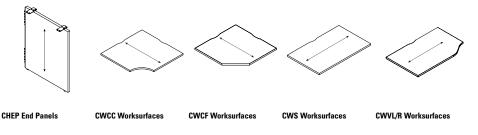
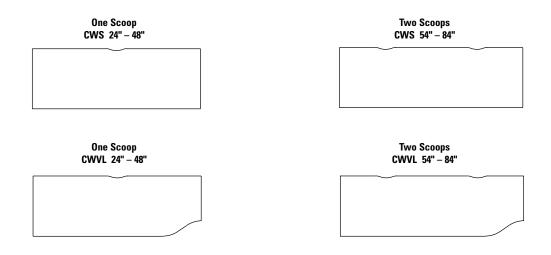
# worksurfaces

#### The information listed below provides you with basic features of Compile Worksurfaces.

- Compile thermally fused Worksurfaces are 1" thick and are finished with 3 mm PVC edging on all sides.
- Worksurfaces are predrilled to enable proper alignment with worksurface supports.
- Standard laminate offerings are available in thermally-fused (T). See laminate listings for details.
- Wood grain laminates on corner Worksurfaces up to 42" available in laminate run diagonally for an upcharge. Otherwise, standard horizontal application of laminate will be used.
- Most wood grain laminate Worksurfaces will have matching woodgrain trim unless specified otherwise.
- Depth of the Worksurface scoops are 1 1/8" when measured from the Panel the Worksurface is attached to.
- All Worksurfaces require support items. These are priced separately within this section.
- Grain Direction for Worksurfaces are as follows:



• Communication and electrical wires are routed through a cable scoop located at the back of the Worksurface. When specifying a Straight Worksurface (CWS) or a Curvilinear Worksurface (CWVL), note that the number of cable scoops depends upon the width of the Worksurface. All other Worksurface shapes have one scoop on Panel edges.

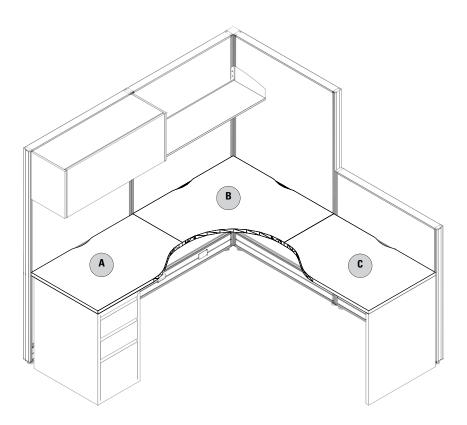


## WORKSURFACES

This page provides a three dimensional view of a sample configuration highlighting each Worksurface component required when specifying this configuration.

#### Components

- A. CWVL2436 Curvilinear Worksurface Left
  Note: When deepest end equals 24", opposite depth is 18" When deepest end equals 30", opposite depth is 24"
- B. CWCC3618 Corner Curved Worksurface
- **C.** CWVR2436 Curvilinear Worksurface Right



#### **CWS - RECTANGULAR WORKSURFACES**

- All tops are thermally fused 1" thick with pilot holes to enable proper alignment with worksurface supports. Wood screws must be used.
- Compile worksurfaces feature a 3mm edge.

- Width and depth dimensions listed include a nominal measurement (3/8") to account for wire management between the worksurface and adjoining panel.
- All surfaces over 48" will have two scoops, all others have one.
- Support hardware must be ordered separately. See the listings in this section.
- Worksurfaces greater than 48" wide require additional structural support.

	DESCRIPTION	PRODUCT CODE	LIST PRICE	DIM	ENSIONS/INCHES
				D	W
W	Rectangular Worksurfaces - 24" Deep	CWS2424P	139	24	24
		CWS2430P	149	24	30
		CWS2436P	167	24	36
		CWS2442P	214	24	42
		CWS2448P	258	24	48
) 🗡		CWS2454P	301	24	54
		CWS2460P	339	24	60
		CWS2466P	354	24	66
		CWS2472P	367	24	72
		CWS2478P	590	24	78
		CWS2484P	597	24	84
		CWS2490P	626	24	90
		CWS2496P	668	24	96
	Rectangular Worksurfaces - 30" Deep	CWS3024P	163	30	24
		CWS3030P	173	30	30
		CWS3036P	205	30	36
		CWS3042P	288	30	42
		CWS3048P	301	30	48
		CWS3054P	330	30	54
		CWS3060P	354	30	60
		CWS3066P	366	30	66
		CWS3072P	388	30	72
		CWS3078P	734	30	78
		CWS3084P	748	30	84

#### **CWSNSC - STRAIGHT WORKSURFACE NO SCOOP**

- There is no scoop on this worksurface.
- Worksurface depth is exact, not nominal.
- Support hardware must be ordered separately. See listing in this section of the price book.
- For use with Bridges II or Princeton style legs.
- Surfaces not available in HPW.
- Worksurfaces greater than 48" wide require additional structural support.

	DESCRIPTION	PRODUCT CODE	LIST PRICE	DIM	ENSIONS/INCHES
				D	W
$\sim$	Straight Worksurface No Scoops - 24" Deep	CWS2424NSC	139	24	24
W		CWS2430NSC	149	24	30
		CWS2436NSC	167	24	36
		CWS2442NSC	214	24	42
		CWS2448NSC	258	24	48
D		CWS2454NSC	301	24	54
		CWS2460NSC	339	24	60
		CWS2466NSC	354	24	66
		CWS2472NSC	367	24	72
		CWS2478NSC	590	24	78
		CWS2484NSC	597	24	84
		CWS2490NSC	702	24	90
		CWS2496NSC	668	24	96
$\sim$	Straight Worksurface No Scoops - 30" Deep	CWS3024NSC	163	30	24
		CWS3030NSC	173	30	30
		CWS3036NSC	205	30	36
/ //		CWS3042NSC	288	30	42
		CWS3048NSC	301	30	48
		CWS3054NSC	330	30	54
		CWS3060NSC	354	30	60
		CWS3066NSC	366	30	66
		CWS3072NSC	388	30	72
		CWS3078NSC	734	30	78
		CWS3084NSC	748	30	84

#### **CWSNSCP - RECTANGULAR WORKSURFACE, NO SCOOPS FOR HEIGHT ADJUSTABLE TABLES**

- There is no scoop on this work surface.
- Worksurface depth is exact, not nominal.

- For use with Height Adjustable Tables
- Surfaces not available in HPW.
- Support hardware must be ordered separately. See listing in this section of the price book.

DESCRIPTION		PRODUCT CODE	LIST PRICE	DIM	ENSIONS/IN	CHES
				Н	D	W
	Rectangular Worksurface No Scoops	CWS2346NSCP	258	1	23	46
$\sim$	for Height Adjustable Tables	CWS2352NSCP	301	1	23	52
W		CWS2358NSCP	339	1	23	58
		CWS2364NSCP	354	1	23	64
		CWS2370NSCP	367	1	23	70
D		CWS2946NSCP	301	1	29	46
		CWS2952NSCP	330	1	29	52
		CWS2958NSCP	354	1	29	58
		CWS2964NSCP	366	1	29	64
		CWS2970NSCP	388	1	29	70

#### **CWSWNSC - WEDGE WORKSURFACE NO SCOOP**

- There is no scoop on this worksurface.
- · Worksurface depth is exact, not nominal.
- Support hardware must be ordered separately. See listing in this section of the price book.
- For use with Bridges II or Princeton style legs.
- Surfaces not available in HPW.
- Worksurfaces greater than 48" wide require additional structural support.

	DESCRIPTION	PRODUCT CODE	LIST PRICE	DIME	ENSIONS/ING	CHES	
				D1	D2	W	
<b>D</b> 2	Straight Wedge Worksurface No Scoops - Left	CWSW241848NSC	359	24	18	48	
W		CWSW241854NSC	405	24	18	54	
		CWSW241860NSC	446	24	18	36	
		CWSW241866NSC	494	24	18	42	
		CWSW241872NSC	538	24	18	48	
D1		CWSW302448NSC	446	30	24	60	
		CWSW302454NSC	504	30	24	66	
		CWSW302460NSC	560	30	24	72	
		CWSW302466NSC	615	30	24	78	
		CWSW302472NSC	674	30	24	84	
W D1	Straight Wedge Worksurface No Scoops - Right	CWSW182448NSC	359	24	18	24	
W		CWSW182454NSC	405	24	18	30	
		CWSW182460NSC	446	24	18	36	
		CWSW182466NSC	494	24	18	42	
D2		CWSW182472NSC	538	24	18	48	
		CWSW243048NSC	446	30	24	60	
		CWSW243054NSC	504	30	24	66	
		CWSW243060NSC	560	30	24	72	
		CWSW243066NSC	615	30	24	78	
		CWSW243072NSC	674	30	24	84	

#### **CWSP - RECTANGULAR WORKSURFACES - SPAN A POST**

- All tops are thermally fused 1" thick with pilot holes to enable proper alignment with worksurface supports. Wood screws must be used.
- Note: Width and depth dimensions listed include a nominal measurement (38") to account for wire management between the worksurface and adjoining panel.

• Compile worksurfaces feature a 3mm edge.

• Support hardware must be ordered separately. See the listings in this section.

	DESCRIPTION	PRODUCT CODE	LIST PRICE	DIME D	ENSIONS/INCHES W	
	Rectangular Worksurfaces - 24" Deep	CWSP2426P	167	24	26	
W	Span a Post	CWSP2432P	201	24	32	
$\sim$	Spair a rost	CWSP2438P	234	24	38	
		CWSP2444P	264	24	30 44	
$\leq$			204		44 50	
D		CWSP2450P		24		
D		CWSP2456P	330	24	56	
		CWSP2462P	437	24	62	
		CWSP2468P	476	24	68	
		CWSP2474P	517	24	74	
		CWSP2480P	556	24	80	
		CWSP2486P	634	24	86	
	Rectangular Worksurfaces - 30" Deep	CWSP3026P	209	30	26	
	Span a Post	CWSP3032P	250	30	32	
		CWSP3038P	296	30	38	
		CWSP3044P	330	30	44	
		CWSP3050P	373	30	50	
		CWSP3056P	414	30	56	
		CWSP3062P	546	30	62	
		CWSP3068P	594	30	68	
		CWSP3074P	646	30	74	
		CWSP3080P	693	30	80	
		CWSP3086P	791	30	86	
		0003430804	/91	30	dD	

- CWVR CURVILINEAR WORKSURFACES RIGHT
  All tops are thermally fused 1" thick with pilot holes to enable proper alignment with worksurface supports. Wood screws must be used.
- Compile worksurfaces feature a 3mm edge. ٠

- Support hardware must be ordered separately. See the listings in this section.
- Note: Width and depth dimensions listed include a nominal measurement (3/8") to account for wire management between the worksurface and adjoining panel.
- When deepest end equals 24". the opposite depth is 18". When deepest end • Worksurfaces greater than 48" wide require additional structural support. equals 30", the opposite depth is 24"

	DESCRIPTION	PRODUCT CODE	LIST PRICE	DIM	ENSIONS/INCHES
				D	W
	Curvilinear Worksurfaces - 24" Deep	CWVR2424P	179	24	24
W		CWVR2430P	185	24	30
		CWVR2436P	223	24	36
		CWVR2442P	258	24	42
		CWVR2448P	295	24	48
		CWVR2454P	330	24	54
		CWVR2460P	358	24	60
		CWVR2466P	396	24	66
		CWVR2472P	426	24	72
		CWVR2478P	590	24	78
		CWVR2484P	597	24	84
	Curvilinear Worksurfaces - 30" Deep	CWVR3024P	185	30	24
		CWVR3030P	196	30	30
		CWVR3036P	231	30	36
		CWVR3042P	317	30	42
		CWVR3048P	330	30	48
		CWVR3054P	366	30	54
		CWVR3060P	396	30	60
		CWVR3066P	426	30	66
		CWVR3072P	453	30	72
		CWVR3078P	734	30	78
		CWVR3084P	748	30	84

#### **CWVL - CURVILINEAR WORKSURFACES - LEFT**

• All tops are thermally fused 1" thick with pilot holes to enable proper alignment with worksurface supports. Wood screws must be used.

equals 30", the opposite depth is 24"

• Support hardware must be ordered separately. See the listings in this section.

- Compile worksurfaces feature a 3mm edge.
- When deepest end equals 24". the opposite depth is 18". When deepest end
- Note: Width and depth dimensions listed include a nominal measurement (3/8")
- to account for wire management between the worksurface and adjoining panel.

	DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMI D	ENSIONS/INCHES W
	Curvilinear Worksurfaces - 24" Deep	CWVL2424P	179	24	24
DVW		CWVL2430P	185	24	30
		CWVL2436P	223	24	36
		CWVL2442P	258	24	42
		CWVL2448P	295	24	48
		CWVL2454P	330	24	54
*		CWVL2460P	358	24	60
		CWVL2466P	396	24	66
		CWVL2472P	426	24	72
		CWVL2478P	590	24	78
		CWVL2484P	597	24	84
	Curvilinear Worksurfaces - 30" Deep	CWVL3024P	185	30	24
		CWVL3030P	196	30	30
		CWVL3036P	231	30	36
		CWVL3042P	317	30	42
		CWVL3048P	330	30	48
		CWVL3054P	366	30	54
		CWVL3060P	396	30	60
		CWVL3066P	426	30	66
		CWVL3072P	453	30	72
		CWVL3078P	734	30	78
		CWVL3084P	748	30	84

#### **CWCC - CORNER CURVED WORKSURFACES**

- All tops are thermally fused 1" thick with pilot holes to enable proper alignment with worksurface supports. Wood screws must be used.
- Compile worksurfaces feature a 3mm edge.
- Support hardware must be ordered separately. See the listings in this section.
- Note: Width and depth dimensions listed include a nominal measurement (3/8") to account for wire management between the worksurface and adjoining panel.
- Note: Wood grain laminates do not run diagonally on corner worksurfaces.
- Worksurfaces greater than 48" wide require additional structural support.

	DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMENS D	SIONS/INCHES W
W	Corner Curved Worksurfaces - 36"	CWCC3618P CWCC3624P	466 511	18 24	36 36
	Corner Curved Worksurfaces - 42"	CWCC4224P CWCC4230P	689 750	24 30	42 42
	Corner Curved Worksurfaces - 48"	CWCC4824P CWCC4830P	806 844	24 30	48 48

#### **CWCF - FIVE SIDED WORKSURFACES**

- All tops are thermally fused 1" thick with pilot holes to enable proper alignment with worksurface supports. Wood screws must be used.
- Compile worksurfaces feature a 3mm edge.

• Note: Width and depth dimensions listed include a nominal measurement (3/8") to account for wire management between the worksurface and adjoining panel.

24

30

42

42

• Note: Wood grain laminates do not run diagonally on corner worksurfaces.

689

750

• Support hardware must be ordered separately. See the listings in this section.

Five Sided Worksurface - 42"

	DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMENSI D	ONS/INCHES W
W	Five Sided Worksurface - 36"	CWCF3618P CWCF3624P	461 511	18 24	36 36

Five Sided Worksurface - 48"	CWCF4824P CWCF4830P	806 844	24 30	48 48	

CWCF4224P

CWCF4230P

#### CWC6 - CURVED CORNER WORKSURFACE FOR 60° POST

- All tops are thermally fused 1" thick with pilot holes to enable proper alignment with worksurface supports. Wood screws must be used.
- Compile worksurfaces feature a 3mm edge.

- Note: Width and depth dimensions listed include a nominal measurement (38") to account for wire management between the worksurface and adjoining panel.
- Note: Wood grain laminates do not run diagonally on corner worksurfaces.
- Support hardware must be ordered separately. See the listings in this section.

hardware must be ord	dered separately. See the listings in this section.	Worksurfaces	greater than 48" wide	require additi	onal structural support.
	DESCRIPTION	PRODUCT CODE	LIST PRICE TF	DIMI D	ENSIONS/INCHES W
	Curved Corner Worksurface for 60° Post - 24"	CWC62424P	435	24	24
		CWC62430P	773	24	30
		CWC62436P	868	24	36
		CWC62442P	1327	24	42
		CWC62448P	1447	24	48
	Curved Corner Worksurface for 60° Post - 30"	CWC63024P	435	30	24
		CWC63030P	773	30	30
		CWC63036P	868	30	36
		CWC63042P	1327	30	42
		CWC63048P	1447	30	48

#### **CWCEL - EXTENDED CURVED CORNER - LEFT**

- There are three cable scoops on this worksurface
- Support hardware must be ordered separately. See listing in this section of the price list
- Note: Wood Grain Laminates do not run diagonally on Extended Curved Corners

	DESCRIPTION	PRODUCT CODE	LIST PRICE	DIM	ENSIONS/IN	CHES
				D1	D2	W
^ <b>B</b> 4	Extended Curved Corner - 36" x 24"	CWCEL362448P	630	36	24	48
W U1		CWCEL362460P	687	36	24	60
		CWCEL362466P	754	36	24	66
		CWCEL362472P	834	36	24	72
	Extended Curved Corner - 36" x 24"	CWCEL362478P	891	36	24	78
D2		CWCEL362484P	959	36	24	84
	Extended Curved Corner - 42" x 24"	CWCEL422460P	723	42	24	60
		CWCEL422466P	792	42	24	66
		CWCEL422472P	879	42	24	72
		CWCEL422478P	938	42	24	78
		CWCEL422484P	1012	42	24	84
	Extended Curved Corner - 42" x 30"	CWCEL423060P	813	42	30	60
		CWCEL423066P	891	42	30	66
	Extended Curved Corner - 42" x 30"	CWCEL423072P	975	42	30	72
		CWCEL423078P	1044	42	30	78
		CWCEL423084P	1113	42	30	84
	Extended Curved Corner - 48" x 24"	CWCEL482460P	855	48	24	60
		CWCEL482466P	924	48	24	66
		CWCEL482472P	992	48	24	72
		CWCEL482478P	1092	48	24	78
		CWCEL482484P	1135	48	24	84
	Extended Curved Corner - 48" x 30"	CWCEL483060P	905	48	30	60
		CWCEL483066P	985	48	30	66
		CWCEL483072P	1069	48	30	72
		CWCEL483078P	1150	48	30	78
		CWCEL483084P	1201	48	30	84
		CWCEL483084P	1201	48	30	84

### **CWCER - EXTENDED CURVED CORNER - RIGHT**

• There are three cable scoops on this worksurface

- Worksurfaces greater than 48" wide require additional structural support.
- Support hardware must be ordered separately. See listing in this section of the price list
- Note: Wood Grain Laminates do not run diagonally on Extended Curved Corners

	DESCRIPTION	PRODUCT CODE	LIST PRICE		ENSIONS/IN	
				D1	D2	W
<b>D</b> 2	Extended Curved Corner - 36" x 24"	CWCER362448P	630	36	24	48
W S		CWCER362460P	687	36	24	60
/		CWCER362466P	754	36	24	66
< (		CWCER362472P	834	36	24	72
$\sim$		CWCER362478P	891	36	24	78
D1 D2		CWCER362484P	959	36	24	84
	Extended Curved Corner - 42" x 24"	CWCER422460P	723	42	24	60
		CWCER422466P	792	42	24	66
		CWCER422472P	879	42	24	72
		CWCER422478P	938	42	24	78
		CWCER422484P	1012	42	24	84
	Extended Curved Corner - 42" x 30"	CWCER423060P	813	42	30	60
		CWCER423066P	891	42	30	66
		CWCER423072P	975	42	30	72
		CWCER423078P	1044	42	30	78
		CWCER423084P	1113	42	30	84
	Extended Curved Corner - 48" x 24"	CWCER482460P	855	48	24	60
		CWCER482466P	924	48	24	66
		CWCER482472P	992	48	24	72
		CWCER482478P	1092	48	24	78
		CWCER482484P	1135	48	24	84
	Extended Curved Corner - 48" x 30"	CWCER483060P	905	48	30	60
		CWCER483066P	985	48	30	66
		CWCER483072P	1069	48	30	72
		CWCER483078P	1150	48	30	78
		CWCER483084P	1201	48	30	84

#### CWD - "D" WORKSURFACE

- Support hardware must be ordered separately. See listing in this section of the price list
- Monoleg is included

	DESCRIPTION	PRODUCT CODE	LIST PRICE	DIM D	ENSIONS/INCHES W	
$\bigcirc$	"D" Worksurface - 24"	CWD2442P CWD2448P CWD2460P CWD2472P	516 530 556 594	24 24 24 24	42 48 60 72	
U	"D" Worksurface - 30"	CWD3042P CWD3048P CWD3060P CWD3072P	559 566 594 659	30 30 30 30	42 48 60 72	

#### CWH - HATCHET WORKSURFACE (LEFT SHOWN)

- Cable scoop is in the center of the 36" wide edge.
- Support hardware must be ordered separately. See listing in this section of the price list
- Must be specified either left or right handed.
- Note: Wood Grain Laminates do not run diagonally on Hatchet Corners
- Worksurfaces greater than 48" wide require additional structural support.

Monoleg is included

DESCRIPTION	PRODUCT CODE	LIST PRICE	DIME D1	NSIONS/IN D2	CHES W
Hatchet Worksurface - Left	CWHL3672P	1133	36	30	72
Hatchet Worksurface - Right	CWHR3672P	1133	36	30	72

Right Shown

#### **CWSW - STRAIGHT WEDGE WORKSURFACES**

- Support hardware must be ordered separately. See the listings in this section.
- Must be specified either left or right handed.

	DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMI	ENSIONS/IN	CHES
				D1	D2	W
Do	Straight Wedge Worksurface - Left	CWSW241848P	359	24	18	48
D2		CWSW241854P	405	24	18	54
		CWSW241860P	446	24	18	60
		CWSW241866P	494	24	18	66
D1 W		CWSW241872P	538	24	18	72
וע		CWSW302448P	446	30	24	48
		CWSW302454P	504	30	24	54
		CWSW302460P	560	30	24	60
		CWSW302466P	615	30	24	66
		CWSW302472P	674	30	24	72
	Straight Wedge Worksurface - Right	CWSW182448P	359	18	24	48
		CWSW182454P	405	18	24	54
		CWSW182460P	446	18	24	60
		CWSW182466P	494	18	24	66
		CWSW182472P	538	18	24	72
		CWSW243048P	446	24	30	48
		CWSW243054P	504	24	30	54
		CWSW243060P	560	24	30	60
		CWSW243066P	615	24	30	66
		CWSW243072P	674	24	30	72

#### **CWOR - QUARTER ROUND PANEL WORKSURFACE**

- The worksurface edge running along the panel is a slightly different length than that of the worksurface end, causing the surface to be handed.
- Left hand surface shown.
- Support hardware must be ordered separately. See the listings in this section.

DESCRIPTION	PRODUCT CODE	LIST PRICE	DIME D	ENSIONS/INCHES W	
Quarter Round Panel Worksurface - Left	CWQRL2424 CWQRL3030	214 283	24 30	24 30	
Quarter Round Panel Worksurface - Right	CWQRR2424 CWQRR3030	214 283	24 30	24 30	

#### **CWORC - QUARTER ROUND PANEL CORNER WORKSURFACE**

- Wraps around a 90° corner post.
- Support hardware must be ordered separately. See the listing in this section.
- Worksurfaces greater than 48" wide require additional structural support.

DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMEN D	SIONS/INCHES W
Quarter Round Panel Corner Worksurface	CWORC2424 CWORC3030	257 316	24 30	24 30

#### **CWT - STRAIGHT TRANSACTION WORKSURFACE**

- Support hardware must be ordered separately. See the listings in this section.
- Compile worksurfaces feature a 3mm edge.

	DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMI D	ENSIONS/INCHES W	
W	Straight Transaction Worksurface	CWT1512 CWT1518 CWT1524 CWT1530 CWT1536 CWT1542 CWT1544 CWT1554 CWT1560 CWT1566 CWT1566 CWT1572 CWT1578 CWT1578 CWT1578	64 85 101 121 138 154 175 191 212 227 247 264 282	15 15 15 15 15 15 15 15 15 15 15 15 15	12 18 24 30 36 42 48 54 60 66 72 78 84	

#### **CWTE - END TRANSACTION SURFACE**

- Support hardware must be ordered separately. See the listings in this section.
- Extends 1.5" past end of run.
- Compile worksurfaces feature a 3mm edge.

	DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMEN D	SIONS/INCHES W
W	End Transaction Surface	CWTE1512 CWTE1518 CWTE1524 CWTE1530 CWTE1536 CWTE1542 CWTE1542 CWTE1548 CWTE1549	85 101 121 138 154 175 191 212	15 15 15 15 15 15 15 15	14 20 26 32 38 44 50 56
		CWTE1560 CWTE1566 CWTE1572	227 247 264	15 15 15	62 68 74

#### **CWTCL - "L" CORNER TRANSACTION SURFACE**

- Support hardware must be ordered separately. See the listings in this section.
- When specifying this item along with a straight surface, deduct 12" from each return side.
- Worksurfaces greater than 48" wide require additional structural support.

	DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMEN: D	SIONS/INCHES W
W W D D	"L" Corner Transaction Surface	CWTCL90	180	15	21

#### **CW9T - CORNER TRANSACTION SURFACE FOR 90° POST**

• Support hardware must be ordered separately. See the listing in this section.

DESCRIPTION	PRODUCT CODE	LIST PRICE	DIM D	ENSIONS/INCHES W
Corner Transaction Surface for 90° Post	CW9T1524 CW9T1530 CW9T1536 CW9T1542 CW9T1548	245 292 338 383 434	15 15 15 15 15	32.861 38.861 44.861 50.861 56.861

#### **CHCB2 - CORNER BRACKET**

• Priced and shipped in pairs.

- Attaches the corner of any worksurface to a panel connector.
- Cannot be used off modular.

• Can be used when a panel is the same depth as the worksurface in the front and back application.

• Available in standard paint colors.

	DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMENSIONS/INCHES D W
	Corner Bracket	CHCB2	22	2.5
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#### **CHWB1 - MID SPAN SUPPORT BRACKET**

- Does not need to be on module.
- Used when a panel exceeds the depth of the adjacent worksurface.
- Can only be used with a Segmented Panel.
- Comes in unfinished zinc.

	DESCRIPTION	PRODUCT CODE	LIST PRICE	ONS/INCHES W
•	Mid Span Support Bracket	CHWB1	14	

#### CHC15 & CHC22- CANTILEVER

- Attaches a worksurface to a panel.
- Use one cantilever to support two convergent worksurfaces when specified with 3 Flat Brackets or two cantilevers with one flat bracket to support two convergent worksurfaces.
- Does not include Flat Brackets.

- Priced individually
- Specify handedness of each cantilever
- Available in standard paint colors.
- Right and left Cantilever needs to be specified unless flat brackets are also specified.

DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMI D	ENSIONS/INCHES W	
Cantilever - 15"	CHC15L CHC15R	50 50	15 15	6 6	
Cantilever - 22"	CHC22L CHC22R	77 77	22 22	6 6	

#### **CMHC - WORKSURFACE SUPPORT CHANNEL**

- Support channel attaches to underside of worksurface with screws
- Support channel should be 14" shorter than top length.

- Only available in Black.
- Tops with post legs should be specified with support channel for structural reinforcement.

• Screws are included.

	DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMEI L	NSIONS/INCHES D
<i>Ma</i>	Worksurface Support Channel	CMHC40 - for 54" wide table	84	40	5
		CMHC46 - for 60" wide table	91	46	5
		CMHC52 - for 66" wide table	101	52	5
		CMHC58 - for 72" wide table	114	58	5
		CMHC64 - for 78" wide table	124	64	5
Ŵ		CMHC70 - for 84" wide table	138	70	5

#### **CHFB1 - FLAT BRACKET**

- Use in conjunction with Cantilever to make it a shared Cantilever to support Available in Black only. convergent worksurfaces.
- Used at the front of 2 convergent worksurfaces to keep worksurfaces flush at seams.

	DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMENS D	IONS/INCHES W
••••	Flat Bracket	CHFB1	21	3	4

#### **CHTB2 - TRANSACTION TOP BRACKETS**

- Securely attaches a transaction surface to the top of a panel.
- One pair must be on each side of transaction surface.

- Priced and shipped in pairs.
- Available in Anodized Aluminum only.

DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMENSIONS/INCHES D W
Flat Bracket	CHTB2	22	2.5



#### **CHEP - END PANEL**

- · Supports the worksurface and enhances the stability of connected panels.
- Provides solid support at the end of a run of worksurfaces.
- Finished in thermally-fused laminate.

- Includes flat brackets and hardware.
- End panel height is inclusive of panel glides extended to their fullest height.
- If wood grains is selected, grain runs vertically.

DESCRIPTION	PRODUCT CODE	LIST PRICE	DIM D	ENSIONS/INCHES W	
End Panel - 28"High	CHEP2924 CHEP2930	264 311	28 28	24 30	

#### **CHMSL - MID SUPPORT LEG**

- Provides support for a worksurface.
- Includes leveling glide, PVC Sleeve and 4.8" x 4.8" attachment plate.
- 1.5" diameter.
- Available in standard paint colors.

	DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMENSIONS/INCHES H
$\hat{\mathbf{Y}}$	Mid Support Leg - Round	CHMSL1	91	28
	Mid Support Leg - Square	CHMSL2	91	28

#### **CMHCL & CHHCL - CORNER LEG WITH LEVELER**

• Provides support for a worksurface.

• 1.5" diameter

• Includes leveling glide, PVC Sleeve and attachment plate.

- Available in standard paint colors.
- Legs can be used in the corner of a single worksurface or be rotated 45 degrees to support the corners of two worksurfaces.

	DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMENSIONS/INCHES H
$\mathbf{Y}$	 Corner Leg Round	CMHCL1	127	28
	Corner Leg Square	CMHCL2	127	28

#### **CHWS - 5" SURFACE TO STORAGE SUPPORT LEG**

• Provides support for a worksurface.

Square

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- Includes leveling glide, PVC Sleeve and 4.8" x 4.8" attachment plate.
- 1.5" diameter.
- Available in standard paint colors.

	DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMENSIONS/INCHES H
$\langle \rangle$	5" Surface to Storage Support Leg - Round	CHWSRL01	59	4.5
Ĭ	5" Surface to Storage Support Leg - Square	CHWSSL01	59	4.5

D

Round

#### **CHMEGR - METAL END GABLE - RIGHT**

- Supports the worksurface and enhances the stability of connected panels.
- Includes a levelling glide and decorative PVC sleeve to cover the glide.

#### • Available in standard paint colors.

DESCRIPTION	PRODUCT CODE	LIST PRICE	DIME H	NSIONS/IN D	ICHES W	
Metal End Gable - Right	CHMEG18R CHMEG24R CHMEG30R	267 285 300	28 28 28	17 23 29	4 4 4	

#### **CHMEGL - METAL END GABLE - LEFT**

- Supports the worksurface and enhances the stability of connected panels.
- Includes a levelling glide and decorative PVC sleeve to cover the glide.
- Available in standard paint colors.

DESCRIPTION	PRODUCT CODE	LIST PRICE	DIME H	NSIONS/II W	NCHES D
Metal End Gable - Left	CHMEG18L CHMEG24L CHMEG30L	267 285 300	28 28 28	17 23 29	4 4 4

#### **CHMSL - METAL SUPPORT LEG**

- Supports two adjoining worksurfaces and enhances the stability of connected panels.
- Available in standard paint colors.
- Flat brackets recommended to ensure alignment of neighboring surface.
- Includes a levelling glide and decorative PVC sleeve to cover the glide.

DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMEI H	ISIONS/ING W	CHES D
Metal Support Leg	CHMSL12	239	28	11	4

#### PEDESTAL FILLER BRACKET

• Screws to back of pedestal

• Fills the gap between the pedestal and panel when wing pnael is not used.

DESCRIPTION	PRODUCT CODE	LIST PRICE	DIME D	NSIONS/INCHES W
Pedestal Filler Bracket-	CHPBF	60	26.875	1.375

# WORKSURFACES

#### **DHPEDB - FLUSH PEDESTAL BRACKET**

- Attaches metal or laminate storage or desking, to Compile panels for additional panel support
- Used in flush mount applications only

٠	Use CHPBF Pedestal	Filler Bracket with	CS19xx Pedestals	and standard depth
	worksurfaces			

	DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMENS H	DIMENSIONS/INCHES H W D	
0	Flush Pedestal Bracket	DHPEDB	29	8	1	1