

PRICING & SPECIFICATION GUIDE
WorkStyles Collection

May 1, 2023

TUOHY



Casegoods: **WorkStyles**

Drawer Layouts	AW3
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Design:
David Fuehrer, Ehren Gaag, Jay Koback and Roberto Meriduen



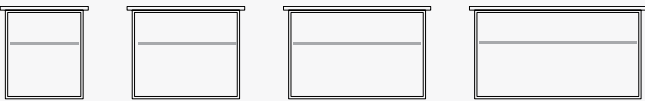
Drawer Layouts: Plan View

Slides: Under-Mount

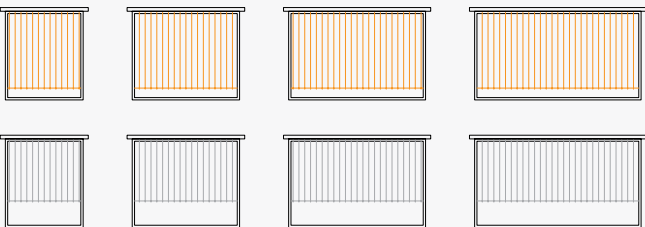
Pedestal Units 36d
Drawers 18d

18w	24w	30w	36w
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Box Drawer w Movable Divider



Lateral Filing

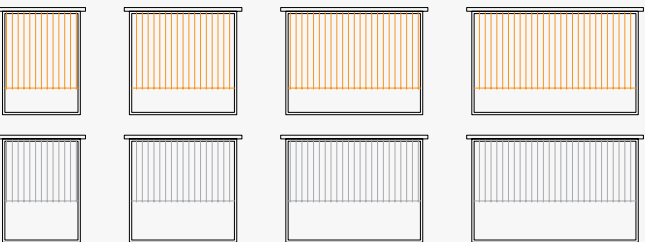
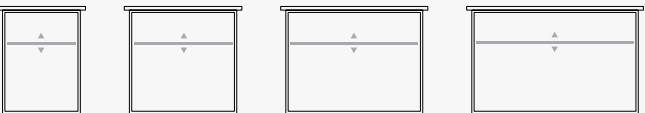


Front-to-Back Filing



Pedestal Units 36d
Drawers 21d

18w	24w	30w	36w
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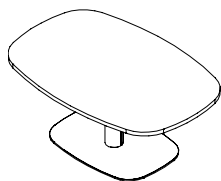


A fine point for a quality casegood product is the inner drawer construction. Each TUOHY casegood offers you uncompromised excellence in this area as well. Drawer boxes are constructed with dovetail joinery for maximum durability. The drawer face is mounted separately to this box (i.e., five-sided construction) to maintain integrity.

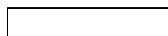
Drawer bottoms are dadoed on all four sides. Slides for box drawers are rated at 100 pounds static load capacity; slides for file drawers are rated at a heavy duty 150 static load capacity. All slides are concealed, full extension and soft-close.

Box drawers have a removable divider, adjustable when depicted (±). File drawers have file frames for filing laterally or front-to-back, as depicted above. For Drawers for Lap Area, Drawer Pencil Tray, and Locks: See the Introduction/Terms-Options section of the Master Price List, page 12.

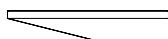
Pebble Desk 29.5h



Square



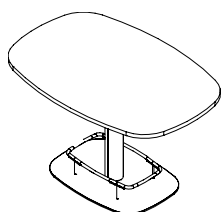
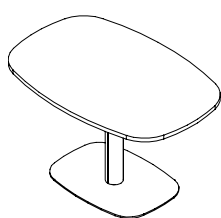
Knife



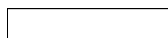
Pillow (n/a on Wood1 Tops)



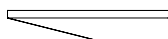
Pebble Desk 42h



Square



Knife



Pillow (n/a on Wood1 Tops)



	Product No.	List \$	Product No.	List \$	Product No.	List \$
29.5h, 1.5th Top	Wood1 Top		Acrylic Solid Top		Di-Noc Top	
Desk 48w 36d	TYDAA48W 3771		TYDAA48C 4487		TYDAA48D 4087	
Desk 56w 36d	TYDAA56W 3941		TYDAA56C 4775		TYDAA56D 4311	
Desk 64w 36d	TYDAA64W 4284		TYDAA64C 5233		TYDAA64D 4706	
Desk 72w 36d	TYDAA72W 4368		TYDAA72C 5434		TYDAA72D 4842	
Desk 48w 42d	TYDAB48W 4198		TYDAB48C 5032		TYDAB48D 4569	
Desk 56w 42d	TYDAB56W 4296		TYDAB56C 5265		TYDAB56D 4725	
Desk 64w 42d	TYDAB64W 4910		TYDAB64C 6017		TYDAB64D 5401	
Desk 72w 42d	TYDAB72W 5007		TYDAB72C 6248		TYDAB72D 5558	
Desk 48w 48d	TYDAC48W 4282		TYDAC48C 5231		TYDAC48D 4704	
Desk 56w 48d	TYDAC56W 4393		TYDAC56C 5497		TYDAC56D 4883	
Desk 64w 48d	TYDAC64W 5020		TYDAC64C 6278		TYDAC64D 5581	
• Desk 72w 48d	TYDAC72W 5131		TYDAC72C 6546		TYDAC72D 5762	

! Notes:

Wood prices are shown at Wood1 prices; inquire about upcharges for Wood2 finishes.

Acrylic Solid Surface Tops are Avonite® Polaris Matte and can be done in all edge shapes.

Di-Noc Tops are 3M™DI-NOC™; choose from all but Solid Color Gloss and Metallic finishes.

+ Options:

Specify edge shape on tops: S=Square, K=Knife, P=Pillow (n/a on Wood1 Tops).

Standard base finish is MRTG Resin Thunder Gray. Also available:

MRW Resin White; no price change.

MRB Resin Black; no price change.

MRBS Resin Brushed Steel; add \$301.

42h, 1.5th Top	Wood1 Top		Acrylic Solid Top		Di-Noc Top	
Desk 48w 36d	TYDBA48W 3913		TYDBA48C 4629		TYDBA48D 4232	
Desk 56w 36d	TYDBA56W 4083		TYDBA56C 4916		TYDBA56D 4455	
Desk 64w 36d	TYDBA64W 4427		TYDBA64C 5378		TYDBA64D 4848	
Desk 72w 36d	TYDBA72W 4510		TYDBA72C 5579		TYDBA72D 4985	
Desk 48w 42d	TYDBB48W 4343		TYDBB48C 5174		TYDBB48D 4711	
Desk 56w 42d	TYDBB56W 4440		TYDBB56C 5409		TYDBB56D 4871	
Desk 64w 42d	TYDBB64W 5056		TYDBB64C 6158		TYDBB64D 5546	
Desk 72w 42d	TYDBB72W 5152		TYDBB72C 6391		TYDBB72D 5705	
Desk 48w 48d	TYDBC48W 4426		TYDBC48C 5374		TYDBC48D 4847	
Desk 56w 48d	TYDBC56W 4535		TYDBC56C 5640		TYDBC56D 5028	
Desk 64w 48d	TYDBC64W 5165		TYDBC64C 6424		TYDBC64D 5723	
• Desk 72w 48d	TYDBC72W 5277		TYDBC72C 6691		TYDBC72D 5904	

! Notes:

Wood prices are shown at Wood1 prices; inquire about upcharges for Wood2 finishes.

Acrylic Solid Surface Tops are Avonite® Polaris Matte and can be done in all edge shapes.

Di-Noc Tops are 3M™DI-NOC™; choose from all but Solid Color Gloss and Metallic finishes.

Optional Foot Rails match base color except MRW Resin White is used on MRBS Resin Brushed Steel bases.

+ Options:

Specify edge shape on tops: S=Square, K=Knife, P=Pillow (n/a on Wood1 Tops).

- For Foot Rail, specify Option FR; add \$776.

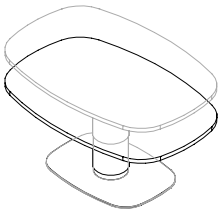
Standard base finish is MRTG Resin Thunder Gray. Also available:

MRW Resin White; no price change.

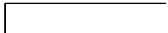
MRB Resin Black; no price change.

MRBS Resin Brushed Steel; add \$301.

Pebble Desk with Lift Top, 29.5-42h



Square



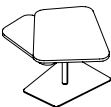
Knife



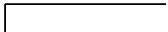
Pillow (n/a on Wood1 Tops)



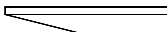
Tiered Table



Square



Knife



Pillow (n/a on Wood1 Tops)



	Product No.	List \$	Product No.	List \$	Product No.	List \$
1.5th Top	Wood1 Top		Acrylic Solid Top		Di-Noc Top	
Desk 48w 42d	TYDCB48W	8910	TYDCB48C	9745	TYDCB48D	9282
Desk 56w 42d	TYDCB56W	9009	TYDCB56C	9977	TYDCB56D	9438
Desk 64w 42d	TYDCB64W	9624	TYDCB64C	10729	TYDCB64D	10114
Desk 72w 42d	TYDCB72W	9722	TYDCB72C	10961	TYDCB72D	10273
Desk 48w 48d	TYDCC48W	8996	TYDCC48C	9942	TYDCC48D	9417
Desk 56w 48d	TYDCC56W	9105	TYDCC56C	10210	TYDCC56D	9598
Desk 64w 48d	TYDCC64W	9735	TYDCC64C	10992	TYDCC64D	10295
Desk 72w 48d	TYDCC72W	9846	TYDCC72C	11260	TYDCC72D	10474

! Notes:

Wood prices are shown at Wood1 prices; inquire about upcharges for Wood2 finishes.
Acrylic Solid Surface Tops are Avonite® Polaris Matte and can be done in all edge shapes.
Di-Noc Tops are 3M™DI-NOC™; choose from all but Solid Color Gloss and Metallic finishes.

+ Options:

Specify edge shape on tops: S=Square, K=Knife, P=Pillow (n/a on Wood1 Tops).
Standard base finish is MRTG Resin Thunder Gray. Also available:
MRW Resin White; no price change.
MRB Resin Black; no price change.
MRBS Resin Brushed Steel; add \$301.

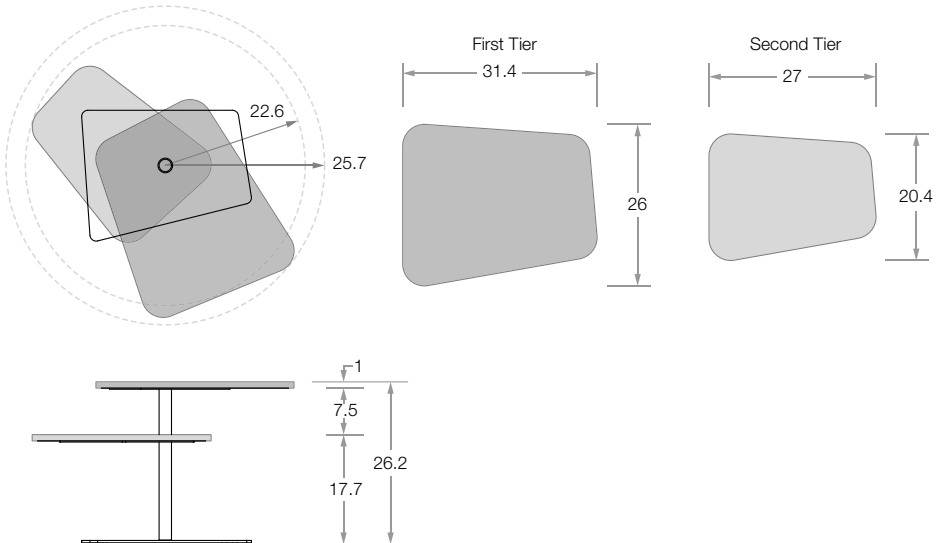
26.2h	Wood1 Tops		Acrylic Solid Tops		Solid Wood Tops	
Resin Base	TYTWP	3039	TYTCP	3641	TYTSP	4217
Brushed Base	TYTWB	3269	TYTCB	3871	TYTSB	4446

! Notes:

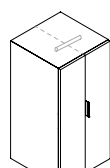
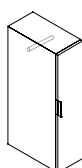
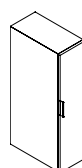
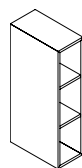
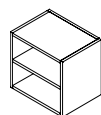
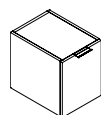
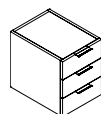
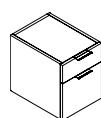
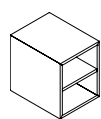
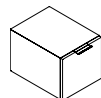
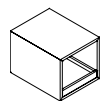
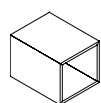
1-in thick tops swivel independently of each other.
Acrylic Solid Surface Tops are Avonite® Polaris Matte.
Brushed Base finish is MRBS Resin Brushed Steel.

+ Options:

Specify edge shape on tops: S=Square, K=Knife, P=Pillow (n/a on Wood1 Tops).
Resin Base finish is MRTG Resin Thunder Gray. Also available:
MRW Resin White; no price change.
MRB Resin Black; no price change.
Inquire about custom base colors.



Storage Modules



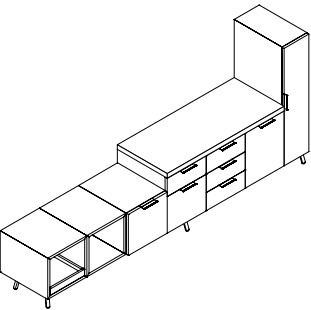
	Prod.No. List \$			Prod.No. List \$		Prod.No. List \$			
Unfinished Back	21d			24d		27d			
Pedestals	TYPED (sum)			TYPED (sum)		TYPED (sum)		Finished Back	
Pedestals 22.5h, Mitered Case	Spec	▲		Spec	▲		▲	Option FB Add \$	
Ped22M Open 18w	1A	2322		2A	2381			+244	
• Ped22M Open 24w	1B	2382		2B	2448			+276	
Ped22M Open 30w	1C	2442		2C	2516			+307	
Ped22M Open 36w	1D	2502		2D	2584			+338	
Ped22M Open+BentoTray 18w	1E	2536		2E	2595			+244	
• Ped22M Open+BentoTray 24w	1F	2601		2F	2668			+276	
Ped22M Open+BentoTray 30w	1G	2668		2G	2742			+307	
Ped22M Open+BentoTray 36w	1H	2735		2H	2816			+338	
Ped22M File Dwr 18w	1J	2771		2J	2842			+244	
Ped22M File Dwr 24w	1K	2898		2K	2979			+276	
Ped22M File Dwr 30w	1L	3027		2L	3113			+307	
• Ped22M File Dwr 36w	1M	3154		2M	3250			+338	
Pedestals 28h, Mitered Case (Top req'd)	Spec			Spec				Option FB Add \$	
• Ped28M Open 18w	3A	2518		4A	2602			+244	
Ped28M Open 24w	3B	2624		4B	2724			+276	
Ped28M Open 30w	3C	2727		4C	2841			+307	
Ped28M Open 36w	3D	2832		4D	2957			+338	
Pedestals 28h, Non-Mitered Case (Top req'd)	Spec			Spec				Option FB Add \$	
• Ped28 Box/File 18w	3E	2461		4E	2502			+244	
Ped28 Box/File 24w	3F	2600		4F	2652			+276	
Ped28 Box/File 30w	3G	2735		4G	2791			+307	
Ped28 Box/File 36w	3H	2872		4H	2934			+338	
• Ped28 3 Box 18w	3J	2601		4J	2482			+244	
Ped28 3 Box 24w	3K	2762		4K	2820			+276	
Ped28 3 Box 30w	3L	2611		4L	2975			+307	
Ped28 3 Box 36w	3M	3062		4M	3133			+338	
• Ped28 Cabinet 18w LH	3N	2280		4N	2335			+244	
Ped28 Cabinet 18w RH	3P	2280		4P	2335			+244	
Ped28 Cabinet 24w LH	3Q	2437		4Q	2512			+276	
Ped28 Cabinet 24w RH	3R	2437		4R	2512			+276	
Ped28 Cabinet 30w DBL	3S	2665		4S	2749			+307	
Ped28 Cabinet 36w DBL	3T	2820		4T	2915			+338	
Ped28 Side Access L 12w	3U	1926		4U	1974			+213	
Ped28 Side Access R 12w	3X	1926		4X	1974			+213	
• Ped28 Side Access L 18w	3V	2027		4V	2065			+244	
Ped28 Side Access R 18w	3Y	2027		4Y	2065			+244	
Ped28 Side Access L 24w	3W	2043		4W	2178			+276	
Ped28 Side Access R 24w	3Z	2043		4Z	2178			+276	
Towers 55.2h, Mitered Case	Spec	▲		Spec	▲		Spec	▲	Option FB Add \$
• Tower55M Open Cab 12w	5A	3516		6A	3784	7A	4001		+312
Tower55M Open Cab 24w	5B	3698		6B	4030	7B	4293		+466
Tower55M Cabinet 12w LH	5C	3844		6C	4251	7C	4468		+312
• Tower55M Cabinet 12w RH	5D	3844		6D	4251	7D	4468		+312
Tower55M Cabinet 24w LH	5E	4207		6E	4539	7E	4805		+466
Tower55M Cabinet 24w RH	5F	4207		6F	4539	7F	4805		+466
Tower55M Wardrobe 12w LH	5G	3583		6G	3835	7G	3999		+312
• Tower55M Wardrobe 12w RH	5H	3583		6H	3835	7H	3999		+312
Tower55M Wardrobe 24w LH	5J	3860		6J	3985	7J	4201		+466
Tower55M Wardrobe 24w RH	5K	3860		6K	3985	7K	4201		+466
Tower55M Wardrobe:Cab 24w	5L	4120		6L	4402	7L	4629		+466
• Tower55M Cab:Wardrobe 24w	5M	4120		6M	4402	7M	4629		+466

TUOHY

Specify: Product Number
Quantity
Tagging
Wood Finish
Hardware Finish

• Denotes Item is illustrated.
‡ Requires field sub-assembly.

Prices listed in Wood1 Finishes.



Example shown with center leg.

- ! Notes:
- Specify the Product No. listed at top, then list the Spec Codes in L to R order in your description.
 - Wood prices are shown at Wood1 prices; inquire about upcharges for Wood2 finishes.
 - The total price is the price listed at top plus the sum of the prices for the Spec Codes you itemized.
 - Seat Pads are available for use on 22.5h pedestals (only); see listing that follows.
 - Locks are Included on pedestals only. Must Specify LD for Towers; see Options.
 - Open units are 1-in less in depth than dimension shown.
 - Bento Trays are 2.5h; standard finish is PT17 White.
 - Maximum single shipping unit width is 72 inches; wider units to be built on site.
 - 22.5h Pedestals have mitered cases; top is finished.
 - Order tops separately for 28h pedestals.
 - Towers are finished on both sides.
 - 24d and 27d Towers should be used with Wall Panels.
 - 12w Towers can only be used in conjunction with a pedestal and cannot be freestanding.
 - 6h Base is included on size ordered; add leg costs.
 - Credenza widths greater than 96-inches will have center legs.
 - For single pedestals up to 96w credenzas, add cost of 4 legs.
 - For credenzas above 96w add cost of 6 Legs.
 - Inquire about custom Leg and Bezel colors.

- + Options:
- For no drawer locks, specify Option NL.
 - For tower locks, specify Option LD; add \$203.
 - For High Gloss Solid Color door/drawer fronts, specify Option HGF.
 - Specify applicable side finish codes for pedestal runs:
 - For finished left side, specify Option FL; add \$148.
 - For finished right side, specify Option; FR; add \$148.
 - For finished both sides, specify Option; FS; add \$292.
 - For finished back, specify Option FB; add \$ amount at far right for each listing.
 - Standard base finish is MRTG Resin Thunder Gray. Also available:
 - MRTG Resin Thunder Grey; add \$30 per leg.
 - MRW Resin White; add \$30 per leg.
 - MRB Resin Black; add \$30 per leg.
 - MRBS Resin Brushed Steel (legs only) are available on a project basis; contact Customer Service.

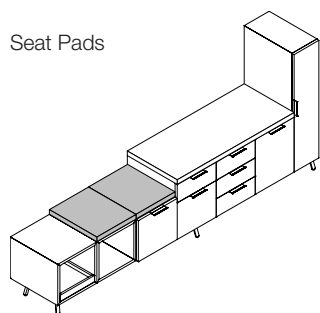
- Specify leather pull style:
- | | |
|---------------------------------|-------------------------------|
| 2.5-in Black Cross Stitch | 6-in Black Cross Stitch |
| 2.5-in Black Straight Stitch | 6-in Black Straight Stitch |
| 2.5-in Café Cross Stitch | 6-in Café Cross Stitch |
| 2.5-in Café Straight Stitch | 6-in Café Straight Stitch |
| 2.5-in Mushroom Cross Stitch | 6-in Mushroom Cross Stitch |
| 2.5-in Mushroom Straight Stitch | 6-in Mushroom Straight Stitch |
| 2.5-in White Cross Stitch | 6-in White Cross Stitch |
| 2.5-in White Straight Stitch | 6-in White Straight Stitch |



6-in Mushroom Cross Stitch



6-in Café Straight Stitch



Seat Pads

Product No.	Dimensions	Fabric \$					Leather \$				
WKSP2118	18w	COM	214	F6	332	F12	447	COL	247	L6	451
	21d	F1	281	F7	346	F13	475	L1	335	L7	485
	0.75th	F2	289	F8	362	F14	506	L2	349	L8	526
	1 yd, 4 sf	F3	298	F9	380	F15	541	L3	369	L9	580
		F4	308	F10	400	F16	581	L4	390	L10	641
		F5	319	F11	422	F17	625	L5	417	L11	709
WKSP2124	24w	COM	219	F6	337	F12	452	COL	252	L6	501
	21d	F1	286	F7	351	F13	480	L1	360	L7	543
	0.75th	F2	294	F8	367	F14	511	L2	377	L8	592
	1 yd, 5 sf	F3	303	F9	385	F15	546	L3	401	L9	659
		F4	313	F10	405	F16	586	L4	426	L10	733
		F5	324	F11	427	F17	630	L5	460	L11	816
WKSP2130	30w	COM	225	F6	343	F12	458	COL	258	L6	555
	21d	F1	292	F7	357	F13	486	L1	387	L7	605
	0.75th	F2	300	F8	373	F14	517	L2	407	L8	664
	1 yd, 6 sf	F3	309	F9	391	F15	552	L3	436	L9	743
		F4	319	F10	411	F16	592	L4	466	L10	832
		F5	330	F11	433	F17	636	L5	506	L11	931
WKSP2136	36w	COM	231	F6	349	F12	464	COL	266	L6	611
	21d	F1	298	F7	363	F13	492	L1	416	L7	669
	0.75th	F2	306	F8	379	F14	523	L2	439	L8	738
	1 yd, 7 sf	F3	315	F9	397	F15	558	L3	473	L9	830
		F4	325	F10	417	F16	598	L4	508	L10	933
		F5	336	F11	439	F17	642	L5	554	L11	1048
WKSP2418	18w	COM	272	F6	390	F12	505	COL	313	L6	538
	24d	F1	339	F7	404	F13	533	L1	411	L7	576
	0.75th	F2	347	F8	420	F14	564	L2	426	L8	621
	1 yd, 5 sf	F3	356	F9	438	F15	599	L3	448	L9	681
		F4	366	F10	458	F16	639	L4	471	L10	748
		F5	377	F11	480	F17	683	L5	501	L11	823
WKSP2424	24w	COM	277	F6	395	F12	510	COL	319	L6	595
	24d	F1	344	F7	409	F13	538	L1	439	L7	641
	0.75th	F2	352	F8	425	F14	569	L2	457	L8	696
	1 yd, 6 sf	F3	361	F9	443	F15	604	L3	485	L9	770
		F4	371	F10	463	F16	644	L4	512	L10	853
		F5	382	F11	485	F17	688	L5	549	L11	945
WKSP2430	30w	COM	285	F6	403	F12	518	COL	328	L6	658
	24d	F1	352	F7	417	F13	546	L1	471	L7	713
	0.75th	F2	360	F8	433	F14	577	L2	493	L8	779
	1 yd, 7 sf	F3	369	F9	451	F15	612	L3	526	L9	867
		F4	379	F10	471	F16	652	L4	559	L10	966
		F5	390	F11	493	F17	696	L5	603	L11	1076
WKSP2436	36w	COM	289	F6	407	F12	522	COL	332	L6	713
	24d	F1	356	F7	421	F13	550	L1	497	L7	777
	0.75th	F2	364	F8	437	F14	581	L2	523	L8	853
	1 yd, 8 sf	F3	373	F9	455	F15	616	L3	561	L9	954
		F4	383	F10	475	F16	656	L4	599	L10	1069
		F5	394	F11	497	F17	700	L5	650	L11	1196

! Notes:

Seat Pads may be applied to 22.5h pedestals (only); designate which pedestal is to receive each pad.

Shipping address for COM/COL materials and memo samples:
TUOHY Furniture Corporation, P1 Upholstery Receiving, 42 Saint Albans Place, Chatfield, MN 55923

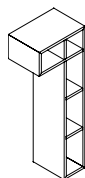
Please provide tagging information as needed for your project.

TUOHY

Specify: Product Number
Quantity
Tagging
Wood Finish
Upholstery Selection

• Denotes Item is illustrated.

Cubbies



		Product No.	List \$	Product No.	List \$
42.7h, Mitered Case	22w 15d 42.7h	Wood1			
Cubbies Open Back 42.7h		TYCBMBC	3287		
Cubbies Closed Back 42.7h LH		TYCBMBL	3512		
• Cubbies Closed Back 42.7h RH		TYCBMBR	3512		
59.2h, Mitered Case	22w 15d 59.2h	Wood1			
Cubbies Open Back 59.2h		TYCBMAC	3464		
Cubbies Closed Back 59.2h LH		TYCBMAL	3781		
Cubbies Closed Back 59.2h RH		TYCBMAR	3781		

! Notes:

Wood prices are shown at Wood1 prices; inquire about upcharges for Wood2 finishes.

Finished both sides.

Must be used with Towers.

Shelves are non-adjustable.

Surface Shelving



25.7h, Mitered Case	Wood1
Shelving 12w 15d 25.7h	TYSS 1891

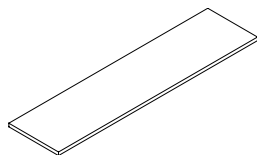
! Notes:

Wood prices are shown at Wood1 prices; inquire about upcharges for Wood2 finishes.

Finished both sides and top; unfinished back.

Shelf is non-adjustable.

Credenza Tops



	w	24d	1.5th	Wood1		Solid Surface
Top 18w	18			TYMT18W	1145	TYMT18C 1330
Top 30w	30			TYMT30W	1230	TYMT30C 1532
Top 36w	36			TYMT36W	1269	TYMT36C 1636
Top 48w	48			TYMT48W	1347	TYMT48C 1823
Top 54w	54			TYMT54W	1397	TYMT54C 1940
Top 60w	60			TYMT60W	1441	TYMT60C 2043
Top 66w	66			TYMT66W	1483	TYMT66C 2144
Top 72w	72			TYMT72W	1525	TYMT72C 2246
Top 78w	78			TYMT78W	1569	TYMT78C 2348
Top 84w	84			TYMT84W	1609	TYMT84C 2449
Top 90w	90			TYMT90W	1654	TYMT90C 2552
Top 96w	96			TYMT96W	1695	TYMT96C 2652
Top 102w	102			TYMT102W	1738	TYMT102C 2755
Top 108w	108			TYMT108W	1779	TYMT108C 2859
Top 120w	120			TYMT120W	1864	TYMT120C 3062

! Notes:

Tops have square-cut edges and are 1.5th.

Maximum unsupported span is 54 inches.

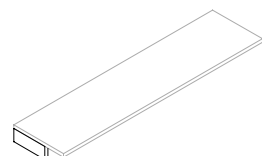
Acrylic Solid Surface Tops are Avonite® Polaris Matte.

+ Options:

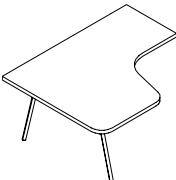
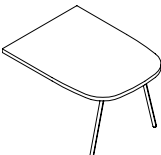
- For Offset Support, specify Option OS; add \$409.

Option OS is to be used when transitioning from 29.5h tops to 22.5h pedestals.

Option OS adds 1.5 inches to the top width and Includes a 1.5w 15d 5.5h support.



Runoffs



				Product No.	List \$	Product No.	List \$
	Trapezium Top 1.5th 29.5h	w	d	29.5h	Wood1	Solid Surface	
•	Runoff/Trapez 48w 36/24d LH	48	36/24		TYFZWA	1779	TYFZCA 2495
	Runoff/Trapez 48w 36/24d RH	48	36/24		TYFZWB	1779	TYFZCB 2495
	Runoff/Trapez 56w 42/30d LH	56	42/30		TYFZWC	1960	TYFZCC 2927
	Runoff/Trapez 56w 42/30d RH	56	42/30		TYFZWD	1960	TYFZCD 2927

	Pebble Top 1.5th 29.5h	w	d	29.5h	Wood1	Solid Surface	
	Runoff/Pebble 48w 30d	48	30		TYFPWA	1696	TYFPCA 2298
	Runoff/Pebble 48w 36d	48	36		TYFPWD	1779	TYFPCD 2495
	Runoff/Pebble 56w 30d	56	30		TYFPWB	1767	TYFPCB 2464
	Runoff/Pebble 56w 36d	56	36		TYFPWE	1864	TYFPCE 2697
•	Runoff/Pebble 64w 30d	64	30		TYFPWC	1838	TYFPCC 2634
	Runoff/Pebble 64w 36d	64	36		TYFPWF	1949	TYFPCF 2897

	Tab Top 1.5th 29.5h	60/30w	d	29.5h	Wood1	Solid Surface	
	Runoff/Tab 60/30w 36d LH		36		TYFTWA	1905	TYFTCA 2797
	Runoff/Tab 60/30w 36d RH		36		TYFTWB	1905	TYFTCB 2797
	Runoff/Tab 60/30w 40d LH		40		TYFTWC	1975	TYFTCC 2961
	Runoff/Tab 60/30w 40d RH		40		TYFTWD	1975	TYFTCD 2961
•	Runoff/Tab 60/30w 48d LH		48		TYFTWE	2112	TYFTCE 3294
	Runoff/Tab 60/30w 48d RH		48		TYFTWF	2112	TYFTCF 3294

! Notes:

Acrylic Solid Surface Tops are Avonite® Polaris Matte.
Specify leg color and leg bezel color with codes below; inquire about custom colors.

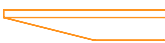
+ Options:

Standard resin finish is MRTG Resin Thunder Gray. Also available:
MRW Resin White; no price change.
MRB Resin Black; no price change.
MRBS Resin Brushed Steel (legs only) are available on a project basis; contact Customer Service.
Specify shape on non-connecting edges: S=Square, K=Knife, P=Pillow (n/a on Wood1 Tops).

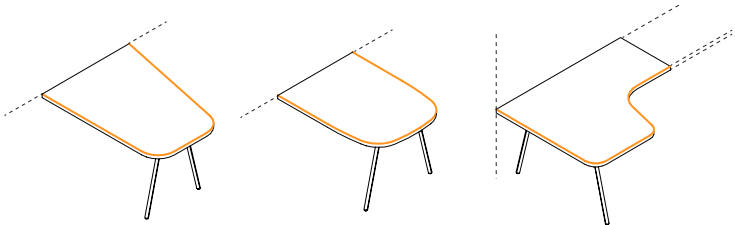
Square



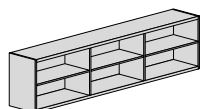
Knife



Pillow (n/a on Wood1 Tops)

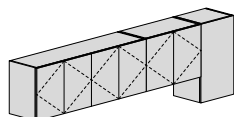


Wall Hutches/Shelving



			Product No.	List \$	Product No.	List \$
1.1-High 15.4h 14.3d	w	Shvs	Wood1 Finishes			
WHutch: Shelving1.1 18	18	1	PME118	1555		
WHutch: Shelving1.1 24	24	1	PME124	1681		
WHutch: Shelving1.1 30	30	1	PME130	1804		
WHutch: Shelving1.1 36	36	1	PME136	1937		
WHutch: Shelving1.1 54	54	3	PME154	2780		
WHutch: Shelving1.1 72	72	3	PME172	3064		
WHutch: Shelving1.1 90	90	3	PME190	3566		
WHutch: Shelving1.1 108	108	3	PME1108	4181		

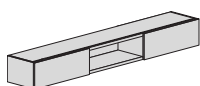
Wall Hutches/Cabinet Doors



1.1-High 15.4h 15d	w		Wood1 Doors		GlassBP Doors	
WHutch: Cabinet1.1 LH 18	18		PMFLW118	1683	PMFLG118	2916
WHutch: Cabinet1.1 RH 18	18		PMFRW118	1683	PMFRG118	2916
WHutch: Cabinet1.1 30	30		PMFNW130	2093	PMFNG130	3484
WHutch: Cabinet1.1 36	36		PMFNW136	2504	PMFNG136	3896
WHutch: Cabinet1.1 54	54		PMFNW154	3361	PMFNG154	4920
WHutch: Cabinet1.1 72	72		PMFNW172	4066	PMFNG172	6042
WHutch: Cabinet1.1 90	90		PMFNW190	4765	PMFNG190	6905

! Note: Number of doors per unit: 18w (1), 24w (1), 30w (2), 36w (2), 54w (3), 60w (4), 72w (4), 90w (5).

Wall Hutches/Sliding Doors



1.1-High 15.4h 15d	w		Wood1 Doors		GlassBP Doors	
WHutch:Slide1.1 Door-Shf 36	36		PMUAW136	3037	PMUAG136	3285
WHutch:Slide1.1 Door-Shf 54	54		PMUAW154	3548	PMUAG154	3970
WHutch:Slide1.1 Door-Shf 60	60		PMUAW160	4160	PMUAG160	4657
WHutch:Slide1.1 Door-Shf 72	72		PMUAW172	4563	PMUAG172	5171
WHutch:Slide1.1 Door-Shf-Door 90	90		PMUBW190	5741	PMUBG190	6649
WHutch:Slide1.1 Shf-Door-Shf 90	90		PMUCW190	4961	PMUCG190	5461
WHutch:Slide1.1 Door-Shf-Door 108	108		PMUBW108	6717	PMUBG108	7366
WHutch:Slide1.1 Shf-Door-Shf 108	108		PMUCW108	5698	PMUCG108	6276

! Notes (for Wall Hutches this page):

CAUTION: Avoid using Shf-Door-Shf units next to a full height hutch resting on the credenza surface.

All hutch case parts (except doors) are listed in Tuohy Wood1 Finishes.

Side panels are finished; tops have a 2-grade top surface.

GlassBP (Back-Painted) Doors available in S.BLK Black or S.BWT White; match colors on special request.

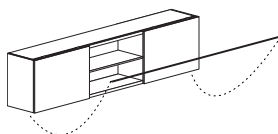
GlassBP Doors have a metal frame; finish is MBN Brushed Nickel.

Wall-mount cleats are included for field installation.

Customer walls must be adequately constructed to accept wall hung units.

Sliding doors are non-locking.

Task Lighting



LED Lights	w	watts		
LED Light 18w	18	5	PLED18	1351
LED Light 24w	24	8	PLED24	1526
LED Light 30w	30	9	PLED30	1619
LED Light 36w	36	12	PLED36	1812
LED Light 54w	54	18	PLED54	2228
LED Light 60w	60	21	PLED60	2423
LED Light 72w	72	25	PLED72	2732
LED Light 90w	90	31	PLED90	3388
LED Light 108w	108	39	PLED108	3965

! Notes:

LED lights are recessed in a continuous matching wood housing under the overhead or canopy top.

Light hue is warm; uses Touch Control on/off switch.

Task Lights must be factory-installed; specify which unit is to receive them.

Structure Panels



	Product No.	List \$	Product No.	List \$
3d 39h	Single-Sided		Double-Sided	
• Structure Panel 39h 24w	TYSP3924	258	TYDP3924	292
Structure Panel 39h 30w	TYSP3930	286	TYDP3930	330
Structure Panel 39h 36w	TYSP3936	309	TYDP3936	354
Structure Panel 39h 42w	TYSP3942	333	TYDP3942	385
Structure Panel 39h 48w	TYSP3948	360	TYDP3948	418
3d 55h	Single-Sided		Double-Sided	
Structure Panel 55h 24w	TYSP5524	333	TYDP5524	371
Structure Panel 55h 30w	TYSP5530	362	TYDP5530	406
Structure Panel 55h 36w	TYSP5536	384	TYDP5536	432
Structure Panel 55h 42w	TYSP5542	410	TYDP5542	462
Structure Panel 55h 48w	TYSP5548	437	TYDP5548	495

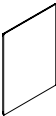
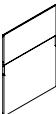
- ! Notes:
- Single-Sided panels are 3.0d and include Cover Panel retention clips for single side use.
 - Double-Sided panels are 3.75d and include Cover Panel retention clips for both sides of panels.
 - Z-clips provided with Single-Sided Panels for wall attachment.
 - Structure Panels are not meant to stand freely in open spaces, unattached to furniture.

Structure Panel Legs



6h	Resin Finish
Structure Panel Corner-Leg	TYLCO 67
Structure Panel Center-Leg	TYLCN 67
Structure Panel End-Leg	TYLEL 58

- ! Notes:
- Corner Leg is needed at every 90° corner.
 - Center Leg is needed at every structure panel seam.
 - End Leg is need at the end of the panel run.
 - Structure Panel Legs are used on Structure Panels that are not wall hung.
- + Options:
- Standard resin finish is MRTG Resin Thunder Gray. Also available:
 - MRW Resin White; no price change.
 - MRB Resin Black; no price change.

		Product No.	List \$							
Cover Panels 39h 	Structure Panel Required									
	Single Panels 0.75th 39h		TYCP39	\$ sum						
			Wood1	Solid Surface		BPGlass/Magnet		DI-NOC		
	Cover Panel Sgl-39h 24w	SW1	544	SC1	815	SB1	1176	SD1	654	
	Cover Panel Sgl-39h 30w	SW2	591	SC2	926	SB2	1370	SD2	728	
	Cover Panel Sgl-39h 36w	SW3	638	SC3	1035	SB3	1569	SD3	799	
	Cover Panel Sgl-39h 42w	SW4	680	SC4	1147	SB4	1765	SD4	869	
	Cover Panel Sgl-39h 48w	SW5	719	SC5	1237	SB5	1927	SD5	932	
	Cover Panel Sgl-39h 54w	SW6	767	SC6	1347	SB6	2122	SD6	1003	
	Cover Panel Sgl-39h 60w	SW7	818	SC7	1476	SB7	2354	SD7	1088	
Cover Panel Sgl-39h 66w	SW8	863	SC8	1586	SB8	2548	SD8	1157		
Cover Panel Sgl-39h 72w	SW9	908	SC9	1679	SB9	2745	SD9	1232		
Cover Panels 39h 	Structure Panel Required									
	Double Panels 0.75th 39h		TYCP39	\$ sum						
			Wood1	Solid Surface		BPGlass/Magnet		DI-NOC		
	Cover Panel Dbl-39h 24w	DW1	645	DC1	912	DB1	1275	DD1	755	
	Cover Panel Dbl-39h 30w	DW2	691	DC2	1024	DB2	1470	DD2	827	
	Cover Panel Dbl-39h 36w	DW3	735	DC3	1134	DB3	1666	DD3	899	
	Cover Panel Dbl-39h 42w	DW4	780	DC4	1243	DB4	1862	DD4	969	
	Cover Panel Dbl-39h 48w	DW5	820	DC5	1336	DB5	2028	DD5	1030	
	Cover Panel Dbl-39h 54w	DW6	864	DC6	1447	DB6	2223	DD6	1101	
	Cover Panel Dbl-39h 60w	DW7	918	DC7	1576	DB7	2452	DD7	1184	
Cover Panel Dbl-39h 66w	DW8	963	DC8	1685	DB8	2649	DD8	1259		
Cover Panel Dbl-39h 72w	DW9	1010	DC9	1797	DB9	2844	DD9	1330		
Cover Panels 55h 	Structure Panel Required									
	Single Panels 0.75th 55h		TYCP55	\$ sum						
			Wood1	Solid Surface		BPGlass/Magnet		DI-NOC		
	Cover Panel Sgl-55h 24w	SW1	621	SC1	998	SB1	1502	SD1	775	
	Cover Panel Sgl-55h 30w	SW2	685	SC2	1153	SB2	1776	SD2	876	
	Cover Panel Sgl-55h 36w	SW3	749	SC3	1306	SB3	2052	SD3	975	
	Cover Panel Sgl-55h 42w	SW4	811	SC4	1462	SB4	2328	SD4	1076	
	Cover Panel Sgl-55h 48w	SW5	864	SC5	1589	SB5	2555	SD5	1159	
	Cover Panel Sgl-55h 54w	SW6	928	SC6	1744	SB6	2832	SD6	1263	
	Cover Panel Sgl-55h 60w	SW7	1003	SC7	1925	SB7	3154	SD7	1378	
Cover Panels 55h 	Structure Panel Required									
	Double Panels 0.75th 55h		TYCP55	\$ sum						
			Wood1	Solid Surface		BPGlass/Magnet		DI-NOC		
	Cover Panel Dbl-55h 24w	DW1	720	DC1	1098	DB1	1602	DD1	876	
	Cover Panel Dbl-55h 30w	DW2	784	DC2	1252	DB2	1875	DD2	974	
	Cover Panel Dbl-55h 36w	DW3	847	DC3	1406	DB3	2150	DD3	1075	
	Cover Panel Dbl-55h 42w	DW4	910	DC4	1560	DB4	2424	DD4	1177	
	Cover Panel Dbl-55h 48w	DW5	964	DC5	1689	DB5	2655	DD5	1261	
	Cover Panel Dbl-55h 54w	DW6	1028	DC6	1843	DB6	2930	DD6	1361	
	Cover Panel Dbl-55h 60w	DW7	1101	DC7	2022	DB7	3252	DD7	1478	

! Notes (all panels this page):

All panel widths can be sized parametrically; specify width desired and use price of next larger panel.

Cover Panels can cross over one or two Structure Panels.

Cover Panels should always end at a Structure Panel seam.

Single Panels run full height of a Structure Panel.

Double Panels are separated just below work surface height to allow for electrical and data in the lower panel.

Double Panels with BPGlass have a matching Wood1/Solid Color finish in the lower panel.

Double Panels 54w or more will have the lower section split on seams of the Structure Panels for electrical.

Lower panels should be the same size as Structure Panels for ease of removal and cantilever attachment.

Electrical location is determined by size; 24w units have only one outlet.

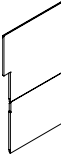
Di-Noc Panels are 3M™DI-NOC™; choose from all but Solid Color Gloss and Metallic finishes.

Solid Surface material is Avonite® Polaris Matte.

+ Options (all panels this page):

For electrical outlets in lower panel, specify EL to mount left, ER to mount right, and EB to mount left and right.

		Product No.	List \$						
Cover Panels Hi-Lo 55h	Structure Panel Required								
	Single Panels 0.75th 55h	TYCP55	\$ sum						
		Wood1	Solid Surface		BPGlass/Magnet		DI-NOC		
	• Cover Panel HiLo Sgl-55h 24w	HSW1	652	HSC1	1075	HSB1	1638	HSD1	826
	Cover Panel HiLo Sgl-55h 30w	HSW2	727	HSC2	1255	HSB2	1960	HSD2	941
	Cover Panel HiLo Sgl-55h 36w	HSW3	789	HSC3	1409	HSB3	2234	HSD3	1043
	Cover Panel HiLo Sgl-55h 42w	HSW4	855	HSC4	1565	HSB4	2511	HSD4	1146
	Cover Panel HiLo Sgl-55h 48w	HSW5	906	HSC5	1693	HSB5	2738	HSD5	1230
	Cover Panel HiLo Sgl-55h 54w	HSW6	969	HSC6	1849	HSB6	3014	HSD6	1329
	Cover Panel HiLo Sgl-55h 60w	HSW7	1034	HSC7	2000	HSB7	3289	HSD7	1429



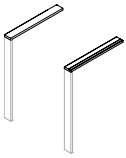
Structure Panel Required									
Double Panels 0.75th 55h		TYCP55	\$ sum						
		Wood1	Solid Surface		BPGlass/Magnet		DI-NOC		
- Cover Panel HiLo Dbl-55h 24w - Cover Panel HiLo Dbl-55h 30w - Cover Panel HiLo Dbl-55h 36w - Cover Panel HiLo Dbl-55h 42w - Cover Panel HiLo Dbl-55h 48w - Cover Panel HiLo Dbl-55h 54w - Cover Panel HiLo Dbl-55h 60w		HDW1	764	HDC1	1202	HDB1	1785	HDD1	941
		HDW2	826	HDC2	1356	HDB2	2059	HDD2	1043
		HDW3	890	HDC3	1511	HDB3	2334	HDD3	1145
		HDW4	953	HDC4	1663	HDB4	2608	HDD4	1242
		HDW5	1007	HDC5	1793	HDB5	2838	HDD5	1328
		HDW6	1069	HDC6	1947	HDB6	3113	HDD6	1427
		HDW7	1146	HDC7	2127	HDB7	3435	HDD7	1547

! Notes:

All panel widths can be sized parametrically; specify width desired and use price of next larger panel.
 Cover Panels can cross over one or two Structure Panels.
 Cover Panels should always end at a Structure Panel seam.
 Single Panels run full height of a Structure Panel.
 Double Panels are separated just below work surface height to allow for electrical and data in the lower panel.
 Double Panels with BPGlass have a matching Wood1/Solid Color finish in the lower panel.
 Double Panels 54w or more will have the lower section split on seams of the Structure Panels for electrical.
 Lower panels should be the same size as Structure Panels for ease of removal and cantilever attachment.
 Electrical location is determined by size; 24w units have only one outlet.
 Di-Noc Panels are 3M™DI-NOC™; choose from all but Solid Color Gloss and Metallic finishes.
 Solid Surface material is Avonite® Polaris Matte.

+ Options:

Add 'L' or 'R' to end of product number to designate handedness.
 For electrical outlets in lower panel, specify EL to mount left, ER to mount right, and EB to mount left and right.

		Product No.	List \$	
Panel Top Caps		TYTCS	(sum)	
	Single-Sided	3d 0.75th		
	Wood1	Code	Option AR: Art Rail	
	Panel Top Cap Sgl 24w	S24	274	112
	Panel Top Cap Sgl 30w	S30	278	114
	Panel Top Cap Sgl 36w	S36	284	119
	• Panel Top Cap Sgl 42w	S42	288	122
	Panel Top Cap Sgl 48w	S48	290	124
	Panel Top Cap Sgl 54w	S54	296	128
	Panel Top Cap Sgl 60w	S60	300	129
	Panel Top Cap Sgl 66w	S66	302	134
	Panel Top Cap Sgl 72w	S72	307	135
	Double-Sided	3.75d 0.75th	TYTCD (sum)	
	Wood1	Code		
	Panel Top Cap Dbl 24w	D24	278	

Panel Top Cap Dbl 30w	D30	286	
Panel Top Cap Dbl 36w	D36	290	
Panel Top Cap Dbl 42w	D42	296	
Panel Top Cap Dbl 48w	D48	300	
Panel Top Cap Dbl 54w	D54	306	
Panel Top Cap Dbl 60w	D60	312	
Panel Top Cap Dbl 66w	D66	315	
Panel Top Cap Dbl 72w	D72	320	

! Notes:

Art Rail cannot be used on Double-Sided Top Caps.
 Art Rail finish is MRBA Resin Brushed Aluminum.
 All mounting hardware is Included.

+ Options:

Top Caps are offered parametrically 24-72, use price for size just above size requested.

Panel End Caps		Single-Sided	0.75th 3.0d	h	Single-Sided
	Panel End Cap Sgl 39h	TYECS39	300		
	Panel End Cap Sgl 55h	TYECS55	317		
	Double-Sided	0.75th 3.75d	h	Double-Sided	
	Panel End Cap Dbl 39h	TYECD39	313		
	Panel End Cap Dbl 55h	TYECD55	333		

! Notes:

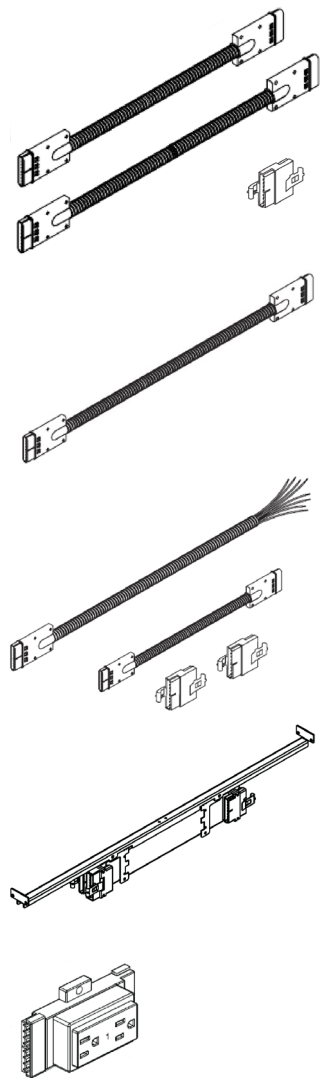
All mounting hardware is Included.

Panel Hardware		MRB Black	MRW White	
	Wall-Mounted Top Cantilever Left	TYPHWLB	144	TYPHWLW 144
	Wall-Mounted Top Cantilever Right	TYPHWRB	144	TYPHWRW 144
	• Panel-Mounted Top Cantilever Left	TYPHPLB	117	TYPHPLW 117
	Panel-Mounted Top Cantilever Right	TYPHPRB	117	TYPHPRW 117
	• 90° Panel Connector	TYPH90	141	

! Notes:

Maximum open span is 54 inches; use a Top Cantilever for support.
 Hardware items above are available in MRB Black or MRW White; see listings for each finish.

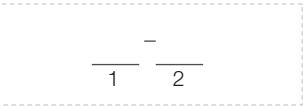
Electrical



	Product No.	List \$
Panel-to-Panel Jumper	TYEPP	101
Extended Panel-to-Panel Jumper (use at 90° corner)	TYEPP	100
I-Connectors	TYEC	72
Lateral Pass thru Jumpers 24	TYEPJ24	184
Lateral Pass thru Jumpers 30	TYEPJ30	188
Lateral Pass thru Jumpers 36	TYEPJ36	194
Lateral Pass thru Jumpers 42	TYEPJ42	197
Lateral Pass thru Jumpers 48	TYEPJ48	206
Base Infeed Cable	TYEBFC	195
Single Powerway Assembly 24	TYEPA24	128
Single Powerway Assembly 30	TYEPA30	131
Single Powerway Assembly 36	TYEPA36	144
Single Powerway Assembly 42	TYEPA42	158
Single Powerway Assembly 48	TYEPA48	165
Duplex Outlet Line 1 Black	TYEDL1	48
Duplex Outlet Line 2 Black	TYEDL2	32
Duplex Outlet Line 3 Black	TYEDL3	54
Duplex Outlet Line 4 Orange	TYEDL4	57
USB Duplex Outlet Line 1	TYUSB1	260
USB Duplex Outlet Line 2	TYUSB2	260
USB Duplex Outlet Line 3	TYUSB3	260
USB Duplex Outlet Line 4	TYUSB4	260

! Notes:
Powerways mount to inside of frame with screws.
Base Infeed includes 144w In-Feed Cable, one Panel-to-Panel Jumper 18w, and two I-Connectors.
24w Single Powerway can accommodate one Duplex Outlet per side.
30-48w Single Powerway can accommodate two Duplex Outlets per panel.

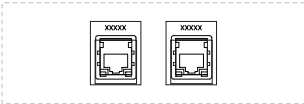
Data Plate



	Product No.	List \$
4w		
Resin Finish White, Black	TYEDP	118
Brushed MRBAS	TYEDPB	134

- ! Notes:
4w plate has 2 Data ports
Use connectors located on Page 24-25 of the Power-Data Options in the TUOHY Price List
- + Options:
Order data plates by entering connector for each position at right (enter 'B' for blank, add zero \$).
Total cost is the sum of the connectors \$ + data plate \$:

Example: C1-C2 = \$330 (106 + 106 = 212, plus 118 for a TYEPD plate).



> See also: WorkStyles Modular Seating

