FLEXSTATION

FURNITURE

Price List Quarter 2

(April - July 2024)

Revised - April 12, 2024



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Streamline Worksurface Frames

Heavy-gage seam-welded powder-coat finished tubular steel. Horizontal tabletop support tube, 16-ga., 1" x 1" steel. Floor support member, 16-ga., 1-1/8' x 1-3/4' belly rectangular steel tube. Top floor support tubes are welded with 2 steel tube vertical leg members. The rear vertical support is 16-ga., 1" x 2" steel tube. The front vertical support is 16-ga., 1" x 2-1/8" bullet oval steel tube. Leg interior provides concealed management of wire from floor to worksurface. Adjustable chrome-plated glides. Powder-coat finish on legs. Casters offered as an option. There are three frame style options. The receptacle clearance beam option (WB) is a 16-ga., $1/2" \times 1-1/2"$ steel tube cross brace, welded to two 14-ga., L-brackets for support. The modesty panel (WM) is 19-ga. steel. It is located 1-1/2" from the rear of the worksurface. The modesty panel is 15.31" on the 29" tables. The full height modesty panel (WF) is 19-g steel. It is located 1-1/2" from the rear of the worksurface. The full modesty panel spans the space between the underside of the worksurface and the floor. It is only available on 29" height desks.

Worksurface Top

1-1/4" thick top, .030" high-pressure plastic laminate top surface with .028" phenolic backing sheet. Available with flat-vinyl T-edge, 74P edge or 180" post-formed and elliptical post-formed front edge with .042" high pressure laminate and .045 phenolic backing sheet. Side and rear edges of post-formed tops are finished with either .024" PVC or .053" high-pressure laminate.

Surface Splice Plates

Die-formed steel splice plates attach to underside of units with screws. Two splice plates are provided with all surfaces. Standard connector plate provided when surfaces are of common height. Worksurface height change connector provided for connecting 29" to 27" surfaces on transitional height worksurfaces. Specify worksurface height change connector for connecting non-transitional worksurfaces of two different heights.

Adjustable Keyboard Pad Worksurface

Die-formed L-brackets attach to table and keyboard pad with screws. Threaded hand knobs lock keyboard pad in position. Available with flat vinyl T-edge and 74P edge.

Weight Capacity

All FlexStation® tables meet or exceed BIFMA 5.5 Standards.

Horizontal Wire Management Trough

Horizontal wire management trough (WW) is located behind the modesty panel and is constructed of rigid PVC with 1" deep by 1-1/2" high openings for cables.

Base Options

There are two options for the base, standard chrome-plated adjustable glides (NC) or four swivel casters (WC). The caster option comes with two casters with locks and it raises worksurface height 3".

Guest Modesty Panel

The Guest Modesty Panel for P shaped Piano, and Square Shoe, peninsula worksurface is constructed of 19-ga. steel. It is located 4.5" from the guest side of the peninsula worksurface and is attached using 6, #10-1" screws. It is 9" high and comes in lengths to fit 60" through 84" peninsula top.

Special Services

Shipping:

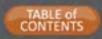
Add 5% of Net for shipping.

Installation:

Add 8% of Net for Installation.

Specifications and prices subject to change without prior notice.





General Information Finish Options

FlexStation[®]. and FlexStation[®] with Power Worksurfaces/ <u>Components/Overhead</u> Storage

Paint Color

Black	
Blue Grey GR	
Champagne Metallic CN	1
Cool Grey CG	
Espresso Metallic	
Light Tone LG	
Misty Brown MY	1
Sand SA	
Starlight Silver SX	
Warm Grev	3

Insert Color

Black	IBL
Blue Grey	IGR
Cool Grey	ICG
Light Tone	ILG
Misty Brown	IMY
Sand	ISA
Warm Grey	IWO

Edge Color for 74P Edge Style

Biltmore Cherry EBT
Black EBL
Blue Grey EGR
Brighton Walnut EBW
Castle Oak ECO
Flannel EFN
Kensington Maple EKM
Light Tone ELG
Monticello Maple EMT
River Cherry ERY
Sand ESA
Sterling Ash EAZ
Warm Grey EWG
Wild Cherry EWC
Windsor Mahogany EWY

Edge Color for 54B Edge Style Black FRI

DIGCK	
Blue Grey EGR	
Light Tone ELG	
Sand ESA	
Warm Grey EWG	

Grommet Color

Black	GBL
Blue Grey	GGR
Cool Grey	GCG
Light Tone	GLG
Misty Brown	GMY
Sand	GSA
Warm Grey	GWG

Laminate Upper Door Color

Biltmore Cherry LBT
Black LBK
Brighton WalnutLBW
Canyon Zephyr LCA
Castle Oak LCO
Casual Linen LCU
Cherry Storm LCX
Classic Linen LCI
Cloud Zephyr LCL
Cocobala LCC
Coffee Bean LCB
Crisp Linen LRI
Desert Zephyr LDZ
Dove Grey LDG
Fired Steel LIL
Flax Linen LXF
Florence WalnutLFC
Forged Steel LOL
Frosty White LFW
Graphite Nebula LGN
GreyLGE
High Rise LHE
Hollyberry LHY
Irish Linen LIH
Island LID
Italian Silver Ash IIT
Kensington Maple KM
Lapis Blue LLB
Markerboard LMK
Misted Zephyr LMR

Monticello Maple..... LMT Nickel Evolv..... LNV North Sea LNA Ocean LON Orange Grove LOE Pearl Bisgue LPB Pearl Silver LPS Pressed Linen LPR River Cherry LRY Rugged Linen LGR Satin Stainless.... LSS Shadow Zephyr.... LSR Silicon Evolv LSV Sprout LZP Sterling Ash. LAZ Tailored Linen LTL Titanium Evolv LTV White Nebula LWL White Sand LWN Windsor Mahogany LWY

Universal Overhead Paint Color

Black BL Blue Grey	
Champagne Metallic CN	
Cool Grey CG	
Espresso Metallic EX	
Light Tone LG	
Misty Brown M	(
Sand SA	
Starlight Silver SX	
Warm Grey Wo	G

Venus®Laminate Door Edge Color

Black	
Blue Grey EGR	
Cool Grey ECG	
Light Tone ELG	
Blue Grey EGR	
Misty Brown EMY	
Warm Grey EWG	

Venus[®]Overhead Cabinet Paint

Color

Black	BL
Blue Grey	GR
Bronze Metallic	ZM

FlexStation®

Cayenne CY
Champagne Metallic CM
Cool Grey CG
Cottonwood CO
Everglade Shade EV
Espresso Metallic
Earthen Clay EY
Flannel FN
Hazy Jade HJ
Light Tone LG
Mardi Gras MG
Misty Brown MY
Nemo NE
Nordic ND
Purple Haze PH
Rubber Ducky
Sand SA
Starlight Silver SX
Surf's Up SP
Twillight Shadow TI
Ultra Blue UB
Warm Grey WG
Zesty Lime ZL

Venus® Upper Door Solid Color

Black	UBL
Blue Grey	UGR
Cool Grey	UCG
Light Tone	ULG
Misty Brown	UMY
Sand	USA
Translucent	UTR
Warm Grey	UWG

Accessory Color

Black	ИBL
Blue Grey N	∕IGR
Cool Grey N	ЛСG
Light Tone	ЛLG
Misty Brown	ΛMΥ
Sand N	∕ISA
Warm Grey N	ЛWG

Data door and table-to-table wireway connector are always black.

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General Information Paint Swatches

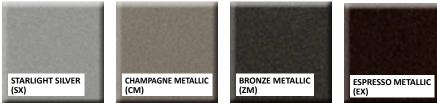
FlexStation®

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Actual Samples and Replacement Cards Contact your Sales or Customer Service Representative.

- Not all colors are available on all products.
- There will be slight variations in color, texture and finish.
- Swatches are provided as a preliminary color reference and should not be used for a final color selection.
- Please refer to the Color Addendum for product line details and options.

METALLIC POWDERCOAT & CHROME PLATED



POWDERCOAT & M	OLDED PLASTIC		
RUBBER DUCKY	NEMO	CAYENNE	ZESTY LIME
(RK)	(NE)	(CY)	(ZL)
SURF'S UP	TWILIGHT SHADOW	PURPLE HAZE	MARDI GRAS
(SP)	(TI)	(PH)	(MG)
SAND	MISTY BROWN	ULTRA BLUE	SKY BLUE
(SA)	(MY)	(UB)	(SK)
LIGHT TONE	COOL GREY	HAZY JADE	NORDIC
(LG)	(CG)	(HJ)	(ND)
EVERGLADE SHADE	BLUE GREY	BLACK	FLANNEL
(EV)	(GR)	(BL)	(FN))
COTTONWOOD	WARM GREY	EARTHEN CLAY	
(CO)	(WG)	(EY)	



General Information Molded Edge Colors

FlexStation[®]

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1 - 1/4" STRAIGHT

MOLDED EDGE COLOR OPTIONS (74P EDGE)





54B 1 - 1/4" BULLNOSE

MOLDED EDGE COLOR OPTIONS (54B EDGE)



WARM GREY	SAND
(EWG)	(ESA)





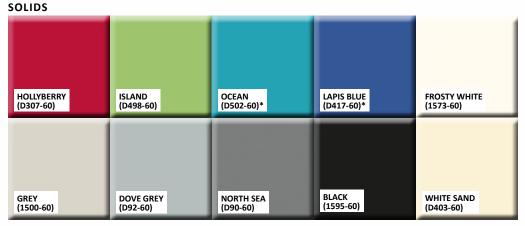
MONTICELLO MAPLE(7925-38)







MISCELLANEOUS



TITANIUM EVOLV (4810-60) (4811-60) (4813-60)*

EVOLV

7

CLOUD ZEPHYR (4856-60)	SHADOW ZEPHYR (4857-60)	DESERT ZEPHYR (4841-60)
	The second	
	PROPERTY AND	

ZEPHYR

		The state	
CRISP LINEN	FLAX LINEN	CASUAL LINEN	RUGGED LINEN
(4942-38)	(4990-38)	(4944-38)	(4989-38)
	And the second s	And Distances	The same of the little of the
CLASSIC LINEN	PRESSED LINEN	TAILORED LINEN	IRISH LINEN
(4943-38)	(4991-38)	(4992-38)	(4993-38)*

FlexStation[®]

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General Information

STANDARD LAMINATES

PREMIUM LAMINATES (UPCHARGE APPLIES TO ALL SURFACE TEXTURES)

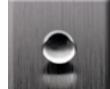


Select Laminate Surface Textures (excluding for MARKERBOARD WHITE)

LAMINATE SURFACE TEXTURES



#01 HIGH GLOSS - PREMIUM A mirror sheen finish, which gives a smooth, brilliant appearance. Recommended for horizontal applications such as countertops and light-to medium commercial applications. Excellent for vertical application.

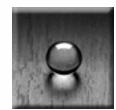




#07 TEXTURED GLOSS - PREMIUM A textured finish which (AEON" reproduces the high sheen of waxed wood furniture. Recommended for horizontal and vertical application.



AEON™ structure that is low gloss and soft to the touch. Subtle highlights of reflectivity randomly occur within the embossed grains, creating a sophisticated raw wood look. Recommended for horizontal and vertical application.



#16 CASUAL RUSTIC - PREMIUM A woodgrain texture with (aeon™) a blend of grain variations ranging from linear to subtle movement with random, irregular features. The overall low gloss surface is accented with higher sheen woodgrain ticking and random highlights. Recommended for horizontal and vertical application.

* Not available in Textured Solids

Finish features AEON™ Enhanced Performance Technology, providing 3x industry standard wear resistance, improved scratch, scuff and mar performance, versus comparable competitive finishes.

#18 LINEARITY - PREMIUM A directional texture (AEON running the length of the sheet, having a narrow, random, matte-gloss linear quality. It is complementary to linear woodgrains, and linear patterns and provides dimension and visual movement to solid colors. Recommended for horizontal and

vertical application.





#22 ANTIQUE - PREMIUM

A mixture of varying low AFON' gloss features combined with organic movement, indicative of the surface of an aged stone or an antique metal. Recommended for horizontal and vertical application.

#28 GLOSS LINE - PREMIUM A linear woodgrain texture AFON" with varied widths of narrow grain structures in an alternating mix of matte and gloss surface areas. Recommended for horizontal and vertical application.





and work surfaces.



#55 GLAZE - HD PREMIUM A layering of matte features over a glaze of semi-gloss, creates this timeworn effect. Recommended for horizontal and vertical application.



#57 ALIGNED OAK* - HD PREMIUM **NEW Authentic** (AEON" realism is brought to the surface using synchronized texture as each elegantly aged oak design exhibits the natural dimension and feel of real wood. Recommended for horizontal and vertical application.



#60 MATTE - STANDARD Textured finish with a moderate reflective quality. Recommended for horizontal and vertical application.

#78 FINEGRAIN - PREMIUM

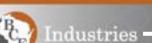
This premium finish AFON" features the polish and luxe of a real wood veneer, with a subtle, narrow grain structure that runs the length of the sheet. Recommended for horizontal and vertical application.

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ANTIMICROBIAL PROTECTION is built into the laminate to protect the surface against damaging microbes. Antimicrobial agents protect the surface from the growth of mold and mildew that cause odors when used for countertops





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A smooth textured finish with moderate reflective value. Recommended for horizontal and vertical application.

#35 MIRAGE - HD PREMIUM

nature's own finishes: rough and

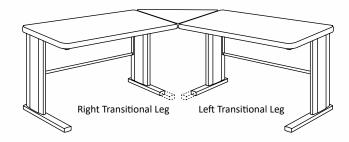
vertical application.

AEON

Subtle variations

finish connect to

Features	Basic Worksurface (WBW)	Adj. Keyboard Pad Worksurfaces (WAK)	Transitional Worksurfaces (WCT)
Solid core top	•	•	•
Plastic Laminate Surface	•	•	•
Flat vinyl T-edge	•	•	•
Post-formed edge	•	•	•
74P edge	•	•	•
Elliptical post-formed edge	•	•	•
Powder coated legs	•	•	•
Seam-welded tubular steel frame	•	•	•
Chrome plated guides	•	•	•



Transitional leg bases are 6 inches shorter than standard leg bases for greater leg room and chair clearance when two surfaces are joined. When sealed at the worksurfaces, "right" or "left" refers to the individual worksurface, not the assembled workstation. Cannot be ordered for an individual free-standing



Modesty Panel Frame



Beam Frame

Full Modesty Panel Frame



Transitional Leg

worksurface.

FlexStation[®]

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	D x W	Basic Model	Edge Style	Height	Wireway	Frame Style	Trans. Legs	Worksurface Grommet	Paint Color	Insert Color	Base	Laminate Color	Edge Color	Grommet Color	Net Price
	24" x 30"	WBW2430													\$294
8	24" x 36"	WBW2436													\$304
	24" x 42"	WBW2442													\$314
	24" x 48"	WBW2448													\$324
	24" x 54"	WBW2454													\$334
	24" x 60"	WBW2460													\$345
	24" x 66"	WBW2466													\$357
\searrow	24" x 72"	WBW2472													\$366
Dasia Markaunfaas	30" x 30"	WBW3030													\$308
Basic WorksurfaceAdjustable glides	30" x 36"	WBW3036													\$319
 66" and 72" wide overhead not available on FlexStation frames with 	30" x 42"	WBW3042													\$329
beams	30" x 48"	WBW3048													\$339
	30" x 54"	WBW3054													\$357
	30" x 60"	WBW3060													\$376
	30" x 66"	WBW3066													\$382
	30" x 72"	WBW3072													\$384
HOW TO ORDER		0		6	4	6	0	0	8	9	0	0	Ð	ß	
 Indicate the following information on Quantity of each item. Model Number, including options. (See "How to Build a Model Nun Any special service required. Note: The □ indicates that a choice is required. The absence of □ indicates that no ch Alpha-Numeric characters in place of no other alternatives are available.	nber.") ed. oice is required	 Select BN - F 74P - Select 7 - 27 9 - 29 Select NW - Select NW - Select WW - Select WB - WM - 	Basic Mod Edge Style Jat vinyl T-ed 74P edge Height " high Horizontal No horizonta Wireway Ad Frame Styl w/Modesty w/Full modes	ge Wirewa Il wirewa d \$25 e panel	ıy İ			 TB - Transit Note: If orc unit, or if o worksurfac legs is not a Select Wor OGN - No v OGY - Yes v Grommets Grommets Select Pain 	rd legs on leg (left) ion leg (right) ion leg (both) lering basic w nly one side c e, the "TB" og available. ksurface Gr vorksurface g vorksurface g are required f can be used f	orksurface as a f onnects to a tra bition for both tra commet Optior rommet	nsitional ansitional n pinet.	Refe inclu select NC - WC 1) Select Refe () Select Refe offer select	t Insert Colo r to <u>Finish Opt</u> udes horizontal cted. t Base Option With glides - With casters J t Laminate S r to <u>Finish Opt</u> r to <u>Finish Opt</u>	ions. Insert of I wireway (W ¹ Add \$20 Gurface ions. ions. Edge co I on edge styl	W) If



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	D x W	Basic Model	Edge Style	Key Pad Location	Height	Wireway	Frame Style	Trans. Legs	Worksurface Grommet	Paint Color	Insert Color	Base	Laminate Color	Edge Color	Grommet Color	Net Price		
	24" x 36"	WAK2436		С												\$406		
	24" x 42"	WAK2442		С												\$41		
	24" x 48"	WAK2448														\$42		
	24" x 54″	WAK2454														\$42		
	24" x 60"	WAK2460														\$43		
	24" x 66"	WAK2466														\$44		
djustable Keyboard Pad	24" x 72″	WAK2472														\$45		
/orksurface Adjustable glides	30" x 36"	WAK3036		С												\$41		
Adjustable keyboard pad right, centered (shown) or left 10 x 24"; 3" height adjustments: 1" forward extension adjustment: 15° maximum downward tilt When adding a pedestal, pad must be RH or LH and worksurface must be at least 60" long	30" x 42"	WAK3042		С												\$42		
	30" x 48"	WAK3048														\$43		
	30" x 54"	WAK3054														\$44		
	30" x 60"	WAK3060									000					\$45		
least 60" long	30" x 66"	WAK3066														\$45		
 Keyboard is located 5-3/4" from edge of worksurface on left and right locations 66" and 72" wide overhead not available on FlexStation frames with beams 	30" x 72″	WAK3072														\$46		
IOW TO ORDER		O HOW T	0	6	0	G	G REP	0	8	0	0	0	Ø	ß	Ø			
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		 Select Frame Style WB - w/Beam WM - w/Modesty panel WF - w/Full modesty panel (available on 29" high only) Add \$40 Upcharge 						 Grommets are required for overhead cabinet. Grommets can be used for wire pass-through. Select Paint Color Refer to <u>Finish Options</u> 						 Refer to <u>Finish Options</u>. Edge color offerings are based on edge style selections. Select Grommet Color Refer to <u>Finish Options</u> 				



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Industries —

FlexStation[®]

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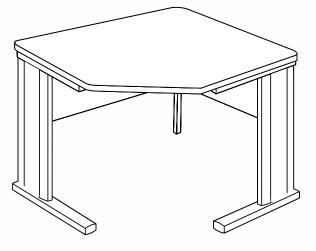
	D x W x D	Basic Model	Edge Style	Height	Wireway	Frame Style	Trans. Legs	Worksurface Grommet	Paint Color	Insert Color	Base	Laminate Color	Edge Color	Grommet Color	Net Price
	24" x 42" x 30"	WRC244230													\$377
	24" x 48" x 30"	WRC244830													\$392
	24" x 54" x 30"	WRC245430													\$409
	24" x 60" x 30"	WRC246030													\$418
	24" x 66" x 30"	WRC246630													\$433
	24" x 72" x 30"	WRC247230						000	00	000		000			\$445
	30" x 42" x 24"	WRC304224													\$377
	30" x 48" x 24"	WRC304824													\$392
	30" x 54" x 24"	WRC305424													\$409
Curvilinear Worksurface Adjustable glides	30" x 60" x 24"	WRC306024													\$418
 Joins 24" deep worksurface to 30" deep worksurface 	30" x 66" x 24"	WRC306624													\$433
 Available in 27" and 29" height only 	30" x 72" x 24"	WRC307224													\$445
HOW TO ORDER		e HOW TO	O BLI	€	Ø	9 I NUI	G MBER	Ō	8	9	Ø	Û	Ð	®	+
 Indicate the following information on t 1. Quantity of each item. 2. Model Number, including options. (See "How to Build a Model Num 3. Any special service required. Note: The □ indicates that a choice is require The absence of □ indicates that no cho Alpha-Numeric characters in place of □ no other alternatives are available. 	the order form: ber.") rd. vice is required	 Select B Select Et BN - Flat 74P - 74 Select H 7 - 27" h 9 - 29" h Select H NW - Nu Select H NW - W Select FI WB - W/ WM - w 	asic Mo dge Sty t vinyl T- P edge eight nigh orizonto b horizon b horizon /ireway rame Si Beam /Modes	odel le edge al Wire tal wire Add \$25 tyle	way way			TS - Sta TL - Tra TR - Tra TB - Tra TB - Tra TB - Tra Note: I freesta to a tra for bot OGN - OGN - OGY - Gromm Gromm	Indard legs Insition leg (lef ansition leg (rig ansition leg (bo f ordering basi nding unit, or nusitional work h transitional l Norksurface No worksurfac fes worksurfac nets are requir nets can be use	ght) oth) ic worksurface a: if only one side i surface, the "TB legs is not availa Grommet Opt ce grommet ed gro overhead ed for wire pass-	connects 3" option ble. tion I cabinet.	include Select B NC - Wi WC - W Select L Refer to are base Select C Select C	• Finish Options s horizontal wir case Option th glides ith casters Add aminate Surfa • Finish Options	eway (WW) If \$20 ace Edge color of e selections. or	selected.

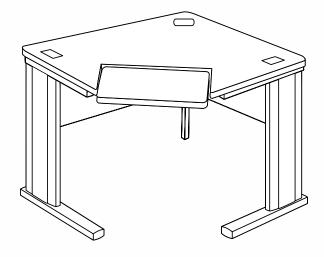
FlexStation[®]

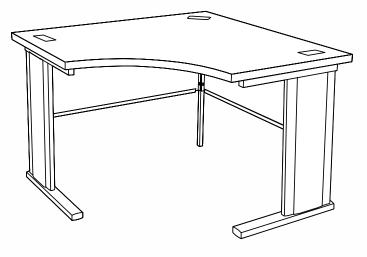
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	D x W	Basic Model	Edge Style	Height	Wireway	Frame Style	Trans. Legs	Worksurface Grommet	Paint Color	Insert Color	Base	Laminate Color	Edge Color	Grommet Color	Net Price
Stand-up Worksurface • Adjustable glides • Available in 42" height only • Overheads cannot be mounted on any stand-up worksurfaces	WSU3036		2			TS								\$352	
	0	0	Ø	O MODE	9	@ IREP	Ð	8	9	Ō	Ũ	Ø	ß		
HOW TO ORDER Indicate the following information on 1 1. Quantity of each item. 2. Model Number, including options. (See "How to Build a Model Num 3. Any special service required. Note: The □ indicates that a choice is required The absence of □ indicates that no che Alpha-Numeric characters in place of to no other alternatives are available.	nber.") ed. pice is require	m: 1 Selec 2 Selec BN - 74P - 3 Selec 2 - 42 4 Selec NW - WW S Selec	t Basic M t Edge St Flat vinyl 7 - 74P edge t Height 2" high t Horizon - No horizo - Wireway	odel yle F-edge tal Wirev ontal wirev Add \$25	way	6	Select L TS - Star Select V OGN - N OGY - Ya Gromm Gromm	ocation and Ty ndard legs Vorksurface Gr Jo worksurface g es worksurface g ets are required ets can be used f aint Color Finish Options.	ommet Opti rommet rommet for overhead o	on cabinet. hrough.	Refer t wirewa Select 1 NC - W Select 1 Refer t Select 1 Refer t edge s	Insert Color o <u>Finish Optio</u> ay (WW) If sele Base Option fith glides (star Laminate Sun o <u>Finish Optio</u> Edge Color o <u>Finish Optio</u> tyle selections Grommet Co	ected. ndard) r face n <u>s</u> . n <u>s</u> . Edge color		s horizonta









Stand Alone Corner Curvilinear Worksurface

- Adjustable glides
- Front edge is curved
- Corner support leg is 7/8" sq. tubular steel
- Not available with both (TB) transitional legs

Stand Alone Corner Worksurface

- Adjustable glides
- Corner support leg is 7/8" sq. tubular steel
- Front edge dimension is 17'' on $24''\,x\,36''$ and $30''\,x\,42'';\,25\text{-}1/2''$ on $24''\,x\,42'''$ and $30''\,x\,48'';\,34''$ on $24''\,x\,48''$
- Not available with both (TB) transitional legs

Stand Alone Corner Worksurface with Keyboard

- Adjustable glides
- Keyboard pad: 10 x 24"; 3" height adjustments: 1" forward extension adjustment: 15° Maximum downward tilt
- Corner support leg is 7/8" sq. tubular steel
- Not available with both (TB) transitional legs

REFER TO THE NEXT PAGE TO BUILD A MODEL NUMBER FOR THIS PRODUCT



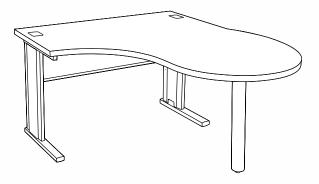


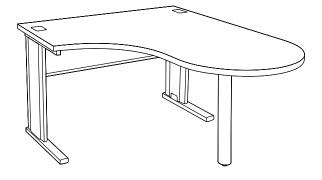
	D x W (Left) x W (Right) x D	Basic Model	Edge Style	Height	Wireway	Frame Style	Trans. Legs	Worksurface Grommet	Paint Color	Insert Color	Laminate Color	Edge Color	Grommet Color	Net Price
	24" x 36" x 36" x 24"	WCS2436												\$382
	24" x 42" x 42" x 24"	WCS2442												\$419
	24" x 48" x 48" x 24"	WCS2448						000						\$484
	30" x 42" x 42" x 30"	WCS3042						000						\$480
Alone Corner	30" x 48" x 48" x 30"	WCS3048												\$506
	24" x 42" x 42" x 24"	WCSK2442												\$520
	24" x 48" x 48" x 24"	WCSK2448												\$598
	30" x 48" x 48" x 30"	WCSK3048												\$652
vith Keyboard														
	24" x 36" x 36" x 24"	WCC243624												\$451
	24" x 42" x 42" x 24"	WCC244224												\$478
	24" x 48" x 48" x 24"	WCC244824												\$489
	30" x 42" x 42" x 30"	WCC304230												\$486
urvilinear	30" x 48" x 48" x 30"	WCC304830												\$499
		0	0	ß	4	6	6	Ð	8	9	0	0	Ø	
W TO ORDE	R H	IOW TO BUI	LD A MC	DEL N	IUMBE	R								
antity of each item. del Number, includin (See "How to Build a • special service requi indicates that a choi	g options. Model Number.") ired. ce is required.	 Select Basic Mc Select Edge Styl BN - Flat vinyl T 74P - 74P edge Select Height 7 - 27" high 9 - 29" high Select Horizont 	l e edge			_	TS - Stand TL - Transi TR - Trans Gelect Wo OGN - No OGY - Yes Grommet:	ation and Type ard legs tion leg (left) ition leg (right) rksurface Gron worksurface gron s are required for s can be used for	nmet Optic mmet nmet • overhead ca	abinet.	horizon Select La Refer to Select E Refer to	Finish Option tal wireway (\ aminate Sun Finish Option dge Color	<u>ns</u> . <u>ns</u> . Edge color	ed.
	in place of □ indicates that vailable.	 Select Horizont NW - No horizon WW - Wireway Select Frame St WB - w/Beam WM - w/Modest 	ntal wireway Add \$25 per sid yle	e		8	elect Pai				Select G Refer to	Finish Option		

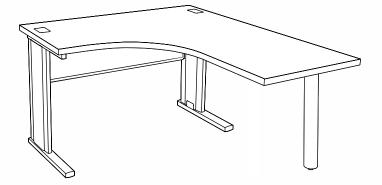












"P" Shaped Peninsula Worksurface (Right Shown)

- Adjustable glides
- Long surface is supported by 3" diameter metal support leg with adjustable glide
- Connects to either 24" or 30" worksurface
- Available with 29" height only

Piano Peninsula Worksurface (Right Shown)

- Adjustable glides
- Long surface is supported by 3" diameter metal support leg with adjustable glide
- Connects to either 24" or 30" worksurface
- Available with 29" height only

Square Shoe Worksurface (Right Shown)

- Adjustable glides
- Long surface is supported by 3" diameter metal support leg with adjustable glide
- Connects to either 24" or 30" worksurface
- Available with 29" height only

REFER TO THE NEXT PAGE TO BUILD A MODEL NUMBER FOR THIS PRODUCT



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CONTENTS

FlexStation®

	D x W (Left) x W (Right) x D	Basic Model	Edge Style	Surface Direction	Ht.	Wireway	Frame Style	Trans. Legs	Worksurface Grommet	Paint Color	Insert Color	Laminate Color	Edge Color	Grommet Color	Net Price
Re a	24" x 48" x 60″	WZPT244860			9										\$773
	24" x 48" x 66"	WZPT244866			9										\$780
	24" x 48" x 72"	WZPT244872			9										\$781
	30" x 48" x 66"	WZPT304866			9										\$796
"P" Shaped Peninsula*	30" x 48" x 72"	WZPT304872			9										\$805
	24" x 48" x 60"	WZPP244860			9										\$742
	24" x 48" x 66"	WZPP244866			9										\$749
	24" x 48" x 72″	WZPP244872			9										\$813
	30" x 48" x 66"	WZPP304866			9										\$850
Piano Peninsula*	30" x 48" x 72"	WZPP304872			9										\$855
	24" x 48" x 60"	WZSS244860			9										\$755
	24" x 48" x 66″	WZSS244866			9										\$773
	24" x 48" x 72"	WZSS244872			9										\$798
	24" x 48" x 84"	WZSS244884			9										\$881
Square Shoe*	30" x 48" x 66"	WZSS304866			9										\$785
	30" x 48" x 72"	WZSS304872			9										\$805
*(right side shown for each model)	30" x 48" x 84"	WZSS304884			9										\$921

9 8 8 9 6 9 8 9 0 0 0 8

HOW TO ORDER

- Indicate the following information on the order form: 1. Quantity of each item.
- 2. Model Number, including options.
- (See "How to Build a Model Number.") 3. Any special service required.

Note:

The $\hfill\square$ indicates that a choice is required.

The absence of \square indicates that no choice is required Alpha-Numeric characters in place of \square indicates that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

Select Basic Model Select Edge Style

- BN Flat vinyl T-edge
- **74P** 74P edge

Select Surface Direction R - Right

L - Kign

Direction is determined by the side of the worksurface that has the 3" diameter leg. Calculate side based on user's normal seated position.

4 Select Height 9 - 29" high

 Select Horizontal Wireway NW - No horizontal wireway WW - Wireway Add \$40

6 Select Frame Style

WB - w/Beam WM - w/Modesty panel WF - w/Full modesty panel (available on 29" high only) Add \$40

Select Location and Type of Leg

- TS Standard legs
- TL Transition leg (left)
- **TR** Transition leg (right)

TB - Transition leg (both) Note: If ordering basic worksurface as a freestanding unit, or if only one side connects to a transitional worksurface, the "TB" option for both transitional legs is not available.

8 Select Worksurface Grommet Option

OGN - No worksurface grommet **OGY** - Yes worksurface grommet Grommets are required for overhead cabinet. Grommets can be used for wire pass-through.

Select Paint Color Refer to <u>Finish Options</u>.

Select Insert Color Refer to <u>Finish Options</u>. Insert color also includes horizontal wireway (WW) If selected.

- **1** Select Laminate Surface Refer to <u>Finish Options</u>.
- Select Edge Color Refer to <u>Finish Options</u>. Edge color offerings are based on edge style selections.
- B Select Grommet Color Refer to <u>Finish Options</u>.



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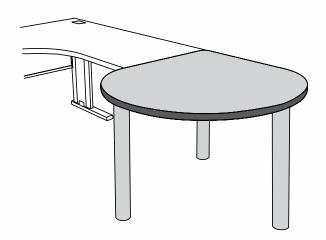
FlexStation[®]

Diamate	er Basic Model	Edge Style	Height	Paint Color	Laminate Color	Edge Color	Net Price
36"	WCE36		9				\$233
42"	WCE42		9		000		\$239
onference End Worksurface WCE36 has a 36" diameter and							
connects to 24" deep worksurface WCE42 has a 42" diameter and							
connects to 30" deep worksurface 3" diameter metal support leg with adjustable glide							
	0	0	8	4	6	6	
IOW TO ORDER	HOW TO BUILD A	MODEL NUM	BER				
ndicate the following information on the order form	Select Basic Model						
 Quantity of each item. Model Number, including options. (See "How to Build a Model Number.") Any special service required. 	 Select Edge Style BN - Flat vinyl T-edge 74P - 74P edge 						
Note:	Select Height 9 - 29" high						
The □ indicates that a choice is required. The absence of □ indicates that no choice is required	4 Select Paint Color						
Alpha-Numeric characters in place of \Box indicates that no other alternatives are available.	 Select Laminate Surface Refer to <u>Finish Options</u>. 						
	6 Select Edge Color	laa aalay affaninga aya k					

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Refer to <u>Finish Options</u>. Edge color offerings are based on edge style selections.





Mobile Teardrop Worksurface

- Base consists of 3" diameter metal support leg with adjustable chrome-plated glide
- Connects to end of 24" or 30" worksurface
- Wireway option not available
- 29" height only without casters

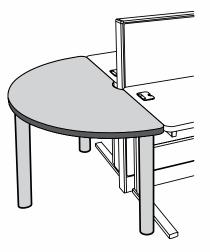
Mobile Semi-Circle Worksurface

Base consists of 3" diameter metal support leg with adjustable chrome-plated glide

B

B

- Aligns with end of 24" or 30" worksurface
- Notched in center for wire management
- 3" casters are optional; two are locking
- Wireway option not available
- 29" height only with or without casters



Mobile Semi-Circle Worksurface with Notch

- Use with PowerWorks[®] panels
- Notch enables surface to wrap around end cap of PowerWorks panel
- 51-1/2" diameter accommodates two 24" deep worksurfaces separated by a PowerWorks panel
- 63-1/2" diameter accommodates two 30" deep worksurfaces separated by a PowerWorks panel
- Flat for use with Legion flat metal trim

REFER TO THE NEXT PAGE TO BUILD A MODEL NUMBER FOR THIS PRODUCT





FlexStation[®]

	Depth x Diameter	Basic Model	Edge Style	Height	Paint Color	Base	Laminate Color	Edge Color	Net Price
	24" x 40"	WMT2440		9		G			\$370
	30" x 50"	WMT3050		9		G			\$429
Mobile Teardrop									
a	24" x 48"	WMSC48		9					\$359
	30" x 60"	WMSC60		9					\$383
Mobile Semi-Circle									
wobile Semi-Circle									
	24" x 51-1/2"	WMSCFW52		9		G			\$376
	30" x 63-1/2"	WMSCFW64		9		G			\$379
Mobile Semi-Circle with Notch									
-		_	-						
		0	0	8	4	Ø	6	Ø	

HOW TO ORDER

HOW TO BUILD A MODEL NUMBER

- Indicate the following information on the order form: 1. Quantity of each item.
- 2. Model Number, including options.
- (See "How to Build a Model Number.") 3. Any special service required.

Note:

The $\hfill\square$ indicates that a choice is required.

The absence of \square indicates that no choice is required Alpha-Numeric characters in place of \square indicates that no other alternatives are available.

- Select Basic Model
 Select Edge Charles
- 2 Select Edge Style BN - Flat vinyl T-edge 74P - 74P edge

3 Select Height 9 - 29" high

4 Select Paint Color Refer to Finish Options.

5 Select Base Option

- G Glides (4 glides) C - Casters
- 6 Select Laminate Surface Refer to <u>Finish Options</u>.

Select Edge Color

Refer to Finish Options. Edge color offerings are based on edge style selections.



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Peninsula

FlexStation[®]

	D x W	Basic Model	Edge Style	Height	Frame Style	Paint Color	Laminate Color	Edge Color	Net Price
	24" x 48"	WPW2448		9					\$229
	24" x 60″	WPW2460		9					\$238
	24" x 72″	WPW2472		9					\$246
4	30" x 48"	WPW3048		9					\$237
Peninsula End Worksurface	30" x 60"	WPW3060		9					\$246
 3" diameter metal support legWireway option not available	30" x 72"	WPW3072		9					\$255
Available with 29" height only									
	24" x 48"	WPW2448S		9					\$280
	24" x 60"	WPW2460S		9					\$289
	24" x 72"	WPW2472S		9					\$296
Peninsula Side Mount Worksurface	30" x 48"	WPW3048S		9					\$288
3" diameter metal support leg	30" x 60"	WPW3060S		9					\$297
 When specifying peninsula side mount worksurface a transitional leg must be 	30" x 72"	WPW3072S		9					\$307
ordered on the basic surface to which it will connect									
Wireway option not availableAvailable with 29" height only									
 The selection of with beam, modesty or full modesty is for the 24" or 30" depth If a guest side modesty is desired that would 									
need to be specified separately		0	0	8	0	9	6	Ø	

HOW TO ORDER

HOW TO BUILD A MODEL NUMBER

Indicate the following information on the order form: 1. Quantity of each item.

2. Model Number, including options. (See "How to Build a Model Number.")

3. Any special service required.

Note:

The \Box indicates that a choice is required.

The absence of $\hfill\square$ indicates that no choice is required Alpha-Numeric characters in place of \Box indicates that no other alternatives are available.

Select Basic Model

2 Select Edge Style

BN - Flat vinyl T-edge **74P** - 74P edge

3 Select Height 9 - 29" high

Select Frame Style

WB - w/Beam WM - w/Modesty panel WF - w/Full modesty panel (available on 29" high only) Add \$40 Upcharge

5 Select Paint Color Refer to Finish Options.

6 Select Laminate Surface Refer to Finish Options.

7 Select Edge Color Refer to Finish Options. Edge color offerings are based on edge style selections.





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FlexStation[®]

TABLE of CONTENTS

	D x W	Basic Model	Edge Style	Trans. Direction	Trans. Height	Wireway	Frame Style	Paint Color	Insert Color	Laminate Color	Edge Color	Net Price
	24" x 24"	WST2424										\$194
	30" x 30"	WST3030										\$220
nare Transitional Surface ull wrap modesty panel included or use with fixed height workstations nly orner support leg is 7/8" square tubular teel												
	24" x 30"	WRT2430										\$224
	30" x 24"	WRT3024										\$224
tangle Transitional Surface ull wrap modesty panel included or use with fixed height workstations nly orner support leg is 7/8" square ubular steel												
		0	0	6	4	6	6	Ø	8	9	0	
OW TO ORDER		ноw то) BUILD A	MODEL	NUMBER							
licate the following information on Quantity of each item. Model Number, including options. (See "How to Build a Model Nun Any special service required. te: e □ indicates that a choice is require e absence of □ indicates that no cho oha-Numeric characters in place of other alternatives are available.	nber.") ed. oice is required	74P - 74 3 Select Ti L - Left R - Right X - None Transitic originati pad wor transitic height d transitic	dge Style t vinyl T-edge P edge ransition Direc b on direction is de ing 24" or 30" ba ksurface. All squ nal surfaces con lo not require Rig n direction. Use	termined from Isic or keyboard are and rectang nected at the si ght (R) or Left (L	(5) the gular ame on (7)	Select Frame S WB - w/Beam WM - w/Mode WF - w/Full mo	high high tal Wireway Add WW Upcha Style sty panel Idesty panel 9" high only) Ad			Select Laminate Refer to <u>Finish Or</u> Select Edge Colc Refer to <u>Finish Or</u> are based on edg	o <u>tions</u> . r o <u>tions</u> . Edge colo	



Worksurfaces Transitional

FlexStation[®]

	Depth x Diameter	Basic Model	Edge Style	Laminate Color	Edge Color	Net Price
	24" x 24" Diameter for Panel	WQRPW24				\$196
	30" x 30" Diameter for Panel	WQRPW30				\$205
	-					
<i>U</i>						
Quarter Round Transitional Surface						
 Two splice plates provided 						
 For use with fixed height workstations only Available with falt visual T edge or 740. 						
Available with felt vinyl T-edge or 74P edge						
 For use as conferencing corner Wireway option not available 						
 Modesty panel not required 24" surface has radius of 26-2/3" and 						
30" surface has a radius of 35"						
		0	0	6	4	
HOW TO ORDER	HOW TO E	BUILD A MODEL	NUMBER			
Indicate the following information or 1. Quantity of each item.	the order form: 1 Select Basic					

2. Model Number, including options.

(See "How to Build a Model Number.") 3. Any special service required.

Note:

The \square indicates that a choice is required.

The absence of \square indicates that no choice is required Alpha-Numeric characters in place of \square indicates that no other alternatives are available.

2 Select Edge Style BN - Flat vinyl T-edge **74P** - 74P edge

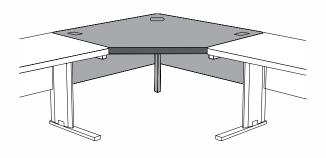
Select Laminate Surface Refer to <u>Finish Options</u>.

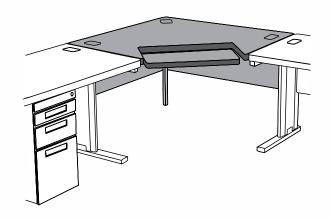
 Select Edge Color
 Refer to Finish Options. Edge color offerings are based on edge style selections.





FlexStation®



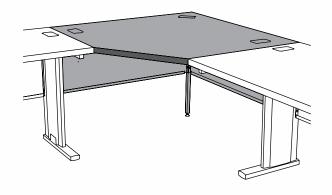


Corner Transitional Surface

- Corner support leg is 7/8" sq. tubular steel
- For use with fixed height workstations only
- Front edge dimension is 17" on 24" x 36" and 30" x 42"; 25-1/2" on 24" x 42" and 30" x 48"; 34" on 24" x 48"
- Overheads may not be specified

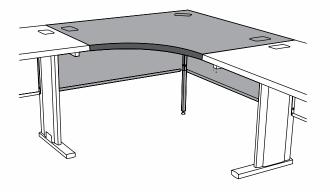
Corner Transitional Surface with Keyboard Pad

- Keyboard pad: 10" x 24"; 3" height adjustments: 1" forward extension adjustment: 15° maximum downward tilt
- For use with fixed height workstations only
- Corner support leg is 7/8" sq. tubular steel
- Overheads may not be specified



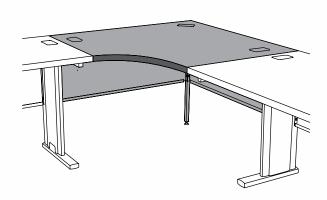
Corner Transitional Reduction Surface

- · For use with fixed height workstations only
- Corner support leg is 7/8" sq. tubular steel
- Used to join 24" and 30" deep worksurfaces in corner
- Overheads may not be specified



Corner Curvilinear Transitional Surface

- For use with fixed height workstations only
- Corner support leg is 7/8" sq. tubular steel
- Curved front surface
- Overheads may not be specified



Corner Curvilinear Transitional Reduction Surface

- For use with fixed height workstations only
- Corner support leg is 7/8" sq. tubular steel
- Use to join 24" and 30" worksurfaces in corner
- Curved front surface

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• Overheads may not be specified

REFER TO THE NEXT PAGE TO BUILD A MODEL NUMBER FOR THIS PRODUCT





Transitional

FlexStation[®]

	D x W (Left) x W (Right) x D	Basic Model	Edge Style	Trans. Direction	Trans. Height	Wireway	Frame Style	Worksurface Grommet	Paint Color	Insert Color	Laminate Color	Edge Color	Grommet Color	Net Price
Corner Transitional Surface	24" x 36" x 36" x 24"	WCT2436												\$256
	24" x 42" x 42" x 24"	WCT2442												\$297
	24" x 48" x 48" x 24"	WCT2448												\$324
	30" x 42" x 42" x 30"	WCT3042												\$340
	30" x 48" x 48" x 30"	WCT3048												\$375
Corner Transitional Surface	24" x 42" x 42" x 24"	WCTK2442												\$398
with Keyboard Pad	24" x 48" x 48" x 24"	WCTK2448												\$459
	30" x 48" x 48" x 30"	WCTK3048												\$478
Corner Transitional Reduction	24" x 42" x 42" x 30"	WCT244230												\$340
Surface	24" x 48" x 48" x 30"	WCT244830												\$347
	30" x 42" x 42" x 24"	WCT304224												\$340
	30" x 48" x 48" x 24"	WCT304824												\$347
Corner Curvilinear Transitional	24" x 36" x 36" x 24"	WCCT2436												\$303
Surface	24" x 42" x 42" x 24"	WCCT2442												\$364
	24" x 48" x 48" x 24"	WCCT2448												\$371
	30" x 42" x 42" x 30"	WCCT3042												\$371
	30" x 48" x 48" x 30"	WCCT3048												\$378
Corner Curvilinear Transitional	24" x 42" x 42" x 30"	WCCT244230												\$371
Reduction Surface	24" x 48" x 48" x 30"	WCCT244830												\$384
	30" x 42" x 42" x 24"	WCCT304224												\$371
	30" x 48" x 48" x 24"	WCCT304824												\$384
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HOW TO ORDER

Indicate the following information on the order form: 1. Quantity of each item.

2. Model Number, including options.

(See "How to Build a Model Number.") 3. Any special service required.

Note:

The \Box indicates that a choice is required.

The absence of \Box indicates that no choice is required Alpha-Numeric characters in place of \Box indicates that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

Select Basic Model

2 Select Edge Style

BN - Flat vinyl T-edge **74P** - 74P edge

B Select Transition Direction

L - Left

- R Right
- X None

Transition direction is determined from the originating 24" or 30" basic or keyboard pad worksurface. All square and rectangular transitional surfaces connected at the same height do not require Right (R) or Left (L) transition direction. Use "X" for transition direction. Transitional direction required for "97" transitional height.

- 4 Select Transition Height **77** - 27" to 27" high **97** - 29" to 27" high 99 - 29" to 29" high
- 5 Select Horizontal Wireway NW - No horizontal wireway WW - Wireway Add \$25 per side
- **6** Select Frame Style WB - w/Beam WM - w/Modesty panel WF - w/Full modesty panel (available on 29" high only) Add \$40 per side
- **7** Select Worksurface Grommet Option **OGN** - No worksurface grommet **OGY** - Yes worksurface grommet Grommets are required for overhead cabinet. Grommets can be used for wire pass-through.

8 Select Paint Color Refer to Finish Options.

9 Select Insert Color Refer to Finish Options. Insert color also includes horizontal wireway (WW) if selected.

- **D** Select Laminate Surface Refer to Finish Options.
- Select Edge Color Refer to Finish Options. Edge color offerings are based on edge style selections.
- 2 Select Grommet Color Refer to Finish Options.



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Worksurfaces Transitional

FlexStation[®]

	D x W (Left) x W (Right) x D	Basic Model	Edge Style	Trans. Direction	Trans. Height	Wireway	Frame Style	Worksurface Grommet	Paint Color	Insert Color	Laminate Color	Edge Color	Grommet Color	Net Price
300	24" x 36" x 36" x 24"	WER2436												\$374
	24" x 42" x 42" x 24"	WER2442												\$41
	24" x 48" x 48" x 24"	WER2448												\$42
	30" x 42" x 42" x 30"	WER3042												\$42
nd-of-Run Corner Surface For use with fixed height workstations only Corner support leg is 7/8" square tubular steel Corner Overheads (Universal or Venus [®]) may only be specified on the full-leg side	30" x 48" x 48" x 30"	WER3048												\$43
	24" x 36" x 36" x 24" 24" x 42" x 42" x 24"	WCCE2436 WCCE2442												\$37 \$41
	24" x 48" x 48" x 24"	WCCE2448												\$430
	30" x 42" x 42" x 30″	WCCE3042												\$43
nd of Run Curvilinear Surface For use with fixed height workstations only Corner support leg is 7/8" square tubular steel Corner Overheads (Universal or Venus®) may only be specified on the full-leg side	30" x 48" x 48" x 30"	WCCE3048												\$44
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		0					•				-			_







	Size	Depth x Width	Basic Model	Paint Color	Net Price
Full Leg End Panel		24" x 29"	WBW24FEP		\$52
Single end panelNon-handed works as either left or right-handed		30" x 29″	WBW30FEP		\$55
Attaches over existing desk leg					
Guest Modesty Panel	For 60"	9" x 50″	WZMP60		\$48
 Can be used on any peninsula or square shoe other than FlexStation[®] Instruct[®] Desk 	66″	9" x 56″	WZMP66		\$56
Non-handed works as either left or right-handed	72″	9" x 62″	WZMP72		\$64
	84″	9" x 74″	WZMP84		\$88
Worksurface Height Change Connectors			87-4624		\$9
 Worksurface Height Change Connectors Attaches 27" - 29" high worksurfaces Can't be used with "T6" option 					, -
-			0	0	

HOW TO ORDER

HOW TO BUILD A MODEL NUMBER

Indicate the following information on the order form: 1. Quantity of each item.

Quantity of each item.
 Model Number, including options.

2. Model Number, including options. (See "How to Build a Model Number.")3. Any special service required.

Note:

The $\hfill\square$ indicates that a choice is required.

The absence of \square indicates that no choice is required Alpha-Numeric characters in place of \square indicates that no other alternatives are available.

1 Select Basic Model

2 Select Paint Color

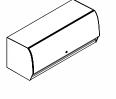
Refer to <u>Finish Options</u>.

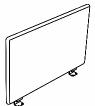


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Features	Universal Overhead Cabinet (WZUS)	Venus [®] Overhead Cabinet (VNOS)	Privacy Screens (WZP)
Solid color/translucent door		•	
Fabric door	•	•	
Laminate door	•	•	
Steel door	•		
Fully assembled		•	
Task light	•	•	
Hanging tackboard	•	•	
Hanging tool rail	•	•	
Fabric covered screen			•
Field installable			•

	BL	CS, BLCI, BLCF Model	ls:	
Overhead Width	Door Overhang In Open Position	No. Of Doors	Inside Width Of Overhead	Dimension Between Side Sets At Worksurface
30″	3″	1	27-3/4″	27″
36″	3″	1	33-3/4″	33″
42″	3″	1	39-3/4″	39″
48″	3″	1	45-3/4″	45″
54"	3″	1	51-3/4″	51″
60"	3″	1	57-3/4″	57″
66"	3″	2	2 x 27-3/4″	2 x 28″
72″	3"	2	2 x 33-3/4"	2 x 34″

Overall height from worksurface to top of overhead is 36".

Overhead top slants upward 1" from the back to the door.

Overhead allows for 19-1/2" clearance from worksurface to underside of shelf.

	WZUS, WZUF, WZUL Models:										
Overhead Width	Door Overhang In Open Position			Dimension Between Side Sets At Worksurface							
30″	4″	1	29-1/2″	27″							
36″	4″	1	35-1/2″	33″							
42″	4″	1	41-1/2"	39″							
48″	4″	1	47-1/2"	45″							
54″	4″	1	53-1/2″	51″							
60"	4″	1	59-1/2"	57″							
66"	4″	2	1 x 29-1/2 " 1 x 35-1/2"	1 x 28" 1 x 34"							
72″	4″	2	2 x 33-3/4"	2 x 34″							

Overall height from worksurface to top of overhead is 36".

Overhead allows for 19-1/2" clearance from worksurface to underside of shelf.





SPECIFICATIONS

Universal Overhead Cabinets

Overhead storage shall consist of overhead cabinet(s) and shelves. Overhead storage shall attach to worksurface with two overhead support stanchions for 30", 36", 42", 48", 54" and 60" sizes. Three overhead support stanchions for 66" and 72" sizes. 66" overheads shall consist of a 30" and 36" overhead combination. 72" overheads shall consist of a pair of 36" overheads.

Shelf dividers shall be powder-coated steel with installation and removal accomplished without the use of tools or fasteners.

Universal overheads and shelves shall be 17" high and shall have 19-1/2" clearance between the worksurface and the bottom of shelf. Overhead doors shall be available with painted steel, fabric, laminate, or veneer, with a PVC extrusion handle. Locks shall be randomly assigned or keyed per customer requests. The end panels shall be constructed of 14-gauge steel and have self-locking mounting tabs formed into the back edge. The shelf, back, and top shall be constructed from 18-gauge steel.

Venus[®] Overhead Cabinets

Overhead storage shall consist of overhead cabinet. Overhead storage shall attach to worksurface with two overhead support stanchions for 30", 36", 42", 48", 54", 60", 66" and 72" sizes.

Shelf dividers shall be powder-coated steel with installation and removal accomplished without the use of tools or fasteners.

Balance[®] overheads shall be 17" high and have 19-1/2" clearance between the worksurface and the bottom of shelf. The upper door shall be available in colored or translucent extruded rigid PVC with spatter-coat finish fabric, or laminate applied. The overall door thickness shall be 3/8". The lower door shall be an aluminum extrusion and be ergonomic in design. A center lock mechanism shall be utilized between the upper and the lower doors for security. The overhead doors shall be effortlessly operated from either a seated or standing position through use of the upper or lower door. The upper door and lower door shall be synchronized in motion through the use of two 10-gauge linkages. The doors shall be assisted with two extension springs and require less than 5 pounds of force to operate. The upper door shall open over the outside of the case.

Privacy Screens (WZP)

Two or three 1/8" cold rolled steel brackets, sandwiched between two 1/2" Korlite boards joined together with industrial adhesive. The screens attach to the back of the worksurface with fasteners. Steel splice plates are used to align adjoining screens. Privacy screen is 19-1/2" high above the worksurface.

Privacy Screens (WZPE)

WZPE privacy screens are constructed the same as the WZP screens. The WZPE are mounted to the end of the worksurface and perpendicular to the overheads. These screens are 1" shorter to accommodate the opening of the overhead door.

Key Options

There are various key options available depending on the component model. The key alike option (KA) allows multiple components of a workstation to be keyed alike. The lock number can be specified The key standard option (KS) allows each component to have its own randomly selected key number shipped with the individual component. The no lock core option (NLC) provides more flexibility in keying workstations alike. All locks and keys

FlexStation®

for the individual components specified with no lock core will be packaged separately from the components. The location of the lock core and corresponding numbered key will be determined upon installation.

Fabric

Fabric will be applied as swatched by the fabric manufacturer. Fabric that is required to be applied differently than is swatched will need a Special Cost Request written specifying the direction the fabric is to be applied. The posted standard lead time will apply to the Special Cost Request.



		W x H x D	Basic Model	Overhead Type	Paint Color	Insert Color	Key Option	Net Price
	Universal Overhead Cabinet with Steel	30" x 16-1/2" x 14-1/2"	WZUS30	OS			KS	\$442
	DoorThe Universal Overhead allows users the option to	36" x 16-1/2" x 14-1/2"	WZUS36				KS	\$460
	interchange from a FlexStation desk mount solution to an	42" x 16-1/2" x 14-1/2"	WZUS42				KS	\$472
0	office panel systemSteel end panels, bottom, top shelf, and door with	48" x 16-1/2" x 14-1/2"	WZUS48				KS	\$485
	powder-coated finishSingle bit lock is included with key alike option	54" x 16-1/2" x 14-1/2"	WZUS54	OS			KS	\$545
	 Door stores recessed with handle exposed Shelf depth is 13-1/4" 66" overhead has one 30" door and one 36" door with a 	60" x 16-1/2" x 14-1/2"	WZUS60	OS			KS	\$565
		66" x 16-1/2" x 14-1/2"	WZUS66	OS			KS	\$809
	 support offset 6" from the center of the worksurface 72" overhead has 36" doors and middle support upright 	72" x 16-1/2" x 14-1/2"	WZUS72	OS			KS	\$827
Ÿ	 For use with fixed height worksurfaces Concealed vertical wire management Secured to steel legs by concealed mounting brackets Accepts Shelf Divider (NSD) Available in <u>Accessories Price List</u> Cannot be mounted on tables with casters or stand-up units 66" and 72" wide overhead are not available on FlexStation frames with beams End bracket design prevents accidental dislodging of components 							
			0	0	Ð	4	6	

HOW TO ORDER

Indicate the following information on the order form: 1. Quantity of each item.

2. Model Number, including options.

(See "How to Build a Model Number.") 3. Any special service required.

Note:

The $\hfill\square$ indicates that a choice is required.

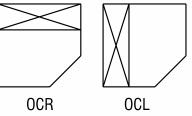
The absence of \square indicates that no choice is required Alpha-Numeric characters in place of \square indicates that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

Select Basic Model

2 Select Overhead Type OCL - Corner overhead left OCR - Corner overhead right

OS - Overhead standard



3 Select Paint Color Refer to <u>Finish Options</u>.

4 Select Insert Color Refer to <u>Finish Options</u>.







+

		W x H x D	Basic Model	Overhead Type	Paint Color	Insert Color	Key Option	Net Price
	Universal Overhead Cabinet with Fabric	30" x 16-1/2" x 14-1/2"	WZUF30	OS			KS	\$442
	 Door The Universal Overhead allows users the option to 	36" x 16-1/2" x 14-1/2"	WZUF36				KS	\$460
	interchange from a FlexStation desk mount solution to an	42" x 16-1/2" x14-1/2"	WZUF42				KS	\$472
0	 office panel system Steel end panels, bottom, top shelf, and door with 	48" x 16-1/2" x14-1/2"	WZUF48				KS	\$485
	powder-coated finish Fabric-covered door 	54" x 16-1/2" x14-1/2"	WZUF54	OS			KS	\$545
	 Single bit lock is included with key alike option End panel bracket design prevents accidental dislodging 	60" x 16-1/2" x14-1/2"	WZUF60	OS			KS	\$565
	of components	66" x 16-1/2" x14-1/2"	WZUF66	OS			KS	\$809
	 Shelf depth is 13-1/4" Door stores recessed with handle exposed 	72" x 16-1/2" x14-1/2"	WZUF72	OS			KS	\$827
	 bob stores recessed with flandle exposed 66" overhead has one 30" door and one 36" door with a support offset 6" from the center of the worksurface 72" overhead has 36" doors and middle support upright For use with fixed height worksurfaces Concealed vertical wire management Secured to steel legs by concealed mounting brackets Accepts Shelf Divider (NSD) Available in <u>Accessories Price List</u> Cannot be mounted on tables with casters 66" and 72" wide overhead are not available on FlexStation frames with beams 							
			0	0	€	4	6	

HOW TO ORDER

- Indicate the following information on the order form: 1. Quantity of each item.
- 2. Model Number, including options. (See "How to Build a Model Number.")
- 3. Any special service required.

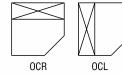
Note:

The $\hfill\square$ indicates that a choice is required.

The absence of \square indicates that no choice is required Alpha-Numeric characters in place of \square indicates that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

- Select Basic Model
- 2 Select Overhead Type OCL - Corner overhead left OCR - Corner overhead right
 - **OS** Overhead standard



3 Select Paint Color Refer to <u>Finish Options</u>.

4 Select Insert Color Refer to <u>Finish Options</u>.

Select Key Option KS - Key standard

Select Fabric Cards are available online and by request





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Key

Option

KS

KS

KS

KS

KS

KS

KS

KS

6

Net

PRICE

\$500

\$532

\$543

\$560

\$632

\$649

\$940

\$972

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|--|

\neg	Steel end panels, bottom, top shelf, and door with	
	powder-coated finish	
	High-pressure laminate on particleboard door	
	Single bit lock is included with key alike option	
	End panel bracket design prevents accidental dislodging	
	of components	
	Shelf depth is 13-1/4"	
	Door stores recessed with handle exposed	

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Door stores recessed with handle exposed

Universal Overhead Cabinet with

 The Universal Overhead allows users the option to interchange from a FlexStation desk mount solution to an

Laminate Door

office panel system

- 66" overhead has one 30" door and one 36" door with a support offset 6" from the center of the worksurface
- 72" overhead has 36" doors and middle support upright
- For use with fixed height worksurface
- Concealed vertical wire management
- Accepts Shelf Divider (NSD)
- Available in <u>Accessories Price List</u>
- Secured to steel legs by concealed mounting bracketsCannot be mounted on tables with casters
- 66" and 72" wide overhead are not available on FlexStation frames with beams

HOW TO ORDER

Indicate the following information on the order form: 1. Quantity of each item.

2. Model Number, including options.

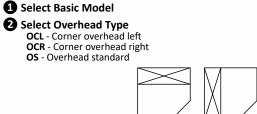
(See "How to Build a Model Number.") 3. Any special service required.

Note:

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HOW TO BUILD A MODEL NUMBER



0CR

0CL

32

WxHxD

30" x 16-1/2" x 14-1/2"

36" x 16-1/2" x 14-1/2"

42" x 16-1/2" x14-1/2"

48" x 16-1/2" x14-1/2"

54" x 16-1/2" x14-1/2"

60" x 16-1/2" x14-1/2"

66" x 16-1/2" x14-1/2"

72" x 16-1/2" x14-1/2"

3 Select Paint Color Refer to <u>Finish Options</u>.

0

Overhead

Type

OS

OS

OS

OS

OS

0

Basic Model

WZUL30

WZUL36

WZUL42

WZUL48

WZUL54

WZUL60

WZUL66

WZUL72

Paint

Color

₿

Insert

Color

0

Laminate

Color

6

4 Select Insert Color Refer to Finish Options.

5 Select Laminate Option Refer to <u>Finish Options</u>.

6 Select Key Option KS - Key standard

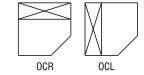




TABLE of CONTENTS

		W x H x D	Basic Model	Overhead Type	Paint Color	Insert Color	Net Price
	Universal Shelf	30" x 16-1/2" x13-1/4"	WUSS30	OS			\$320
	 The Universal Shelf allows users the option to interch from a FlexStation desk mount solution to an office p 		WUSS36				\$329
	systemPowder-coated end panels and bottom shelf	42" x 16-1/2" x13-1/4"	WUSS42				\$338
	Accepts Shelf Divider (NSD) Available in Accessories Price List	48" x 16-1/2" x13-1/4"	WUSS48				\$347
	End panel bracket design prevents accidental dislodgi	ng 54" x 16-1/2" x13-1/4"	WUSS54	OS			\$364
	of components Shelf depth is 13-1/4" 	60" x 16-1/2" x13-1/4"	WUSS60	OS			\$373
	 Concealed vertical wire management Secured to steel legs by concealed mounting brackets 	66" x 16-1/2" x13-1/4"	WUSS66	OS			\$560
	 Field installable to compatible FlexStation surfaces 72" shelf has two 36" shelves supported by middle up 	72" x 16-1/2" x13-1/4"	WUSS72	OS			\$577
	 support offset 6" from the center of the worksurface. 66" and 72" wide overheads are not available on Flexstation frames with beams. 						
			0	0	6	4	
HOW TO ORDER	HOW TO BUILD A	MODEL NUMBER					-
Indicate the following information of 1. Quantity of each item. 2. Model Number, including option (See "How to Build a Model N 3. Any special service required.	s. 2 Select Overhead Type		 Select Paint Concept Paint Conc	<u>Options</u> . Color			
Note: The \square indicates that a choice is requ	uired.						
The absence of \Box indicates that no Alpha-Numeric characters in place							

Alpha-Numeric characters in place of \Box indicates that no other alternatives are available.





			Feature	Width	Basic Model	Assembly	Overhead Type	Cabinet Paint Color	Upper Door Color	Key Option	Net Price
\sim	Venus Overh	ead Cabinet with Solid Color	30" single door	30″	VNOS30FS		OS			KS	\$529
	Door	mounting brackets included	36" single door	36″	VNOS36FS	0000	000			KS	\$539
	 Colored or trans 	slucent extruded PVC door	42" single door	42″	VNOS42FS					KS	\$557
	Painted cabinetAccepts Shelf D		48" single door	48″	VNOS48FS					KS	\$582
	 Available in Acc Cabinet is fully 	<u>essories Price List</u> assembled	Two 27" doors	54″	VNOS54FS		OS			KS	\$626
	 Door stores abo 		Two 30" doors	60″	VNOS60FS		OS			KS	\$677
	frames with bea		Two doors 30" and 36"	66″	VNOS66DFS		OS			KS	\$932
			Two 36" doors	72″	VNOS72DFS		OS			KS	\$957
					0	0	€	4	6	6	
OW TO ORDER		HOW TO BUILD A M	ODEL NUMBER								
dicate the following information o	on the order form:	Select Basic Model			4 Select	Cabinet Pair	nt Color				

1. Quantity of each item.

2. Model Number, including options. (See "How to Build a Model Number.") 3. Any special service required.

Note:

The \square indicates that a choice is required.

The absence of \square indicates that no choice is required Alpha-Numeric characters in place of \square indicates that no other alternatives are available.

2 Select Assembly Option KDI - Knock down VNOS - Assembled

Select Overhead Type OCL - Corner overhead left

- OCR Corner overhead right
- **OS** Overhead standard



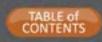


Refer to Finish Options.

5 Select Upper Door Color Refer to <u>Finish Options</u>.

6 Select Key Option KS - Key standard





		Feature	Width	Basic Model	Overhead Type	Cabinet Paint Color	Upper Door Color	Key Option	Net Price
	Venus Overhead Cabinet with Laminate	30" single door	30″	VNOL30FS	OS			KS	\$577
	Upper Door Stanchions and mounting brackets included 	36" single door	36″	VNOL36FS				KS	\$593
	Laminate covered upper door	42" single door	42″	VNOL42FS				KS	\$611
	Painted cabinet and lower doorAccepts Shelf Divider (NSD)	48" single door	48″	VNOL48FS				KS	\$643
	Available in <u>Accessories Price List</u> Cabinet is fully assembled	Two 27" doors	54″	VNOL54FS	OS			KS	\$735
	 Door stores above top of cabinet 66" and 72" wide overheads are not available on 	Two 30" doors	60″	VNOL60FS	OS			KS	\$852
		Two doors 30" and 36"	66″	VNOL66DFS	OS			KS	\$1,029
		Two 36" doors	72″	VNOL72DFS	OS			KS	\$1,061
				0	0	€	4	6	

HOW TO ORDER

Indicate the following information on the order form: 1. Quantity of each item.

2. Model Number, including options.

(See "How to Build a Model Number.") 3. Any special service required.

Note:

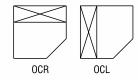
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HOW TO BUILD A MODEL NUMBER

Select Basic Model

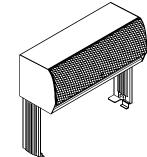
- **2** Select Overhead Type OCL - Corner overhead left
 - **OCR** Corner overhead right OS - Overhead standard



- **3** Select Cabinet Paint Color Refer to Finish Options.
- 4 Select Laminate Color Refer to Finish Options.
- Select Key Option KS Key standard







		Feature	Width	Basic Model	Overhead Type	Cabinet Paint Color	Upper Door Color	Key Option	Net Price
	Venus Overhead Cabinet with Fabric Upper	30" single door	30″	VNOF30FS	OS		KS		\$688
	 Door Stanchions and mounting brackets included 	36" single door	36″	VNOF36FS			KS		\$595
	Fabric covered upper door	42" single door	42″	VNOF42FS			KS		\$612
	Painted cabinet and lower doorAccepts Shelf Divider (NSD)	48" single door	48″	VNOF48FS			KS		\$642
	Available in <u>Accessories Price List</u> Cabinet is fully assembled 	Two 27" doors	54″	VNOF54FS	OS		KS		\$688
	 Cooline is fully assembled Door stores above top of cabinet 66" and 72" wide overheads are not available on Flexstation frames with beams 	Two 30" doors	60″	VNOF60FS	OS		KS		\$744
		Two doors 30" and 36"	66″	VNOF66DFS	OS		KS		\$964
		Two 36" doors	72″	VNOF72DFS	OS		KS		\$989
				0	0	6	4	6	

HOW TO ORDER

Indicate the following information on the order form: 1. Quantity of each item.

2. Model Number, including options.

(See "How to Build a Model Number.") 3. Any special service required.

Note:

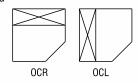
The $\hfill\square$ indicates that a choice is required.

The absence of \square indicates that no choice is required Alpha-Numeric characters in place of \square indicates that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

Select Basic Model

- Select Overhead Type OCL - Corner overhead left
 - OCR Corner overhead right OS - Overhead standard



3 Select Cabinet Paint Color Refer to <u>Finish Options</u>.

4 Select Upper Door Fabric Cards are available online and by request

Select Key Option KS - Key standard





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Overhead Cabinet Laminate Door 30" x 16-1/2" x 14-1/2" WOC30 Image: Construction with plastic laminate • Solid core construction with plastic laminate • Solid core construction with plastic laminate Laminate Door 36" x 16-1/2" x 14-1/2" WOC30 Image: Construction with plastic laminate KS • Cabinet doors have laminated or upholstered surface with flat viny edge Laminate Door 42" x 16-1/2" x 14-1/2" WOC42 Image: Construction with plastic laminate KS • Concealed vertical wire management • Concealed vertical wire management Laminate Door 48" x 16-1/2" x 14-1/2" WOC48 Image: Concealed wertical worksurfaces KS • Field installable to compatible FlexStation worksurfaces Laminate Door 54" x 16-1/2" x 14-1/2" WOC54 Image: Concealed wertical worksurfaces KS	0 11 11	Overhead Cabinet					Option	Price
 Enamel finish on metal parts Laminate Door 36" x 16-1/2" x 14-1/2" WOC36 WOC36 KS Cabinet doors have laminated or upholstered surface with flat vinyl edge Concealed vertical wire management Secured to steel legs by concealed mounting brackets Field installable to compatible FlexStation worksurfaces Laminate Door X16-1/2" x 14-1/2" WOC36 WOC36 WOC36 WOC36 WOC36 KS 	0		Laminate Door	30" x 16-1/2" x 14-1/2"	WOC30		KS	\$512
vinyl edge Laminate Door 42" x 16-1/2" x14-1/2" WOC42 Image: Constant of the second of the se	0		Laminate Door	36" x 16-1/2" x 14-1/2"	WOC36		KS	\$531
Concealed vertical wire management Concealed vertical wire management Secured to steel legs by concealed mounting brackets Field installable to compatible FlexStation worksurfaces Laminate Door 48" x 16-1/2" x14-1/2" WOC48 O Concealed worksurfaces Laminate Door 54" x 16-1/2" x14-1/2" WOC54 O Concealed worksurfaces KS	0		Laminate Door	42" x 16-1/2" x14-1/2"	WOC42		KS	\$565
• Field installable to compatible FlexStation worksurfaces Laminate Door 54" x 16-1/2" x14-1/2" WOC54	• •	Concealed vertical wire management	Laminate Door	48" x 16-1/2" x14-1/2"	WOC48		KS	\$587
		Field installable to compatible FlexStation worksurfaces	Laminate Door	54" x 16-1/2" x14-1/2"	WOC54		KS	\$734
 Key-different (standard) or key-alike (optional) to match other overheads and/or pedestals (Specify which items need to be Laminate Door Kather 1/2" x14-1/2" KOC60 Control Control Contrelation Control Control Contrelation Contrelation Control Co			Key-different (standard) or key-alike (optional) to match other overheads and/or pedestals (Specify which items need to be Laminate Door 60" x 16-1/2" x14-1/2" WOC60	WOC60		KS	\$717	
key-alike on order.) Laminate Door 66" x 16-1/2" x14-1/2" WOC66 Image: Constraint of the second secon			Laminate Door	66" x 16-1/2" x14-1/2"	WOC66		KS	\$752
Overhead allows for 18-1/2" clearance above worksurface Overall height is 34-1/4" Coverall height is 34-1/4"		 Overhead allows for 18-1/2" clearance above worksurface 	Laminate Door	72" x 16-1/2" x14-1/2"	WOC72		KS	\$779
Cannot be mounted on tables with casters Upholstered Door 30" x 16-1/2" x 14-1/2" WOC30-F □□ KS		 Cannot be mounted on tables with casters 	Upholstered Door	30" x 16-1/2" x 14-1/2"	WOC30-F		KS	\$557
 Select size of overhead. Length of overhead must be identical to length of worksurface Upholstered Door 36" x 16-1/2" x 14-1/2" WOC36-F UD KS 			Upholstered Door	36" x 16-1/2" x 14-1/2"	WOC36-F		KS	\$578
• 54", 60", 66", and 72" overheads consist of two doors Upholstered Door 42" x 16-1/2" x14-1/2" WOC42-F COM KS		• 54", 60", 66", and 72" overheads consist of two doors	Upholstered Door	42" x 16-1/2" x14-1/2"	WOC42-F		KS	\$602
Upholstered Door 48" x 16-1/2" x14-1/2" WOC48-F KS			Upholstered Door	48" x 16-1/2" x14-1/2"	WOC48-F		KS	\$614
Upholstered Door 54" x 16-1/2" x14-1/2" WOC54-F Image: Comparison of the second se			Upholstered Door	54" x 16-1/2" x14-1/2"	WOC54-F		KS	\$760
Upholstered Door 60" x 16-1/2" x14-1/2" WOC60-F KS			Upholstered Door	60" x 16-1/2" x14-1/2"	WOC60-F		KS	\$783
Upholstered Door 66" x 16-1/2" x14-1/2" WOC66-F III KS			Upholstered Door	66" x 16-1/2" x14-1/2"	WOC66-F		KS	\$818
Upholstered Door 72" x 16-1/2" x14-1/2" WOC72-F KS			Upholstered Door	72" x 16-1/2" x14-1/2"	WOC72-F		KS	\$845

HOW TO ORDER

HOW TO BUILD A MODEL NUMBER

- Indicate the following information on the order form: 1. Quantity of each item.
- 2. Model Number, including options.
- (See "How to Build a Model Number.") 3. Any special service required.

Note:

The \Box indicates that a choice is required.

The absence of $\hfill\square$ indicates that no choice is required Alpha-Numeric characters in place of \Box indicates that no other alternatives are available.

- 1 Select Basic Model
- **2** Select Trim Color for Painted Surfaces Refer to Finish Options.

B Select Laminate Color Refer to Finish Options.

Trim color selection includes paint and upright insert (plastic component) colors. All colors are monochromatic except CF, CM, EX, MZ, and SX. For the exceptions, the plastic components for CF and CM paint are LG, EX paint receives BL plastic, MZ paint receives SA plastic and SX paint receives WG plastic.

4 Select Key Option

KS - Key standard



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Open Shelf • Solid ore construction with plastic laminate • Solid ore construction with plastic laminate 30" x 16-1/2" x 14-1/2" WOS30 000 • Concealed vertical wire management • Concealed vertical wire management 36" x 16-1/2" x 14-1/2" WOS36 000 • Field installable to compatible Flexitations only • Overland alguits is 31/4" WOS42 000 • Overland alguits is 31/4" • Cancel be height worksurfaces • Solid or wrksurface 94" x 16-1/2" x 14-1/2" WOS54 000 • Overland alguits is 31/4" • Cancel be mounted on tables with casters • Solid or wrksurface 00" x 16-1/2" x 14-1/2" WOS60 000 • Solid of worksurface • Vertile digit worksurface • Vertile digit worksurface 00" x 16-1/2" x 14-1/2" WOS60 000 • Vertile digit worksurface • Vertile digit worksurface • Vertile digit worksurface 00" x 16-1/2" x 14-1/2" WOS60 000 • Vertile digit worksurface • Vertile digit worksurface • Vertile digit worksurface 00" x 16-1/2" x 14-1/2" VOS60 000 • Vertile digit worksurface • Vertile digit worksurface • Vertile digit worksurface 00" x 16-1/2" x 14-1/2" VOS60 000 • Vertile dig		W x H x D	Basic Model	Laminate Color	Trim Color	Key Option	Net Price
 Enanct links on metal parts Secured to steel legs by concealed mounting brackets Field instable to compatible FlexStation sonly Overal ed allows for 18-1/2" (learnee above worksurface Overal ed allows for 18-1/2" (learnee above worksurface Select size of overhead. length of overhead must be identical to length of worksurface 		30" x 16-1/2" x 14-1/2"	WOS30			KS	\$293
 Secured to steel legs by concealed mounting brackets Field instable to compatible Flexitation worksurface Overflex allows for 18-1/2" 'clearance above worksurface Overflex allows for 30-1/2" clearance above worksurface Select size of overhead. Length of overhead must be identical to length of worksurface 	Enamel finish on metal parts	36" x 16-1/2" x 14-1/2"	WOS36			KS	\$300
 For use with fixed height workstations only Overall height is 34-1/4" Select size of overhead. Length of overhead must be identical to length of worksurface 		42" x 16-1/2" x14-1/2"	WOS42			KS	\$304
 Overhead allows for 13-1/2" (clarance above worksurface Overall height is 34-1/4" Cannot be mounted on tables with casters Select size of overhead. Length of overhead must be identical to length of worksurface Select size of overhead. Length of overhead must be identical to length of worksurface Select size of overhead. Length of overhead must be identical to length of worksurface Select size of overhead. Length of overhead must be identical to length of worksurface Select size of overhead. Length of overhead must be identical to length of worksurface Select size of overhead. Length of overhead must be identical to length of worksurface Select size of overhead. Length of overhead must be identical to length of worksurface Select size of overhead. Length of overhead must be identical to length of worksurface Select size of overhead. Length of overhead must be identical to length of worksurface Select size of overhead. Length of overhead must be identical to length of worksurface Select size of overhead. Length of overhead must be identical to length of worksurface Select size of overhead. Length of overhead must be identical to length of worksurface Select size of overhead. Length of overhead must be identical to length of worksurface Select size of overhead must be identical to length of worksurface Select size of overhead must be identical to length of worksurface Select size of overhead must be identical to length of worksurface Select size of overhead must be identical to length of worksurface Select size of overhead must be identical to length of worksurface Select size of worksurface Select size of worksurface Select size of worksurface Select size of worksurface Select size		48" x 16-1/2" x14-1/2"	WOS48			KS	\$315
 Cannot be mounted on tables with casters Select size of overhead. Length of overhead must be identical to length of worksurface Y2" x 16-1/2" x14-1/2" WOS52 WOS72 	 Overhead allows for 18-1/2" clearance above worksurface 	54" x 16-1/2" x14-1/2"	WOS54			KS	\$319
to length of worksurface	 Cannot be mounted on tables with casters 	60" x 16-1/2" x14-1/2"	WOS60			KS	\$323
		72" x 16-1/2" x14-1/2"	WOS72			KS	\$330
HOW TO ORDER HOW TO BUILD A MODEL NUMBER	 		0	0	8	4	+

HOW TO ORDER

Indicate the following information on the order form: 1. Quantity of each item.

2. Model Number, including options.

(See "How to Build a Model Number.") 3. Any special service required.

Note:

The \Box indicates that a choice is required.

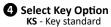
The absence of $\hfill\square$ indicates that no choice is required Alpha-Numeric characters in place of \Box indicates that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

- Select Basic Model
- **2** Select Laminate Color Refer to Finish Options.

3 Select Trim Color for Painted Surfaces

Refer to Finish Options. Trim color selection includes paint and upright insert (plastic component) colors. All colors are monochromatic except CF, CM, EX, MZ, and SX. For the exceptions, the plastic components for CF and CM paint are LG, EX paint receives BL plastic, MZ paint receives SA plastic and SX paint receives WG plastic.







		Feature	W x H	Basic Model	Trim Color	Fabric Color	Net Price
	Basic Privacy Screen	Basic	24" x 19"	WZP24			\$113
	 1" thick screen upholstered with tackable fabric Painted steel mounting brackets 	Basic	30" x 19"	WZP30			\$124
	 Screens available for all worksurfaces and transitional surfaces 	Basic	36" x 19"	WZP36			\$141
	Field installableProvides seated privacy	Basic	42" x 19"	WZP42			\$170
	 WZP60 has two 30" privacy screens with connector 	Basic	48" x 19"	WZP48			\$182
E E	 WZP66 has a 30" and 36" privacy screen with connector WZP72 has two 36" privacy screens with connector 	Basic	54" x 19"	WZP54			\$206
	 Provides 3/4" space between screen and worksurface for cables 	Basic	60" x 19"	WZP60			\$248
	Available with manual height adjustable surfaces	Basic	66" x 19"	WZP66			\$269
UB		Basic	72″ x 19″	WZP72			\$276

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HOW TO ORDER

HOW TO BUILD A MODEL NUMBER

- Indicate the following information on the order form: 1. Quantity of each item.
- 2. Model Number, including options.

(See "How to Build a Model Number.") 3. Any special service required.

Note:

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- 1 Select Basic Model
- **2** Select Trim Color Refer to Finish Options.
- **3** Select Fabric color

Cards are available online and by request.



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		Feature	WxH	Basic Model	Trim Color	Fabric Color	Net Price
	Transitional Privacy Screen	Rectangle (2 Screens)	30" x 19"	WZPR3024			\$226
	 1" thick screen upholstered with tackable fabric Painted steel mounting brackets	Square (2 Screens)	24" x 19"	WZPS2424			\$223
	 Screens available for all worksurfaces and transitional surfaces 	Square (2 Screens)	30" x 19"	WZPS3030			\$234
	 Field installable Provides seated privacy WZP60 has two 30" privacy screens with connector WZP66 has a 30" and 36" privacy screen with connector 	Triangle (1 Screen)	30" x 19"	WZPT3030			\$157
E	 WZP72 has two 36" privacy screens with connector Provides 3/4" space between screen and worksurface for cables 						
L.S	 Available with manual height adjustable surfaces Corner (square and rectangle) screens come as a set with splice plates 						
				0	0	8	

HOW TO ORDER

- HOW TO BUILD A MODEL NUMBER
- Indicate the following information on the order form: 1. Quantity of each item.
- 2. Model Number, including options.
- (See "How to Build a Model Number.") 3. Any special service required.

Note:

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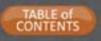
- 1 Select Basic Model
- **2** Select Trim Color Refer to Finish Options.

3 Select Fabric color

Cards are available online and by request.



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	Feature	W x H	Basic Model	Trim Color	Fabric Color	Net Price
Corner Privacy Screen	Corner (2 screens)	36" x 19"	WZPC2436			\$282
 1" thick screen upholstered with tackable fabric Painted steel mounting brackets 	Corner (2 screens)	42" x 19"	WZPC2442			\$322
Screens available for all worksurfaces and transitional surfaces Field installable	Corner (2 screens)	48" x 19"	WZPC3048			\$360
 Provides seated privacy Provides 3/4" space between screen and worksurface to cables Square and rectangle screens come as a set with splice plates 						
To be used with transitional and stand alone corner worksurfaces						
			0	2	B	

- Indicate the following information on the order form: 1. Quantity of each item.
- 2. Model Number, including options.
- (See "How to Build a Model Number.") 3. Any special service required.

Note:

The \square indicates that a choice is required.

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- Select Basic Model
- **2** Select Trim Color Refer to Finish Options.

3 Select Fabric color

Cards are available online and by request.





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Eshric Color

	Feature	W x H	Basic Model	Trim Color	Fabric Color	Net Price
Basic Side Privacy Screen with Steel	Basic	23" x 19"	WZPE24			\$80
Brackets	Basic	29″ x 19″	WZPE30			\$93
 1" thick screen upholstered with tackable fabric Painted steel mounting brackets 						
 End screens with steel brackets available for worksurfaces 						
with or without grommets Field installable 						
 Provides seated privacy 						
 Provides 3/4" space between screen and worksurface for 						
cables Spans from the front edge of worksurface to the front of 						
the back privacy screen						
-			0	0	6	

Pacie Model

Trim Color

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HOW TO ORDER

HOW TO BUILD A MODEL NUMBER

- Indicate the following information on the order form: 1. Quantity of each item.
- 2. Model Number, including options.

(See "How to Build a Model Number.") 3. Any special service required.

Note:

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- 1 Select Basic Model
- **2** Select Trim Color Refer to Finish Options.
- Select Fabric color

Cards are available online and by request.





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Features	Tool Rail (PMTR)	Center Drawer (3CMN)
Painted aluminum	•	
Plastic construction		•
Field installable	•	•

SPECIFICATIONS

Tool Rail

Aluminum extrusion tool rail, powder-coated finish. Attaches between overhead uprights. Consists of four slots to accept paper management components. To be used on WZUS, WZUF, WZUL, WUSS, BLCS, BLCL and BLCF models.



		Feature	H x W	Basic Model	Trim Color	Net Price
	ool Rail	Basic	4-1/2" x 30"	PMTR30		\$58
	Accommodates paper management components Attaches between overhead uprights.	Basic	4-1/2" x 36"	PMTR36		\$61
	To be used on WZUS, WZUL, WZUF, WUSS, WOC, WOC-F, WOS, VNOS, VNOL and VNOF models	Basic	4-1/2" x 42"	PMTR42		\$68
	Field installable Painted aluminum construction	Basic	4-1/2″ x 48″	PMTR48		\$72
	66" rail consists of one 30" and one 36" rail with middle	Basic	4-1/2" x 54"	PMTR54		\$77
	 support 72" rail consists of two 36" rails with middle support Consists of four slots to accept components PMTR66LAM and PMTR72LAM are required (one rail) on WOC66 & 72, WOC-F66 & 72, and WOS66 &72 overheads Tool Rail accessories are found in the <u>Accessories Price List</u> 	Basic	4-1/2" x 60"	PMTR60		\$102
		Basic	4-1/2" x 66"	PMTR66		\$105
		Basic	4-1/2″ x 72″	PMTR72		\$107
•		Basic	4-1/2" x 66"	PMTR66LAM		\$105
		Basic	4-1/2" x 72"	PMTR72LAM		\$107
	Vorkstation Height Change Connectors			87-4624		\$9
•	 Attaches two non-transitional worksurfaces of different heights 					

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HOW TO BUILD A MODEL NUMBER

Indicate the following information on the order form: 1. Quantity of each item.

2. Model Number, including options.

(See "How to Build a Model Number.") 3. Any special service required.

Note:

The $\hfill\square$ indicates that a choice is required.

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1 Select Basic Model

2 Select Trim Color Refer to <u>Finish Options</u>



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		H x W x D	Basic Model	Trim Color	Key Option	Net Price
• Molded plastic c	r	18" x 18" x 2-3/4"	3CMN		KS	\$58
	ompartment tray					
			0	0	6	
			-	-	-	
OW TO ORDER	HOW TO BUILD A MOD					
licate the following information on the order form:	Select Basic Model					

- Indicate the following information on the order form: **1** Select Basic Model 1. Quantity of each item.
- 2. Model Number, including options.

(See "How to Build a Model Number.") 3. Any special service required.

Note:

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- 2 Select Trim Color Refer to <u>Finish Options</u>.
- **Select Key Option** KS Key Standard





SPECIFICATIONS

UL Listed

The FlexStation with Power System is

listed to applicable UL standards and requirements by Underwriters Laboratories, Inc.

Two of the standards used to evaluate FlexStation are UL/286 Office Furnishings and UL/723 Standard for Test for Surface Burning Characteristics of Building Materials.

The standard used to evaluate Power is UL 1363 Relocatable Power Taps.

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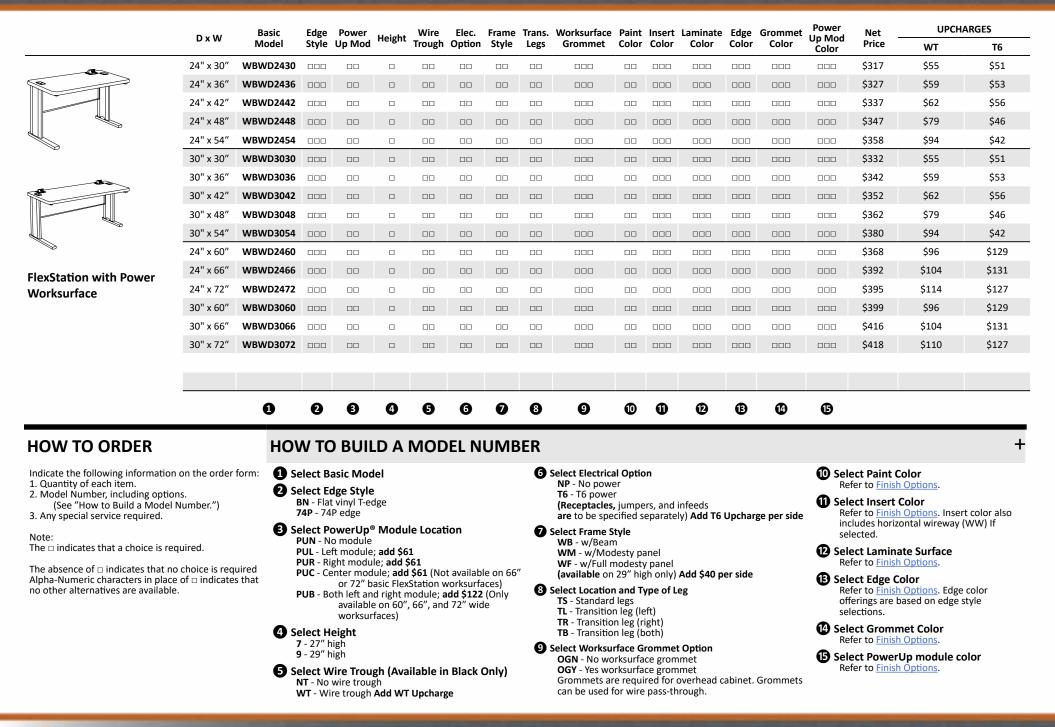


FlexStation[®] with Power

FlexStation®

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Industries -

FlexStation® with Power

FlexStation[®]

	D x W x L	Basic Model	Edge Style	Dir.	Power Up Mod	Ht.	Wire Trough	Elec. Opt.	Frame Style	Trans. Legs	Work surface Grommet	Paint Color	Insert Color	Laminate Color	Edge Color	Grommet Color	Power Up Mod Color	Net Price
F	24"x48"x60"	WZPTD244860				9												\$791
	24"x48"x72"	WZPTD244872				9												\$805
	30"x48"x72"	WZPTD304872				9												\$829
"P" Shaped Peninsula Worksurface* Guest modesty panel (WZMP) may be ordered																		
	24"x48"x60"	WZPPD244860				9												\$735
	24"x48"x72"	WZPPD244872				9												\$806
	30"x48"x72"	WZPPD304872				9												\$849
Piano Peninsula Worksurface* Guest modesty panel (WZMP) may be ordered																		
E C	24"x48"x60"	WZSSD244860				9												\$749
	24"x48"x66"	WZSSD244866				9												\$767
	24"x48"x72"	WZSSD244872				9												\$776
	24"x48"x84"	WZSSD244884				9												\$875
Square Shoe Worksurface*	30"x48"x66"	WZSSD304866				9												\$779
Guest modesty panel (WZMP) may be ordered	30"x48"x72"	WZSSD304872				9												\$799
*(right side shown on all models)	30"x48"x84"	WZSSD304884				9								000		000	000	\$914
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HOW TO ORDER

- Indicate the following information on the order form: 1. Quantity of each item.
- Model Number, including options. (See "How to Build a Model Number.")
- 3. Any special service required.

Note:

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HOW TO BUILD A MODEL NUMBER

Select Basic Model Select Edge Style

- **BN** Flat vinyl T-edge **74P** - 74P edge
- **3** Select Surface Direction L - Left

R - Right

- **4** Select PowerUp[®] Module Location
 - PUN No module PUL - Left module; Add \$61 PUR - Right module; Add \$61 PUC - Center module; Add \$61
- Select Height 9 - 29" high
- Select Wire Trough (Available in Black Only) NT - No wire trough WT - Wire trough Add \$102

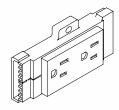
- Select Electrical Option NP - No power
 T6 - T6 power Add \$60
- 8 Select Frame Style WB - w/Beam
 - WM w/Modesty panel WF - w/Full modesty panel (available on 29" high only) Add \$40
- **9** Select Location and Type of Leg
 - TS Standard legs TL - Transition leg (left)
 - **TR** Transition leg (right)
 - **TB** Transition leg (both)

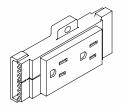
Select Worksurface Grommet Option OGN - No worksurface grommet OGY - Yes worksurface grommet Grommets are required for overhead cabinet. Grommets can be used for wire pass-through.

- **1** Select Paint Color Refer to <u>Finish Options</u>.
- Select Insert Color Refer to <u>Finish Options</u>. Insert color also includes horizontal wireway (WW) If selected.
- B Select Laminate Surface Refer to <u>Finish Options</u>.
- Select Edge Color Refer to <u>Finish Options</u>. Edge color offerings are based on edge style selections.
- **Select Grommet Color** Refer to <u>Finish Options</u>.
- **Select PowerUp module color** Refer to <u>Finish Options</u>.









	Basic Model	Trim Color	Net Price
Floor Infeed (6-Circuit Pre-wired) 6-2-2	WZ-T6PI-27		\$154
 Provides power from fixed floor or wall source to table distribution system 	WZ-T6PI-29		\$157
 Select Height to match leg height. Example: 27", 29", or 42" 	WZ-T6PI-42		\$166
 Infeed distributes power in one direction only. Specify two infeeds for middle of row applications so power travels in both directions Electrical does not support back-to-back layouts 			
Duplex Receptacle — 10-Wire System	WZ-T6RECP-1		\$9
6-2-2	WZ-T6RECP-2		\$9
 Convenience circuits share a neutral and ground wire The 1, 2 or 3 in the basic model number denotes the circuit 	WZ-T6RECP-3		\$9
Black only			
Isolated Receptacle — 10-Wire System	WZ-T6RECP-4I		\$9
6-2-2	WZ-T6RECP-5I		\$9
 Dedicated circuit has its own neutral and ground wire Orange only 	WZ-T6RECP-6I		\$9
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HOW TO ORDER

2. Model Number, including options.

The \square indicates that a choice is required.

no other alternatives are available.

3. Any special service required.

Note:

HOW TO BUILD A MODEL NUMBER

Indicate the following information on the order form: 1. Quantity of each item.

(See "How to Build a Model Number.")

The absence of \square indicates that no choice is required Alpha-Numeric characters in place of \square indicates that

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2 Select Trim Color

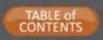
Refer to Finish Options.

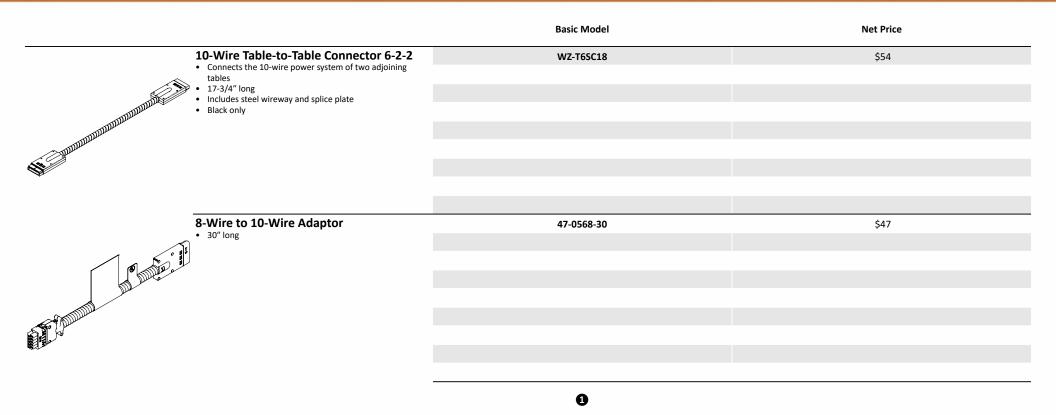
1 Select Basic Model

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HOW TO ORDER

HOW TO BUILD A MODEL NUMBER

Indicate the following information on the order form: 1. Quantity of each item.

2. Model Number, including options.

(See "How to Build a Model Number.") 3. Any special service required.

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Select Basic Model





FlexStation®

	DxW	Basic	Edge	PowerUp	Wire	Elec.	Frame	Work surface	Paint	Insert	Laminate	Edge	Grommet	PowerUp	Net	UPCH	ARGES
	D x W	Model	Style	Mod.	Trough	Option	Style	Grommet	Color	Color	Color	Color	Color	Mod. Color	Price	WT	Т6
	24" x 30"	WBSL2430S	74P												\$359	\$55	\$51
	24" x 36″	WBSL2436S	74P												\$374	\$59	\$53
	24" x 42″	WBSL2442S	74P												\$385	\$62	\$56
	24" x 48″	WBSL2448S	74P												\$398	\$79	\$46
	24" x 54"	WBSL2454S	74P												\$414	\$94	\$42
Ψ	24" x 60"	WBSL2460S	74P												\$431	\$96	\$129
4" Starter	24" x 66″	WBSL2466S	74P												\$442	\$104	\$131
	24" x 72"	WBSL2472S	74P												\$458	\$114	\$127
	24" x 30"	WBSL2430A	74P												\$359	\$55	\$51
	24" x 36"	WBSL2436A	74P												\$374	\$59	\$53
	24" x 42"	WBSL2442A	74P												\$385	\$62	\$56
	24" x 48″	WBSL2448A	74P												\$398	\$79	\$46
	24" x 54″	WBSL2454A	74P												\$414	\$94	\$42
	24" x 60″	WBSL2460A	74P												\$431	\$96	\$129
4" Adder	24" x 66"	WBSL2466A	74P												\$442	\$104	\$131
	24" x 72″	WBSL2472A	74P												\$458	\$114	\$127
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HOW TO ORDER

Indicate the following information on the order form: 1. Quantity of each item.

2. Model Number, including options.

(See "How to Build a Model Number.") 3. Any special service required.

Note:

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HOW TO BUILD A MODEL NUMBER

- Select Basic Model
 Select Edge Style
 - 74P 74P edge
- **3** Select PowerUp[®] Module Location
 - PUN No module PUL - Left module; add \$61
 - PUR Right module; add \$61
 - PUC Center module; add \$61
 - PUB Both left and right module; add \$122
- PUB option only available on 60", 66" and 72" wide worksurfaces.

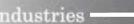
Select Wire Trough (Available in Black Only) NT - No wire trough

WT - Wire trough Add WT Upcharge

5 Select Electrical Option

- NP No power T6 - T6 power (Receptacles, jumpers, and infeeds are to be specified separately) Add T6 Upcharge
- 6 Select Frame Style WM - w/Modesty panel WF - w/Full modesty panel add \$40
- Select Worksurface Grommet Option OGN - No worksurface grommet OGY - Yes worksurface grommet Overhead cabinet can NOT be ordered. Grommets can be used for wire pass-through.
- 8 Select Paint Color Refer to Finish Options.
- Select Insert Color Refer to <u>Finish Options</u>.
- O Select Laminate Surface Refer to <u>Finish Options</u>.
- Select Edge Color Refer to <u>Finish Options</u>. Edge color offerings are based on edge style selections.
- 12 Select Grommet Color Refer to <u>Finish Options</u>.
- B Select PowerUp® module color Refer to <u>Finish Options</u>.









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	D x W	Basic	Edge	PowerUp			Frame	Work surface	Paint		Laminate	Edge	Grommet	PowerUp Mod.	Net	UPCH	ARGES			
	5.11	Model	Style	Mod.	Trough	Option	Style	Grommet	Color	Color	Color	Color	Color	Color	Price	WT	Т6			
	30" x 30"	WBSL2430F	74P											00	\$359	\$55	\$51			
	30" x 36"	WBSL2436F	74P												\$374	\$59	\$53			
	30" x 42"	WBSL2442F	74P											00	\$385	\$62	\$56			
	30" x 48"	WBSL2448F	74P												\$398	\$79	\$46			
	30" x 54"	WBSL2454F	74P												\$414	\$94	\$42			
	30" x 60"	WBSL2460F	74P												\$431	\$96	\$129			
	30" x 66"	WBSL2466F	74P												\$442	\$104	\$131			
	30" x 72"	WBSL2472F	74P												\$458	\$114	\$127			
24" Finisher																				
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HOW TO ORDER		HOW TO) BUI		10DE	L NU	MBE	R												
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	DxW	Basic	Edge	PowerUp	Wire	Elec.	Frame	Worksurface	Paint	Insert	Laminate	Edge	Grommet	PowerUp Mod.	Net	UPCH	ARGES
		Model	Style	Mod.	Trough	Option	Style	Grommet	Color	Color	Color	Color	Color	Color	Price	WT	Т6
- 3	30" x 30"	WBSL3030S	74P												\$366	\$55	\$51
	30" x 36"	WBSL3036S	74P												\$380	\$59	\$53
	30" x 42"	WBSL3042S	74P												\$392	\$62	\$56
	30" x 48"	WBSL3048S	74P												\$407	\$79	\$46
	30" x 54"	WBSL3054S	74P												\$420	\$94	\$42
Ŷ	30" x 60"	WBSL3060S	74P												\$435	\$96	\$129
" Starter	30" x 66"	WBSL3066S	74P												\$453	\$104	\$131
	30" x 72"	WBSL3072S	74P												\$467	\$114	\$127
	30" x 30"	WBSL3030A	74P												\$366	\$55	\$51
35	30" x 36"	WBSL3036A	74P												\$380	\$59	\$53
	30" x 42"	WBSL3042A	74P												\$392	\$62	\$56
	30" x 48"	WBSL3048A	74P												\$407	\$79	\$46
	30" x 54″	WBSL3054A	74P												\$420	\$94	\$42
	30" x 60"	WBSL3060A	74P												\$435	\$96	\$129
)" Adder	30" x 66″	WBSL3066A	74P												\$453	\$104	\$13:
	30" x 72"	WBSL3072A	74P												\$467	\$114	\$127
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	D x W	Basic	Edge	Power	Wire	Elec.		Worksurface	Paint	Insert			Grommet		Net	UPCH	AKGES
	- ^ **	Model	Style	Up Mod	Trough	Option	Style	Grommet	Color	Color	Color	Color	Color	Mod. Color	Price	WT	Т6
	30" x 30"	WBSL3030F	74P												\$366	\$55	\$5
	30" x 36"	WBSL3036F	74P												\$380	\$59	\$5
	30" x 42"	WBSL3042F	74P												\$392	\$62	\$5
	30" x 48"	WBSL3048F	74P												\$407	\$79	\$4
N	30" x 54″	WBSL3054F	74P												\$420	\$94	\$4
	30" x 60"	WBSL3060F	74P												\$435	\$96	\$1
D" Finisher	30" x 66"	WBSL3066F	74P												\$453	\$104	\$1
Finisher	30" x 72"	WBSL3072F	74P												\$467	\$114	\$1
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