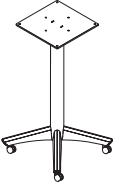
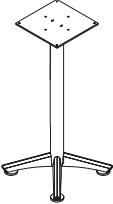
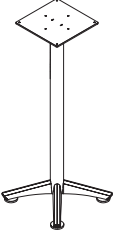
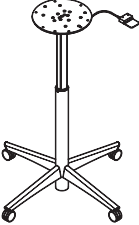
- Refer to base/table matrix on pages 649-652 for recommended worksurface and base applications

TO ORDER, SPECIFY:

- Model Number
- Wire Management Cutout (if applicable)
- Column Paint Color
- Foot Paint Color (if applicable)

SAMPLE MODEL NUMBERS:

CBV4028XBMP CU 265 462
CBV3241XBP X 462 462

	MODEL NO./DESCRIPTION	LIST PRICE	DIMENSIONS						CARTONED WEIGHT	CUBIC FEET
			D	W	H	A	KW			
X BASE WORKSURFACE HEIGHT, MOBILE 	CBV4028XBMP	\$ 1105	—	38 ⁷ / ₁₆	27 ³ / ₄	—	—		36 lbs.	12.0
	CBV3228XBMP	850	—	31 ¹ / ₁₆	27 ³ / ₄	—	—		33 lbs.	12.0
	CBV2728XBMP	725	—	27 ⁵ / ₁₆	27 ³ / ₄	—	—		33 lbs.	12.0
	- Dual wheel locking casters - Some assembly required - Reference pages 649-652 for table base guide - Optional upper (CU) base column wire management - Specify base column and base foot paint colors									
X BASE COUNTER HEIGHT 	CBV3235XBP	\$ 1104	2 ¹ / ₂	32	33 ¹ / ₁₆	—	—		32 lbs.	12.0
	CBV2735XBP	941	2 ¹ / ₂	27 ⁵ / ₁₆	33 ¹ / ₁₆	—	—		32 lbs.	12.0
	- Adjustable glides standard - Some assembly required - Reference pages 649-652 for table base guide - Optional upper (CU) base column wire management - Specify base column and base foot paint colors									
X BASE BAR HEIGHT 	CBV3241XBP	\$ 1214	2 ¹ / ₂	32	40 ¹ / ₁₆	—	—		33 lbs.	14.0
	CBV2741XBP	1032	2 ¹ / ₂	27 ⁵ / ₁₆	40 ¹ / ₁₆	—	—		33 lbs.	14.0
	- Adjustable glides standard - Some assembly required - Reference pages 649-652 for table base guide - Optional upper (CU) base column wire management - Specify base column and base foot paint colors									
ADJUSTABLE HEIGHT BASE MOBILE 	CBV3226XBAB Cinder	\$ 2751	2 ¹ / ₂	32	26-40 ¹ / ₁₆	—	—		33 lbs.	12.0
	CBV3226XBAS Platinum Metallic	2751	2 ¹ / ₂	32	26-40 ¹ / ₁₆	—	—		33 lbs.	12.0
	CBV3226XBAN Satin Nickel Metallic	2751	2 ¹ / ₂	32	26-40 ¹ / ₁₆	—	—		33 lbs.	12.0
	- Some assembly required - Paddle arm release allows pneumatic adjustment - Locking casters only									

BASES AND SUPPORT

PRODUCT SPECIFICATIONS

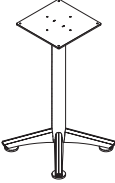
- Refer to base/table matrix on pages 649-652 for recommended worksurface and base applications

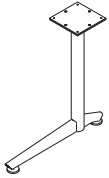
TO ORDER, SPECIFY:

- Model Number
- Wire Management Cutout (if applicable)
- Column Paint Color
- Foot Paint Color (if applicable)

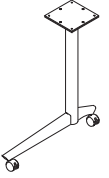
SAMPLE MODEL NUMBER:

CBV4028XBP X 462 462

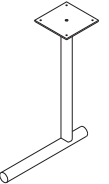
	MODEL NO./DESCRIPTION	LIST PRICE	DIMENSIONS					CARTONED WEIGHT	CUBIC FEET
			D	W	H	A	KW		
X BASE WORKSURFACE HEIGHT 	CBV4028XBP	\$ 1060	—	38 $\frac{1}{16}$	27 $\frac{3}{4}$	—	—	36 lbs.	12.0
	CBV3228XBP	793	—	31 $\frac{1}{16}$	27 $\frac{3}{4}$	—	—	33 lbs.	12.0
	CBV2728XBP	673	—	27 $\frac{5}{16}$	27 $\frac{3}{4}$	—	—	33 lbs.	12.0
	- Adjustable glides standard - Some assembly required - Reference pages 649-652 for table base guide - Optional upper (CU) base column wire management - Specify base column and base foot paint colors								

C-LEG BASE
STATIC

		DI	W	H			
CBV2728CL2BP	\$ 850	2½	26⅞	27¾	—	—	30 lbs. 7.2
CBV2128CL2BP	762	2½	20½	27¾	—	—	26 lbs. 2.8
- Adjustable glides standard - Some assembly required - Sold 2 per box - Grommets should be field installed on surfaces utilizing a C-leg - Optional upper and lower (CUL) wire management cutout - Optional column and foot paint colors available in Cinder (462), Concrete (423), Designer White (405), Iron (463), Platinum Metallic (501), or Satin Nickel Metallic (503)							

C-LEG BASE
MOBILE

CBV2728CL2BMP	\$ 889	2 $\frac{1}{2}$	26 $\frac{7}{16}$	27 $\frac{3}{4}$	—	—	30 lbs.	7.2
CBV2128CL2BMP	800	2 $\frac{1}{2}$	20 $\frac{1}{2}$	27 $\frac{3}{4}$	—	—	26 lbs.	2.8
- Dual wheel locking casters - Some assembly required - Sold 2 per box - Grommets should be field installed on surfaces utilizing a C-leg - Optional upper and lower (CUL) wire management cutout - Optional column and foot paint colors available in Cinder (462), Concrete (423), Designer White (405), Iron (463), Platinum Metallic (501), or Satin Nickel Metallic (503)								

BASIC C-LEG BASE
STATIC

CBV2728CL1	Black	\$ 380	2	26 $\frac{7}{16}$	27 $\frac{3}{4}$	—	—	10 lbs.	3.8
CBV2728CL1S	Platinum Metallic	380	2	26 $\frac{7}{16}$	27 $\frac{3}{4}$	—	—	10 lbs.	3.8
CBV2128CL1	Black	\$ 349	2	20 $\frac{1}{2}$	27 $\frac{3}{4}$	—	—	9 lbs.	3.0
CBV2128CL1S	Platinum Metallic	349	2	20 $\frac{1}{2}$	27 $\frac{3}{4}$	—	—	9 lbs.	3.0
- Adjustable glides standard - Grommets should be field installed on surfaces utilizing a C Leg - Sold 1 per box									

PRODUCT SPECIFICATIONS

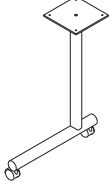
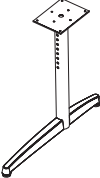
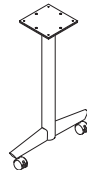
- Refer to base/table matrix on pages 649-652 for recommended worksurface and base applications

TO ORDER, SPECIFY:

- Model Number
- Wire Management Cutout (if applicable)
- Column Paint Color (if applicable)
- Foot Paint Color (if applicable)

SAMPLE MODEL NUMBERS:

CBV2728CLM1
CBV2128TL2BP CUL 501 501

	MODEL NO./DESCRIPTION		LIST PRICE	DIMENSIONS					CARTONED WEIGHT	CUBIC FEET
				D	W	H	A	KW		
BASIC C-LEG BASE MOBILE 	CBV2728CLM1	Black	\$ 409	2	26 $\frac{5}{16}$	27 $\frac{3}{4}$	—	—	10 lbs.	3.8
	CBV2728CLM1S	Platinum Metallic	409	2	26 $\frac{5}{16}$	27 $\frac{3}{4}$	—	—	10 lbs.	3.8
	CBV2128CLM1	Black	\$ 371	2	20 $\frac{1}{2}$	27 $\frac{3}{4}$	—	—	9 lbs.	3.0
	CBV2128CLM1S	Platinum Metallic	371	2	20 $\frac{1}{2}$	27 $\frac{3}{4}$	—	—	9 lbs.	3.0
	- Dual wheel locking casters - Grommets should be field installed on surfaces utilizing a C Leg - Sold 1 per box									
ADJUSTABLE HEIGHT STATIC C-LEG PIN ADJUSTMENT 	CBV2628CLA2B	Cinder	\$ 1287	2 $\frac{1}{4}$	26 $\frac{3}{4}$	24 $\frac{3}{4}$ -33 $\frac{3}{4}$	—	—	11 lbs.	7.2
	CBV2628CLA2S	Platinum Metallic	1287	2 $\frac{1}{4}$	26 $\frac{3}{4}$	24 $\frac{3}{4}$ -33 $\frac{3}{4}$	—	—	11 lbs.	7.2
	CBV2628CLA2N	Satin Nickel Metallic	1287	2 $\frac{1}{4}$	26 $\frac{3}{4}$	24 $\frac{3}{4}$ -33 $\frac{3}{4}$	—	—	11 lbs.	7.2
	CBV2128CLA2B	Cinder	\$ 1200	2 $\frac{1}{4}$	21 $\frac{1}{4}$	24 $\frac{3}{4}$ -33 $\frac{3}{4}$	—	—	11 lbs.	2.8
	CBV2128CLA2S	Platinum Metallic	1200	2 $\frac{1}{4}$	21 $\frac{1}{4}$	24 $\frac{3}{4}$ -33 $\frac{3}{4}$	—	—	11 lbs.	2.8
	CBV2128CLA2N	Satin Nickel Metallic	1200	2 $\frac{1}{4}$	21 $\frac{1}{4}$	24 $\frac{3}{4}$ -33 $\frac{3}{4}$	—	—	11 lbs.	2.8
	- Sold 2 per box - Ships fully assembled - Grommets should be field installed on surfaces utilizing a C-leg									
T-LEG BASE STATIC 	CBV2128TL2BP		\$ 762	2 $\frac{1}{2}$	20 $\frac{1}{2}$	27 $\frac{3}{4}$	—	—	28 lbs.	5.6
	- Adjustable glides standard - Some assembly required - Sold 2 per box - Optional upper and lower (CUL) wire management cutout - Optional column and foot paint colors available in Cinder (462), Concrete (423), Designer White (405), Iron (463), Platinum Metallic (501), or Satin Nickel Metallic (503)									
T-LEG BASE MOBILE 	CBV2128TL2BMP		\$ 800	2 $\frac{1}{2}$	20 $\frac{1}{2}$	27 $\frac{3}{4}$	—	—	28 lbs.	5.6
	- Dual wheel locking casters - Some assembly required - Sold 2 per box - Optional upper and lower (CUL) wire management cutout - Optional column and foot paint colors available in Cinder (462), Concrete (423), Designer White (405), Iron (463), Platinum Metallic (501), or Satin Nickel Metallic (503)									

BASES AND SUPPORT

PRODUCT SPECIFICATIONS

- Refer to base/table matrix on pages 649-652 for recommended worksurface and base applications

TO ORDER, SPECIFY:

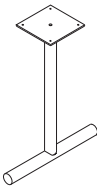
- Model Number

SAMPLE MODEL NUMBER:

CBV2128T1

	MODEL NO./DESCRIPTION		LIST PRICE	DIMENSIONS					CARTONED WEIGHT	CUBIC FEET
				D	W	H	A	KW		

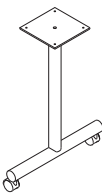
BASIC T-LEG BASE STATIC



CBV2128T1	Black	\$ 349	2	20½	27¾	—	—	—	10 lbs.	3.0
CBV2128T1S	Platinum Metallic	349	2	20½	27¾	—	—	—	10 lbs.	3.0

- Adjustable glides standard
- Sold 1 per box

BASIC T-LEG BASE MOBILE



CBV2128TM1	Black	\$ 371	2	20½	27¾	—	—	—	10 lbs.	3.0
CBV2128TM1S	Platinum Metallic	371	2	20½	27¾	—	—	—	10 lbs.	3.0

- Dual wheel locking casters
- Sold 1 per box

PRODUCT SPECIFICATIONS

- Refer to base/table matrix on pages 649-652 for recommended worksurface and base applications



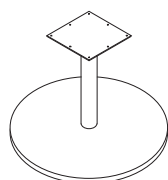
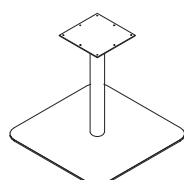
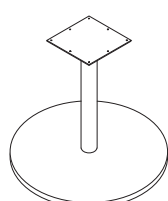
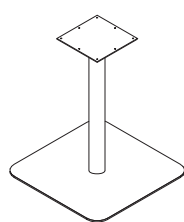
Shaded model numbers are available on our "To You in 10 Days or Less" Quick Delivery program and will be delivered in 10 days or less.

TO ORDER, SPECIFY:

- Model Number
- Column Paint Color (if applicable)
- Foot Paint Color (if applicable)

SAMPLE MODEL NUMBER:

CBV2715DRNBP 265 462

	MODEL NO./DESCRIPTION	LIST PRICE	DIMENSIONS			A	KW	CARTONED WEIGHT	CUBIC FEET
			D	W	H				
DISC BASE OCCASIONAL TABLE HEIGHT 	CBV2715DRNBP	\$ 1046	3	27 ³ / ₁₆	16	—	—	60 lbs.	1.9
	CBV2215DRNBP	790	3	22	16	—	—	43 lbs.	1.9
	3" column base - Some assembly required - Reference Base Requirements Chart on pages 651-652 - Glide adjustment of +/- 1/8" - Optional column paint color available in Cinder (462), Concrete (423), Designer White (405), Iron (463), Platinum Metallic (501), or Satin Nickel Metallic (503) - Optional base paint color available in Cinder (462), Concrete (423), Designer White (405), Iron (463), Platinum Metallic (501), or Satin Nickel Metallic (503)								
SOFT SQUARE BASE OCCASIONAL TABLE HEIGHT 	CBV2715DSQBP	\$ 1217	3	27 ³ / ₁₆	16	—	—	60 lbs.	1.9
	CBV2215DSQBP	959	3	22	16	—	—	50 lbs.	1.9
	3" column base - Some assembly required - Reference Base Requirements Chart on pages 651-652 - Glide adjustment of +/- 1/8" - Optional column paint color available in Cinder (462), Concrete (423), Designer White (405), Iron (463), Platinum Metallic (501), or Satin Nickel Metallic (503) - Optional base paint color available in Cinder (462), Concrete (423), Designer White (405), Iron (463), Platinum Metallic (501), or Satin Nickel Metallic (503)								
DISC BASE WORKSURFACE HEIGHT 	CBV2728DRNBP	\$ 1113	3	27 ³ / ₁₆	27 ³ / ₁₆	—	—	73 lbs.	2.8
	CBV2228DRNBP	833	3	22	27 ³ / ₁₆	—	—	56 lbs.	2.8
	3" column base - Some assembly required - Reference Base Requirements Chart on pages 651-652 - Glide adjustment of +/- 1/8" - Optional column paint color available in Cinder (462), Concrete (423), Designer White (405), Iron (463), Platinum Metallic (501), or Satin Nickel Metallic (503) - Optional base paint color available in Cinder (462), Concrete (423), Designer White (405), Iron (463), Platinum Metallic (501), or Satin Nickel Metallic (503)								
SOFT SQUARE BASE WORKSURFACE HEIGHT 	CBV2728DSQBP	\$ 1287	3	27 ³ / ₁₆	27 ³ / ₁₆	—	—	84 lbs.	2.8
	QCBV2228DSQBP	1004	3	22	27 ³ / ₁₆	—	—	63 lbs.	2.8
	CBV2228DSQBP	1004	3	22	27 ³ / ₁₆	—	—	63 lbs.	2.8
	3" column base - Some assembly required - Reference Base Requirements Chart on pages 651-652 - Glide adjustment of +/- 1/8" - Optional column paint color available in Cinder (462), Concrete (423), Designer White (405), Iron (463), Platinum Metallic (501), or Satin Nickel Metallic (503) - Optional base paint color available in Cinder (462), Concrete (423), Designer White (405), Iron (463), Platinum Metallic (501), or Satin Nickel Metallic (503)								

BASES AND SUPPORT

PRODUCT SPECIFICATIONS

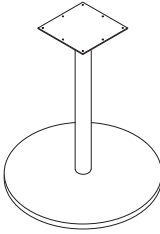
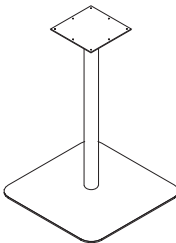
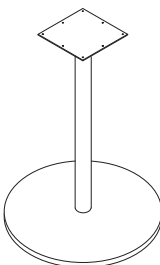
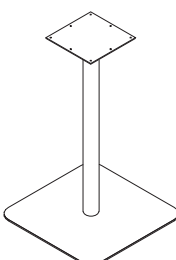
- Refer to base/table matrix on pages 649-652 for recommended worksurface and base applications

TO ORDER, SPECIFY:

- Model Number
- Column Paint Color (if applicable)
- Foot Paint Color (if applicable)

SAMPLE MODEL NUMBER:

CBV2735DRNBP 265 462

	MODEL NO./DESCRIPTION	LIST PRICE	DIMENSIONS						CARTONED WEIGHT	CUBIC FEET
			D	W	H	A	KW			
DISC BASE COUNTER HEIGHT	CBV2735DRNBP	\$ 1202	3	27 ³ / ₁₆	35	—	—	75 lbs.	3.4	
	CBV2235DRNBP	1159	3	22	35	—	—	58 lbs.	3.4	
	• 3" column base • Some assembly required • Reference Base Requirements Chart on pages 651-652 • Glide adjustment of +/- 1/8" • Optional column paint color available in Cinder (462), Concrete (423), Designer White (405), Iron (463), Platinum Metallic (501), or Satin Nickel Metallic (503) • Optional base paint color available in Cinder (462), Concrete (423), Designer White (405), Iron (463), Platinum Metallic (501), or Satin Nickel Metallic (503)									
SOFT SQUARE COUNTER HEIGHT	CBV2735DSQBP	\$ 1374	3	27 ³ / ₁₆	35	—	—	86 lbs.	3.4	
	CBV2235DSQBP	1329	3	22	35	—	—	65 lbs.	3.4	
	• 3" column base • Some assembly required • Reference Base Requirements Chart on pages 651-652 • Glide adjustment of +/- 1/8" • Optional column paint color available in Cinder (462), Concrete (423), Designer White (405), Iron (463), Platinum Metallic (501), or Satin Nickel Metallic (503) • Optional base paint color available in Cinder (462), Concrete (423), Designer White (405), Iron (463), Platinum Metallic (501), or Satin Nickel Metallic (503)									
DISC BASE BAR HEIGHT	CBV2740DRNBP	\$ 1287	3	27 ³ / ₁₆	40 ³ / ₄	—	—	76 lbs.	3.8	
	CBV2240DRNBP	1242	3	22	40 ³ / ₄	—	—	59 lbs.	3.8	
	• 3" column base • Some assembly required • Reference Base Requirements Chart on pages 651-652 • Glide adjustment of +/- 1/8" • Optional column paint color available in Cinder (462), Concrete (423), Designer White (405), Iron (463), Platinum Metallic (501), or Satin Nickel Metallic (503) • Optional base paint color available in Cinder (462), Concrete (423), Designer White (405), Iron (463), Platinum Metallic (501), or Satin Nickel Metallic (503)									
SOFT SQUARE BASE BAR HEIGHT	CBV2740DSQBP	\$ 1456	3	27 ³ / ₁₆	40 ³ / ₄	—	—	87 lbs.	3.8	
	CBV2240DSQBP	1413	3	22	40 ³ / ₄	—	—	66 lbs.	3.8	
	• 3" column base • Some assembly required • Reference Base Requirements Chart on pages 651-652 • Glide adjustment of +/- 1/8" • Optional column paint color available in Cinder (462), Concrete (423), Designer White (405), Iron (463), Platinum Metallic (501), or Satin Nickel Metallic (503) • Optional base paint color available in Cinder (462), Concrete (423), Designer White (405), Iron (463), Platinum Metallic (501), or Satin Nickel Metallic (503)									

PRODUCT SPECIFICATIONS

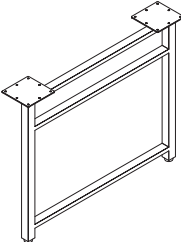
- Refer to base/table matrix on pages 649-652 for recommended worksurface and base applications

TO ORDER, SPECIFY:

- Model Number

SAMPLE MODEL NUMBER:

CBV3628HBB

	MODEL NO./DESCRIPTION		LIST PRICE	DIMENSIONS					CARTONED WEIGHT	CUBIC FEET
				D	W	H	A	KW		
SUPPORT BASE H-STYLE 	CBV3628HBC	Concrete	\$ 799	1½	33⅞	27¾	—	—	18 lbs.	3.7
	CBV3628HBB	Cinder	799	1½	33⅞	27¾	—	—	18 lbs.	3.7
	CBV3628HBI	Iron	799	1½	33⅞	27¾	—	—	18 lbs.	3.7
	CBV3628HBS	Platinum Metallic	799	1½	33⅞	27¾	—	—	18 lbs.	3.7
	CBV3628HBN	Satin Nickel Metallic	799	1½	33⅞	27¾	—	—	18 lbs.	3.7
	CBV3628HBH	Designer White	799	1½	33⅞	27¾	—	—	18 lbs.	3.7
	CBV3028HBC	Concrete	\$ 763	1½	27⅞	27¾	—	—	17 lbs.	3.5
	CBV3028HBB	Cinder	763	1½	27⅞	27¾	—	—	17 lbs.	3.5
	CBV3028HBI	Iron	763	1½	27⅞	27¾	—	—	17 lbs.	3.5
	CBV3028HBS	Platinum Metallic	763	1½	27⅞	27¾	—	—	17 lbs.	3.5
	CBV3028HBN	Satin Nickel Metallic	763	1½	27⅞	27¾	—	—	17 lbs.	3.5
	CBV3028HBH	Designer White	763	1½	27⅞	27¾	—	—	17 lbs.	3.5
	CBV2428HBC	Concrete	\$ 718	1½	21	27¾	—	—	15 lbs.	3.3
	CBV2428HBB	Cinder	718	1½	21	27¾	—	—	15 lbs.	3.3
	CBV2428HBI	Iron	718	1½	21	27¾	—	—	15 lbs.	3.3
	CBV2428HBS	Platinum Metallic	718	1½	21	27¾	—	—	15 lbs.	3.3
	CBV2428HBN	Satin Nickel Metallic	718	1½	21	27¾	—	—	15 lbs.	3.3
	CBV2428HBH	Designer White	718	1½	21	27¾	—	—	15 lbs.	3.3

- Specify model number only
- 2 6" x 6" mounting plates are attached to each H-style base
- H-style support bases are not recommended for use with U- or P-shaped worksurfaces
- Adjustable glides are standard

BASES AND SUPPORT

PRODUCT SPECIFICATIONS

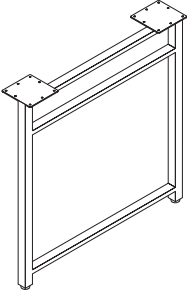
- Refer to base/table matrix on pages 649-652 for recommended worksurface and base applications

TO ORDER, SPECIFY:

- Model Number

SAMPLE MODEL NUMBER:

CBV3634HBB

	MODEL NO./DESCRIPTION		LIST PRICE	DIMENSIONS					CARTONED WEIGHT	CUBIC FEET
				D	W	H	A	KW		
SUPPORT BASE H-STYLE COUNTER HEIGHT 	CBV3634HBC	Concrete	\$ 1107	2	33 $\frac{1}{16}$	34	—	—	22 lbs.	4.5
	CBV3634HBB	Cinder	1107	2	33 $\frac{1}{16}$	34	—	—	22 lbs.	4.5
	CBV3634HBI	Iron	1107	2	33 $\frac{1}{16}$	34	—	—	22 lbs.	4.5
	CBV3634HBS	Platinum Metallic	1107	2	33 $\frac{1}{16}$	34	—	—	22 lbs.	4.5
	CBV3634HBN	Satin Nickel Metallic	1107	2	33 $\frac{1}{16}$	34	—	—	22 lbs.	4.5
	CBV3634HBH	Designer White	1107	2	33 $\frac{1}{16}$	34	—	—	22 lbs.	4.5
	CBV3034HBC	Concrete	\$ 1058	2	27 $\frac{1}{16}$	34	—	—	21 lbs.	4.3
	CBV3034HBB	Cinder	1058	2	27 $\frac{1}{16}$	34	—	—	21 lbs.	4.3
	CBV3034HBI	Iron	1058	2	27 $\frac{1}{16}$	34	—	—	21 lbs.	4.3
	CBV3034HBS	Platinum Metallic	1058	2	27 $\frac{1}{16}$	34	—	—	21 lbs.	4.3
	CBV3034HBN	Satin Nickel Metallic	1058	2	27 $\frac{1}{16}$	34	—	—	21 lbs.	4.3
	CBV3034HBH	Designer White	1058	2	27 $\frac{1}{16}$	34	—	—	21 lbs.	4.3
	CBV2434HBC	Concrete	\$ 993	2	21	34	—	—	18 lbs.	3.9
	CBV2434HBB	Cinder	993	2	21	34	—	—	18 lbs.	3.9
	CBV2434HBI	Iron	993	2	21	34	—	—	18 lbs.	3.9
	CBV2434HBS	Platinum Metallic	993	2	21	34	—	—	18 lbs.	3.9
	CBV2434HBN	Satin Nickel Metallic	993	2	21	34	—	—	18 lbs.	3.9
	CBV2434HBH	Designer White	993	2	21	34	—	—	18 lbs.	3.9

- Not intended to use in Table Desking Application
- Recommended for use with WaveWorks or Epic component surfaces when hanging off Exhibit Wall Rail

PRODUCT SPECIFICATIONS

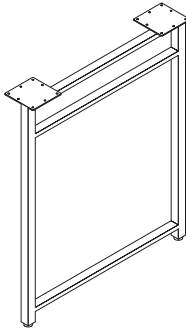
- Refer to base/table matrix on pages 649-652 for recommended worksurface and base applications

TO ORDER, SPECIFY:

- Model Number

SAMPLE MODEL NUMBER:

CBV3640HBB

	MODEL NO./DESCRIPTION		LIST PRICE	DIMENSIONS					CARTONED WEIGHT	CUBIC FEET	
				D	W	H	A	KW			
SUPPORT BASE H-STYLE BAR HEIGHT 	CBV3640HBC	Concrete	\$ 1220	2	33 ¹ / ₁₆	40 ¹ / ₁₆	—	—	25 lbs.	5.1	
	CBV3640HBB	Cinder	1220	2	33 ¹ / ₁₆	40 ¹ / ₁₆	—	—	25 lbs.	5.1	
	CBV3640HBI	Iron	1220	2	33 ¹ / ₁₆	40 ¹ / ₁₆	—	—	25 lbs.	5.1	
	CBV3640HBS	Platinum Metallic	1220	2	33 ¹ / ₁₆	40 ¹ / ₁₆	—	—	25 lbs.	5.1	
	CBV3640HBN	Satin Nickel Metallic	1220	2	33 ¹ / ₁₆	40 ¹ / ₁₆	—	—	25 lbs.	5.1	
	CBV3640HBH	Designer White	1220	2	33 ¹ / ₁₆	40 ¹ / ₁₆	—	—	25 lbs.	5.1	
	CBV3040HBC	Concrete	\$ 1166	2	27 ¹ / ₁₆	40 ¹ / ₁₆	—	—	24 lbs.	4.9	
	CBV3040HBB	Cinder	1166	2	27 ¹ / ₁₆	40 ¹ / ₁₆	—	—	24 lbs.	4.9	
	CBV3040HBI	Iron	1166	2	27 ¹ / ₁₆	40 ¹ / ₁₆	—	—	24 lbs.	4.9	
	CBV3040HBS	Platinum Metallic	1166	2	27 ¹ / ₁₆	40 ¹ / ₁₆	—	—	24 lbs.	4.9	
	CBV3040HBN	Satin Nickel Metallic	1166	2	27 ¹ / ₁₆	40 ¹ / ₁₆	—	—	24 lbs.	4.9	
	CBV3040HBH	Designer White	1166	2	27 ¹ / ₁₆	40 ¹ / ₁₆	—	—	24 lbs.	4.9	
	CBV2440HBC	Concrete	\$ 1096	2	21	40 ¹ / ₁₆	—	—	22 lbs.	4.7	
	CBV2440HBB	Cinder	1096	2	21	40 ¹ / ₁₆	—	—	22 lbs.	4.7	
	CBV2440HBI	Iron	1096	2	21	40 ¹ / ₁₆	—	—	22 lbs.	4.7	
	CBV2440HBS	Platinum Metallic	1096	2	21	40 ¹ / ₁₆	—	—	22 lbs.	4.7	
CBV2440HBN	Satin Nickel Metallic	1096	2	21	40 ¹ / ₁₆	—	—	22 lbs.	4.7		
CBV2440HBH	Designer White	1096	2	21	40 ¹ / ₁₆	—	—	22 lbs.	4.7		

- Not intended to use in Table Desking Application
- May be used with Epic 40" high storage units to support a surface
- Recommended for use with WaveWorks or Epic component surfaces when hanging off Exhibit Wall Rail

BASES AND SUPPORT

PRODUCT SPECIFICATIONS

- Refer to base/table matrix on pages 649-652 for recommended worksurface and base applications



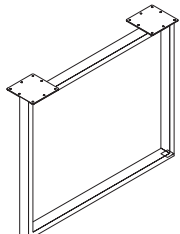
Shaded model numbers are available on our "To You in 10 Days or Less" Quick Delivery program and will be delivered in 10 days or less.

TO ORDER, SPECIFY:

- Model Number

SAMPLE MODEL NUMBER:

CBV3628UB

	MODEL NO./DESCRIPTION	LIST PRICE	DIMENSIONS					CARTONED WEIGHT	CUBIC FEET
			D	W	H	A	KW		
SUPPORT BASE U-STYLE 	CBV3628UC Concrete	\$ 799	1½	33⅝	27¼	—	—	18 lbs.	3.7
	CBV3628UB Cinder	799	1½	33⅝	27¼	—	—	18 lbs.	3.7
	CBV3628UI Iron	799	1½	33⅝	27¼	—	—	18 lbs.	3.7
	CBV3628US Platinum Metallic	799	1½	33⅝	27¼	—	—	18 lbs.	3.7
	CBV3628UN Satin Nickel Metallic	799	1½	33⅝	27¼	—	—	18 lbs.	3.7
	CBV3628UH Designer White	799	1½	33⅝	27¼	—	—	18 lbs.	3.7
	CBV3028UC Concrete	\$ 763	1½	27⅞	27¼	—	—	17 lbs.	3.5
	CBV3028UB Cinder	763	1½	27⅞	27¼	—	—	17 lbs.	3.5
	CBV3028UI Iron	763	1½	27⅞	27¼	—	—	17 lbs.	3.5
	CBV3028US Platinum Metallic	763	1½	27⅞	27¼	—	—	17 lbs.	3.5
	CBV3028US Platinum Metallic	763	1½	27⅞	27¼	—	—	17 lbs.	3.5
	CBV3028UN Satin Nickel Metallic	763	1½	27⅞	27¼	—	—	17 lbs.	3.5
	CBV3028UH Designer White	763	1½	27⅞	27¼	—	—	17 lbs.	3.5
	CBV2428UC Concrete	\$ 718	1½	21	27¼	—	—	15 lbs.	3.3
	CBV2428UB Cinder	718	1½	21	27¼	—	—	15 lbs.	3.3
	CBV2428UI Iron	718	1½	21	27¼	—	—	15 lbs.	3.3
	CBV2428US Platinum Metallic	718	1½	21	27¼	—	—	15 lbs.	3.3
	CBV2428US Platinum Metallic	718	1½	21	27¼	—	—	15 lbs.	3.3
	CBV2428UN Satin Nickel Metallic	718	1½	21	27¼	—	—	15 lbs.	3.3
	CBV2428UH Designer White	718	1½	21	27¼	—	—	15 lbs.	3.3
	CBV1828UC Concrete	\$ 670	1½	15⅞	27¼	—	—	13 lbs.	3.0
	CBV1828UB Cinder	670	1½	15⅞	27¼	—	—	13 lbs.	3.0
	CBV1828UI Iron	670	1½	15⅞	27¼	—	—	13 lbs.	3.0
	CBV1828US Platinum Metallic	670	1½	15⅞	27¼	—	—	13 lbs.	3.0
	CBV1828UN Satin Nickel Metallic	670	1½	15⅞	27¼	—	—	13 lbs.	3.0
	CBV1828UH Designer White	670	1½	15⅞	27¼	—	—	13 lbs.	3.0

- Specify model number only
- 2 6" x 6" mounting plates are attached to each U-style base
- U-style support bases are not recommended for use with U- or P-shaped worksurfaces
- Adjustable glides are standard

PRODUCT SPECIFICATIONS

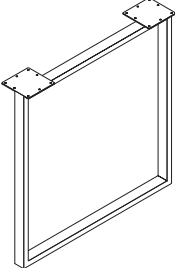
- Refer to base/table matrix on pages 649-652 for recommended worksurface and base applications

TO ORDER, SPECIFY:

- Model Number

SAMPLE MODEL NUMBER:

CBV3634UB

	MODEL NO./DESCRIPTION		LIST PRICE	DIMENSIONS					CARTONED WEIGHT	CUBIC FEET
				D	W	H	A	KW		
SUPPORT BASE U-STYLE COUNTER HEIGHT 	CBV3634UC	Concrete	\$ 1107	2	33 ¹ / ₁₆	34	—	—	22 lbs.	4.5
	CBV3634UB	Cinder	1107	2	33 ¹ / ₁₆	34	—	—	22 lbs.	4.5
	CBV3634UI	Iron	1107	2	33 ¹ / ₁₆	34	—	—	22 lbs.	4.5
	CBV3634US	Platinum Metallic	1107	2	33 ¹ / ₁₆	34	—	—	22 lbs.	4.5
	CBV3634UN	Satin Nickel Metallic	1107	2	33 ¹ / ₁₆	34	—	—	22 lbs.	4.5
	CBV3634UH	Designer White	1107	2	33 ¹ / ₁₆	34	—	—	22 lbs.	4.5
	CBV3034UC	Concrete	\$ 1058	2	27 ¹ / ₁₆	34	—	—	21 lbs.	4.3
	CBV3034UB	Cinder	1058	2	27 ¹ / ₁₆	34	—	—	21 lbs.	4.3
	CBV3034UI	Iron	1058	2	27 ¹ / ₁₆	34	—	—	21 lbs.	4.3
	CBV3034US	Platinum Metallic	1058	2	27 ¹ / ₁₆	34	—	—	21 lbs.	4.3
	CBV3034UN	Satin Nickel Metallic	1058	2	27 ¹ / ₁₆	34	—	—	21 lbs.	4.3
	CBV3034UH	Designer White	1058	2	27 ¹ / ₁₆	34	—	—	21 lbs.	4.3
	CBV2434UC	Concrete	\$ 993	2	21	34	—	—	18 lbs.	3.9
	CBV2434UB	Cinder	993	2	21	34	—	—	18 lbs.	3.9
	CBV2434UI	Iron	993	2	21	34	—	—	18 lbs.	3.9
	CBV2434US	Platinum Metallic	993	2	21	34	—	—	18 lbs.	3.9
	CBV2434UN	Satin Nickel Metallic	993	2	21	34	—	—	18 lbs.	3.9
	CBV2434UH	Designer White	993	2	21	34	—	—	18 lbs.	3.9

- Not intended to use in Table Desking Application
- Recommended for use with WaveWorks or Epic component surfaces when hanging off Exhibit Wall Rail

BASES AND SUPPORT

PRODUCT SPECIFICATIONS

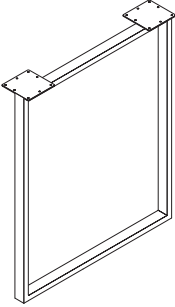
- Refer to base/table matrix on pages 649-652 for recommended worksurface and base applications

TO ORDER, SPECIFY:

- Model Number

SAMPLE MODEL NUMBER:

CBV3640UB

	MODEL NO./DESCRIPTION		LIST PRICE	DIMENSIONS					CARTONED WEIGHT	CUBIC FEET
				D	W	H	A	KW		
SUPPORT BASE U-STYLE BAR HEIGHT 	CBV3640UC	Concrete	\$ 1220	2	33 $\frac{1}{16}$	40 $\frac{1}{16}$	—	—	25 lbs.	5.1
	CBV3640UB	Cinder	1220	2	33 $\frac{1}{16}$	40 $\frac{1}{16}$	—	—	25 lbs.	5.1
	CBV3640UI	Iron	1220	2	33 $\frac{1}{16}$	40 $\frac{1}{16}$	—	—	25 lbs.	5.1
	CBV3640US	Platinum Metallic	1220	2	33 $\frac{1}{16}$	40 $\frac{1}{16}$	—	—	25 lbs.	5.1
	CBV3640UN	Satin Nickel Metallic	1220	2	33 $\frac{1}{16}$	40 $\frac{1}{16}$	—	—	25 lbs.	5.1
	CBV3640UH	Designer White	1220	2	33 $\frac{1}{16}$	40 $\frac{1}{16}$	—	—	25 lbs.	5.1
	CBV3040UC	Concrete	\$ 1166	2	27 $\frac{1}{16}$	40 $\frac{1}{16}$	—	—	24 lbs.	4.9
	CBV3040UB	Cinder	1166	2	27 $\frac{1}{16}$	40 $\frac{1}{16}$	—	—	24 lbs.	4.9
	CBV3040UI	Iron	1166	2	27 $\frac{1}{16}$	40 $\frac{1}{16}$	—	—	24 lbs.	4.9
	CBV3040US	Platinum Metallic	1166	2	27 $\frac{1}{16}$	40 $\frac{1}{16}$	—	—	24 lbs.	4.9
	CBV3040UN	Satin Nickel Metallic	1166	2	27 $\frac{1}{16}$	40 $\frac{1}{16}$	—	—	24 lbs.	4.9
	CBV3040UH	Designer White	1166	2	27 $\frac{1}{16}$	40 $\frac{1}{16}$	—	—	24 lbs.	4.9
	CBV2440UC	Concrete	\$ 1096	2	21	40 $\frac{1}{16}$	—	—	22 lbs.	4.7
	CBV2440UB	Cinder	1096	2	21	40 $\frac{1}{16}$	—	—	22 lbs.	4.7
	CBV2440UI	Iron	1096	2	21	40 $\frac{1}{16}$	—	—	22 lbs.	4.7
	CBV2440US	Platinum Metallic	1096	2	21	40 $\frac{1}{16}$	—	—	22 lbs.	4.7
	CBV2440UN	Satin Nickel Metallic	1096	2	21	40 $\frac{1}{16}$	—	—	22 lbs.	4.7
	CBV2440UH	Designer White	1096	2	21	40 $\frac{1}{16}$	—	—	22 lbs.	4.7

- Not intended to use in Table Desking Application
- May be used with Epic 40" high storage units to support a surface
- Recommended for use with WaveWorks or Epic component surfaces when hanging off Exhibit Wall Rail

PRODUCT SPECIFICATIONS

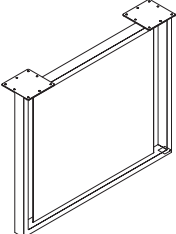
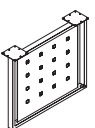
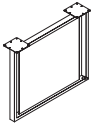
- Refer to base/table matrix on pages 649-652 for recommended worksurface and base applications

TO ORDER, SPECIFY:

- Model Number
- Resin Insert Grade/Color
- Metal Insert Color
- Veneer Insert Finish
- Base Color

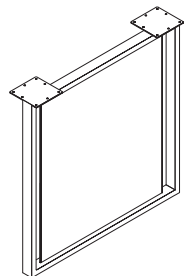
SAMPLE MODEL NUMBERS:

CBV3628OAM	1	1677	501
CBV3628OMM	501	501	
CBV3634OAM	1	1677	462
CBV3634OMM	405	462	
CBV3634OWM	CL	462	

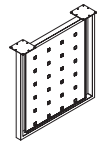
	MODEL NO./DESCRIPTION	LIST PRICE	DIMENSIONS					CARTONED WEIGHT	CUBIC FEET
			D	W	H	A	KW		
SUPPORT BASE U-STYLE WITH INSERT  CBV3628OAM shown  CBV3628OMM shown  CBV3628OWM shown	RESIN INSERT	GRADE 1							
	CBV3628OAM	\$ 1074	1½	33⅞	27¾	—	—	18 lbs.	3.7
	CBV3028OAM	1024	1½	27⅞	27¾	—	—	17 lbs.	3.5
	CBV2428OAM	961	1½	21	27¾	—	—	15 lbs.	3.3
	METAL INSERT	LIST PRICE							
	CBV3628OMM	\$ 1074	1½	33⅞	27¾	—	—	18 lbs.	3.7
	CBV3028OMM	1024	1½	27⅞	27¾	—	—	17 lbs.	3.5
	CBV2428OMM	961	1½	21	27¾	—	—	15 lbs.	3.3
	VENEER INSERT								
	CBV3628OWM	\$ 1709	1½	33⅞	27¾	—	—	18 lbs.	3.7
	CBV3028OWM	1511	1½	27⅞	27¾	—	—	17 lbs.	3.5
	CBV2428OWM	1315	1½	21	27¾	—	—	15 lbs.	3.3

- 2 6" x 6" mounting plates are attached to each U-style base
- U-style support bases are not recommended for use with U- or P-shaped worksurfaces
- Adjustable glides are standard
- Metal base and metal base inserts are available in 6 paint options: Cinder (462), Concrete (423), Designer White (405), Iron (463), Platinum Metallic (501), and Satin Nickel Metallic (503)

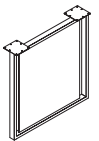
SUPPORT BASE U-STYLE WITH INSERT COUNTER HEIGHT



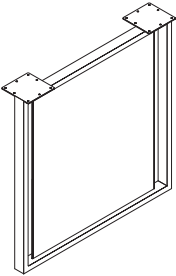
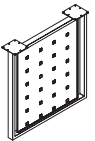
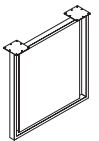
CBV3634OAM shown



CBV3634OMM shown



CBV3634OWM shown

	MODEL NO./DESCRIPTION	LIST PRICE	DIMENSIONS					CARTONED WEIGHT	CUBIC FEET
			D	W	H	A	KW		
SUPPORT BASE U-STYLE WITH INSERT COUNTER HEIGHT  CBV3634OAM shown  CBV3634OMM shown  CBV3634OWM shown	RESIN INSERT	GRADE 1							
	CBV3634OAM	\$ 1493	2	33⅞	34	—	—	22 lbs.	4.5
	CBV3034OAM	1424	2	27⅞	34	—	—	21 lbs.	4.3
	CBV2434OAM	1340	2	21	34	—	—	18 lbs.	4.9
	METAL INSERT	LIST PRICE							
	CBV3634OMM	\$ 1493	2	33⅞	34	—	—	22 lbs.	4.5
	CBV3034OMM	1424	2	27⅞	34	—	—	21 lbs.	4.3
	CBV2434OMM	1340	2	21	34	—	—	18 lbs.	3.9
	VENEER INSERT								
	CBV3634OWM	\$ 2275	2	33⅞	34	—	—	22 lbs.	4.5
	CBV3034OWM	2036	2	27⅞	34	—	—	21 lbs.	4.3
	CBV2434OWM	1777	2	21	34	—	—	18 lbs.	3.9

- Not intended to use in Table Desking Application
- Recommended for use with WaveWorks or Epic component surfaces when hanging off Exhibit Wall Rail
- Metal base and metal base inserts are available in 6 paint options: Cinder (462), Concrete (423), Designer White (405), Iron (463), Platinum Metallic (501), and Satin Nickel Metallic (503)

BASES AND SUPPORT

PRODUCT SPECIFICATIONS

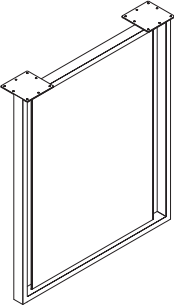
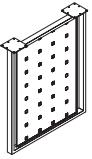
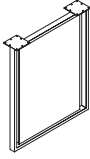
- Refer to base/table matrix on pages 649-652 for recommended worksurface and base applications

TO ORDER, SPECIFY:

- Model Number
- Resin Insert Grade/Color
- Metal Insert Color
- Veneer Insert Finish
- Base Color

SAMPLE MODEL NUMBERS:

CBV3640OAM	1	1677	501
CBV3640OMM	501	501	
CBV3640OWM	CL	462	

	MODEL NO./DESCRIPTION	LIST PRICE	DIMENSIONS					CARTONED CUBIC	
			D	W	H	A	KW	WEIGHT	FEET
SUPPORT BASE U-STYLE WITH INSERT BAR HEIGHT  CBV3640OAM shown  CBV3640OMM shown  CBV3640OWM shown	RESIN INSERT	GRADE 1							
	CBV3640OAM	\$ 1646	2	33 ¹ / ₁₆	40 ⁵ / ₁₆	—	—	25 lbs.	5.1
	CBV3040OAM	1568	2	27 ¹ / ₁₆	40 ⁵ / ₁₆	—	—	24 lbs.	4.9
	CBV2440OAM	1472	2	21	40 ⁵ / ₁₆	—	—	22 lbs.	4.7
	METAL INSERT	LIST PRICE							
	CBV3640OMM	\$ 1646	2	33 ¹ / ₁₆	40 ⁵ / ₁₆	—	—	25 lbs.	5.1
	CBV3040OMM	1568	2	27 ¹ / ₁₆	40 ⁵ / ₁₆	—	—	24 lbs.	4.9
	CBV2440OMM	1472	2	21	40 ⁵ / ₁₆	—	—	22 lbs.	4.7
	VENEER INSERT								
	CBV3640OWM	\$ 2579	2	33 ¹ / ₁₆	40 ⁵ / ₁₆	—	—	25 lbs.	5.1
	CBV3040OWM	2296	2	27 ¹ / ₁₆	40 ⁵ / ₁₆	—	—	24 lbs.	4.9
	CBV2440OWM	1997	2	21	40 ⁵ / ₁₆	—	—	22 lbs.	4.7

- Not intended to use in Table Desking Application
- May be used with Epic 40" high storage units to support a surface
- Recommended for use with WaveWorks or Epic component surfaces when hanging off Exhibit Wall Rail
- Metal base and metal base inserts are available in 6 paint options: Cinder (462), Concrete (423), Designer White (405), Iron (463), Platinum Metallic (501), and Satin Nickel Metallic (503)

PRODUCT SPECIFICATIONS

- Refer to base/table matrix on pages 649-652 for recommended worksurface and base applications



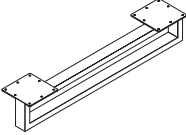
Shaded model numbers are available on our "To You in 10 Days or Less" Quick Delivery program and will be delivered in 10 days or less.

TO ORDER, SPECIFY:

- Model Number

SAMPLE MODEL NUMBER:

NAC3606SESB

	MODEL NO./DESCRIPTION		LIST PRICE	DIMENSIONS					CARTONED WEIGHT	CUBIC FEET
				D	W	H	A	KW		
END SUPPORT BASE 	NAC3606SESC	Concrete	\$ 378	2	33 $\frac{1}{16}$	5 $\frac{1}{2}$	—	—	5 lbs.	0.9
	NAC3606SESB	Cinder	378	2	33 $\frac{1}{16}$	5 $\frac{1}{2}$	—	—	5 lbs.	0.9
	NAC3606SESI	Iron	378	2	33 $\frac{1}{16}$	5 $\frac{1}{2}$	—	—	5 lbs.	0.9
	NAC3606SESS	Platinum Metallic	378	2	33 $\frac{1}{16}$	5 $\frac{1}{2}$	—	—	5 lbs.	0.9
	NAC3606SESN	Satin Nickel Metallic	378	2	33 $\frac{1}{16}$	5 $\frac{1}{2}$	—	—	5 lbs.	0.9
	NAC3606SESH	Designer White	378	2	33 $\frac{1}{16}$	5 $\frac{1}{2}$	—	—	5 lbs.	0.9
	NAC3605SESC	Concrete	\$ 378	2	33 $\frac{1}{16}$	4 $\frac{3}{4}$	—	—	5 lbs.	0.9
	NAC3605SESB	Cinder	378	2	33 $\frac{1}{16}$	4 $\frac{3}{4}$	—	—	5 lbs.	0.9
	NAC3605SESI	Iron	378	2	33 $\frac{1}{16}$	4 $\frac{3}{4}$	—	—	5 lbs.	0.9
	NAC3605SESS	Platinum Metallic	378	2	33 $\frac{1}{16}$	4 $\frac{3}{4}$	—	—	5 lbs.	0.9
	NAC3605SESN	Satin Nickel Metallic	378	2	33 $\frac{1}{16}$	4 $\frac{3}{4}$	—	—	5 lbs.	0.9
	NAC3605SESH	Designer White	378	2	33 $\frac{1}{16}$	4 $\frac{3}{4}$	—	—	5 lbs.	0.9
	NAC3006SESC	Concrete	\$ 361	2	27 $\frac{7}{16}$	5 $\frac{1}{2}$	—	—	4 lbs.	0.9
	NAC3006SESB	Cinder	361	2	27 $\frac{7}{16}$	5 $\frac{1}{2}$	—	—	4 lbs.	0.9
	NAC3006SESI	Iron	361	2	27 $\frac{7}{16}$	5 $\frac{1}{2}$	—	—	4 lbs.	0.9
	NAC3006SESS	Platinum Metallic	361	2	27 $\frac{7}{16}$	5 $\frac{1}{2}$	—	—	4 lbs.	0.9
	NAC3006SESN	Satin Nickel Metallic	361	2	27 $\frac{7}{16}$	5 $\frac{1}{2}$	—	—	4 lbs.	0.9
	NAC3006SESH	Designer White	361	2	27 $\frac{7}{16}$	5 $\frac{1}{2}$	—	—	4 lbs.	0.9
	NAC3005SESC	Concrete	\$ 361	2	27 $\frac{7}{16}$	4 $\frac{3}{4}$	—	—	4 lbs.	0.9
	NAC3005SESB	Cinder	361	2	27 $\frac{7}{16}$	4 $\frac{3}{4}$	—	—	4 lbs.	0.9
	NAC3005SESI	Iron	361	2	27 $\frac{7}{16}$	4 $\frac{3}{4}$	—	—	4 lbs.	0.9
	NAC3005SESS	Platinum Metallic	361	2	27 $\frac{7}{16}$	4 $\frac{3}{4}$	—	—	4 lbs.	0.9
	NAC3005SESN	Satin Nickel Metallic	361	2	27 $\frac{7}{16}$	4 $\frac{3}{4}$	—	—	4 lbs.	0.9
	NAC3005SESH	Designer White	361	2	27 $\frac{7}{16}$	4 $\frac{3}{4}$	—	—	4 lbs.	0.9
	NAC2406SESC	Concrete	\$ 338	2	21	5 $\frac{1}{2}$	—	—	4 lbs.	0.8
	NAC2406SESB	Cinder	338	2	21	5 $\frac{1}{2}$	—	—	4 lbs.	0.8
	NAC2406SESI	Iron	338	2	21	5 $\frac{1}{2}$	—	—	4 lbs.	0.8
	NAC2406SESS	Platinum Metallic	338	2	21	5 $\frac{1}{2}$	—	—	4 lbs.	0.8
	NAC2406SESN	Satin Nickel Metallic	338	2	21	5 $\frac{1}{2}$	—	—	4 lbs.	0.8
	NAC2406SESH	Designer White	338	2	21	5 $\frac{1}{2}$	—	—	4 lbs.	0.8

- Some assembly required
- Specify with worksurfaces when overlapping box/file height storage, end support base will sit on box/file height storage and support worksurface height worksurfaces
- 5 $\frac{1}{2}$ " H to be used with $\frac{1}{16}$ " worksurfaces
- 4 $\frac{3}{4}$ " H to be used with $\frac{1}{16}$ " worksurfaces

BASES AND SUPPORT

PRODUCT SPECIFICATIONS

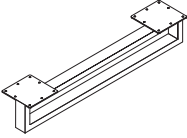
- Refer to base/table matrix on pages 649-652 for recommended worksurface and base applications

TO ORDER, SPECIFY:

- Model Number

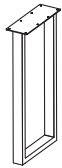
SAMPLE MODEL NUMBER:

NAC2405SESB

	MODEL NO./DESCRIPTION	LIST PRICE	DIMENSIONS					CARTONED WEIGHT	CUBIC FEET
			D	W	H	A	KW		
END SUPPORT BASE (CONTINUED) 	NAC2405SESC Concrete	\$ 338	2	21	4 3/4	—	—	4 lbs.	0.8
	NAC2405SESB Cinder	338	2	21	4 3/4	—	—	4 lbs.	0.8
	NAC2405SESI Iron	338	2	21	4 3/4	—	—	4 lbs.	0.8
	NAC2405SESS Platinum Metallic	338	2	21	4 3/4	—	—	4 lbs.	0.8
	NAC2405SESN Satin Nickel Metallic	338	2	21	4 3/4	—	—	4 lbs.	0.8
	NAC2405SESH Designer White	338	2	21	4 3/4	—	—	4 lbs.	0.8
	NAC1806SESC Concrete	\$ 317	2	15 1/2	5 1/2	—	—	4 lbs.	0.7
	NAC1806SESB Cinder	317	2	15 1/2	5 1/2	—	—	4 lbs.	0.7
	NAC1806SESI Iron	317	2	15 1/2	5 1/2	—	—	4 lbs.	0.7
	NAC1806SESS Platinum Metallic	317	2	15 1/2	5 1/2	—	—	4 lbs.	0.7
	NAC1806SESN Satin Nickel Metallic	317	2	15 1/2	5 1/2	—	—	4 lbs.	0.7
	NAC1806SESH Designer White	317	2	15 1/2	5 1/2	—	—	4 lbs.	0.7
	NAC1805SESC Concrete	\$ 317	2	15 1/2	4 3/4	—	—	4 lbs.	0.7
	NAC1805SESB Cinder	317	2	15 1/2	4 3/4	—	—	4 lbs.	0.7
	NAC1805SESI Iron	317	2	15 1/2	4 3/4	—	—	4 lbs.	0.7
	NAC1805SESS Platinum Metallic	317	2	15 1/2	4 3/4	—	—	4 lbs.	0.7
	NAC1805SESN Satin Nickel Metallic	317	2	15 1/2	4 3/4	—	—	4 lbs.	0.7
	NAC1805SESH Designer White	317	2	15 1/2	4 3/4	—	—	4 lbs.	0.7

- Some assembly required
- Specify with worksurfaces when overlapping box/file height storage, end support base will sit on box/file height storage and support worksurface height worksurfaces
- 5 1/2" H to be used with 1 3/4" worksurfaces
- 4 3/4" H to be used with 1 1/4" worksurfaces

SUPPORT PANEL U-STYLE



NAC1228UBC Concrete	\$ 550	1 1/2	12	28	—	—	12 lbs.	3.1
NAC1228UBB Cinder	550	1 1/2	12	28	—	—	12 lbs.	3.1
NAC1228UBI Iron	550	1 1/2	12	28	—	—	12 lbs.	3.1
NAC1228UBS Platinum Metallic	550	1 1/2	12	28	—	—	12 lbs.	3.1
NAC1228UBN Satin Nickel Metallic	550	1 1/2	12	28	—	—	12 lbs.	3.1
NAC1228UBH Designer White	550	1 1/2	12	28	—	—	12 lbs.	3.1

- For use as added support
- Adjustable glides are standard
- Specify model number only
- Metal mounting plate attached to support panel

PRODUCT SPECIFICATIONS

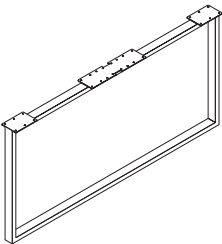
- Refer to base/table matrix on pages 649-652 for recommended worksurface and base applications

TO ORDER, SPECIFY:

- Model Number

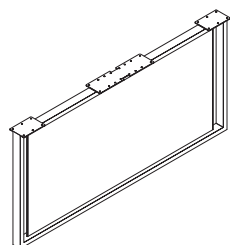
SAMPLE MODEL NUMBER:

26N5928DVOBS

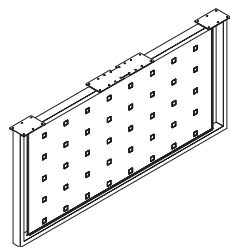
	MODEL NO./DESCRIPTION	LIST PRICE	DIMENSIONS					CARTONED WEIGHT	CUBIC FEET
			D	W	H	A	KW		
EPICENTER DOUBLE DEPTH BASE  26N5928DVOBB shown	26N5928DVOBB Cinder	\$ 1373	2	57¼	27¾	—	—	38 lbs.	8.4
	26N5928DVOBS Platinum Metallic	1373	2	57¼	27¾	—	—	38 lbs.	8.4
	26N5928DVOBN Satin Nickel Metallic	1373	2	57¼	27¾	—	—	38 lbs.	8.4
	26N5928DVOBH Designer White	1373	2	57¼	27¾	—	—	38 lbs.	8.4
	26N4728DVOBB Cinder	\$ 1290	2	45⅞	27¾	—	—	31 lbs.	6.8
	26N4728DVOBS Platinum Metallic	1290	2	45⅞	27¾	—	—	31 lbs.	6.8
	26N4728DVOBN Satin Nickel Metallic	1290	2	45⅞	27¾	—	—	31 lbs.	6.8
	26N4728DVOBH Designer White	1290	2	45⅞	27¾	—	—	31 lbs.	6.8

- Not for use with Conference Table
- See Specification Guide for proper application

EPICENTER DOUBLE DEPTH BASE WITH INSERT



26N5928DVOBAM shown



26N5928DVOBMM shown

	RESIN INSERT	GRADE 1		D	W	H	A	KW	CARTONED WEIGHT	CUBIC FEET
	26N5928DVOBAM	\$ 1840	2	57¼	27¾	—	—	—	30 lbs.	6.1
	26N4728DVOBAM	1732	2	45⅞	27¾	—	—	—	24 lbs.	4.8
	26N2928DVOBAM	1024	2	27⅞	27¾	—	—	—	15 lbs.	3.0
	26N2328DVOBAM	961	2	21	27¾	—	—	—	12 lbs.	2.4
	METAL INSERT	LIST PRICE		D	W	H	A	KW	CARTONED WEIGHT	CUBIC FEET
	26N5928DVOBMM	\$ 1840	2	57¼	27¾	—	—	—	30 lbs.	6.1
	26N4728DVOBMM	1732	2	45⅞	27¾	—	—	—	24 lbs.	4.8
	26N2928DVOBMM	1024	2	27⅞	27¾	—	—	—	15 lbs.	3.0
	26N2328DVOBMM	961	2	21	27¾	—	—	—	12 lbs.	2.4
	VENEER INSERT			D	W	H	A	KW	CARTONED WEIGHT	CUBIC FEET
	26N5928DVOBWM	\$ 2722	2	57¼	27¾	—	—	—	30 lbs.	6.1
	26N4728DVOBWM	2368	2	45⅞	27¾	—	—	—	24 lbs.	4.8
	26N2928DVOBWM	1511	2	27⅞	27¾	—	—	—	15 lbs.	3.0
	26N2328DVOBWM	1315	2	21	27¾	—	—	—	12 lbs.	2.4

- Not for use with Conference Table
- See Specification Guide for proper application

BASES AND SUPPORT

PRODUCT SPECIFICATIONS

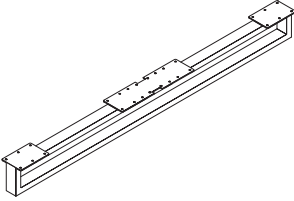
- Refer to base/table matrix on pages 649-652 for recommended worksurface and base applications

TO ORDER, SPECIFY:

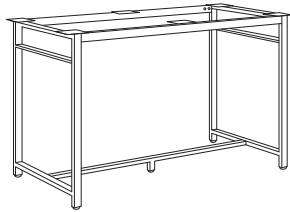
- Model Number
- Paint Color

SAMPLE MODEL NUMBERS:

26N5906DVOBB
CBV367240HBK 405

	MODEL NO./DESCRIPTION		LIST PRICE	DIMENSIONS					CARTONED WEIGHT	CUBIC FEET
				D	W	H	A	KW		
EPICENTER DOUBLE DEPTH BASE  26N5906DVOBB shown	26N5906DVOBB	Cinder	\$ 660	2	57¼	5½	—	—	9 lbs.	2.0
	26N5906DVOBS	Platinum Metallic	660	2	57¼	5½	—	—	9 lbs.	2.0
	26N5906DVBN	Satin Nickel Metallic	660	2	57¼	5½	—	—	9 lbs.	2.0
	26N5906DVOBH	Designer White	660	2	57¼	5½	—	—	9 lbs.	2.0
	NAC5905SESB	Cinder	\$ 648	2	57¼	5½	—	—	9 lbs.	2.0
	NAC5905SESS	Platinum Metallic	648	2	57¼	5½	—	—	9 lbs.	2.0
	NAC5905SESN	Satin Nickel Metallic	648	2	57¼	5½	—	—	9 lbs.	2.0
	NAC5905SESH	Designer White	648	2	57¼	5½	—	—	9 lbs.	2.0
	26N4706DVOBB	Cinder	\$ 620	2	45½	5½	—	—	8 lbs.	1.4
	26N4706DVOBS	Platinum Metallic	620	2	45½	5½	—	—	8 lbs.	1.4
	26N4706DVBN	Satin Nickel Metallic	620	2	45½	5½	—	—	8 lbs.	1.4
	26N4706DVOBH	Designer White	620	2	45½	5½	—	—	8 lbs.	1.4
	NAC4705SESB	Cinder	\$ 609	2	45½	4¾	—	—	8 lbs.	1.4
	NAC4705SESS	Platinum Metallic	609	2	45½	4¾	—	—	8 lbs.	1.4
	NAC4705SESN	Satin Nickel Metallic	609	2	45½	4¾	—	—	8 lbs.	1.4
	NAC4705SESH	Designer White	609	2	45½	4¾	—	—	8 lbs.	1.4

- Specify model number only
- 26N models can be used to support the Epicenter at worksurface height off of lower storage

SUPPORT BASE KIT
H-STYLE
BAR HEIGHT

CBV367240HBK	\$ 3659	33⅞	65	40%	—	60	69 lbs.	7.8
CBV366640HBK	3641	33⅞	59	40%	—	54	68 lbs.	7.7
CBV366040HBK	3612	33⅞	53	40%	—	48	66 lbs.	7.6
CBV307240HBK	\$ 3496	27⅞	65	40%	—	60	60 lbs.	6.6
CBV306640HBK	3476	27⅞	59	40%	—	54	59 lbs.	6.5
CBV306040HBK	3451	27⅞	53	40%	—	48	57 lbs.	6.4
CBV305440HBK	3427	27⅞	47⅞	40%	—	42⅞	54 lbs.	6.3
CBV304840HBK	3403	27⅞	47⅞	40%	—	36⅞	51 lbs.	6.2
CBV247240HBK	\$ 3285	21	65	40%	—	60	51 lbs.	5.5
CBV246640HBK	3266	21	59	40%	—	54	50 lbs.	5.4
CBV246040HBK	3242	21	53	40%	—	48	48 lbs.	5.3
CBV245440HBK	3221	21	47⅞	40%	—	42⅞	45 lbs.	5.2
CBV244840HBK	3195	21	47⅞	40%	—	36⅞	42 lbs.	5.1

- Reference the Base Kit model number to specify the appropriate rectangular worksurface size (ex. CBV**3672**40HBK uses a 36x72 top)
- Each base includes 2 6" x 6" mounting plates
- Intended to be used with rectangular component surfaces from WaveWorks or Epic
- Adjustable glides are standard
- Intended to use same size rectangular top as size of base kit
- Specify paint color Cinder (462), Concrete (423), Designer White (405), Iron (463), Platinum Metallic (501), or Satin Nickel Metallic (503)
- Assembly required
- Cannot specify a left, right, or center grommet on worksurfaces when using with a support base kit H-style

PRODUCT SPECIFICATIONS

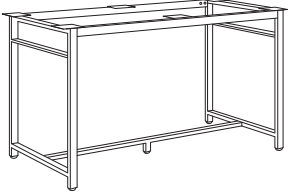
- Refer to base/table matrix on pages 649-652 for recommended worksurface and base applications

TO ORDER, SPECIFY:

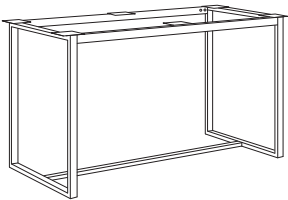
- Model Number
- Paint Color

SAMPLE MODEL NUMBER:

CBV367234HBK 405

	MODEL NO./DESCRIPTION	LIST PRICE	DIMENSIONS					CARTONED WEIGHT	CUBIC FEET
			D	W	H	A	KW		
SUPPORT BASE KIT H-STYLE COUNTER HEIGHT 	CBV367234HBK	\$ 3324	36	72	34	—	—	55 lbs.	6.8
	CBV366634HBK	3300	36	66	34	—	—	68 lbs.	7.7
	CBV366034HBK	3278	36	60	34	—	—	66 lbs.	7.6
	CBV307234HBK	\$ 3174	30	72	34	—	—	60 lbs.	6.6
	CBV306634HBK	3154	30	66	34	—	—	59 lbs.	6.5
	CBV306034HBK	3133	30	60	34	—	—	57 lbs.	6.4
	CBV305434HBK	3114	30	54	34	—	—	54 lbs.	6.3
	CBV304834HBK	3089	30	48	34	—	—	51 lbs.	6.2
	CBV247234HBK	\$ 2983	24	72	34	—	—	51 lbs.	5.5
	CBV246634HBK	2964	24	66	34	—	—	50 lbs.	5.4
	CBV246034HBK	2943	24	60	34	—	—	48 lbs.	5.3
	CBV245434HBK	2924	24	54	34	—	—	45 lbs.	5.2
	CBV244834HBK	2903	24	48	34	—	—	42 lbs.	5.1

- Base Kits include 2 bases and stretcher rails
- Each base includes 2 6" x 6" mounting plates
- Intended to be used with rectangular component surfaces from WaveWorks or Epic
- Adjustable glides are standard
- Intended to use same size rectangular top as size of base kit
- Specify paint color Cinder (462), Concrete (423), Designer White (405), Iron (463), Platinum Metallic (501), or Satin Nickel Metallic (503)
- Assembly required
- Cannot specify a left, right, or center grommet on worksurfaces when using with a support base kit H-style

**SUPPORT BASE KIT
U-STYLE
BAR HEIGHT**


CBV367240UK	\$ 3659	33 $\frac{1}{16}$ "	65	40%	—	59	69 lbs.	7.8
CBV366640UK	3641	33 $\frac{1}{16}$ "	59	40%	—	53	68 lbs.	7.7
CBV366040UK	3612	33 $\frac{1}{16}$ "	53	40%	—	47	66 lbs.	7.6
CBV307240UK	\$ 3496	27 $\frac{1}{16}$ "	65	40%	—	59	60 lbs.	6.6
CBV306640UK	3476	27 $\frac{1}{16}$ "	59	40%	—	53	59 lbs.	6.5
CBV306040UK	3451	27 $\frac{1}{16}$ "	53	40%	—	47	57 lbs.	6.4
CBV305440UK	3427	27 $\frac{1}{16}$ "	47 $\frac{1}{16}$ "	40%	—	41 $\frac{1}{16}$ "	54 lbs.	6.3
CBV304840UK	3403	27 $\frac{1}{16}$ "	47 $\frac{1}{16}$ "	40%	—	35 $\frac{1}{16}$ "	51 lbs.	6.2
CBV247240UK	\$ 3285	21	65	40%	—	59	51 lbs.	5.5
CBV246640UK	3266	21	59	40%	—	53	50 lbs.	5.4
CBV246040UK	3242	21	53	40%	—	53	48 lbs.	5.3
CBV245440UK	3221	21	47 $\frac{1}{16}$ "	40%	—	41 $\frac{1}{16}$ "	45 lbs.	5.2
CBV244840UK	3195	21	47 $\frac{1}{16}$ "	40%	—	35 $\frac{1}{16}$ "	42 lbs.	5.1

- Reference the Base Kit model number to specify the appropriate rectangular worksurface size (ex. CBV**3672**40UK uses a 36x72 top)
- Each base includes 2 6" x 6" mounting plates
- Intended to be used with rectangular component surfaces from WaveWorks or Epic
- Adjustable glides are standard
- Intended to use same size rectangular top as size of base kit
- Specify paint color Cinder (462), Concrete (423), Designer White (405), Iron (463), Platinum Metallic (501), or Satin Nickel Metallic (503)
- Assembly required
- Cannot specify a left, right, or center grommet on worksurfaces when using with a support base kit U-style

BASES AND SUPPORT

PRODUCT SPECIFICATIONS

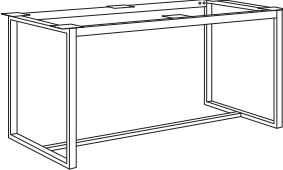
- Refer to base/table matrix on pages 649-652 for recommended worksurface and base applications

TO ORDER, SPECIFY:

- Model Number
- Paint Color

SAMPLE MODEL NUMBER:

CBV367234UK 405

	MODEL NO./DESCRIPTION	LIST PRICE	DIMENSIONS					CARTONED WEIGHT	CUBIC FEET
			D	W	H	A	KW		
 SUPPORT BASE KIT U-STYLE COUNTER HEIGHT	CBV367234UK	\$ 3324	33⅜	65	34⅜	—	59	55 lbs.	6.8
	CBV366634UK	3300	33⅜	59	34⅜	—	53	68 lbs.	7.7
	CBV366034UK	3278	33⅜	53	34⅜	—	47	66 lbs.	7.6
	CBV307234UK	\$ 3174	27⅞	65	34⅜	—	59	60 lbs.	6.6
	CBV306634UK	3154	27⅞	59	34⅜	—	53	59 lbs.	6.5
	CBV306034UK	3133	27⅞	53	34⅜	—	47	57 lbs.	6.4
	CBV305434UK	3114	27⅞	47⅞	34⅜	—	41⅞	54 lbs.	6.3
	CBV304834UK	3089	27⅞	41⅞	34⅜	—	35⅞	51 lbs.	6.2
	CBV247234UK	\$ 2983	21	65	34⅜	—	59	51 lbs.	5.5
	CBV246634UK	2964	21	59	34⅜	—	53	50 lbs.	5.4
	CBV246034UK	2943	21	53	34⅜	—	47	48 lbs.	5.3
CBV245434UK	2924	21	47⅞	34⅜	—	41⅞	45 lbs.	5.2	
CBV244834UK	2903	21	41⅞	34⅜	—	35⅞	42 lbs.	5.1	

- Reference the Base Kit model number to specify the appropriate rectangular worksurface size (ex. CBV**3672**4UK uses a 36x72 top)
- Each base includes 2 6" x 6" mounting plates
- Intended to be used with rectangular component surfaces from WaveWorks or Epic
- Adjustable glides are standard
- Intended to use same size rectangular top as size of base kit
- Specify paint color Cinder (462), Concrete (423), Designer White (405), Iron (463), Platinum Metallic (501), or Satin Nickel Metallic (503)
- Assembly required
- Cannot specify a left, right, or center grommet on worksurfaces when using with a support base kit U-style

PRODUCT SPECIFICATIONS

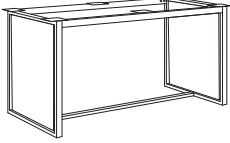
- Refer to base/table matrix on pages 649-652 for recommended worksurface and base applications

TO ORDER, SPECIFY:

- Model Number
- Resin Insert Grade/Color
- Base Color

SAMPLE MODEL NUMBER:

CBV367234UAK 1677 462

	MODEL NO./DESCRIPTION	LIST PRICE	DIMENSIONS			A	KW	CARTONED WEIGHT	CUBIC FEET
			D	W	H				
SUPPORT BASE KIT U-STYLE WITH INSERT COUNTER HEIGHT  CBV367234UAK shown	RESIN INSERT	GRADE 1							
	CBV367234UAK	\$ 4482	33 $\frac{3}{8}$	65	34 $\frac{1}{16}$	—	59	55 lbs.	6.8
	CBV366634UAK	4453	33 $\frac{3}{8}$	59	34 $\frac{1}{16}$	—	53	68 lbs.	7.7
	CBV366034UAK	4421	33 $\frac{3}{8}$	53	34 $\frac{1}{16}$	—	47	66 lbs.	7.6
	CBV307234UAK	\$ 4275	27 $\frac{1}{2}$	65	34 $\frac{1}{16}$	—	59	60 lbs.	6.6
	CBV306634UAK	4247	27 $\frac{1}{2}$	59	34 $\frac{1}{16}$	—	53	59 lbs.	6.5
	CBV306034UAK	4218	27 $\frac{1}{2}$	53	34 $\frac{1}{16}$	—	47	57 lbs.	6.4
	CBV305434UAK	4190	27 $\frac{1}{2}$	47 $\frac{1}{16}$	34 $\frac{1}{16}$	—	41 $\frac{1}{16}$	54 lbs.	6.3
	CBV304834UAK	4161	27 $\frac{1}{2}$	41 $\frac{1}{16}$	34 $\frac{1}{16}$	—	35 $\frac{1}{16}$	51 lbs.	6.2
	CBV247234UAK	\$ 4015	21	65	34 $\frac{1}{16}$	—	59	51 lbs.	5.5
	CBV246634UAK	3987	21	59	34 $\frac{1}{16}$	—	53	50 lbs.	5.4
	CBV246034UAK	3960	21	53	34 $\frac{1}{16}$	—	47	48 lbs.	5.3
	CBV245434UAK	3933	21	47 $\frac{1}{16}$	34 $\frac{1}{16}$	—	41 $\frac{1}{16}$	45 lbs.	5.2
	CBV244834UAK	3909	21	41 $\frac{1}{16}$	34 $\frac{1}{16}$	—	35 $\frac{1}{16}$	42 lbs.	5.1

- Reference the Base Kit model number to specify the appropriate rectangular worksurface size (ex. CBV**3672**34UAK uses a 36x72 top)
- Each base includes 2 6" x 6" mounting plates
- Intended to be used with rectangular component surfaces from WaveWorks or Epic
- Adjustable glides are standard
- Intended to use same size rectangular top as size of base kit
- Assembly required
- Cannot specify a left, right, or center grommet on worksurfaces when using with a support base kit U-style

BASES AND SUPPORT

PRODUCT SPECIFICATIONS

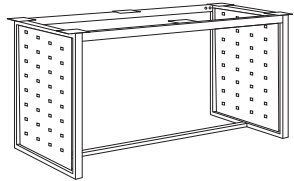
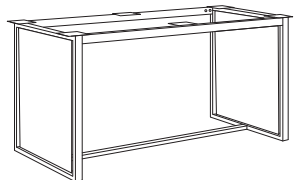
- Refer to base/table matrix on pages 649-652 for recommended worksurface and base applications

TO ORDER, SPECIFY:

- Model Number
- Metal Insert Color
- Veneer Insert Finish
- Base Color

SAMPLE MODEL NUMBERS:

CBV367234UMK 405 462
CBV367234UWK CL 462

	MODEL NO./DESCRIPTION	LIST PRICE	DIMENSIONS			A	KW	CARTONED WEIGHT	CUBIC FEET
			D	W	H				
SUPPORT BASE KIT U-STYLE WITH INSERT COUNTER HEIGHT (CONTINUED)  CBV367234UMK shown  CBV367234UWK shown	METAL INSERT								
	CBV367234UMK	\$ 4482	33 $\frac{1}{16}$	65	34 $\frac{1}{16}$	—	59	55 lbs.	6.8
	CBV366634UMK	4453	33 $\frac{1}{16}$	59	34 $\frac{1}{16}$	—	53	68 lbs.	7.7
	CBV366034UMK	4421	33 $\frac{1}{16}$	53	34 $\frac{1}{16}$	—	47	66 lbs.	7.6
	CBV307234UMK	\$ 4275	27 $\frac{1}{16}$	65	34 $\frac{1}{16}$	—	59	60 lbs.	6.6
	CBV306634UMK	4247	27 $\frac{1}{16}$	59	34 $\frac{1}{16}$	—	53	59 lbs.	6.5
	CBV306034UMK	4218	27 $\frac{1}{16}$	53	34 $\frac{1}{16}$	—	47	57 lbs.	6.4
	CBV305434UMK	4190	27 $\frac{1}{16}$	47 $\frac{1}{16}$	34 $\frac{1}{16}$	—	41 $\frac{1}{16}$	54 lbs.	6.3
	CBV304834UMK	4161	27 $\frac{1}{16}$	41 $\frac{1}{16}$	34 $\frac{1}{16}$	—	35 $\frac{1}{16}$	51 lbs.	6.2
	CBV247234UMK	\$ 4015	21	65	34 $\frac{1}{16}$	—	59	51 lbs.	5.5
	CBV246634UMK	3987	21	59	34 $\frac{1}{16}$	—	53	50 lbs.	5.4
	CBV246034UMK	3960	21	53	34 $\frac{1}{16}$	—	47	48 lbs.	5.3
	CBV245434UMK	3933	21	47 $\frac{1}{16}$	34 $\frac{1}{16}$	—	41 $\frac{1}{16}$	45 lbs.	5.2
	CBV244834UMK	3909	21	41 $\frac{1}{16}$	34 $\frac{1}{16}$	—	35 $\frac{1}{16}$	42 lbs.	5.1
	VENEER INSERT								
	CBV367234UWK	\$ 6819	33 $\frac{1}{16}$	65	34 $\frac{1}{16}$	—	59	55 lbs.	6.8
	CBV366634UWK	6774	33 $\frac{1}{16}$	59	34 $\frac{1}{16}$	—	53	68 lbs.	7.7
	CBV366034UWK	6727	33 $\frac{1}{16}$	53	34 $\frac{1}{16}$	—	47	66 lbs.	7.6
	CBV307234UWK	\$ 6100	27 $\frac{1}{16}$	65	34 $\frac{1}{16}$	—	59	60 lbs.	6.6
	CBV306634UWK	6059	27 $\frac{1}{16}$	59	34 $\frac{1}{16}$	—	53	59 lbs.	6.5
	CBV306034UWK	6019	27 $\frac{1}{16}$	53	34 $\frac{1}{16}$	—	47	57 lbs.	6.4
	CBV305434UWK	5977	27 $\frac{1}{16}$	47 $\frac{1}{16}$	34 $\frac{1}{16}$	—	41 $\frac{1}{16}$	54 lbs.	6.3
	CBV304834UWK	5938	27 $\frac{1}{16}$	41 $\frac{1}{16}$	34 $\frac{1}{16}$	—	35 $\frac{1}{16}$	51 lbs.	6.2
	CBV247234UWK	\$ 5329	21	65	34 $\frac{1}{16}$	—	59	51 lbs.	5.5
	CBV246634UWK	5294	21	59	34 $\frac{1}{16}$	—	53	50 lbs.	5.4
	CBV246034UWK	5257	21	53	34 $\frac{1}{16}$	—	47	48 lbs.	5.3
	CBV245434UWK	5223	21	47 $\frac{1}{16}$	34 $\frac{1}{16}$	—	41 $\frac{1}{16}$	45 lbs.	5.2
	CBV244834UWK	5184	21	41 $\frac{1}{16}$	34 $\frac{1}{16}$	—	35 $\frac{1}{16}$	42 lbs.	5.1

- Reference the Base Kit model number to specify the appropriate rectangular worksurface size (ex. CBV**3672**34UMK uses a 36x72 top)
- Each base includes 2 6" x 6" mounting plates
- Intended to be used with rectangular component surfaces from WaveWorks or Epic
- Adjustable glides are standard
- Intended to use same size rectangular top as size of base kit
- Assembly required
- Cannot specify a left, right, or center grommet on worksurfaces when using with a support base kit U-style
- Metal base and metal base inserts are available in 6 paint options: Cinder (462), Concrete (423), Designer White (405), Iron (463), Platinum Metallic (501), and Satin Nickel Metallic (503)

PRODUCT SPECIFICATIONS

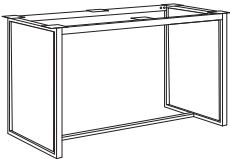
- Refer to base/table matrix on pages 649-652 for recommended worksurface and base applications

TO ORDER, SPECIFY:

- Model Number
- Resin Insert Grade/Color
- Base Color

SAMPLE MODEL NUMBER:

CBV367240UAK 1677 462

	MODEL NO./DESCRIPTION	LIST PRICE	DIMENSIONS			A	KW	CARTONED WEIGHT	CUBIC FEET
			D	W	H				
SUPPORT BASE KIT U-STYLE WITH INSERT BAR HEIGHT  CBV367240UAK shown	RESIN INSERT	GRADE 1							
	CBV367240UAK	\$ 4930	33%	65	40%	—	59	69 lbs.	7.8
	CBV366640UAK	4897	33%	59	40%	—	53	68 lbs.	7.7
	CBV366040UAK	4865	33%	53	40%	—	47	66 lbs.	7.6
	CBV307240UAK	\$ 4704	27%	65	40%	—	59	60 lbs.	6.6
	CBV306640UAK	4672	27%	59	40%	—	53	59 lbs.	6.5
	CBV306040UAK	4640	27%	53	40%	—	47	57 lbs.	6.4
	CBV305440UAK	4609	27%	47 $\frac{1}{16}$	40%	—	41 $\frac{1}{16}$	54 lbs.	6.3
	CBV304840UAK	4577	27%	41 $\frac{1}{16}$	40%	—	35 $\frac{1}{16}$	51 lbs.	6.2
	CBV247240UAK	\$ 4418	21	65	40%	—	59	51 lbs.	5.5
	CBV246640UAK	4388	21	59	40%	—	53	50 lbs.	5.4
	CBV246040UAK	4359	21	53	40%	—	47	48 lbs.	5.3
	CBV245440UAK	4329	21	47 $\frac{1}{16}$	40%	—	41 $\frac{1}{16}$	45 lbs.	5.2
	CBV244840UAK	4300	21	41 $\frac{1}{16}$	40%	—	35 $\frac{1}{16}$	42 lbs.	5.1

- Reference the Base Kit model number to specify the appropriate rectangular worksurface size (ex. CBV**3672**40UAK uses a 36x72 top)
- Each base includes 2 6" x 6" mounting plates
- Intended to be used with rectangular component surfaces from WaveWorks or Epic
- Adjustable glides are standard
- Intended to use same size rectangular top as size of base kit
- Assembly required
- Cannot specify a left, right, or center grommet on worksurfaces when using with a support base kit U-style

BASES AND SUPPORT

PRODUCT SPECIFICATIONS

- Refer to base/table matrix on pages 649-652 for recommended worksurface and base applications

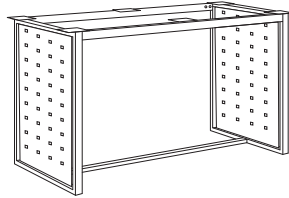
TO ORDER, SPECIFY:

- Model Number
- Metal Insert Color
- Veneer Insert Finish
- Base Color

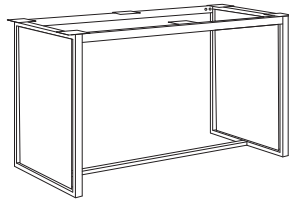
SAMPLE MODEL NUMBERS:

CBV367240UMK 405 462
CBV367240UWK CL 462

	MODEL NO./DESCRIPTION	LIST PRICE	DIMENSIONS			A	KW	CARTONED WEIGHT	CUBIC FEET
			D	W	H				
SUPPORT BASE KIT U-STYLE WITH INSERT BAR HEIGHT (CONTINUED)	METAL INSERT								
	CBV367240UMK	\$ 4930	33 ³ / ₁₆	65	40 ³ / ₁₆	—	59	69 lbs.	7.8
	CBV366640UMK	4897	33 ³ / ₁₆	59	40 ³ / ₁₆	—	53	68 lbs.	7.7
	CBV366040UMK	4865	33 ³ / ₁₆	53	40 ³ / ₁₆	—	47	66 lbs.	7.6
	CBV307240UMK	\$ 4704	27 ⁷ / ₁₆	65	40 ³ / ₁₆	—	59	60 lbs.	6.6
	CBV306640UMK	4672	27 ⁷ / ₁₆	59	40 ³ / ₁₆	—	53	59 lbs.	6.5
	CBV306040UMK	4640	27 ⁷ / ₁₆	53	40 ³ / ₁₆	—	47	57 lbs.	6.4
	CBV305440UMK	4609	27 ⁷ / ₁₆	47 ¹ / ₁₆	40 ³ / ₁₆	—	41 ¹ / ₁₆	54 lbs.	6.3
	CBV304840UMK	4577	27 ⁷ / ₁₆	41 ¹ / ₁₆	40 ³ / ₁₆	—	35 ³ / ₁₆	51 lbs.	6.2
	CBV247240UMK	\$ 4418	21	65	40 ³ / ₁₆	—	59	51 lbs.	5.5
	CBV246640UMK	4388	21	59	40 ³ / ₁₆	—	53	50 lbs.	5.4
	CBV246040UMK	4359	21	53	40 ³ / ₁₆	—	47	48 lbs.	5.3
	CBV245440UMK	4329	21	47 ¹ / ₁₆	40 ³ / ₁₆	—	41 ¹ / ₁₆	45 lbs.	5.2
	CBV244840UMK	4300	21	41 ¹ / ₁₆	40 ³ / ₁₆	—	35 ³ / ₁₆	42 lbs.	5.1
	VENEER INSERT								
	CBV367240UWK	\$ 7743	33 ³ / ₁₆	65	40 ³ / ₁₆	—	59	69 lbs.	7.8
	CBV366640UWK	7690	33 ³ / ₁₆	59	40 ³ / ₁₆	—	53	68 lbs.	7.7
	CBV366040UWK	7636	33 ³ / ₁₆	53	40 ³ / ₁₆	—	47	66 lbs.	7.6
	CBV307240UWK	\$ 6892	27 ⁷ / ₁₆	65	40 ³ / ₁₆	—	59	60 lbs.	6.6
	CBV306640UWK	6847	27 ⁷ / ₁₆	59	40 ³ / ₁₆	—	53	59 lbs.	6.5
	CBV306040UWK	6801	27 ⁷ / ₁₆	53	40 ³ / ₁₆	—	47	57 lbs.	6.4
	CBV305440UWK	6757	27 ⁷ / ₁₆	47 ¹ / ₁₆	40 ³ / ₁₆	—	41 ¹ / ₁₆	54 lbs.	6.3
	CBV304840UWK	6709	27 ⁷ / ₁₆	41 ¹ / ₁₆	40 ³ / ₁₆	—	35 ³ / ₁₆	51 lbs.	6.2
	CBV247240UWK	\$ 5988	21	65	40 ³ / ₁₆	—	59	51 lbs.	5.5
	CBV246640UWK	5948	21	59	40 ³ / ₁₆	—	53	50 lbs.	5.4
	CBV246040UWK	5912	21	53	40 ³ / ₁₆	—	47	48 lbs.	5.3
	CBV245440UWK	5868	21	47 ¹ / ₁₆	40 ³ / ₁₆	—	41 ¹ / ₁₆	45 lbs.	5.2
	CBV244840UWK	5827	21	41 ¹ / ₁₆	40 ³ / ₁₆	—	35 ³ / ₁₆	42 lbs.	5.1



CBV367240UMK shown



CBV367240UWK shown

- Reference the Base Kit model number to specify the appropriate rectangular worksurface size (ex. CBV**3672**40UWK uses a 36x72 top)
- Each base includes 2 6" x 6" mounting plates
- Intended to be used with rectangular component surfaces from WaveWorks or Epic
- Adjustable glides are standard
- Intended to use same size rectangular top as size of base kit
- Assembly required
- Cannot specify a left, right, or center grommet on worksurfaces when using with a support base kit U-style
- Metal base and metal base inserts are available in 6 paint options: Cinder (462), Concrete (423), Designer White (405), Iron (463), Platinum Metallic (501), and Satin Nickel Metallic (503)

PRODUCT SPECIFICATIONS

- Refer to base/table matrix on pages 649-652 for recommended worksurface and base applications



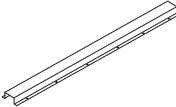
Shaded model numbers are available on our "To You in 10 Days or Less" Quick Delivery program and will be delivered in 10 days or less.

TO ORDER, SPECIFY:

- Model Number

SAMPLE MODEL NUMBER:

NAC0318WMM

	MODEL NO./DESCRIPTION	LIST PRICE	DIMENSIONS					CARTONED WEIGHT	CUBIC FEET
			D	W	H	A	KW		
MESH WIRE MANAGER	NAC0318WMM Black	\$ 133	3	17½	—	—	—	2 lbs.	0.1
	- Applicable to all 2½" diameter C, T and X bases - Wraps around leg and is secured with Velcro®								
VERTICAL WIRE MANAGER	NAC0318WMMV Cinder	\$ 271	3	18	—	—	—	2 lbs.	0.1
	NAC0318WMMVS Platinum Metallic	271	3	18	—	—	—	2 lbs.	0.1
	NAC0318WMMVN Satin Nickel Metallic	271	3	18	—	—	—	2 lbs.	0.1
	- Applicable to all 2½" diameter C, T and X bases - Clamps to leg; no hardware required								
UNDERSURFACE SUPPORT RAIL (WORKSURFACE)	QNAC0248SUR	\$ 266	2¾	48	1	—	—	5 lbs.	0.5
	NAC0248SUR	266	2¾	48	1	—	—	5 lbs.	0.5
	QNAC0236SUR	228	2¾	36	1	—	—	3 lbs.	0.3
	NAC0236SUR	228	2¾	36	1	—	—	3 lbs.	0.3
	- Specify model number only - Model recommended for use when the weight on the table has a uniform weight above 125 lbs. or if the span between table legs or support structures is greater than 48" on a 1¾" worksurface and greater than 60" on a 1½" worksurface - Specify the 36" model to be used up to 66" worksurfaces - Specify the 48" model to be used up to 72" worksurfaces - Specify with worksurfaces when overlapping box/file height storage, sit on box/file height storage and supports worksurface height worksurfaces - Rails are bulk packed per order. The pack may contain both sizes of rails								
WORKSURFACE TO STORAGE BRACKET	NACBRWSS Black	\$ 44	2	16	1¾	—	—	2 lbs.	0.3
	- Specify when supporting a surface ganged to vertical storage - Cannot be used with metal storage units								

BASES AND SUPPORT

PRODUCT SPECIFICATIONS

- Refer to base/table matrix on pages 649-652 for recommended worksurface and base applications

TO ORDER, SPECIFY:

- Model Number

SAMPLE MODEL NUMBER:

CBV3072ABEB

	MODEL NO./DESCRIPTION		LIST PRICE	DIMENSIONS					CARTONED WEIGHT	CUBIC FEET
				D	W	H	A	KW		
ELECTRIC ADJUSTABLE HEIGHT BASE 	CBV3072ABEB	Cinder	\$ 2986	29	62%	25 $\frac{3}{16}$ -44 $\frac{1}{16}$	—	—	67 lbs.	2.3
	CBV3072ABES	Platinum Metallic	2986	29	62%	25 $\frac{3}{16}$ -44 $\frac{1}{16}$	—	—	67 lbs.	2.3
	CBV3072ABEN	Satin Nickel Metallic	2986	29	62%	25 $\frac{3}{16}$ -44 $\frac{1}{16}$	—	—	67 lbs.	2.3
	CBV3066ABEB	Cinder	\$ 2978	29	56%	25 $\frac{3}{16}$ -44 $\frac{1}{16}$	—	—	67 lbs.	2.3
	CBV3066ABES	Platinum Metallic	2978	29	56%	25 $\frac{3}{16}$ -44 $\frac{1}{16}$	—	—	67 lbs.	2.3
	CBV3066ABEN	Satin Nickel Metallic	2978	29	56%	25 $\frac{3}{16}$ -44 $\frac{1}{16}$	—	—	67 lbs.	2.3
	CBV3060ABEB	Cinder	\$ 2970	29	50%	25 $\frac{3}{16}$ -44 $\frac{1}{16}$	—	—	65 lbs.	2.1
	CBV3060ABES	Platinum Metallic	2970	29	50%	25 $\frac{3}{16}$ -44 $\frac{1}{16}$	—	—	65 lbs.	2.1
	CBV3060ABEN	Satin Nickel Metallic	2970	29	50%	25 $\frac{3}{16}$ -44 $\frac{1}{16}$	—	—	65 lbs.	2.1
	CBV3048ABEB	Cinder	\$ 2890	29	38%	25 $\frac{3}{16}$ -44 $\frac{1}{16}$	—	—	65 lbs.	2.1
	CBV3048ABES	Platinum Metallic	2890	29	38%	25 $\frac{3}{16}$ -44 $\frac{1}{16}$	—	—	65 lbs.	2.1
	CBV3048ABEN	Satin Nickel Metallic	2890	29	38%	25 $\frac{3}{16}$ -44 $\frac{1}{16}$	—	—	65 lbs.	2.1
	CBV2472ABEB	Cinder	\$ 2825	23	62%	25 $\frac{3}{16}$ -44 $\frac{1}{16}$	—	—	65 lbs.	2.1
	CBV2472ABES	Platinum Metallic	2825	23	62%	25 $\frac{3}{16}$ -44 $\frac{1}{16}$	—	—	65 lbs.	2.1
	CBV2472ABEN	Satin Nickel Metallic	2825	23	62%	25 $\frac{3}{16}$ -44 $\frac{1}{16}$	—	—	65 lbs.	2.1
	CBV2466ABEB	Cinder	\$ 2817	23	56%	25 $\frac{3}{16}$ -44 $\frac{1}{16}$	—	—	65 lbs.	2.1
	CBV2466ABES	Platinum Metallic	2817	23	56%	25 $\frac{3}{16}$ -44 $\frac{1}{16}$	—	—	65 lbs.	2.1
	CBV2466ABEN	Satin Nickel Metallic	2817	23	56%	25 $\frac{3}{16}$ -44 $\frac{1}{16}$	—	—	65 lbs.	2.1
	CBV2460ABEB	Cinder	\$ 2810	23	50%	25 $\frac{3}{16}$ -44 $\frac{1}{16}$	—	—	64 lbs.	2.1
	CBV2460ABES	Platinum Metallic	2810	23	50%	25 $\frac{3}{16}$ -44 $\frac{1}{16}$	—	—	64 lbs.	2.1
	CBV2460ABEN	Satin Nickel Metallic	2810	23	50%	25 $\frac{3}{16}$ -44 $\frac{1}{16}$	—	—	64 lbs.	2.1
	CBV2448ABEB	Cinder	\$ 2731	23	38%	25 $\frac{3}{16}$ -44 $\frac{1}{16}$	—	—	64 lbs.	2.1
	CBV2448ABES	Platinum Metallic	2731	23	38%	25 $\frac{3}{16}$ -44 $\frac{1}{16}$	—	—	64 lbs.	2.1
	CBV2448ABEN	Satin Nickel Metallic	2731	23	38%	25 $\frac{3}{16}$ -44 $\frac{1}{16}$	—	—	64 lbs.	2.1

- Reference the model number to specify the approximate worksurface size (ex. CBV**3072**ABEB uses a 30 x 72 top)
- For use with 30" and 24" WaveWorks and Epic worksurfaces
- Rated for maximum of 250 lbs.
- Some assembly required
- All hardware and electrical included
- 1 touch button allows for up/down adjustment
- Electrical cord is 9' long (108")
- Adjustable glides

PRODUCT SPECIFICATIONS

- Refer to base/table matrix on pages 649-652 for recommended worksurface and base applications

TO ORDER, SPECIFY:

- Model Number

SAMPLE MODEL NUMBER:

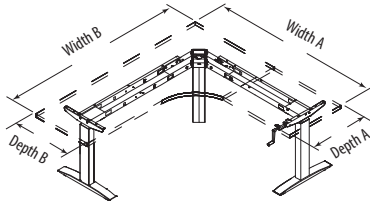
CBV3072ABCB

	MODEL NO./DESCRIPTION		LIST PRICE	DIMENSIONS				KW	CARTONED WEIGHT	CUBIC FEET
				D	W	H	A			
MANUAL (HAND CRANK) ADJUSTABLE HEIGHT BASE 	CBV3072ABCB	Cinder	\$ 2408	29	62½	25⅝-43½	—	—	67 lbs.	2.3
	CBV3072ABCS	Platinum Metallic	2408	29	62½	25⅝-43½	—	—	67 lbs.	2.3
	CBV3072ABCN	Satin Nickel Metallic	2408	29	62½	25⅝-43½	—	—	67 lbs.	2.3
	CBV3066ABCB	Cinder	\$ 2329	29	56½	25⅝-43½	—	—	67 lbs.	2.3
	CBV3066ABCS	Platinum Metallic	2329	29	56½	25⅝-43½	—	—	67 lbs.	2.3
	CBV3066ABCN	Satin Nickel Metallic	2329	29	56½	25⅝-43½	—	—	67 lbs.	2.3
	CBV3060ABCB	Cinder	\$ 2248	29	50½	25⅝-43½	—	—	65 lbs.	2.1
	CBV3060ABCS	Platinum Metallic	2248	29	50½	25⅝-43½	—	—	65 lbs.	2.1
	CBV3060ABCN	Satin Nickel Metallic	2248	29	50½	25⅝-43½	—	—	65 lbs.	2.1
	CBV3048ABCB	Cinder	\$ 2168	29	38½	25⅝-43½	—	—	65 lbs.	2.1
	CBV3048ABCS	Platinum Metallic	2168	29	38½	25⅝-43½	—	—	65 lbs.	2.1
	CBV3048ABCN	Satin Nickel Metallic	2168	29	38½	25⅝-43½	—	—	65 lbs.	2.1
	CBV2472ABCB	Cinder	\$ 2022	23	62½	25⅝-43½	—	—	65 lbs.	2.1
	CBV2472ABCS	Platinum Metallic	2022	23	62½	25⅝-43½	—	—	65 lbs.	2.1
	CBV2472ABCN	Satin Nickel Metallic	2022	23	62½	25⅝-43½	—	—	65 lbs.	2.1
	CBV2466ABCB	Cinder	\$ 2017	23	56½	25⅝-43½	—	—	65 lbs.	2.1
	CBV2466ABCS	Platinum Metallic	2017	23	56½	25⅝-43½	—	—	65 lbs.	2.1
	CBV2466ABCN	Satin Nickel Metallic	2017	23	56½	25⅝-43½	—	—	65 lbs.	2.1
	CBV2460ABCB	Cinder	\$ 2008	23	50½	25⅝-43½	—	—	64 lbs.	2.1
	CBV2460ABCS	Platinum Metallic	2008	23	50½	25⅝-43½	—	—	64 lbs.	2.1
	CBV2448ABCB	Cinder	\$ 1925	23	38½	25⅝-43½	—	—	64 lbs.	2.1
	CBV2448ABCS	Platinum Metallic	1925	23	38½	25⅝-43½	—	—	64 lbs.	2.1
	CBV2448ABCN	Satin Nickel Metallic	1925	23	38½	25⅝-43½	—	—	64 lbs.	2.1

- Reference the model number to specify the approximate worksurface size (ex. CBV3072ABCB uses a 30 x 72 top)
- For use with 30" and 24" WaveWorks and Epic worksurfaces
- Rated for maximum of 250 lbs.
- Some assembly required
- All hardware included
- Hand crank takes 5 full turns per inch of adjustment
- Adjustable glides

"L" ADJUSTABLE HEIGHT BASES

"L" ADJUSTABLE HEIGHT BASE AND WORKSURFACE MATRIX



- The "L" adjustable height base, extended corner component worksurface, and the rectangular component top worksurfaces are all specified separately; base can be used as right handed or left handed
- Extended corner can be ordered as left hand or right hand component tops
- Extended corner component tops should be configured as an extension so there are worksurface mounting brackets
- Rectangular component tops must be ordered in the vertical grain direction
- Epic or WaveWorks component worksurfaces can be utilized with the "L" adjustable height bases
- Rectangular component knife tops must be K1 models
- Not recommended to modify the size of the top from the standard size
- The following matrix shows what size extended corner worksurface and rectangular component top should be specified when ordering the Adjustable Height "L" Base

ELECTRICAL ADJUSTABLE HEIGHT "L" BASE	BASE MODEL NUMBER	COLOR	DEPTH A	DEPTH B	WIDTH A	WIDTH B	EXTENDED CORNER (LEFT OR RIGHT)	RECTANGULAR COMPONENT TOP
	CBV7272ALBEB	Cinder	24	24	72	72	36 x 72	24 x 36
							38 x 72 (K2)	26 x 36 (K1)
	CBV7272ALBES	Platinum Metallic	24	24	72	72	36 x 72	24 x 36
							38 x 72 (K2)	26 x 36 (K1)
	CBV7272ALBEN	Satin Nickel Metallic	24	24	72	72	36 x 72	24 x 36
							38 x 72 (K2)	26 x 36 (K1)
	CBV7266ALBEB	Cinder	24	24	72	66	36 x 72	24 x 30
							38 x 72 (K2)	26 x 30 (K1)
	CBV7266ALBES	Platinum Metallic	24	24	72	66	36 x 72	24 x 30
							38 x 72 (K2)	26 x 30 (K1)
	CBV7266ALBEN	Satin Nickel Metallic	24	24	72	66	36 x 72	24 x 30
							38 x 72 (K2)	26 x 30 (K1)
	CBV7266ALBEB	Cinder	24	24	66	72	36 x 66	24 x 36
							38 x 66 (K2)	26 x 36 (K1)
	CBV7266ALBES	Platinum Metallic	24	24	66	72	36 x 66	24 x 36
							38 x 66 (K2)	26 x 36 (K1)
	CBV7266ALBEN	Satin Nickel Metallic	24	24	66	72	36 x 66	24 x 36
							38 x 66 (K2)	26 x 36 (K1)
	CBV6666ALBEB	Cinder	24	24	66	66	36 x 66	24 x 30
							38 x 66 (K2)	26 x 30 (K1)
	CBV6666ALBES	Platinum Metallic	24	24	66	66	36 x 66	24 x 30
							38 x 66 (K2)	26 x 30 (K1)
	CBV6666ALBEN	Satin Nickel Metallic	24	24	66	66	36 x 66	24 x 30
							38 x 66 (K2)	26 x 30 (K1)
	CBV6072ALBEB	Cinder	24	24	72	60	36 x 60	24 x 36
							38 x 60 (K2)	26 x 36 (K1)
	CBV6072ALBES	Platinum Metallic	24	24	72	60	36 x 60	24 x 36
							38 x 60 (K2)	26 x 36 (K1)
	CBV6072ALBEN	Satin Nickel Metallic	24	24	72	60	36 x 60	24 x 36
							38 x 60 (K2)	26 x 36 (K1)
	CBV6066ALBEB	Cinder	24	24	66	60	36 x 60	24 x 30
							38 x 60 (K2)	26 x 30 (K1)
	CBV6066ALBES	Platinum Metallic	24	24	66	60	36 x 60	24 x 30
							38 x 60 (K2)	26 x 30 (K1)
	CBV6066ALBEN	Satin Nickel Metallic	24	24	66	60	36 x 60	24 x 30
							38 x 60 (K2)	26 x 30 (K1)

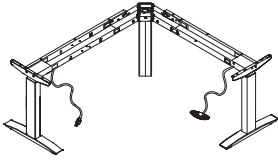
MANUAL (HAND CRANK) ADJUSTABLE HEIGHT "L" BASE	BASE MODEL NUMBER	COLOR	DEPTH A	DEPTH B	WIDTH A	WIDTH B	EXTENDED CORNER (LEFT OR RIGHT)	RECTANGULAR COMPONENT TOP
	CBV7272ALBCB	Cinder	24	24	72	72	36 x 72	24 x 36
							38 x 72 (K2)	26 x 36 (K1)
	CBV7272ALBCS	Platinum Metallic	24	24	72	72	36 x 72	24 x 36
							38 x 72 (K2)	26 x 36 (K1)
	CBV7272ALBCN	Satin Nickel Metallic	24	24	72	72	36 x 72	24 x 36
							38 x 72 (K2)	26 x 36 (K1)
	CBV7266ALBCB	Cinder	24	24	72	66	36 x 72	24 x 30
							38 x 72 (K2)	26 x 30 (K1)
	CBV7266ALBCS	Platinum Metallic	24	24	72	66	36 x 72	24 x 30
							38 x 72 (K2)	26 x 30 (K1)
	CBV7266ALBCN	Satin Nickel Metallic	24	24	72	66	36 x 72	24 x 30
							38 x 72 (K2)	26 x 30 (K1)
	CBV7266ALBCB	Cinder	24	24	66	72	36 x 66	24 x 36
							38 x 66 (K2)	26 x 36 (K1)
	CBV7266ALBCS	Platinum Metallic	24	24	66	72	36 x 66	24 x 36
							38 x 66 (K2)	26 x 36 (K1)
	CBV7266ALBCN	Satin Nickel Metallic	24	24	66	72	36 x 66	24 x 36
							38 x 66 (K2)	26 x 36 (K1)
	CBV6666ALBCB	Cinder	24	24	66	66	36 x 66	24 x 30
							38 x 66 (K2)	26 x 30 (K1)
	CBV6666ALBCS	Platinum Metallic	24	24	66	66	36 x 66	24 x 30
							38 x 66 (K2)	26 x 30 (K1)
	CBV6666ALBCN	Satin Nickel Metallic	24	24	66	66	36 x 66	24 x 30
							38 x 66 (K2)	26 x 30 (K1)
	CBV6072ALBCB	Cinder	24	24	72	60	36 x 60	24 x 36
							38 x 60 (K2)	26 x 36 (K1)
	CBV6072ALBCS	Platinum Metallic	24	24	72	60	36 x 60	24 x 36
							38 x 60 (K2)	26 x 36 (K1)
	CBV6072ALBCN	Satin Nickel Metallic	24	24	72	60	36 x 60	24 x 36
							38 x 60 (K2)	26 x 36 (K1)
	CBV6066ALBCB	Cinder	24	24	66	60	36 x 60	24 x 30
							38 x 60 (K2)	26 x 30 (K1)
	CBV6066ALBCS	Platinum Metallic	24	24	66	60	36 x 60	24 x 30
							38 x 60 (K2)	26 x 30 (K1)
	CBV6066ALBCN	Satin Nickel Metallic	24	24	66	60	36 x 60	24 x 30
							38 x 60 (K2)	26 x 30 (K1)

"L" ADJUSTABLE HEIGHT BASES

TO ORDER, SPECIFY:

1. Model Number

ELECTRICAL ADJUSTABLE HEIGHT "L" BASE KIT



MODEL NO./DESCRIPTION	LIST PRICE	DIMENSIONS					CARTONED CUBIC	
		D	W	H	A	KW	WEIGHT	FEET
CBV7272ALBEB Cinder	\$ 4460	23	62 $\frac{7}{8}$	25 $\frac{3}{16}$ -44 $\frac{1}{16}$	—	—	87 lbs.	3.1
CBV7272ALBES Platinum Metallic	4460	23	62 $\frac{7}{8}$	25 $\frac{3}{16}$ -44 $\frac{1}{16}$	—	—	87 lbs.	3.1
CBV7272ALBEN Satin Nickel Metallic	4460	23	62 $\frac{7}{8}$	25 $\frac{3}{16}$ -44 $\frac{1}{16}$	—	—	87 lbs.	3.1
CBV7266ALBEB Cinder	\$ 4350	23	62 $\frac{7}{8}$	25 $\frac{3}{16}$ -44 $\frac{1}{16}$	—	—	87 lbs.	3.1
CBV7266ALBES Platinum Metallic	4350	23	62 $\frac{7}{8}$	25 $\frac{3}{16}$ -44 $\frac{1}{16}$	—	—	87 lbs.	3.1
CBV7266ALBEN Satin Nickel Metallic	4350	23	62 $\frac{7}{8}$	25 $\frac{3}{16}$ -44 $\frac{1}{16}$	—	—	87 lbs.	3.1
CBV6666ALBEB Cinder	\$ 4240	23	56 $\frac{7}{8}$	25 $\frac{3}{16}$ -44 $\frac{1}{16}$	—	—	87 lbs.	3.1
CBV6666ALBES Platinum Metallic	4240	23	56 $\frac{7}{8}$	25 $\frac{3}{16}$ -44 $\frac{1}{16}$	—	—	87 lbs.	3.1
CBV6666ALBEN Satin Nickel Metallic	4240	23	56 $\frac{7}{8}$	25 $\frac{3}{16}$ -44 $\frac{1}{16}$	—	—	87 lbs.	3.1
CBV6072ALBEB Cinder	\$ 4240	23	50 $\frac{7}{8}$	25 $\frac{3}{16}$ -44 $\frac{1}{16}$	—	—	87 lbs.	3.1
CBV6072ALBES Platinum Metallic	4240	23	50 $\frac{7}{8}$	25 $\frac{3}{16}$ -44 $\frac{1}{16}$	—	—	87 lbs.	3.1
CBV6072ALBEN Satin Nickel Metallic	4240	23	50 $\frac{7}{8}$	25 $\frac{3}{16}$ -44 $\frac{1}{16}$	—	—	87 lbs.	3.1
CBV6066ALBEB Cinder	\$ 4124	23	50 $\frac{7}{8}$	25 $\frac{3}{16}$ -44 $\frac{1}{16}$	—	—	80 lbs.	2.8
CBV6066ALBES Platinum Metallic	4124	23	50 $\frac{7}{8}$	25 $\frac{3}{16}$ -44 $\frac{1}{16}$	—	—	80 lbs.	2.8
CBV6066ALBEN Satin Nickel Metallic	4124	23	50 $\frac{7}{8}$	25 $\frac{3}{16}$ -44 $\frac{1}{16}$	—	—	80 lbs.	2.8

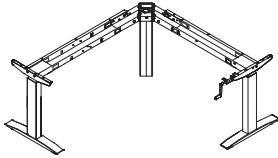
- Rated for a maximum of 300 lbs.
- Reference the matrix on pages 684-685 when specifying the Adjustable Height "L" Base Kit, extended corner component worksurface, and the rectangular component top worksurface
- Can be configured as right or left handed
- Hold button in to move up and down
- Electrical cord is 9' long (108")
- Adjustable glides

"L" ADJUSTABLE HEIGHT BASES

TO ORDER, SPECIFY:

1. Model Number

MANUAL (HAND CRANK) ADJUSTABLE HEIGHT "L" BASE KIT



MODEL NO./DESCRIPTION	LIST PRICE	DIMENSIONS				CARTONED WEIGHT	CUBIC FEET
		D	W	H	A		
CBV7272ALBCB Cinder	\$ 3357	23	62 $\frac{7}{8}$	25 $\frac{3}{16}$ -43 $\frac{1}{2}$	—	87 lbs.	3.1
CBV7272ALBCS Platinum Metallic	3357	23	62 $\frac{7}{8}$	25 $\frac{3}{16}$ -43 $\frac{1}{2}$	—	87 lbs.	3.1
CBV7272ALBCN Satin Nickel Metallic	3357	23	62 $\frac{7}{8}$	25 $\frac{3}{16}$ -43 $\frac{1}{2}$	—	87 lbs.	3.1
CBV7266ALBCB Cinder	\$ 3242	23	62 $\frac{7}{8}$	25 $\frac{3}{16}$ -43 $\frac{1}{2}$	—	87 lbs.	3.1
CBV7266ALBCS Platinum Metallic	3242	23	62 $\frac{7}{8}$	25 $\frac{3}{16}$ -43 $\frac{1}{2}$	—	87 lbs.	3.1
CBV7266ALBCN Satin Nickel Metallic	3242	23	62 $\frac{7}{8}$	25 $\frac{3}{16}$ -43 $\frac{1}{2}$	—	87 lbs.	3.1
CBV6666ALBCB Cinder	\$ 3130	23	56 $\frac{1}{8}$	25 $\frac{3}{16}$ -43 $\frac{1}{2}$	—	87 lbs.	3.1
CBV6666ALBCS Platinum Metallic	3130	23	56 $\frac{1}{8}$	25 $\frac{3}{16}$ -43 $\frac{1}{2}$	—	87 lbs.	3.1
CBV6666ALBCN Satin Nickel Metallic	3130	23	56 $\frac{1}{8}$	25 $\frac{3}{16}$ -43 $\frac{1}{2}$	—	87 lbs.	3.1
CBV6072ALBCB Cinder	\$ 3130	23	50 $\frac{1}{8}$	25 $\frac{3}{16}$ -43 $\frac{1}{2}$	—	87 lbs.	3.1
CBV6072ALBCS Platinum Metallic	3130	23	50 $\frac{1}{8}$	25 $\frac{3}{16}$ -43 $\frac{1}{2}$	—	87 lbs.	3.1
CBV6072ALBCN Satin Nickel Metallic	3130	23	50 $\frac{1}{8}$	25 $\frac{3}{16}$ -43 $\frac{1}{2}$	—	87 lbs.	3.1
CBV6066ALBCB Cinder	\$ 3019	23	50 $\frac{1}{8}$	25 $\frac{3}{16}$ -43 $\frac{1}{2}$	—	80 lbs.	2.8
CBV6066ALBCS Platinum Metallic	3019	23	50 $\frac{1}{8}$	25 $\frac{3}{16}$ -43 $\frac{1}{2}$	—	80 lbs.	2.8
CBV6066ALBCN Satin Nickel Metallic	3019	23	50 $\frac{1}{8}$	25 $\frac{3}{16}$ -43 $\frac{1}{2}$	—	80 lbs.	2.8

- Rated for a maximum of 300 lbs.
- Reference the matrix on pages 684-685 when specifying the Adjustable Height "L" Base Kit, extended corner component worksurface, and the rectangular component top worksurface
- Can be configured as right or left handed
- Hand crank takes 5 full turns per inch of adjustment
- Adjustable glides

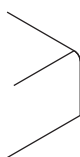
"L" CONFIGURATION WAVEWORKS WORKSURFACES

WAVEWORKS PRODUCT SPECIFICATIONS

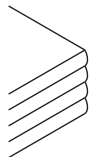
WORKSURFACE

- Laminate surfaces are 1 $\frac{3}{16}$ " or 1 $\frac{1}{8}$ " HPL (high pressure laminate) or 1 $\frac{1}{8}$ " TFL (thermally fused laminate), and feature a 3mm vinyl rim or 6 veneer rim options
- Veneer surfaces are 1 $\frac{3}{16}$ " and feature a 3mm wood rim

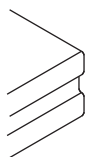
RIM PROFILE OPTIONS



Softened Wood (F)



Reed Wood (R)



Cove Wood (P)*



Zip Wood (Z)



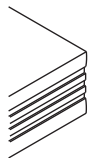
Concave Wood (C)*



Step Wood (T)*



Softened Vinyl (V)



Reed Vinyl (N)

*Not recommended with Canyon, Driftwood, Monterey and Tuscan

VINYL REED RIM

MC	Amber
AC2	Autumn 2
CL	Caramel
CW	Cordovan
HN2	Honey 2
DW	Judicial
MH	Mocha
NM	Natural
TF	Truffle

VINYL SOFTENED RIM

793	Acorn
AD	Almond
MC	Amber
AC2	Autumn 2
BZ	Brazilwood
IM	Brighton
CO	Canyon
CL	Caramel
CI	Chai
462	Cinder
492	Cinder Linear
440	Cloud
CC	Cordoba
CW	Cordovan
457	Dapple
405	Designer White
491	Designer White Linear
DF	Driftwood
450	Fog
488	Frosty White
461	Graphite
HN2	Honey 2
TM	Huntington
DW	Judicial
KN	Kona
MW	Midtown
MH	Mocha
YO	Monterey
NM	Natural
478	Platinum Grey
PC	Porcini
PT	Portico
PB	Portobello
792	Sable
SC	Sedona
425	Shadow
SK	Skyline
460	Storm
TW	Tribeca
TF	Truffle
NW	Tuscan
UW	Urban
419	Wallaby
WL	Willow

WOOD RIM

AD	Almond
MC	Amber
AC	Autumn
IM	Brighton
CO	Canyon
CL	Caramel
CC	Cordoba
CW	Cordovan
DF	Driftwood
HN	Honey
TM	Huntington
DW	Judicial
MW	Midtown
MH	Mocha
YO	Monterey
NM	Natural
PB	Portobello
792	Sable
SC	Sedona
TW	Tribeca
TF	Truffle
NW	Tuscan
UW	Urban

GALLERY VINYL SOFTENED RIM

Grade 1 – 5% upcharge	
G1001	Citadel
G1011	Pepperdust
Grade 2 – 6% upcharge	
G1002	Planked Raw Oak
G1003	Evening Notte
G1004	Kirsche
G1005	Midnight Run
G1006	Sepia Walnut
G1007	Serotina
G1008	Timeless
G1009	White Nebbia
G1012	Phantom Ecru

WOOD FINISHES

AD	Almond Straight Grain	MW	Midtown Walnut
MC	Amber Cherry	MH	Mocha Cherry
AC	Autumn Cherry	YO	Monterey Straight Grain
IM	Brighton Maple	NM	Natural Maple
CO	Canyon Straight Grain	PB	Portobello Straight Grain
CL	Caramel Maple	792	Sable Straight Grain
CC	Cordoba Cherry	SC	Sedona Cherry
CW	Cordovan Walnut	TW	Tribeca Walnut
DF	Driftwood Straight Grain	TF	Truffle Cherry
HN	Honey Maple	NW	Tuscan Straight Grain
TM	Huntington Maple	UW	Urban Walnut
DW	Judicial Walnut		

LAMINATE WORKSURFACES

WOODGRAIN LAMINATE

793	Acorn*	MW	Midtown
AD	Almond	MH	Mocha
MC	Amber	YO	Monterey
AC2	Autumn 2	NM	Natural
BZ	Brazilwood*	PC	Porcini*
IM	Brighton	PT	Portico*
CO	Canyon	PB	Portobello
CL	Caramel	792	Sable
CI	Chai*	SC	Sedona
CC	Cordoba	SK	Skyline*
CW	Cordovan	TW	Tribeca
DF	Driftwood	TF	Truffle
HN2	Honey 2	NW	Tuscan
TM	Huntington	UW	Urban
DW	Judicial	WL	Willow*
KN	Kona*		

*Not available on laminate/wood models

• CSL available on HPL worksurfaces

SOLID LAMINATE

462	Cinder
492	Cinder Linear
440	Cloud
457	Dapple
405	Designer White
491	Designer White Linear
450	Fog
488	Frosty White
461	Graphite
478	Platinum Grey
425	Shadow
460	Storm
419	Wallaby

WORKSURFACE/MODESTY TYPE

M Main
E Extension
F Filler

M = 0 Connecting Worksurface Flat Brackets

E = 2 Connecting Worksurface Flat Brackets

F = 4 Connecting Worksurface Flat Brackets

PATTERN LAMINATE

818	Crisp Linen
821	Elemental Concrete
819	Flex Gauze
822	Smoke Quarstone
814	White Tigris

• Pattern laminates not available on TFL models

GALLERY LAMINATE

Grade 1 – 5% upcharge	
G1001	Citadel
G1011	Pepperdust
Grade 2 – 6% upcharge	
G1002	Planked Raw Oak
G1003	Evening Notte
G1004	Kirsche
G1005	Midnight Run
G1006	Sepia Walnut
G1007	Serotina
G1008	Timeless
G1009	White Nebbia
G1012	Phantom Ecru

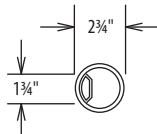
GROMMET OPTIONS

If no grommet is desired, specify an X (No Grommet)

Round Grommet, Nylon Plastic

\$40 list for each grommet

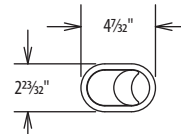
G1L	Left
G1R	Right
G1LR	Left & Right
G1C	Center
G1LC	Left & Center
G1RC	Right & Center
G1A	Left, Right & Center



Racetrack Grommet, Cinder

\$45 list for each grommet

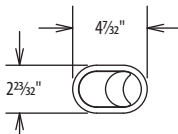
G11MBL	Left
G11MBR	Right
G11MBLR	Left & Right
G11MBC	Center
G11MBLC	Left & Center
G11MBRC	Right & Center
G11MBA	Left, Right & Center



Racetrack Grommet, Satin Nickel Metallic

\$45 list for each grommet

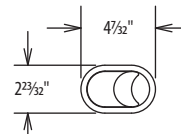
G11SNL	Left
G11SNR	Right
G11SNLR	Left & Right
G11SNC	Center
G11SNLC	Left & Center
G11SNRC	Right & Center
G11SNA	Left, Right & Center



Racetrack Grommet, Platinum Metallic

\$45 list for each grommet

G11PLL	Left
G11PLR	Right
G11PLLR	Left & Right
G11PLC	Center
G11PLLC	Left & Center
G11PLRC	Right & Center
G11PLA	Left, Right & Center

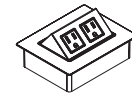
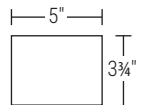


Cutout Option for 1 Touch Pivoting Power Grommet

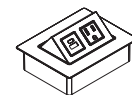
\$40 list upcharge per cutout location

CUT-G17L	Left
CUT-G17R	Right
CUT-G17LR	Left & Right
CUT-G17C	Center
CUT-G17LC	Left & Center
CUT-G17RC	Right & Center
CUT-G17A	Left, Right & Center

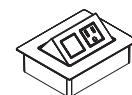
• Reference page 347 for cutout locations of CUT-G17



NACG17AELPGB, NACG17AELPGS, and NACG17AELPGW (Sold Separately)



NACG17BELPGB, NACG17BELPGS, and NACG17BELPGW (Sold Separately)



NACG17CELPGB, NACG17CELPGS, and NACG17CELPGW (Sold Separately)

• Reference page 741 for pricing and details

NOTE: Interlink IQ units are available in the Accessories section

WORKSURFACE WIRE MANAGER COLORS

403	Chamois	405	Designer White	425	Shadow
462	Cinder	450	Fog	460	Storm
440	Cloud	461	Graphite	419	Wallaby
485	Dark Chocolate	478	Platinum Grey		

• See the Surface Materials Reference Guide for a complete overview of the surface materials program. It is located with our price lists on www.kimballinternational.com

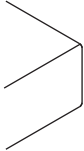
"L" CONFIGURATION EPIC WORKSURFACES

EPIC PRODUCT SPECIFICATIONS

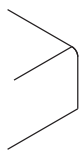
WORKSURFACE

- Laminate surfaces are 1 $\frac{3}{16}$ " HPL (high pressure laminate), and feature a 3mm vinyl or wood rim or a knife rim profile
- Veneer surfaces are 1 $\frac{3}{16}$ " and feature a 3mm wood rim or knife rim profile
- Knife rim surfaces available on 1 (K1) and/or 2 (K2) sides to simplify space planning

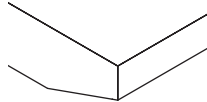
RIM PROFILE OPTIONS



Softened Vinyl (V)



Softened Wood (F)



Knife (K)

WOOD FINISHES

AD	Almond Straight Grain
MC	Amber Cherry
AC	Autumn Cherry
IM	Brighton Maple
CL	Caramel Maple
CW	Cordovan Walnut
HN	Honey Maple
DW	Judicial Walnut
MH	Mocha Cherry
YO	Monterey Straight Grain
NM	Natural Maple
PB	Portobello Straight Grain
792	Sable Straight Grain
TF	Truffle Cherry

VINYL SOFTENED RIM

793	Acorn
AD	Almond
MC	Amber
AC2	Autumn 2
BZ	Brazilwood
IM	Brighton
CO	Canyon
CL	Caramel
CI	Chai
462	Cinder
492	Cinder Linear
440	Cloud
CC	Cordoba
CW	Cordovan
457	Dapple
405	Designer White
491	Designer White Linear
DF	Driftwood
450	Fog
488	Frosty White
461	Graphite
HN2	Honey 2
TM	Huntington
DW	Judicial
KN	Kona
MW	Midtown
MH	Mocha
YO	Monterey
NM	Natural
478	Platinum Grey
PC	Porcini
PT	Portico
PB	Portobello
792	Sable
SC	Sedona
425	Shadow
SK	Skyline
460	Storm
TW	Tribeca
TF	Truffle
NW	Tuscan
UW	Urban
419	Wallaby
WL	Willow

WOOD RIM

AD	Almond
MC	Amber
AC	Autumn
IM	Brighton
CL	Caramel
CW	Cordovan
HN	Honey
DW	Judicial
MH	Mocha
YO	Monterey
NM	Natural
PB	Portobello
792	Sable
TF	Truffle

GALLERY VINYL SOFTENED RIM

Grade 1 – 5% upcharge	
G1001	Citadel
G1011	Pepperdust
Grade 2 – 6% upcharge	
G1002	Planked Raw Oak
G1003	Evening Notte
G1004	Kirsche
G1005	Midnight Run
G1006	Sepia Walnut
G1007	Serotina
G1008	Timeless
G1009	White Nebbia
G1012	Phantom Ecru

LAMINATE WORKSURFACES

WOODGRAIN LAMINATE

793	Acorn	MW	Midtown
AD	Almond	MH	Mocha
MC	Amber	YO	Monterey
AC2	Autumn 2	NM	Natural
BZ	Brazilwood	PC	Porcini
IM	Brighton	PT	Portico
CO	Canyon	PB	Portobello
CL	Caramel	792	Sable
CI	Chai	SC	Sedona
CC	Cordoba	SK	Skyline
CW	Cordovan	TW	Tribeca
DF	Driftwood	TF	Truffle
HN2	Honey 2	NW	Tuscan
TM	Huntington	UW	Urban
DW	Judicial	WL	Willow
KN	Kona		

• CSL available on worksurfaces

SOLID LAMINATE

462	Cinder
492	Cinder Linear
440	Cloud
457	Dapple
405	Designer White
491	Designer White Linear
450	Fog
488	Frosty White
461	Graphite
478	Platinum Grey
425	Shadow
460	Storm
419	Wallaby

PATTERN LAMINATE

818	Crisp Linen
821	Elemental Concrete
819	Flex Gauze
822	Smoke Quarstone
814	White Tigris

GALLERY LAMINATE

Grade 1	– 5% upcharge
G1001	Citadel
G1011	Pepperdust
Grade 2	– 6% upcharge
G1002	Planked Raw Oak
G1003	Evening Notte
G1004	Kirsche
G1005	Midnight Run
G1006	Sepia Walnut
G1007	Serotina
G1008	Timeless
G1009	White Nebbia
G1012	Phantom Ecru

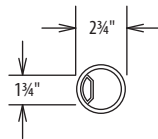
GROMMET OPTIONS

If no grommet is desired, specify an X (No Grommet)

Round Grommet, Black Plastic

\$40 list for each grommet

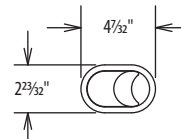
G1L	Left
G1R	Right
G1LR	Left & Right
G1C	Center
G1LC	Left & Center
G1RC	Right & Center
G1A	Left, Right & Center



Racetrack Grommet, Cinder

\$45 list for each grommet

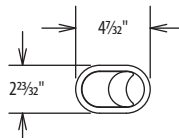
G11MBL	Left
G11MBR	Right
G11MBLR	Left & Right
G11MBC	Center
G11MBLC	Left & Center
G11MBRC	Right & Center
G11MBA	Left, Right & Center



Racetrack Grommet, Satin Nickel Metallic

\$45 list for each grommet

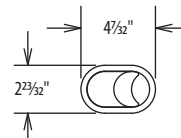
G11SNL	Left
G11SNR	Right
G11SNLR	Left & Right
G11SNC	Center
G11SNLC	Left & Center
G11SNRC	Right & Center
G11SNA	Left, Right & Center



Racetrack Grommet, Platinum Metallic

\$45 list for each grommet

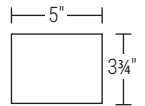
G11PLL	Left
G11PLR	Right
G11PLLR	Left & Right
G11PLC	Center
G11PLLC	Left & Center
G11PLRC	Right & Center
G11PLA	Left, Right & Center



Cutout Option for 1 Touch Pivoting Power Grommet

\$40 list upcharge per cutout location

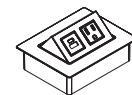
CUT-G17L	Left
CUT-G17R	Right
CUT-G17LR	Left & Right
CUT-G17C	Center
CUT-G17LC	Left & Center
CUT-G17RC	Right & Center
CUT-G17A	Left, Right & Center



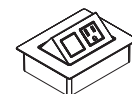
• Reference page 347 for cutout locations of CUT-G17



NACG17AELPGB, NACG17AELPGS, and NACG17AELPGW (Sold Separately)



NACG17BELPGB, NACG17BELPGS, and NACG17BELPGW (Sold Separately)



NACG17CELPGB, NACG17CELPGS, and NACG17CELPGW (Sold Separately)

• Reference page 741 for pricing and details

NOTE: Interlink IQ units are available in the Accessories section

WORKSURFACE/MODESTY TYPE

M	Main
E	Extension
F	Filler

M = 0 Connecting Worksurface Flat Brackets
E = 2 Connecting Worksurface Flat Brackets
F = 4 Connecting Worksurface Flat Brackets

WORKSURFACE WIRE MANAGER COLORS

403	Chamois	405	Designer White	425	Shadow
462	Cinder	450	Fog	460	Storm
440	Cloud	461	Graphite	419	Wallaby
485	Dark Chocolate	478	Platinum Grey		

"L" CONFIGURATION WAVEWORKS WORKSURFACES

PRODUCT SPECIFICATIONS

- Worksurfaces shipped with appropriate hardware by specifying worksurface type; see the specification guide for details
- Extended corner worksurfaces should be configured as an extension so there are worksurface mounting brackets
- Rim on all 4 sides of laminate and wood worksurfaces; unless a wire manager is specified then the rim would only be where the wire manager is not located
- Refer to page 347 for grommet locations; and page 689 for grommet upcharge
- If specifying wood, you must specify the same finish for all options

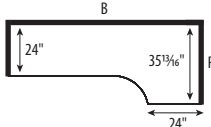
TO ORDER, SPECIFY:

1. Model Number
2. Worksurface Type
3. Rim Profile
4. Vinyl Rim Color (laminate models)
5. Grommet
6. Wire Manager
7. Laminate Top Color/
Veneer Top Finish
8. Veneer Rim Finish (laminate/wood models)

SAMPLE MODEL NUMBERS:

WWN3672WSCEDLW2 E F X D1B403 MH
 WWN3672WSCEDLL2 E V440 X D1L440 440
 WWN3672WSCEDLLW2 E F X D1R440 MH MH

- See pages 688-689 for all options available in Bases and Support

	MODEL NO./DESCRIPTION		LIST PRICE	DIMENSIONS					CARTONED WEIGHT	CUBIC FEET	
EXTENDED CORNER WORKSURFACE  Left shown	1 1/8" TOP THICKNESS										
	LEFT	RIGHT									
	WWN3672WSCEDLW2	WWN3672WSCEDRW2	Wood	\$	1968	35 13/16	72	1 1/8	—	79 lbs.	3.9
	WWN3672WSCEDLLW2	WWN3672WSCEDRLW2	Laminate/Wood		1968	35 13/16	72	1 1/8	—	79 lbs.	3.9
	WWN3672WSCEDLL2	WWN3672WSCEDRL2	Laminate		1671	35 13/16	72	1 1/8	—	79 lbs.	3.9
	WWN3666WSCEDLW2	WWN3666WSCEDRW2	Wood	\$	1911	35 13/16	66	1 1/8	—	72 lbs.	3.6
	WWN3666WSCEDLLW2	WWN3666WSCEDRLW2	Laminate/Wood		1911	35 13/16	66	1 1/8	—	72 lbs.	3.6
	WWN3666WSCEDLL2	WWN3666WSCEDRL2	Laminate		1592	35 13/16	66	1 1/8	—	72 lbs.	3.6
	WWN3660WSCEDLW2	WWN3660WSCEDRW2	Wood	\$	1795	35 13/16	60	1 1/8	—	65 lbs.	3.3
	WWN3660WSCEDLLW2	WWN3660WSCEDRLW2	Laminate/Wood		1795	35 13/16	60	1 1/8	—	65 lbs.	3.3
	WWN3660WSCEDLL2	WWN3660WSCEDRL2	Laminate		1520	35 13/16	60	1 1/8	—	65 lbs.	3.3
• Wire Manager available on left side, back or right side; see page 346 for wire manager colors and upcharge • When ordering a wire manager, a wire manager filler can be ordered separately; see page 538 • For additional worksurface support, specify Undersurface Support Rail, see page 534 • Modified width and depth not available on this shape • Intended for use with 24" deep worksurfaces • For undersurface wire managers, see page 749											

"L" CONFIGURATION WAVEWORKS WORKSURFACES

PRODUCT SPECIFICATIONS

- Worksurfaces shipped with appropriate hardware by specifying worksurface type; see the specification guide for details
- Extended corner worksurfaces should be configured as an extension so there are worksurface mounting brackets
- Rim on all 4 sides of laminate and wood worksurfaces; unless a wire manager is specified then the rim would only be where the wire manager is not located
- Refer to page 347 for grommet locations; and page 689 for grommet upcharge
- If specifying wood, you must specify the same finish for all options

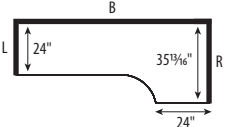
TO ORDER, SPECIFY:

1. Model Number
2. Worksurface Type
3. Rim Profile
4. Vinyl Rim Color (laminate models)
5. Grommet
6. Wire Manager
7. Laminate Top Color/
Veneer Top Finish
8. Veneer Rim Finish (laminate/wood models)

SAMPLE MODEL NUMBERS:

WW3672WSCEDLW2 E F X D1B403 MH
WW3672WSCEDLL2 E V440 X D1L440 440
WW3672WSCEDLLW2 E F X D1R440 MH MH

- See pages 688-689 for all options available in Bases and Support

	MODEL NO./DESCRIPTION		LIST PRICE	DIMENSIONS					CARTONED WEIGHT	CUBIC FEET
				D	W	H	A	KW		
EXTENDED CORNER WORKSURFACE (CONTINUED)	1 3/8" TOP THICKNESS									
	LEFT	RIGHT								
 Left shown	WW3672WSCEDLW2	WW3672WSCEDRW2	Wood	\$ 1784	35 1/8	72	1 3/8	—	79 lbs.	3.9
	WW3672WSCEDLLW2	WW3672WSCEDRLW2	Laminate/Wood	1784	35 1/8	72	1 3/8	—	79 lbs.	3.9
	WW3672WSCEDLL2	WW3672WSCEDRL2	Laminate	1487	35 1/8	72	1 3/8	—	79 lbs.	3.9
	WW3672WSCEDLLL2	WW3672WSCEDRLL2	TFL	1190	35 1/8	72	1 3/8	—	79 lbs.	3.9
	WW3666WSCEDLW2	WW3666WSCEDRW2	Wood	\$ 1723	35 1/8	66	1 3/8	—	72 lbs.	3.6
	WW3666WSCEDLLW2	WW3666WSCEDRLW2	Laminate/Wood	1723	35 1/8	66	1 3/8	—	72 lbs.	3.6
	WW3666WSCEDLL2	WW3666WSCEDRL2	Laminate	1414	35 1/8	66	1 3/8	—	72 lbs.	3.6
	WW3666WSCEDLLL2	WW3666WSCEDRLL2	TFL	1131	35 1/8	66	1 3/8	—	72 lbs.	3.6
	WW3660WSCEDLW2	WW3660WSCEDRW2	Wood	\$ 1608	35 1/8	60	1 3/8	—	65 lbs.	3.3
	WW3660WSCEDLLW2	WW3660WSCEDRLW2	Laminate/Wood	1608	35 1/8	60	1 3/8	—	65 lbs.	3.3
	WW3660WSCEDLL2	WW3660WSCEDRL2	Laminate	1342	35 1/8	60	1 3/8	—	65 lbs.	3.3
	WW3660WSCEDLLL2	WW3660WSCEDRLL2	TFL	1074	35 1/8	60	1 3/8	—	65 lbs.	3.3

- Wire Manager available on left side, back or right side; see page 346 for wire manager colors and upcharge
- When ordering a wire manager, a wire manager filler can be ordered separately; see page 538
- For additional worksurface support, specify Undersurface Support Rail, see page 534
- Modified width and depth not available on this shape
- Intended for use with 24" deep worksurfaces
- For undersurface wire managers, see page 749

"L" CONFIGURATION EPIC WORKSURFACES

PRODUCT SPECIFICATIONS

- Worksurfaces shipped with appropriate hardware by specifying worksurface type; see the specification guide for details
- Extended corner worksurfaces should be configured as an extension so there are worksurface mounting brackets
- Rim on all 4 sides of (wood or laminate) softened rim worksurfaces; unless a wire manager is specified then the rim would only be where the wire manager is not located
- Knife rim profile (wood or laminate) available on user side (indicated by K1) or user and approach side (indicated by K2)
- If specifying wood, you must specify the same finish for all options

TO ORDER, SPECIFY:

1. Model Number
2. Worksurface Type
3. Rim Profile
4. Vinyl Rim Color (laminite models)
5. Grommet
6. Wire Manager
7. Veneer Top Finish/Laminate Top Color

SAMPLE MODEL NUMBER:

25N3672WSCERW2 E V G1A X MC

- See pages 690-691 for all options available in Bases and Support

MODEL NO./DESCRIPTION				LIST PRICE	DIMENSIONS					CARTONED WEIGHT	CUBIC FEET
					D	W	H	A	KW		
EXTENDED CORNER WORKSURFACE  Left shown	SOFTENED RIM										
	LEFT	RIGHT									
	25N3672WSCELW2	25N3672WSCERW2	Wood	\$ 1856	35 ¹ / ₈	72	1 ¹ / ₈	—	—	72 lbs.	3.9
	25N3672WSCCELL2	25N3672WSCERL2	Laminate	1547	35 ¹ / ₈	72	1 ¹ / ₈	—	—	72 lbs.	3.9
	25N3666WSCELW2	25N3666WSCERW2	Wood	\$ 1791	35 ¹ / ₈	66	1 ¹ / ₈	—	—	72 lbs.	3.6
	25N3666WSCCELL2	25N3666WSCERL2	Laminate	1470	35 ¹ / ₈	66	1 ¹ / ₈	—	—	72 lbs.	3.6
	25N3660WSCELW2	25N3660WSCERW2	Wood	\$ 1671	35 ¹ / ₈	60	1 ¹ / ₈	—	—	65 lbs.	3.3
	25N3660WSCCELL2	25N3660WSCERL2	Laminate	1395	35 ¹ / ₈	60	1 ¹ / ₈	—	—	65 lbs.	3.3
	KNIFE RIM										
	LEFT	RIGHT									
	25N3672WSCELW2K1	25N3672WSCERW2K1	Wood	\$ 2413	36 ¹ / ₈	71 ¹ / ₈	1 ¹ / ₈	—	—	79 lbs.	3.9
	25N3672WSCCELL2K1	25N3672WSCERL2K1	Laminate	2401	36 ¹ / ₈	71 ¹ / ₈	1 ¹ / ₈	—	—	79 lbs.	3.9
25N3666WSCELW2K1	25N3666WSCERW2K1	Wood	\$ 2330	36 ¹ / ₈	66	1 ¹ / ₈	—	—	72 lbs.	3.6	
25N3666WSCCELL2K1	25N3666WSCERL2K1	Laminate	2278	36 ¹ / ₈	66	1 ¹ / ₈	—	—	72 lbs.	3.6	
25N3660WSCELW2K1	25N3660WSCERW2K1	Wood	\$ 2170	36 ¹ / ₈	60	1 ¹ / ₈	—	—	65 lbs.	3.3	
25N3660WSCCELL2K1	25N3660WSCERL2K1	Laminate	2164	36 ¹ / ₈	60	1 ¹ / ₈	—	—	65 lbs.	3.3	

- Wire Manager available on left side, back or right side; see page 346 for wire manager colors and upcharge
- When ordering a wire manager, a wire manager filler can be ordered separately; see page 538
- For additional worksurface support, specify Undersurface Support Rail, see page 534
- Modified width and depth not available on this shape
- Intended for use with 24" deep worksurfaces
- For undersurface wire managers, see page 749

PRODUCT SPECIFICATIONS

- Worksurfaces shipped with appropriate hardware by specifying worksurface type; see the specification guide for details
- Extended corner worksurfaces should be configured as an extension so there are worksurface mounting brackets
- Rim on all 4 sides of (wood or laminate) softened rim worksurfaces; unless a wire manager is specified then the rim would only be where the wire manager is not located
- Knife rim profile (wood or laminate) available on user side (indicated by K1) or user and approach side (indicated by K2)
- If specifying wood, you must specify the same finish for all options

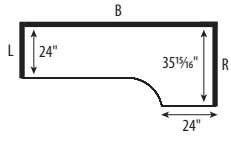
TO ORDER, SPECIFY:

1. Model Number
2. Worksurface Type
3. Rim Profile
4. Vinyl Rim Color (laminate models)
5. Grommet
6. Wire Manager
7. Veneer Top Finish/ Laminate Top Color

SAMPLE MODEL NUMBER:

25N3872WSECLW2K2 E V G1A X MC

- See pages 690-691 for all options available in Bases and Support

	MODEL NO./DESCRIPTION		LIST PRICE	DIMENSIONS			A	KW	CARTONED WEIGHT	CUBIC FEET
				D	W	H				
EXTENDED CORNER WORKSURFACE (CONTINUED)  Left shown	KNIFE RIM (CONTINUED)									
	LEFT	RIGHT								
	25N3872WSECLW2K2	25N3872WSCERW2K2	Wood	\$ 2413	37½	71⅞	1⅞	—	—	79 lbs. 3.9
	25N3872WSECLL2K2	25N3872WSCERL2K2	Laminate	2401	37½	71⅞	1⅞	—	—	79 lbs. 3.9
	25N3866WSECLW2K2	25N3866WSCERW2K2	Wood	\$ 2330	37½	66	1⅞	—	—	72 lbs. 3.6
	25N3866WSECLL2K2	25N3866WSCERL2K2	Laminate	2278	37½	66	1⅞	—	—	72 lbs. 3.6
	25N3860WSECLW2K2	25N3860WSCERW2K2	Wood	\$ 2170	37½	60	1⅞	—	—	65 lbs. 3.3
	25N3860WSECLL2K2	25N3860WSCERL2K2	Laminate	2164	37½	60	1⅞	—	—	65 lbs. 3.3

- Wire Manager available on left side, back or right side; see page 346 for wire manager colors and upcharge
- When ordering a wire manager, a wire manager filler can be ordered separately; see page 538
- For additional worksurface support, specify Undersurface Support Rail, see page 534
- Modified width and depth not available on this shape
- Intended for use with 24" deep worksurfaces
- For undersurface wire managers, see page 749

"L" CONFIGURATION WAVEWORKS WORKSURFACES

PRODUCT SPECIFICATIONS

- Worksurfaces shipped with appropriate hardware by specifying worksurface type; see the specification guide for details
- Extended corner worksurfaces should be configured as an extension so there are worksurface mounting brackets
- Rim on all 4 sides of laminate and wood worksurfaces; unless a wire manager is specified then the rim would only be where the wire manager is not located
- Refer to page 347 for grommet locations; and page 689 for grommet upcharge
- If specifying wood, you must specify the same finish for all options

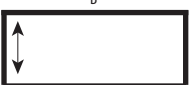
TO ORDER, SPECIFY:

1. Model Number
2. Worksurface Type
3. Worksurface Type
4. Rim Profile
5. Vinyl Rim Color (laminate models)
6. Grommet
7. Wire Manager
8. Modified Depth
9. Modified Width
10. Laminate Top Color/Veneer Top Finish
11. Veneer Rim Finish (laminate/wood models)

SAMPLE MODEL NUMBERS:

WWN2436WSSVDW M F X D1BL403 X 55½ MH
 WWN2436WSSVDL M V440 X D1L440 X 55 440
 WWN2436WSSVDLW M F X D1B440 X X MH MH

- See pages 688-689 for all options available in Bases and Support

	MODEL NO./DESCRIPTION	LIST PRICE	DIMENSIONS					CARTONED WEIGHT	CUBIC FEET	
			D	W	H	A	KW			
RECTANGULAR WORKSURFACE 24" DEPTH  Direction of arrow designates woodgrain direction	1½" TOP THICKNESS									
	WWN2436WSSVDW	Wood	\$ 1041	24	36½	1½	—	—	63 lbs.	1.8
	WWN2436WSSVDLW	Laminate/Wood	1041	24	36½	1½	—	—	63 lbs.	1.8
	WWN2436WSSVDL	Laminate	525	24	36½	1½	—	—	63 lbs.	1.8
	WWN2430WSSVDW	Wood	\$ 1021	24	30½	1½	—	—	61 lbs.	1.5
	WWN2430WSSVDLW	Laminate/Wood	1021	24	30½	1½	—	—	61 lbs.	1.5
	WWN2430WSSVDL	Laminate	490	24	30½	1½	—	—	61 lbs.	1.5

- Grain direction runs front-to-back
- Intended to be used when building an L configuration utilizing component worksurfaces

1½" TOP THICKNESS

WW2436WSSVDW	Wood	\$ 858	24	36½	1½	—	—	63 lbs.	1.8
WW2436WSSVDLW	Laminate/Wood	858	24	36½	1½	—	—	63 lbs.	1.8
WW2436WSSVDL	Laminate	347	24	36½	1½	—	—	63 lbs.	1.8
WW2436WSSVDLL	TFL	276	24	36½	1½	—	—	63 lbs.	1.8
WW2430WSSVDW	Wood	\$ 834	24	30½	1½	—	—	61 lbs.	1.5
WW2430WSSVDLW	Laminate/Wood	834	24	30½	1½	—	—	61 lbs.	1.5
WW2430WSSVDL	Laminate	311	24	30½	1½	—	—	61 lbs.	1.5
WW2430WSSVDLL	TFL	248	24	30½	1½	—	—	61 lbs.	1.5

- Grain direction runs front-to-back
- Intended to be used when building an L configuration utilizing component worksurfaces
- For undersurface wire managers, see page 749

PRODUCT SPECIFICATIONS

- Worksurfaces shipped with appropriate hardware by specifying worksurface type; see the specification guide for details
- Extended corner worksurfaces should be configured as an extension so there are worksurface mounting brackets
- Rim on all 4 sides of laminate and wood worksurfaces; unless a wire manager is specified then the rim would only be where the wire manager is not located
- Refer to page 347 for grommet locations; and page 691 for grommet upcharge
- If specifying wood, you must specify the same finish for all options

TO ORDER, SPECIFY:

1. Model Number
2. Worksurface Type
3. Worksurface Type
4. Rim Profile
5. Vinyl Rim Color (laminate models)
6. Grommet
7. Wire Manager
8. Modified Depth
9. Modified Width
10. Laminate Top Color/Veneer Top Finish
11. Veneer Rim Finish (laminate/wood models)

SAMPLE MODEL NUMBERS:

25N2436WSSVW M F X D1BL403 X 55½ MH
25N2436WSSVL M V440 X D1L440 X 55 440

- See pages 690-691 for all options available in Bases and Support

MODEL NO./DESCRIPTION			LIST PRICE	DIMENSIONS					CARTONED WEIGHT	CUBIC FEET
				D	W	H	A	KW		
RECTANGULAR WORKSURFACE 24" DEPTH  Grain direction runs front-to-back	SOFTENED RIM									
	25N2436WSSVW	Wood	\$ 893	24	36½	1¾	—	—	33 lbs.	1.8
	25N2436WSSVL	Laminate	361	24	36½	1¾	—	—	33 lbs.	1.8
	25N2430WSSVW	Wood	\$ 868	24	30½	1¾	—	—	28 lbs.	1.5
	25N2430WSSVL	Laminate	322	24	30½	1¾	—	—	28 lbs.	1.5
	KNIFE RIM									
	25N2636WSSVWK1	Wood	\$ 1162	25½	36½	1¾	—	—	33 lbs.	1.8
	25N2636WSSVLK1	Laminate	559	25½	36½	1¾	—	—	33 lbs.	1.8
	25N2630WSSVWK1	Wood	\$ 1128	25½	30½	1¾	—	—	28 lbs.	1.5
25N2630WSSVLK1	Laminate	498	25½	30½	1¾	—	—	28 lbs.	1.5	
• Grain direction runs front-to-back • Intended to be used when building an L configuration utilizing components • For undersurface wire managers, see page 749										

"L" CONFIGURATION WAVEWORKS WORKSURFACES
