

Haworth Unigroup Furniture

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Haworth Unigroup

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Typical Workstations

+2′ x 6′ 53″H Benching	2/
+6' x 6' 50"H	27
+6' x 6' 50/64"H	27
+6' x 8' 56/64"H	27
+5′ x 6′ 50″H	28
+6' x 6' 50/64"H	28

COM Yardage

JM Yardage -Fabric Chart.....29-31

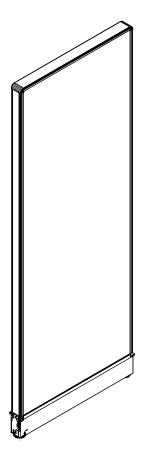
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Non-Powered



- Torrica						
Model No.			Des	cription		List
D F F N 2 2 0	24!!\\		20"11	Nan Davisard	Panel	* C A O
R E F N 2 3 0	24"W	X	30"H	Non-Powered		\$648
REFN3030	30"W	X	30"H	Non-Powered Non-Powered	Panel	\$713
R E F N 3 3 0	36"W	Χ	30"H		Panel	\$713
R E F N 4 3 0	48"W	Х	30"H	Non-Powered	Panel	\$778
R E F N 5 3 0	60"W	Х	30"H	Non-Powered	Panel	\$843
R E F N 2 3 7	24"W	Х	37"H	Non-Powered	Panel	\$648
R E F N 3 0 3 7	30"W	Χ	37"H	Non-Powered	Panel	\$713
R E F N 3 3 7	36"W	Χ	37"H	Non-Powered	Panel	\$713
R E F N 4 3 7	48"W	Х	37"H	Non-Powered	Panel	\$778
R E F N 5 3 7	60"W	Х	37"H	Non-Powered	Panel	\$843
R E F N 2 4 4	24"W	Х	44"H	Non-Powered	Panel	\$648
REFN3044	30"W	Х	44"H	Non-Powered	Panel	\$713
R E F N 3 4 4	36"W	Х	44"H	Non-Powered	Panel	\$713
R E F N 4 4 4	48"W	Х	44"H	Non-Powered	Panel	\$778
R E F N 5 4 4	60"W	Х	44"H	Non-Powered	Panel	\$843
	00 11	^				7043
R E F N 2 5 0	24"W	Х	50"H	Non-Powered	Panel	\$648
R E F N 3 0 5 0	30"W	Х	50"H	Non-Powered	Panel	\$713
R E F N 3 5 0	36"W	Х	50"H	Non-Powered	Panel	\$713
R E F N 4 5 0	48"W	Х	50"H	Non-Powered	Panel	\$778
R E F N 5 5 0	60"W	Х	50"H	Non-Powered	Panel	\$843
R E F N 2 5 6	24"W	Х	56"H	Non-Powered	Panel	¢ (4 0
REFN3056	30"W	X	56"H	Non-Powered	Panel	\$648
R E F N 3 5 6	36"W	X	56"H	Non-Powered	Panel	\$713
REFN456	48"W		56"Н	Non-Powered	Panel	\$713
R E F N 5 5 6	60"W	X	56"Н	Non-Powered	Panel	\$778
KEFNSSO	60 VV	Х	30 H	Non-Powered	Panei	\$843
R E F N 2 6 4	24"W	Х	64"H	Non-Powered	Panel	\$584
R E F N 3 0 6 4	30"W	Х	64"H	Non-Powered	Panel	\$ 6 4 8
R E F N 3 6 4	36"W	Χ	64"H	Non-Powered	Panel	\$648
R E F N 4 6 4	48"W	Χ	64"H	Non-Powered	Panel	\$713
R E F N 5 6 4	60"W	Χ	64"H	Non-Powered	Panel	\$778

^{1.} Model number

^{2.} Fabric pattern/colorway

^{3.} Fabric direction

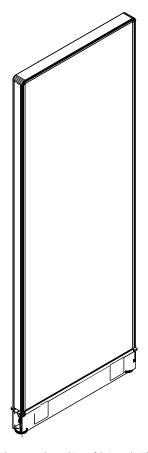
^{4.} Paint





Powered

Model No.		De	scrip	tion		List
R E F P 2 3 0	24"W	Х	30"H	Powered	Panel	\$778
REFP3030	30"W	Х	30"H	Powered	Panel	\$843
R E F P 3 3 0	36"W	Х	30"H	Powered	Panel	\$843
R E F P 4 3 0	48"W	Х	30"H	Powered	Panel	\$908
R E F P 5 3 0	60"W	Х	30"H	Powered	Panel	\$973
R E F P 2 3 7	24"W	Х	37"H	Powered	Panel	\$778
REFP3037	30"W	Х	37"H	Powered	Panel	\$843
R E F P 3 3 7	36"W	Χ	37"H	Powered	Panel	\$843
R E F P 4 3 7	48"W	Χ	37"H	Powered	Panel	\$908
R E F P 5 3 7	60"W	Х	37"H	Powered	Panel	\$973
R E F P 2 4 4	24"W	Х	44"H	Powered	Panel	\$778
R E F P 3 0 4 4	30"W	Χ	44"H	Powered	Panel	\$843
R E F P 3 4 4	36″W	Х	44"H	Powered	Panel	\$843
R E F P 4 4 4	48″W	Х	44"H	Powered	Panel	\$908
R E F P 5 4 4	60″W	Χ	44″H	Powered	Panel	\$ 9 7 3
R E F P 2 5 0	24"W	Х	50"H	Powered	Panel	\$778
R E F P 3 0 5 0	30"W	Х	50"H	Powered	Panel	\$843
R E F P 3 5 0	36"W	Χ	50"H	Powered	Panel	\$843
R E F P 4 5 0	48″W	Χ	50"H	Powered	Panel	\$908
R E F P 5 5 0	60″W	Χ	50"H	Powered	Panel	\$ 9 7 3
R E F P 2 5 6	24"W	Х	56"H	Powered	Panel	\$778
REFP3056	30"W	Χ	56"H	Powered	Panel	\$843
R E F P 3 5 6	36″W	Х	56"H	Powered	Panel	\$843
R E F P 4 5 6	48″W	Х	56"H	Powered	Panel	\$908
R E F P 5 5 6	60″W	Х	56"H	Powered	Panel	\$ 9 7 3
R E F P 2 6 4	24"W	Х	64"H	Powered	Panel	\$713
REFP3064	30"W	Х	64"H	Powered	Panel	\$778
R E F P 3 6 4	36"W	Χ	64"H	Powered	Panel	\$778
R E F P 4 6 4	48″W	Х	64"H	Powered	Panel	\$843
R E F P 5 6 4	60″W	Х	64″H	Powered	Panel	\$908
RCGP	Car	rpet	Gripper	s- pack of 10	0	\$ 3 4
Powei	red panels include	oow	ered ret	rofit kit and	a panel-to-panel	



Each powered panel is prefabricated with (4) receptacle sites. Duplexes to be specified separately.

Dimensions:

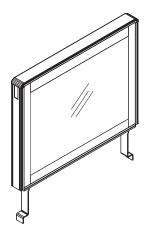
Side 1: 4-3/8" from edge Side 2: 3-3/4" from edge

To Order, Specify:

^{1.} Model number

^{2.} Fabric pattern/colorway

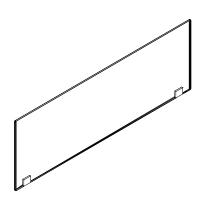




Stacker Panel

RAPG3018 30"W x 18"H Clear Plexiglass Add-On Panel \$ 7 4 6 RAPG3618 36"W x 18"H Clear Plexiglass Add-On Panel \$ 8 2 4 RAPG4818 48"W x 18"H Clear Plexiglass Add-On Panel \$ 9 7 8	Model No.				Desc	ription			List
RAPG3618 36"W x 18"H Clear Plexiglass Add-On Panel \$824 RAPG4818 48"W x 18"H Clear Plexiglass Add-On Panel \$978	RAPG2418	24"W	х	18"H	Clear	Plexiglass	Add-On	Panel	\$ 7 0 0
RAPG4818 48"W x 18"H Clear Plexiglass Add-On Panel \$978	RAPG3018	30"W	Х	18"H	Clear	Plexiglass	Add-On	Panel	\$ 7 4 6
10 th X 10 th Clean Floringham 7 that Clean Floringham 7 th Clean	RAPG3618	36"W	Х	18"H	Clear	Plexiglass	Add-On	Panel	\$824
RAPG6018 60"W x 18"H Clear Plexiglass Add-On Panel \$ 9 9 2	RAPG4818	48"W	Х	18"H	Clear	Plexiglass	Add-On	Panel	\$ 9 7 8
	RAPG6018	60"W	Х	18"H	Clear	Plexiglass	Add-On	Panel	\$ 9 9 2
Top cap not included. This item has a six-week lead time.		Top or	n n	ot inclu	idad Th	is itam has a	siy wook l	and time	

Frameless Plexiglass Screen Satin Chrome Panel Mount



Model No.				D	escrip	tion				List
R F F P G 2 4 9	24″W	_	9″H	Frameless	Frosted	Playinlass	Includes	(2)	Brackets	\$ 4 3 2
RFFPG309	30″W		9″H	Frameless	Frosted	Plexiglass	Includes	(2)	Brackets	\$ 4 3 2
RFFPG369	36″W			Frameless		Plexiglass	Includes	(2)	Brackets	\$ 5 7 6
RFFPG429	42″W		9″H	Frameless			Includes	(2)	Brackets	\$ 7 2 0
RFFPG489	42 W		9″H	Frameless	Frosted	Plexiglass	Includes	(2)	Brackets	\$ 7 2 0
RFFPG609	40 VV 60″W		9 п 9″Н	Frameless			Includes	(2)	Brackets	,
RFFPG729	72″W		9 H 9"H	Frameless	Frosted	Plexiglass Plexiglass	Includes	(4)	Brackets	\$ 9 3 6
1 111 3727	/ Z VV	^	711	Transciess	TTOSTCU	i icxigiass	iriciaacs	(1)	Diackets	\$ 1 1 5 2
RFFPG2412	24"W	Х	12″H	Frameless	Frosted	Plexiglass	Includes	(2)	Brackets	\$ 4 6 8
RFFPG3012	30″W			Frameless		Plexiglass	Includes	(2)	Brackets	\$ 5 4 8
RFFPG3612	36″W			Frameless		Plexiglass	Includes	(2)	Brackets	\$ 6 2 7
RFFPG4212	42″W	Х	12″H	Frameless	Frosted	,	Includes	(2)	Brackets	\$ 7 8 5
RFFPG4812	48″W	Х	12″H	Frameless	Frosted	,	Includes	(2)	Brackets	\$ 7 8 5
RFFPG6012	60″W	Χ	12″H	Frameless	Frosted	,		(3)	Brackets	\$1016
RFFPG7212				Frameless				(4)	Brackets	\$ 1 2 5 3
						J				J 1 Z 3 3
RFGB	Sauaro	uni	mount	bracket only	r- sinale					
				5/16"D X 2 1		h· Satin Chro	nme			\$ 117
	SIZC. Z	1,0	** /(1.), 10 D X Z 1)	0 11, 111113	in Satiri Ciri	Jilie.			
	Two	o br	ackets	are recomm	ended wl	nen spannin	g multiple	pane	els.	
	Act	ual	width	for all plexic	lass scree	ns are 1/2" s	horter thar	liste	ed.	
				Plexig	lass thick	ness is 1/2".				
				Custom wid	hs availab	ole upon req	uest.			

^{1.} Model number

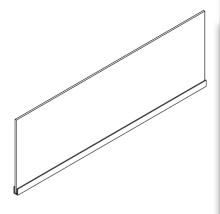
^{2.} Paint

^{1.} Model number









Model No.				Descrip [.]	tion			List
RIFFPG249	24"W	Х	9″H	Integrated	Frameless	Frosted	Plexiglass	\$ 5 1 6
RIFFPG309	30"W	Х	9"H	Integrated	Frameless	Frosted	Plexiglass	\$ 5 8 8
RIFFPG369	36"W	Х	9"H	Integrated	Frameless	Frosted	Plexiglass	\$ 6 6 0
RIFFPG429	42"W	Х	9″H	Integrated	Frameless	Frosted	Plexiglass	\$ 8 0 4
RIFFPG489	48"W	Х	9″H	Integrated	Frameless	Frosted	Plexiglass	\$ 8 0 4
RIFPG609	60"W	Х	9"H	Integrated	Frameless	Frosted	Plexiglass	\$1020
R I F P G 7 2 9	72″W	Χ	9"H	Integrated	Frameless	Frosted	Plexiglass	\$1235
RIFFPG2412	24"W	Χ	12″H	Integrated	Frameless	Frosted	Plexiglass	\$ 5 5 2
RIFFPG3012	30"W	Χ	12″H	Integrated	Frameless	Frosted	Plexiglass	\$ 6 3 2
RIFFPG3612	36"W	Χ	12″H	Integrated	Frameless	Frosted	Plexiglass	\$ 7 1 1
RIFFPG4212	42"W	Х	12″H	Integrated	Frameless	Frosted	Plexiglass	\$ 8 6 9
RIFFPG4812	48"W	Х	12″H	Integrated	Frameless	Frosted	Plexiglass	\$ 8 6 9
RIFFPG6012	60"W	Х	12″H	Integrated	Frameless	Frosted	Plexiglass	\$1100
RIFFPG7212	72″W	Х	12″H	Integrated	Frameless	Frosted	Plexiglass	\$1337

Actual width for all plexiglass screens are 1 1/2" shorter than listed.

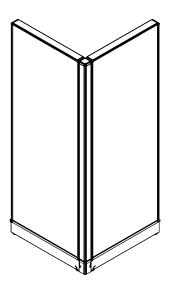
Plexiglass thickness is 1/2".

Custom widths available upon request.



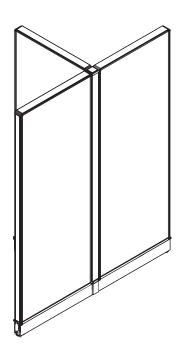
Fabric Finish Post

Model No.	Description	List
R 9 0 F F P 3 0	90 Degree Fabric Finish Post 30"H	\$ 6 5
R 9 O F F P 3 7	90 Degree Fabric Finish Post 37"H	\$ 7 1
R90FFP44	90 Degree Fabric Finish Post 44"H	\$ 7 1
R 9 O F F P 5 O	90 Degree Fabric Finish Post 50"H	\$ 7 8
R90FFP56	90 Degree Fabric Finish Post 56"H	\$ 7 8
R 9 0 F F P 6 4	90 Degree Fabric Finish Post 64"H	\$ 7 8
R180FFP30	180 Degree Fabric Finish Post 30"H	\$ 5 9
R180FFP37	180 Degree Fabric Finish Post 37"H	\$ 5 9
R180FFP44	180 Degree Fabric Finish Post 44"H	\$ 5 9
R180FFP50	180 Degree Fabric Finish Post 50"H	\$ 7 1
R180FFP56	180 Degree Fabric Finish Post 56"H	\$ 7 1
R180FFP64	180 Degree Fabric Finish Post 64"H	\$ 7 1
	Finish post include post, top cap, and base trim.	



Painted Finish Post

Model No.		D	imen	sions			List
R 9 0 P F P 3 0	90	Degree	Painted	Finish	Post	30"H	\$185
R90PFP37	90	Degree	Painted	Finish	Post	37"H	\$191
R 9 0 P F P 4 4	90	Degree	Painted	Finish	Post	44"H	\$191
9 0 P F P 5 0	90	Degree	Painted	Finish	Post	50"H	\$198
R 9 0 P F P 5 6	90	Degree	Painted	Finish	Post	56"H	\$198
R 9 0 P F P 6 4	90	Degree	Painted	Finish	Post	64"H	\$198
R180PFP30	180	Degree	Painted	Finish	Post	30"H	\$179
R180PFP37	180	Degree	Painted	Finish	Post	37"H	\$179
R180PFP44	180	Degree	Painted	Finish	Post	44"H	\$191
R180PFP50	180	Degree	Painted	Finish	Post	50"H	\$191
R180PFP56	180	Degree	Painted	Finish	Post	56"H	\$191
R180PFP64	180	Degree	Painted	Finish	Post	64"H	\$191
	Finish _I	oost inclu	ıde post, t	op cap,	and ba	ase trim.	



4. Paint

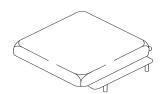
^{1.} Model number

^{2.} Fabric pattern/colorway

^{3.} Fabric direction

^{1.} Model number





4-Way Top Cap

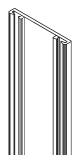
Model No.	Description	List
R4TC	4-Way Top Cap	\$84



Wall Track

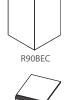
Model No.	Description	List
RWT72	Wall Track 72"H	\$117
	Wall track can be cut down when shorter heights are required.	





Model No.	Description	List
R W M K 3 0	Wall Mount Kit 30"H	\$ 5 2
R W M K 3 7	Wall Mount Kit 37"H	\$59
R W M K 4 4	Wall Mount Kit 44"H	\$65
R W M K 5 0	Wall Mount Kit 50"H	\$71
R W M K 5 6	Wall Mount Kit 56"H	\$78
R W M K 6 4	Wall Mount Kit 64"H	\$92







Base Trim + Power Connector Covers

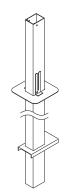
Model No.	Dimensions	List
RBEC	Base End Cap	\$20
R90BEC	90 Degree Base End Cap	\$20
R180PCC	180 Degree Power Connector Cover	\$20
Order power co	nnector covers to cover the power connection when finish po	sts are not specified.

RBEC



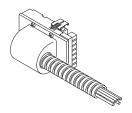
Top Feed Module - 3 Circuit

Model No.	Description	List
RTFP	Top Feed Module for ceilings 10' and under	\$875
RTF	Top Feed Module for ceilings 10' and under, pole only	\$551



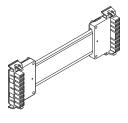
Base Feed Module - 3 Circuit

Model No.	Description	List
RBF	Base Feed Module *Base feed run in one direction and are left-handed	\$778



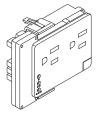
Straight Span Connector

Model No.	Description	List
RSS	Extended Straight Span Connector	\$65
RPP	Panel-to-Panel Connector	\$65
-Extende	ed straight span connector is used to pass power thru 3 and 4-v	way connections.
	5	



Duplex Receptacle - 3 Circuit

Model No.	Description	List
RDR	15 amp Duplex Receptacle	\$20
	2 outlets with 3 field inter-changeable circuits.	

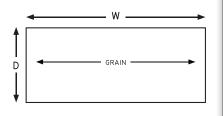


^{1.} Model number

^{2.} Paint



Rectangular



W= Exact Size 12"D= Exact Size 18"D= Exact Size 24"D= 23 1/4"D 30"D= 29 1/4"D

Specifications:

- -Square corners
- -LP (Thermal Fused Laminate) 1 1/8" thick
- -HP (High Pressure Laminate) 1 1/4" thick
- -Please specify LP or HP
- -PolyBak on underside
- -2mm Edge banding on all sides
- -Use with Supports on page 17-18

Rectangular								
Model No.			Γ	escriptio	n		LP	HP
moderno.				resemption	· · ·			
R W S S 1 2 2 4	12"D	Х	24"W	Rectangular	Work	Surface	\$ 107	\$ 1 4 5
R W S S 1 2 3 0	12 D	X	30"W	Rectangular	Work	Surface	\$127	\$176
R W S S 1 2 3 6	12"D	Х	36"W	Rectangular	Work	Surface	\$148	\$ 2 0 5
R W S S 1 2 4 2	12"D	Х	42"W	Rectangular	Work	Surface	\$173	\$ 2 3 7
R W S S 1 2 4 8	12 D	X	48"W	Rectangular	Work	Surface	\$196	\$ 2 7 0
R W S S 1 2 6 0	12 D	X	60"W	Rectangular	Work	Surface	\$238	\$ 3 2 8
R W S S 1 2 6 6	12 D	X	66"W	Rectangular	Work	Surface	\$ 2 6 1	\$ 3 6 0
R W S S 1 2 7 2	12 D		72"W	Rectangular	Work	Surface	\$ 2 8 4	\$ 3 9 2
R W S S 1 2 8 4	12 D	X	72 vv 84"W		Work	Surface	\$ 3 2 8	\$ 4 5 3
		X		Rectangular			\$377	\$ 5 1 7
R W S S 1 2 9 6	12"D	X	96"W	Rectangular	Work	Surface		I
RWSS12108	12"D	Х	108"W	Rectangular	Work	Surface	\$417	\$ 5 7 9
RWSS12120	12"D	Χ	120"W	Rectangular	Work	Surface	\$ 4 6 5	\$ 6 3 9
RWSS12144	12"D	Χ	144"W	Rectangular	Work	Surface	\$ 5 5 3	\$ 7 6 1
R W S S 1 8 2 4	18"D	Х	24"W	Rectangular	Work	Surface	\$ 119	\$ 1 6 5
R W S S 1 8 3 0	18"D	Х	30"W	Rectangular	Work	Surface	\$145	\$199
R W S S 1 8 3 6	18"D	Х	36"W	Rectangular	Work	Surface	\$170	\$ 2 3 4
R W S S 1 8 4 2	18"D	Х	42"W	Rectangular	Work	Surface	\$210	\$ 2 8 7
R W S S 1 8 4 8	18"D	X	48"W	Rectangular	Work	Surface	\$ 2 2 0	\$ 3 0 4
R W S S 1 8 6 0	18"D	Х	60"W	Rectangular	Work	Surface	\$ 2 7 3	\$ 3 7 6
R W S S 1 8 6 6	18″D	Х	66″W	Rectangular	Work	Surface	\$297	\$ 4 1 0
R W S S 1 8 7 2	18"D	Х	72"W	Rectangular	Work	Surface	\$322	\$ 4 4 4
R W S S 1 8 8 4	18"D	Х	84"W	Rectangular	Work	Surface	\$412	\$ 5 6 9
R W S S 1 8 9 6	18 D	X	96"W	Rectangular	Work	Surface	\$ 4 2 5	\$ 5 8 6
RWSS18108	18"D	X	108"W	Rectangular	Work	Surface	\$ 4 3 0	\$ 6 5 2
RWSS18120	18"D	X	120"W	Rectangular	Work	Surface	\$ 5 2 5	\$ 7 2 5
RWSS18144	18 D	X	144"W	Rectangular	Work	Surface	\$625	\$ 8 6 5
KW3310144	10 D	^	1 VV	nectarigulai	VVOIK	Juliace	7023	7003
R W S S 2 4 2 4	24"D	Х	24"W	Rectangular	Work	Surface	\$143	\$195
R W S S 2 4 3 0	24"D	Х	30"W	Rectangular	Work	Surface	\$170	\$ 2 3 4
R W S S 2 4 3 6	24"D	Х	36"W	Rectangular	Work	Surface	\$199	\$ 2 7 5
R W S S 2 4 4 2	24"D	Х	42"W	Rectangular	Work	Surface	\$ 2 5 3	\$ 3 4 9
R W S S 2 4 4 8	24"D	Х	48"W	Rectangular	Work	Surface	\$259	\$ 3 5 6
R W S S 2 4 6 0	24"D	Х	60"W	Rectangular	Work	Surface	\$318	\$ 4 3 6
R W S S 2 4 6 6	24″D	Х	66"W	Rectangular	Work	Surface	\$347	\$478
R W S S 2 4 7 2	24"D	Х	72"W	Rectangular	Work	Surface	\$376	\$519
R W S S 2 4 8 4	24"D	Х	84"W	Rectangular	Work	Surface	\$482	\$ 6 6 3
R W S S 2 4 9 6	24"D	Х	96"W	Rectangular	Work	Surface	\$492	\$678
RWSS24108	24"D	Х	108"W	Rectangular	Work	Surface	\$600	\$828
RWSS24120	24"D	Х	120"W	Rectangular	Work	Surface	\$608	\$ 8 4 2
RWSS24144	24"D		144"W	Rectangular		Surface	\$726	\$1003
R W S S 3 0 2 4	30"D	Х	24"W	Rectangular	Work	Surface	\$176	\$ 2 3 9
R W S S 3 0 3 0	30"D	Χ	30"W	Rectangular	Work	Surface	\$ 2 0 6	\$ 2 8 4
R W S S 3 0 3 6	30"D	Χ	36"W	Rectangular	Work	Surface	\$ 2 4 0	\$ 3 3 0
R W S S 3 0 4 2	30"D	Х	42"W	Rectangular	Work	Surface	\$307	\$ 4 2 1
R W S S 3 0 4 8	30"D	Х	48"W	Rectangular	Work	Surface	\$ 3 1 0	\$ 4 3 0
R W S S 3 0 6 0	30"D	Х	60"W	Rectangular	Work	Surface	\$381	\$ 5 2 7
R W S S 3 0 6 6	30"D	Х	66"W	Rectangular	Work	Surface	\$417	\$ 5 7 6
R W S S 3 0 7 2	30"D	Х	72"W	Rectangular	Work	Surface	\$ 4 5 1	\$625
R W S S 3 0 8 4	30"D	Х	84"W	Rectangular	Work	Surface	\$580	\$804
R W S S 3 0 9 6	30"D	Х	96"W	Rectangular	Work	Surface	\$593	\$817
RWSS30108	30"D	Χ	108"W	Rectangular	Work	Surface	\$720	\$ 9 9 5
RWSS30120	30"D	Χ	120"W	Rectangular	Work	Surface	\$731	\$1010
RWSS30144	30"D	Х	144"W	Rectangular	Work	Surface	\$875	\$1207

^{1.} Model number

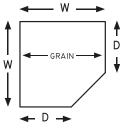
^{2.} Laminate

^{3.} Edge banding



Straight Corner

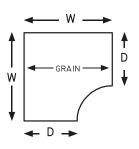
R S C S 2 4 4 2 2 24"D x 42"W Straight Corner Work Surface \$407 \$56 R S C S 2 4 4 8 24"D x 48"W Straight Corner Work Surface \$464 \$63	Model No.	Description	LP	HP
N3C33042	R S C S 2 4 4 2	24"D x 42"W Straight Corner Work Surface	\$407	
		3		\$562 \$639



36"W= 35 1/4"W 42"W= 41 1/4"W 48"W= 47 1/4"W 24"D= 23 1/4"D 30"D= 29 1/4"D

Curved Corner

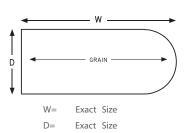
Model No.	Description	LP	HP
R C C S 2 4 3 6	24"D x 36"W Curved Corner Work Surface	\$ 3 3 5	\$ 4 5 8
R C C S 2 4 4 2	24"D x 42"W Curved Corner Work Surface	\$ 4 7 4	\$ 6 5 1
R C C S 2 4 4 8	24"D x 48"W Curved Corner Work Surface	\$ 5 3 8	\$ 7 4 3
R C C S 3 O 4 2	30"D x 42"W Curved Corner Work Surface	\$ 4 7 4	\$651
R C C S 3 O 4 8	30"D x 48"W Curved Corner Work Surface	\$ 5 3 8	\$743



36"W= 35 1/4"W 42"W= 41 1/4"W 48"W= 47 1/4"W 24"D= 23 1/4"D 30"D= 29 1/4"D

D-Top

Model No.	Description	LP	HP
R DTS 2 4 4 8 R DTS 2 4 6 0 R DTS 2 4 6 6 R DTS 2 4 7 2 R DTS 3 0 4 8 R DTS 3 0 6 0	24"D x 48"W D-Top Work Surface 24"D x 60"W D-Top Work Surface 24"D x 66"W D-Top Work Surface 24"D x 72"W D-Top Work Surface 30"D x 48"W D-Top Work Surface 30"D x 60"W D-Top Work Surface	\$ 3 4 5 \$ 4 1 9 \$ 4 8 2 \$ 4 9 2 \$ 4 0 8 \$ 4 9 2	\$682
R DT S 3 0 6 6	30"D x 66"W D-Top Work Surface	\$ 5 6 3	
R DT S 3 0 7 2	30"D x 72"W D-Top Work Surface	\$ 5 7 7	
R DT S 3 6 4 8	36"D x 48"W D-Top Work Surface	\$ 4 6 8	
R DT S 3 6 6 0	36"D x 66"W D-Top Work Surface	\$563	
R DT S 3 6 6 6	36"D x 66"W D-Top Work Surface	\$647	
R DT S 3 6 7 2	36"D x 72"W D-Top Work Surface	\$661	



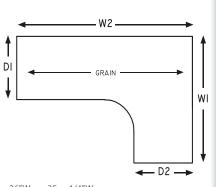
3. Edge banding

^{1.} Model number

^{2.} Laminate



Extended Corner-Left



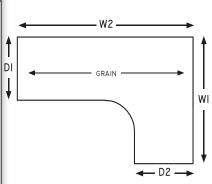
36"W=	35	1/4"W
42"W=	41	1/4"W
60"W=	59	1/4"W
72"W=	71	1/4"W
84"W=	83	1/4"W
96"W=	95	1/4"W
24"D=	23	1/4"D
30"D=	29	1/4"D

LAteriaea Co						
Model No.		W1 x	k W2 x D1 :	x D2	LP	HP
						4.00
RECSL36602424				Corner Work Surface	\$ 4 5 3	\$628
RECSL36602430				Corner Work Surface	\$ 4 5 3	\$628
RECSL36603024				Corner Work Surface	\$ 4 5 3	\$628
RECSL36603030	36 x 60	x 30 x	x 30 Extended	Corner Work Surface	\$ 4 5 3	\$628
RECSL36722424	36 x 72	x 24 x	x 24 Extended	Corner Work Surface	\$538	\$743
RECSL36722430	36 x 72	x 24 x	x 30 Extended	Corner Work Surface	\$538	\$743
RECSL36723024	36 x 72	x 30 x	x 24 Extended	Corner Work Surface	\$538	\$743
RECSL36723030	36 x 72	x 30 x	x 30 Extended	Corner Work Surface	\$538	\$743
RECSL36842424	36 x 84	y 24 y	x 24 Extended	Corner Work Surface	\$623	\$859
RECSL36842430				Corner Work Surface	\$623	\$859
RECSL36843024				Corner Work Surface	\$623	\$859
RECSL36843030				Corner Work Surface	\$623	\$859
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	JU X 04	X 30 X	A 30 Exterioed	Comer Work Surface	¥ 0 2 3	¥ 0 0 7
RECSL36962424	36 x 96	x 24 x	x 24 Extended	Corner Work Surface	\$702	\$975
RECSL36962430	36 x 96	x 24 x	x 30 Extended	Corner Work Surface	\$702	\$975
RECSL36963024	36 x 96	x 30 x	x 24 Extended	Corner Work Surface	\$702	\$975
RECSL36963030	36 x 96	x 30 x	x 30 Extended	Corner Work Surface	\$702	\$975
RECSL42602424	42 x 60	x 24 x	x 24 Extended	Corner Work Surface	\$505	\$696
RECSL42602430				Corner Work Surface	\$505	\$696
RECSL42603024				Corner Work Surface	\$505	\$696
RECSL42603030				Corner Work Surface	\$ 5 0 5	\$696
RECSL42722424	42 v 72	v 24 v	v 24 Evtandad	Corner Work Surface	\$597	\$7824
RECSL42722430				Corner Work Surface	\$597	\$824
RECSL42723024				Corner Work Surface	\$597	\$824
RECSL42723030				Corner Work Surface	\$597	\$824
RECSL42842424				Corner Work Surface	\$690	\$954
RECSL42842430				Corner Work Surface	\$690	\$954
RECSL42843024				Corner Work Surface	\$690	\$954
RECSL42843030	42 x 84	x 30 x	x 30 Extended	Corner Work Surface	\$690	\$954
RECSL42962424	42 x 96	x 24 x	x 24 Extended	Corner Work Surface	\$784	\$1082
RECSL42962430	42 x 96	x 24 x	x 30 Extended	Corner Work Surface	\$784	\$1082
RECSL42963024	42 x 96	x 30 x	x 24 Extended	Corner Work Surface	\$784	\$1082
RECSL42963030	42 x 96	x 30 x	x 30 Extended	Corner Work Surface	\$784	\$1082



Extended Corner-Left

Model No.			١	W 1)	۷)	/2 x D1	x D2	2		LP	HP
RECSL48602424	48	x 60	Х	24	Х	24	Extended	Corner	Work	Surface	\$569	\$ 7 8 3
RECSL48602430	48	x 60	Χ	24	Х	30	Extended	Corner	Work	Surface	\$569	\$ 7 8 3
RECSL48603024	48	x 60	Χ	30	Х	24	Extended	Corner	Work	Surface	\$569	\$ 7 8 3
RECSL48603030	48	x 60	Χ	30	Х	30	Extended	Corner	Work	Surface	\$ 5 6 9	\$ 7 8 3
RECSL48722424	48	x 72	Х	24	Х	24	Extended	Corner	Work	Surface	\$671	\$ 9 3 0
RECSL48722430	48	x 72	Х	24	Х	30	Extended	Corner	Work	Surface	\$671	\$ 9 3 0
RECSL48723024	48	x 72	Х	30	Х	24	Extended	Corner	Work	Surface	\$671	\$ 9 3 0
RECSL48723030							Extended				\$671	\$ 9 3 0
RECSL48842424	48	y 84	Y	24	Y	24	Extended	Corner	Work	Surface	\$779	\$1075
RECSL48842430							Extended				\$779	\$1075
RECSL48843024							Extended				\$779	\$1075
RECSL48843030							Extended				\$779	\$1075
RECSL48962424	48	x 96	Y	24	Y	24	Extended	Corner	Work	Surface	\$883	\$1221
RECSL48962430							Extended					
RECSL48963024							Extended				\$883	\$1221
RECSL48963030							Extended				\$883 \$883	\$1221 \$1221
DECCI (0.000 40 40 4				0.4		2.4	F		147	<i>c c</i>		
RECSL60602424							Extended				\$698	\$ 9 6 4
RECSL60602430							Extended				\$698	\$ 9 6 4
RECSL60603024							Extended				\$698	\$ 9 6 4
RECSL60603030	60	x 60	Х	30	Х	30	Extended	Corner	Work	Surface	\$698	\$ 9 6 4
RECSL60722424	60	x 72	Х	24	Х	24	Extended	Corner	Work	Surface	\$828	\$1141
RECSL60722430	60	x 72	Χ	24	Х	30	Extended	Corner	Work	Surface	\$828	\$1141
RECSL60723024	60	x 72	Χ	30	Х	24	Extended	Corner	Work	Surface	\$828	\$1141
RECSL60723030	60	x 72	Χ	30	Χ	30	Extended	Corner	Work	Surface	\$828	\$1141
RECSL60842424	60	x 84	Х	24	Х	24	Extended	Corner	Work	Surface	\$ 9 5 4	\$1315
RECSL60842430	60	x 84	Х	24	Х	30	Extended	Corner	Work	Surface	\$954	\$1315
RECSL60843024							Extended				\$ 9 5 4	\$1315
RECSL60843030	60	x 84	Х	30	Х	30	Extended	Corner	Work	Surface	\$ 9 5 4	\$1315
RECSL60962424	60	x 96	Х	24	Х	24	Extended	Corner	Work	Surface	\$1082	\$1495
RECSL60962430							Extended				\$1082	\$1495
							Extended				\$1082	\$1495
RECSL60963024										Surface	\$1082	\$1495



48"W= 47 1/4"W 60"W= 59 1/4"W 72"W= 71 1/4"W 84"W= 83 1/4"W 96"W= 95 1/4"W 24"D= 23 1/4"D 30"D= 29 1/4"D

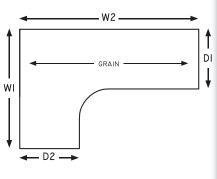
^{1.} Model number

^{2.} Laminate

^{3.} Edge banding



Extended Corner- Right



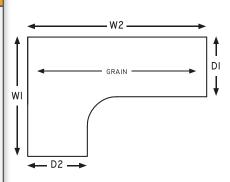
36"W= 35 1/4"W 42"W= 41 1/4"W 60"W= 59 1/4"W 72"W= 71 1/4"W 84"W= 83 1/4"W 96"W= 95 1/4"W 24"D= 23 1/4"D 30"D= 29 1/4"D

	ı mgm			
Model No.	W1 x W2 x D1 x [D2	LP	HP
RECSR36602424	6 x 60 x 24 x 24 Extended Co	rner Work Surface	\$453	\$628
RECSR36602430	6 x 60 x 24 x 30 Extended Col			\$628
RECSR36603024	6 x 60 x 24 x 30 Extended Col			\$628
RECSR36603030	6 x 60 x 30 x 24 Extended Col			\$628
RECSRSOODSOSO	6 x 60 x 30 x 30 Extended Col	rner work Surrace	\$455	\$020
RECSR36722424	6 x 72 x 24 x 24 Extended Co	rner Work Surface	\$538	\$742
RECSR36722430	6 x 72 x 24 x 30 Extended Co	rner Work Surface	\$538	\$742
RECSR36723024	6 x 72 x 30 x 24 Extended Co	rner Work Surface	\$538	\$742
RECSR36723030	6 x 72 x 30 x 30 Extended Cor	rner Work Surface	\$538	\$742
RECSR36842424	C 04 24 24 Entended Co.	was Wall Confess	¢ 6 2 2	\$859
RECSR36842430	6 x 84 x 24 x 24 Extended Con			
	6 x 84 x 24 x 30 Extended Co			\$859
RECSR36843024	6 x 84 x 30 x 24 Extended Co			\$859
RECSR36843030	6 x 84 x 30 x 30 Extended Co	rner Work Surface	\$623	\$859
RECSR36962424	6 x 96 x 24 x 24 Extended Co	rner Work Surface	\$702	\$975
RECSR36962430	6 x 96 x 24 x 30 Extended Co			\$975
RECSR36963024	6 x 96 x 30 x 24 Extended Co			\$975
RECSR36963030	6 x 96 x 30 x 30 Extended Co			\$975
_				
RECSR42602424	2 x 60 x 24 x 24 Extended Co		\$505	\$696
RECSR42602430	2 x 60 x 24 x 30 Extended Co			\$696
RECSR42603024	2 x 60 x 30 x 24 Extended Co	rner Work Surface	\$505	\$696
RECSR42603030	2 x 60 x 30 x 30 Extended Co	rner Work Surface	\$505	\$696
RECSR42722424	2 x 72 x 24 x 24 Extended Co	rner Work Surface	\$597	\$824
RECSR42722430	2 x 72 x 24 x 30 Extended Con			\$824
RECSR42723024	2 x 72 x 30 x 24 Extended Con			\$824
RECSR42723030	2 x 72 x 30 x 30 Extended Con			\$824
RECSR42842424	2 x 84 x 24 x 24 Extended Co			\$ 9 5 4
RECSR42842430	2 x 84 x 24 x 30 Extended Co			\$ 9 5 4
RECSR42843024	2 x 84 x 30 x 24 Extended Co			\$ 9 5 4
RECSR42843030	2 x 84 x 30 x 30 Extended Con	rner Work Surface	\$690	\$ 9 5 4
RECSR42962424	2 x 96 x 24 x 24 Extended Co	rner Work Surface	\$784	\$1082
RECSR42962430	2 x 96 x 24 x 30 Extended Con			\$1082
RECSR42963024	2 x 96 x 30 x 24 Extended Con			\$1082
RECSR42963030	2 x 96 x 30 x 30 Extended Con			\$1082



Extended Corner- Right

Model No.		W1 x V	V2 x D1 x D2	LP HP
RECSR48602424	48 x 60) x 24 x 24	Extended Corner Work Surfa	ce \$569 \$783
RECSR48602430			Extended Corner Work Surfa	,
RECSR48603024			Extended Corner Work Surfa	
RECSR48603030	48 x 60) x 30 x 30	Extended Corner Work Surfa	
				,
RECSR48722424	48 x 72	2 x 24 x 24	Extended Corner Work Surfa	ce \$671 \$930
RECSR48722430	48 x 72	2 x 24 x 30	Extended Corner Work Surfa	ce \$671 \$930
RECSR48723024	48 x 72	2 x 30 x 24	Extended Corner Work Surfa	ce \$671 \$930
RECSR48723030	48 x 72	2 x 30 x 30	Extended Corner Work Surfa	ce \$671 \$930
RECSR48842424	48 x 84	x 24 x 24	Extended Corner Work Surfa	ce \$779 \$1075
RECSR48842430	48 x 84	x 24 x 30	Extended Corner Work Surfa	ce \$779 \$1075
RECSR48843024	48 x 84	x 30 x 24	Extended Corner Work Surfa	ce \$779 \$1075
RECSR48843030	48 x 84	x 30 x 30	Extended Corner Work Surfa	ce \$779 \$1075
RECSR48962424	48 x 96	x 24 x 24	Extended Corner Work Surfa	ce \$883 \$1221
RECSR48962430	48 x 96	x 24 x 30	Extended Corner Work Surfa	ce \$883 \$1221
RECSR48963024	48 x 96	x 30 x 24	Extended Corner Work Surfa	ce \$883 \$1221
RECSR48963030	48 x 96	x 30 x 30	Extended Corner Work Surfa	ce \$883 \$1221
_				
RECSR60602424			Extended Corner Work Surfa	
RECSR60602430			Extended Corner Work Surfa	
RECSR60603024			Extended Corner Work Surfa	
RECSR60603030	60 x 60) x 30 x 30	Extended Corner Work Surfa	ce \$698 \$964
RECSR60722424			Extended Corner Work Surfa	*****
RECSR60722430			Extended Corner Work Surfa	
RECSR60723024			Extended Corner Work Surfa	
RECSR60723030	60 X /2	2 X 30 X 30	Extended Corner Work Surfa	ce \$828 \$1141
DECCED60842424	60 v 04	L v 24 v 24	Extended Corner Work Surfa	
RECSR60842424			Extended Corner Work Surfa	, , , , , , , , , , , , , , , , , , , ,
RECSR60842430			Extended Corner Work Surfa	***
RECSR60843024 RECSR60843030			Extended Corner Work Surfa Extended Corner Work Surfa	¥,5, 4,5,5
REC3R00843030	00 X 04	F X 30 X 30	Exterided Corrier Work Suria	ce \$954 \$1315
RECSR60962424	60 v 96	5 x 24 v 24	Extended Corner Work Surfa	ce \$1082 \$1495
RECSR60962430			Extended Corner Work Surfa	
RECSR60963024			Extended Corner Work Surfa	
RECSR60963030			Extended Corner Work Surfa	
				71002 71493



48"W=	47	1/4"W
60"W=	59	1/4"W
72"W=	71	1/4"W
84"W=	83	1/4"W
96"W=	95	1/4"W
24"D=	23	1/4"D
30"D=	29	1/4"D

^{1.} Model number

^{2.} Laminate

^{3.} Edge banding



Anti-sag Bars

Model No.	Description	List
R6052	52" Anti-sag bar	\$118

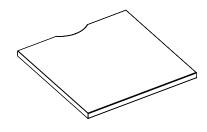
1.14" Total Diameter of grommet 2.5" Hole Diameter

Grommet

Model No.	Description	List
RWG	3" Factory-installed Grommet, Black	\$48
RG	3" Grommet Sleeve + Cover, Black	\$30



Model No.	Description	List
RWS	Scallop- single	\$45

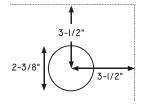


Grommet Location

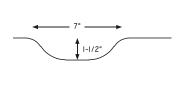


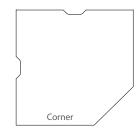




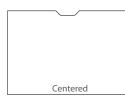


Scallop Location





Corner



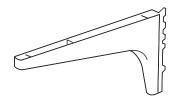


- 1. Model number
- 2. Location
- 3. Drawing required for custom locations



Cantilever Bracket

Model No.	Description	List
RCLH RCRH	Left Handed Cantilever, 16 1/2"D Right Handed Cantilever, 16 1/2"D *Note: Cantilevers Painted Black	\$46 \$46



Side Bracket

Model No.	Description	List
RSBLH	Left Handed Side Bracket	\$14
RSBRH	Right Handed Side Bracket	\$14



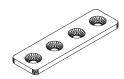
Flush Mount Plate

Model No.	Description	List
RFMP	Flush Mount Plate, 3"D x 4"W	\$27



Tie Plate

Model No.	Description	List
RTP	Tie Plate, 3/4"D x 2 3/4"W	\$6



Rear Corner Bracket

Model No.	Description	List
RCB	Rear Corner Bracket	\$27



Transaction Top Brackets

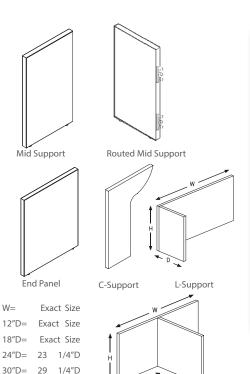
Model No	Description	List
RTTB	Transaction Top Bracket- pair	\$78
	Two pairs of transaction top brackets are required for all transaction tops up to 60"W. For larger sizes, please inquire.	

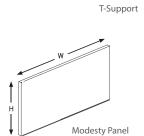


2. Paint

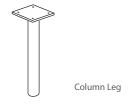
^{1.} Model number











Support Panels-Laminate

Model No.	Description	LP	HP
RLC18SUP RLL18SUP RLT24SUP RLT30SUP RLT36SUP RLT36SUP RL 12 M S RL 12 M S RL 12 M S RL 18 M S RL 24 E N D RL 30 E N D RL 24 E N D RL 30 E N D	C-Support, 18"D x 27"H L-Support, 18"D x 24"W x 27"H T-Support, 18"D x 24"W x 27"H T-Support, 18"D x 30"W x 27"H T-Support, 18"D x 36"W x 27"H Mid Support, 12"D x 27"H Mid Support, 18"D x 27"H Routed Mid Support Left, 12"D x 27"H Routed Mid Support Right, 12"D x 27"H Routed Mid Support Right, 12"D x 27"H Routed Mid Support Right, 18"D x 27"H Routed Mid Support Right, 18"D x 27"H End Panel, 24"D x 27"H End Panel, 30"D x 27"H Routed End Panel Right 24"D x 27"H Routed End Panel Right 24"D x 27"H Routed End Panel Left 30"D x 27"H Routed End Panel Right 30"D x 27"H Routed End Panel Right 30"D x 27"H	\$ 2 0 9 \$ 3 6 0 \$ 3 6 0 \$ 4 0 8 \$ 4 4 7 \$ 1 3 8 \$ 1 7 6 \$ 2 0 4 \$ 2 0 4 \$ 2 4 2 \$ 1 9 9 \$ 2 3 8 \$ 2 7 2 \$ 2 7 2 \$ 3 1 0 \$ 3 1 0	\$297 \$512 \$515 \$580 \$648 \$193 \$249 \$260 \$315 \$315 \$315 \$3286 \$342 \$358 \$412 \$412

Modesty Panels

Model No.	Description	LP	HP
R M P 1 2 2 4	12"H x 24" W Modesty Panel	\$109	\$ 1 5 3
R M P 1 2 3 6	12"H x 36 W Modesty Panel	\$124	\$176
R M P 1 2 4 2	12"H x 42" W Modesty Panel	\$132	\$189
R M P 1 2 4 8	12"H x 48" W Modesty Panel	\$140	\$197
R M P 1 2 5 4	12"H x 54" W Modesty Panel	\$153	\$ 2 1 2
R M P 2 7 2 4	27"H x 24"W Modesty Panel	\$ 2 4 0	\$ 3 4 3
R M P 2 7 3 6	27"H x 36 W Modesty Panel	\$ 2 7 5	\$ 3 9 3
R M P 2 7 4 2	27"H x 42"W Modesty Panel	\$297	\$ 4 2 5
R M P 2 7 4 8	27"H x 48"W Modesty Panel	\$ 3 1 0	\$ 4 4 0
R M P 2 7 5 4	27"H x 54"W Modesty Panel	\$335	\$ 4 7 5

Gusset Bracket

Model No.	Description	List
RGB	Gusset Bracket	\$20

Column Leg

Model No.	Description	List
RCL	Column Leg, 27"H	\$195

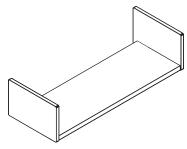
1. Model number

2. Paint



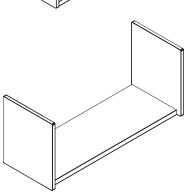
Low/Mid Shelf

Model No.	Description	List
R L S 2 4	24"W Low Shelf	\$176
R L S 3 0	30"W Low Shelf	\$182
R L S 3 6	36"W Low Shelf	\$189
R L S 4 8	48"W Low Shelf	\$195
R L S 6 0	60"W Low Shelf	\$214



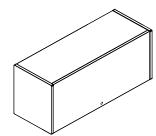
Regular/Full Shelf

Model No.	Description	List
R R S 2 4	24"W Regular Shelf	\$176
RRS30	30"W Regular Shelf	\$176
R R S 3 6	36"W Regular Shelf	\$189
R R S 4 8	48"W Regular Shelf	\$195
R R S 6 0	60"W Regular Shelf	\$214



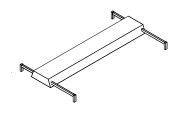
Fabric Front Overhead Unit

Model No.	Description			List	
R O H F 2 4	24"W	Fabric	Overhead	Unit	\$ 5 2 5
ROHF30	30"W	Fabric	Overhead	Unit	\$ 4 5 4
R O H F 3 6	36"W	Fabric	Overhead	Unit	\$ 5 6 4
R O H F 4 8	48"W	Fabric	Overhead	Unit	\$622
R O H F 6 0	60"W	Fabric	Overhead	Unit	\$726



Task Lights

Model No.	Description	List
R T L 3 0	30"W Task Light	\$195



2. Paint

2. Paint

3. HP Laminate

4. T-Mold (pg. 29)

To Order with Fabric Doors , Specify:

1. Model number 5. T-Mold (pg. 29)

2. Paint

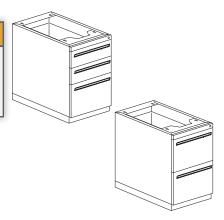
3. Fabric pattern/colorway

4. Fabric direction

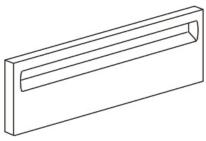


Refurbished Top Supporting Pedestal

Model No.	Description	List
R B B F 2 4 T S R F F 2 4 T S	Refurbished Box/Box/File Pedestal, 23"D x 15 3/8"W x 27 7/8"H Refurbished File/File Pedestal, 23"D x 15 3/8"W x 27 7/8"H	\$519 \$519



Metal top not included on top supporting files.

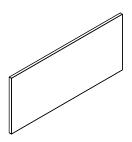


The pull for a refurbishded drawer pedestal is continuous as shown.

Core + Key

Model No.	Description	List
RESLC	Core + Key	\$ 3 3
RESK	Key Only	\$ 2 0
RESMK	Master Key	\$162
RESCP	Core Puller	\$162
Diagon wefout		antiana alika
Please refer t	to page 32 for detailed information on keying work st	tations alike.

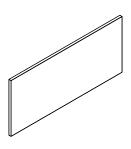




Panel Mounted Tackboard

Model No.			List									
RPTB2416	24"W	Х	16"H	Panel	Mounted	Tackboard	\$143					
RPTB3016	30"W	Х	16"H	Panel	Mounted	Tackboard	\$149					
RPTB3616	36"W	Х	16"H	Panel	Mounted	Tackboard	\$156					
RPTB4816	48"W	Х	16"H	Panel	Mounted	Tackboard	\$168					
RPTB6016	60"W	Х	16"H	Panel	Mounted	Tackboard	\$ 2 2 1					
RPTB7216	72"W	Х	16"H	Panel	Mounted	Tackboard	\$260					
	R P T B 7 2 1 6 72"W x 16"H Panel Mounted Tackboard \$ 2 6 0 Tackboard Thickness 1".											

Wall Mounted Tackboard

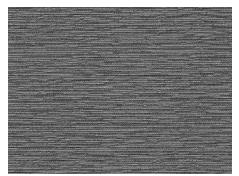


Model No.		Description List									
RWTB2416	24"W	Х	16"H	Wall-Mounted	Tackboard	Includes	(4)	Z-Clips	\$221		
RWTB3016	30"W	Х	16"H	Wall-Mounted	Tackboard	Includes	(4)	Z-Clips	\$227		
RWTB3616	36"W	Х	16"H	Wall-Mounted	Tackboard	Includes	(4)	Z-Clips	\$233		
RWTB4816	48"W	Х	16"H	Wall-Mounted	Tackboard	Includes	(4)	Z-Clips	\$246		
RWTB6016	60"W	Х	16"H	Wall-Mounted	Tackboard	Includes	(4)	Z-Clips	\$298		
RWTB7216	72"W	Х	16"H	Wall-Mounted	Tackboard	Includes	(6)	Z-Clips	\$376		
R W T B 2 4 2 0	24"W	Х	20"H	Wall-Mounted	Tackboard	Includes	(4)	Z-Clips	\$227		
R W T B 3 0 2 0	30"W	Х	20"H	Wall-Mounted	Tackboard	Includes	(4)	Z-Clips	\$233		
RWTB3620	36"W	Х	20"H	Wall-Mounted	Tackboard	Includes	(4)	Z-Clips	\$246		
RWTB4820	48"W	Х	20"H	Wall-Mounted	Tackboard	Includes	(4)	Z-Clips	\$338		
RWTB6020	60"W	Х	20"H	Wall-Mounted	Tackboard	Includes	(4)	Z-Clips	\$376		
R W T B 7 2 2 0	72"W	Х	20"H	Wall-Mounted	Tackboard	Includes	(6)	Z-Clips	\$416		
RWTB4848	48"W	Х	48"H	Wall-Mounted	Tackboard	Includes	(6)	Z-Clips	\$675		
RWTB6048	60"W	Х	48"H	Wall-Mounted	Tackboard	Includes	(6)	Z-Clips	\$752		
RWTB7248	72"W	Х	48"H	Wall-Mounted	Tackboard	Includes	(8)	Z-Clips	\$830		
				Tackboard	Thickness 1".						

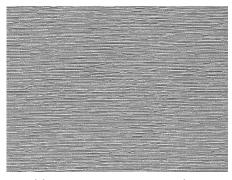
- 1. Model number
- 2. Fabric pattern/colorway

- 1. Model number
- 2. Specific key number if required

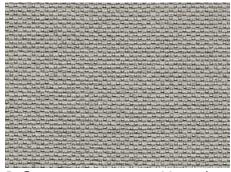








Sparkle Chrome



Reflect Moondust

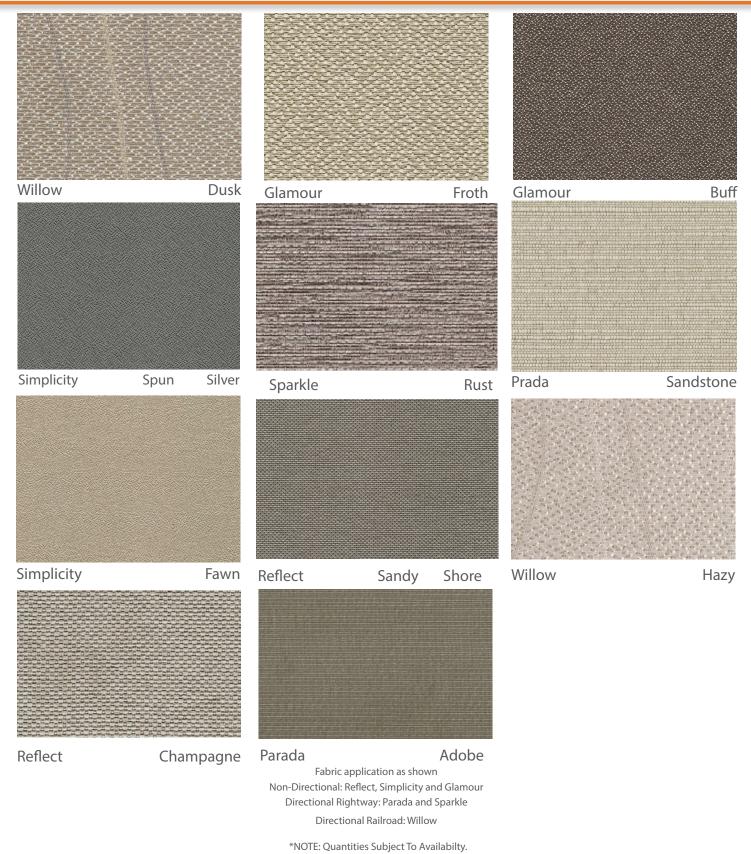
aloba professional de processione de la lactica			

Parada Slate

		Paraua	Siate			
Sparkle		Reflect		Parada		
Content:	100% Polyester	Content:	100% Polyester	Content:	100% Polyester	
Width:	66"+/-2%	Width:	66"+/-2%	Width:	66"+/-2%	
Direction:	Rightway	Direction:	Non-Directional	Direction:	Rightway	
Abrasion Resistance (ASTM 4966-98):	Over 30,000 Rubs Martindale 12kpa	Abrasion Resistance (ASTM 4966-12°1):	Over 30,000 Rubs Martindale 12kpa	Abrasion Resistance (ASTM 4966-12°1):	Over 30,000 Rubs Martindale 12kpa	
Colorfastness to Crocking (AATCC 8-2007):	Dry: 4.5 Wet: 4.5	Colorfastness to Crocking (AATCC 8-2007):	Dry: 4.5 Wet: 4.5	Colorfastness to Crocking (AATCC 8-2007):	Dry: 4.5 Wet: 4.5	
Colorfastness to Light (AATCC 16-2004):	Hours: 40.0 Class: 4.0	Colorfastness to Light (AATCC 16.3-2012):	Hours: 40.0 Class: 4.0	Colorfastness to Light (AATCC 16.3-2012):	Hours: 40.0 Class: 3.5	
Tensile Strength (ASTM D5034-2009):	Warp: 254.60 lbs Fill: 281.50 lbs	Tensile Strength (ASTM D5034-2009 (2013)):	Warp: 314.3 lbs Fill: 256.8 lbs	Tensile Strength (ASTM D5034-2009 (2013)):	Warp: 251.7 lbs Fill: 336.2 lbs	
Seam Slippage (ASTM D434-1995):	Warp: 54.50 lbs Fill: 69.10 lbs	Seam Slippage (ASTM D434-1995):	Warp: 51.50 lbs Fill: 51.80 lbs	Seam Slippage (ASTM D434-1992):	Warp: 36.7 lbs Fill: 75.2 lbs	
Flammability	FIII. 09. 10 IDS	Flammability	1111.31.00 103	Flammability	FIII. 73.2 IDS	
CAL TB 117-E:	Passes	CAL TB 117-E:	Passes	CALTB 117-E:	Passes	
ASTM E-84:	Class 1	ASTM E-84:	Class 1	ASTM E-84:	Class 1	

Fabric application as shown Non-Directional: Reflect Directional Rightway: Parada and Sparkle









A 10% Upcharge Applies To -Custom Paint Match



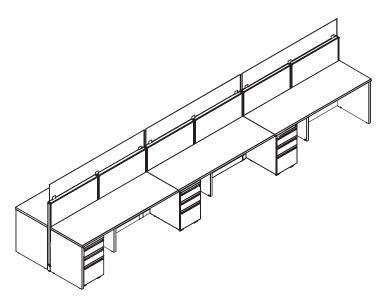


--Please refer to the Wilsonart contract standards for high pressure laminate selection.

An upcharge will be applied for all premium and HD premium colors.







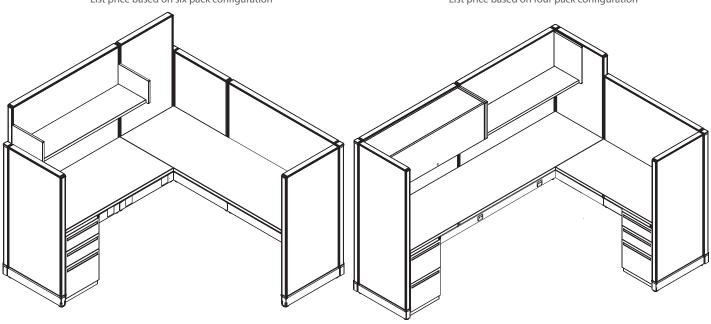
2'x 6' Benching Workstation

44"H Panels with 9"H Frameless Frosted Plexiglass
National Code Power, (2) Duplex Receptacles per unit,
Low Pressure Surfaces + Refurbished Pedestals
\$2,968 per station list
*List price based on six pack configuration

6' x 6'

50"H Panels

National Code Power, (2) Duplex Receptacles per unit, Low Pressure Surfaces + Refurbished Pedestals \$4,638 per station list *List price based on four pack configuration



6' x 6'

50/64"H Panels

National Code Power, (2) Duplex Receptacles per unit, Low Pressure Surfaces + Refurbished Pedestals \$5,272 per station list *List price based on four pack configuration

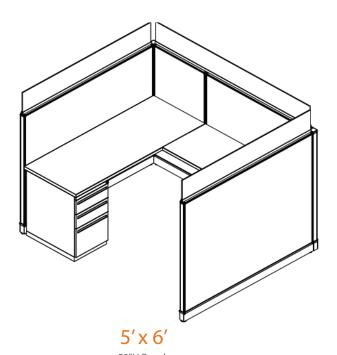
6' x 8'

56/64"H Panels

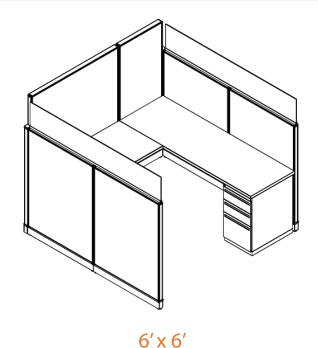
National Code Power, (2) Duplex Receptacles per unit, Low Pressure Surfaces + Refurbished Pedestals \$6,350 per station list

*List price based on four pack configuration





50"H Panels
National Code Power, (2) Duplex Receptacles per unit,
Low Pressure Surfaces + Refurbished Pedestals
\$5,490 per station list
*List price based on six pack configuration



50/64"H Panels

National Code Power, (2) Duplex Receptacles per unit,
Low Pressure Surfaces + Refurbished Pedestals
\$6,078 per station list

*List price based on six pack configuration



To confirm approval of or request new approval for COM, contact furniture@reworkbyroe.com.

If the fabric is approved, and the directional orientation (directional rightway, directional railroad, or non-directional) of the tested fabric has been confirmed, then refer to the appropriate column in the chart for yardage requirements.

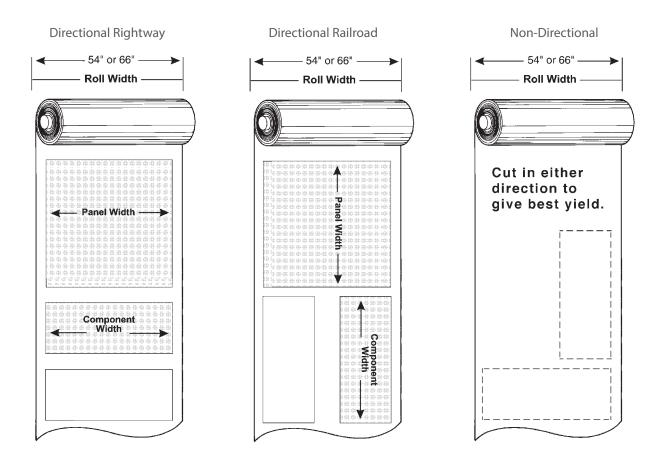
Steps to follow to calculate fabric usage:

- 1) Identify product type and size.
- 2) Determine method in which fabric is to be cut (directional rightway, directional railroad or non-directional).
- 3) Determine fabric roll width.
- 4) Find corresponding fabric usage value from the table.
- 5) Calculate fabric required using the formula below:

Fabric usage = number of units x number of sides with fabric x fabric usage from tables.

- 6) Repeat steps 1-5 for each product type, size and fabric.
- 7) Add all values together to find total number of linear yards required for the order. Add the appropriate percentage shown below to the total yardage to accommodate fabric flaws, wrinkles and other imperfections.

Up to 500 yards Add 10% 501 to 1000 yards Add 5% More than 1000 yards Add 3%







		1	54 Inch Roll (Linear Ya			66 Inch Roll (Linear Ya	
Actual (Inches) Height	Width	Directional Rightway	Directional Railroad	Non-Directional	Directional Rightway	Directional Railroad	Non-Directional
Panel	Width	Nigritway	NaiiiOau		Nigitiway	naiiioau	
30 (762mm)	12 (305mm)	0.28	0.44	0.28	0.21	0.22	0.21
30 (70211111)		0.42			0.21		
	18 (457mm)		0.61	0.42		0.31	0.28
	24 (610mm)	0.42	0.78	0.42	0.42	0.39	0.39
	30 (762mm)	0.83	0.94	0.83	0.42	0.47	0.42
	36 (914mm)	0.83	1.11	0.83	0.83	0.56	0.56
	42 (1067mm)	0.83	1.28	0.83	0.83	0.64	0.64
	48 (1219mm)	0.83	1.44	0.83	0.83	0.72	0.72
	54 (1371mm)	N/A	1.61	1.61	0.83	0.81	0.81
	60 (1529mm)	N/A	1.78	1.78	0.83	0.89	0.83
37 (940mm)	12 (305mm)	0.34	0.44	0.34	0.26	0.44	0.26
	18 (457mm)	0.51	0.61	0.51	0.34	0.61	0.34
	24 (610mm)	0.51	0.78	0.51	0.51	0.78	0.51
	30 (762mm)	1.03	0.94	0.94	0.51	0.94	0.51
	36 (914mm)	1.03	1.11	1.03	1.03	1.11	1.03
	42 (1067mm)	1.03	1.28	1.03	1.03	1.28	1.03
	48 (1219mm)	1.03	1.44	1.03	1.03	1.44	1.03
	54 (1371mm)	N/A	1.61	1.61	1.03	1.61	1.03
	60 (1529mm)	N/A	1.78	1.78	1.03	1.78	1.03
44 (1118mm)	12 (305mm)	0.41	0.44	0.41	0.31	0.44	0.31
	18 (457mm)	0.61	0.61	0.61	0.41	0.61	0.41
	24 (610mm)	0.61	0.78	0.61	0.61	0.78	0.61
	30 (762mm)	1.22	0.94	0.94	0.61	0.94	0.61
	36 (914mm)	1.22	1.11	1.11	1.22	1.11	1.11
	42 (1067mm)	1.22	1.28	1.22	1.22	1.28	1.22
	48 (1219mm)	1.22	1.44	1.22	1.22	1.44	1.22
	54 (1371mm)	N/A	1.61	1.61	1.22	1.61	1.22
	60 (1529mm)	N/A	1.78	1.78	1.22	1.78	1.22
50 (1270mm)	12 (305mm)	0.46	0.44	0.44	0.35	0.44	0.35
	18 (457mm)	0.69	0.61	0.61	0.46	0.61	0.46
	24 (610mm)	0.69	0.78	0.69	0.69	0.78	0.69
	30 (762mm)	1.39	0.94	0.94	0.69	0.94	0.69
	36 (914mm)	1.39	1.11	1.11	1.39	1.11	1.11
	42 (1067mm)	1.39	1.28	1.28	1.39	1.28	1.28
	48 (1219mm)	1.39	1.44	1.39	1.39	1.44	1.39
	54 (1371mm)	N/A	1.61	1.61	1.39	1.61	1.39
	60 (1529mm)	N/A	1.78	1.78	1.39	1.78	1.39
56 (1422mm)	12 (305mm)	0.52	0.44	0.44	0.39	0.44	0.39
30 (142211111)	18 (457mm)	0.78	0.61	0.61	0.52	0.61	0.52
	24 (610mm)	0.78	0.78	0.78	0.78	0.78	0.78
	30 (762mm)	1.56	0.78	0.78	0.78	0.78	0.78
	36 (914mm)	1.56	1.11	1.11	1.56	1.11	1.11
	42 (1067mm)	1.56	1.28	1.28	1.56	1.28	1.28
	48 (1219mm)	1.56	1.44	1.44	1.56	1.44	1.44
	54 (1371mm) 60 (1529mm)	N/A N/A	1.61 1.78	1.61	1.56 1.56	1.67 1.78	1.56 1.56
64 (1626mm)	12 (305mm)	0.59	N/A	0.59	0.44	0.44	0.44
04 (102011111)							
	18 (457mm)	0.89	N/A	0.89	0.59	0.61	0.59
	24 (610mm)	0.89	N/A	0.89	0.89	0.78	0.78
	30 (762mm)	1.78	N/A	1.78	0.89	0.94	0.89
	36 (914mm)	1.78	N/A	1.78	1.78	1.11	1.11
	42 (1067mm)	1.78	N/A	1.78	1.78	1.28	1.28
	48 (1219mm)	1.78	N/A	1.78	1.78	1.44	1.44
	54 (1371mm) 60 (1529mm)	N/A	N/A	N/A	1.78	1.61	1.61
		N/A	N/A	N/A	1.78	1.78	1.78



			54 Inch Roll (Linear Y	ard)	66 Inch Roll (Linear Yard)			
Actual (Inches) Height	Width	Directional Rightway	Directional Railroad	Non-Directional	Directional Rightway	Directional Railroad	Non-Directional	
68 (1727mm)	12 (305mm)	0.63	N/A	0.63	0.47	0.44	0.44	
	18 (457mm)	0.94	N/A	0.94	0.63	0.61	0.61	
	24 (610mm)	0.94	N/A	0.94	0.94	0.78	0.78	
	30 (762mm)	1.89	N/A	1.89	0.94	0.94	0.94	
	36 (914mm)	1.89	N/A	1.89	1.89	1.11	1.11	
	42 (1067mm)	1.89	N/A	1.89	1.89	1.28	1.28	
	48 (1219mm)	1.89	N/A	1.89	1.89	1.44	1.44	
	54 (1371mm)	N/A	N/A	N/A	1.89	1.61	1.61	
	60 (1529mm)	N/A	N/A	N/A	1.89	1.78	1.78	
82 (2083mm)	12 (305mm)	0.76	N/A	0.76	0.57	N/A	0.57	
	18 (457mm)	1.14	N/A	1.14	0.76	N/A	0.76	
	24 (610mm)	1.14	N/A	1.14	1.14	N/A	1.14	
	30 (762mm)	2.28	N/A	2.28	1.14	N/A	1.14	
	36 (914mm)	2.28	N/A	2.28	2.28	N/A	2.28	
	42 (1067mm)	2.28	N/A	2.28	2.28	N/A	2.28	
	48 (1219mm)	2.28	N/A	2.28	2.28	N/A	2.28	
	54 (1371mm)	N/A	N/A	N/A	2.28	N/A	2.28	
	60 (1529mm)	N/A	N/A	N/A	2.28	N/A	2.28	

			54 Inch Roll (Linear Y	ard)	66 Inch Roll (Linear Yard)			
Actual (Inches) Height	Width	Directional Rightway	Directional Railroad	Non-Directional	Directional Rightway	Directional Railroad	Non-Directional	
Tackboard								
16" (406mm)	24 (610mm)	0.61	0.42	0.42	0.61	0.28	0.28	
	30 (762mm)	0.61	0.50	0.50	0.61	0.33	0.33	
	36 (914mm)	0.61	0.58	0.58	0.61	0.39	0.39	
	42 (1067mm)	0.61	0.67	0.61	0.61	0.44	0.44	
	48 (1219mm)	0.61	0.75	0.61	0.61	0.50	0.50	
	54 (1371mm)	0.61	0.83	0.83	0.61	0.56	0.56	
	60 (1529mm)	N/A	0.92	0.92	0.61	0.61	0.61	
	72 (1829mm)	N/A	2.11	2.11	N/A	2.11	2.11	

		54	54 Inch Roll (Linear Yard)			66 Inch Roll (Linear Yard)		
Actual (Inches) Height	Width	Directional Rightway	Directional Railroad	Non-Directional	Directional Rightway	Directional Railroad	Non-Directional	
Finish Posts								
30 (762mm)		0.10	0.10	0.10	0.08	0.10	0.08	
37 (940mm)		0.13	0.19	0.13	0.10	0.10	0.10	
44 (1118mm)		0.16	0.19	0.16	0.12	0.19	0.12	
50 (1270mm)		0.18	0.19	0.18	0.14	0.19	0.14	
56 (1422mm)		0.21	0.19	0.19	0.16	0.19	0.15	
64 (1626mm)		0.24	N/A	0.24	0.19	0.19	0.19	
68 (1727mm)		0.25	N/A	0.25	0.20	0.19	0.19	
82 (2083mm)		0.31	N/A	0.31	0.24	N/A	0.24	

	54	Inch Roll (Linear	Yard)	66 Inch Roll (Linear Yard)			
Actual (Inches) Height	Width	Directional Rightway	Directional Railroad	Non-Directional	Directional Rightway	Directional Railroad	Non-Directional
Flipper Doors							
16 3/4 (425mm)	24 (610mm)	0.61	0.42	0.42	0.31	0.28	0.28
	30 (762mm)	0.61	0.50	0.50	0.61	0.33	0.33
	36 (914mm)	0.61	0.58	0.58	0.61	0.39	0.39
	42 (1067mm)	0.61	0.67	0.61	0.61	0.44	0.44
	48 (1219mm)	0.61	0.75	0.61	0.61	0.50	0.50
	60 (1529mm)	N/A	0.92	0.92	0.61	0.61	0.61



How to Order

Please refer to specification details on each page for information required for order processing. Rework requires that all orders be in writing to ensure they're complete, to avoid errors, and duplication. Telephone orders will not be processed without written confirmation. Rework will not be held responsible for errors, omissions, and order duplication due to non-compliance with this procedure. Please submit your order to your Rework representative. All products offered are based on availability.

Order Acknowledgments

All purchase orders will be confirmed within 1-2 business days of receipt. Please refer to your Rework acknowledgment to make sure it agrees with your original purchase order. When corresponding, please refer to the Rework proposal number. If you do not receive your confirmation, please contact your Rework representative to ensure the order was received.

Custom Sizes

Please use the next size up for pricing and specify the size needed on the purchase order.

Grommets and Scallops

Please see information on page 16.

Small Orders

Add \$50 net to any high-pressure worksurfaces orders with fewer than three tops.

COM Orders

All COM products must be sent to Rework prepaid. All related costs, including transport, duties, and customs brokerage, are the responsibilities of the customer. Any fees charged to Rework will be invoiced back to the customer. The fabric must meet manufacturer requirements and be pre-approved. The customer is responsible for ordering the correct quantity of materials required for the specific order. Acceptance of customer's own material by Rework does not indicate a guarantee of product durability, nor will Rework be held responsible for any undesirable result with COM products.

All COM to be shipped to the following address and tagged with

Rework proposal number: Rework Office Furniture C/O Michalson's Office Furniture 8014 North 2nd Machesney Park, IL 61115 815-243-6683

Order Changes and Cancellations

Orders may be canceled within two days after the order is acknowledged with no additional charges. After the 2nd business day, a 25% restocking fee will be accessed. After the 5th business day, an order is considered non-cancellable, and 100% of the balance will be due. All changes and cancellations must be submitted in writing and are subject to approval. Changes may result in longer lead times or fees. Products with custom options cannot be canceled or returned.

Payments

All checks can be made payable to Rework, LLC. A 3% surcharge will be added to order amount for any deposits or payments made with any major credit card.

Keying Specific

Rework offers to key all storage components at no additional cost, if requested. Please specify how many sets are needed, and they will be provided as ES Core Key if required to install and is available see page 20.



Prices

All prices listed are suggested list prices. Orders are accepted subject to costs and taxes prevailing at the time of shipment and are subject to change without notice. If the shipping date requested is more than 90 days from the date of an order, Rework shall have the right to use the published list prices at the time of shipment.

Quotations

Quotations are valid for 30 days and based on product availability. The lead time specified in quotation starts when the customer's written purchase order acknowledged by a Rework representative. Expedited lead times will have additional charges applied at the customer's expense. These fees will vary with each expedited order.

Payment Terms

A 50% deposit is required for all orders to be processed. All accounts and orders are subject to credit approval.

Terms (upon acceptance of our credit department)

Net 30 days from the date of invoice. Any product sold shall remain the property of Rework and shall stay the Rework's property until paid for. The purchaser agrees to perform all acts which may be necessary to protect and assure retention of title to such products by Rework by ROE until goods have been paid for in full.

Taxes

Purchaser is responsible for all local, state/federal taxes, and usage fees. Tax-exempt or resale certificates must be submitted when the account is established. Rework is not liable for delay or failure to deliver goods due to causes beyond our control.

Receipt of Product

Rework must be notified 48 hours before order pick up. The product will not be handed over without prior notification. If delivery or installation services are needed, please contact your Rework representative. Rework is not liable for delay or failure to deliver goods due to causes beyond our control.

Freight Terms

F.O.B. Rework's warehouse 7540 Roosevelt Road, Suite D Forest Park, IL 60130

Storage

Rework offers 30 days of complimentary days of storage for all new sales orders with unexpected delays. After 30 days, additional fees will be incurred.

Changes

Rework reserves the right to make changes, at any time and without prior notice, to prices, colors, materials, specifications, and models offered.

Freight Claims

The merchandise is carefully packaged and thoroughly inspected before leaving the warehouse. The carrier assumes responsibility for its safe delivery upon acceptance of the shipment. Claims for loss or damage sustained in transit must, therefore, be made as follows:

1. Concealed loss or damage

Concealed loss or damage means loss or damage that does not become apparent until the merchandise has been unpacked. The contents may be damaged in transit due to rough handling even though the carton may not show external damage. When damage is discovered upon unpacking, contact a Rework representative within 48 hours. When applicable, submission of photographs will be requested. Your Rework representative will work with you to process the claim as well as replace any product deemed damaged in transit.

Damage does not constitute grounds for a return. Replacement parts are readily available, and Rework reserves the right to attempt correction of the damage while retaining the product in the field.

2. Visible Damage or Shortage

Any external evidence of damage or shortage must be noted on the freight bill of lading or delivery receipt. Failure to adequately describe such external evidence of damage or shortage may result in the carrier refusing to honor a damage claim. If there is obvious shipping damage, you may refuse the product and request that the freight carrier returns the damaged product to Rework. Contact a Rework representative immediately upon receipt of damaged product or shortage.



Seller warrants to the original Purchaser only that the products Seller re-manufactures and sells to Purchaser are free of defects in workmanship and materials during the applicable warranty period set forth below.

With conformity to this limited warranty during the applicable warranty period from the date of shipment, Seller shall, upon prompt written notice, repair or replace, at its option, the affected part or parts.

Product and Period of Warranty

Limited Lifetime on panels

- 5 Years on all laminate, paint, operational parts, controls, and electrical
- 3 Years on fabric
- 1 Year on task light ballasts

This warranty does not apply to:

- •Damage caused by a carrier other than the Seller.
- •Normal wear and tear or acts or omissions of parties other than Seller (including user modification).
- •COM or other third party materials applied to Products.
- •Products not installed by or under the auspices of a certified dealer of Seller.
- •Dramatic temperature variations or exposure to unusual conditions.

Normal variations in finishes including color, texture and grain variations cannot be avoided, and therefore are not considered defects. Rework does not warrant the color-fastness or matching of colors, grains or textures of such materials.

The express warranties contained herein are in lieu of all other warranties, express or implied, including any warranties of merchantability and fitness for particular purpose and all other warranties arising from course of dealing or usage of trade.

The remedies provided above are the Purchaser's sole remedies for any failure of Seller to comply with its obligations regarding the workmanship of its Products. Correction of any nonconformity in the manner and for the period of time provided shall constitute complete fulfillment of all liabilities of Seller with respect to, or arising out of, the product furnished hereunder.

Delay/Force Majeure

Seller shall not be liable for failure to perform or for delay in performance due to fire, flood, strike or other labor difficulty, act of God, act of any governmental authority or of the Purchaser, riot, embargo, fuel or energy shortage, wrecks or delay in transportation, inability to obtain necessary labor, materials or manufacturing facilities from usual sources or failure of suppliers to meet their contractual obligations, or due to any cause beyond its reasonable control. If any such event occurs, Seller may extend delivery dates by a period of time necessary to overcome the effect of such delay, allocate available product or cancel any purchase order.

Compliance with Law

Purchaser is solely responsible for compliance with all applicable federal, state and local laws, ordinances, regulations, rules and standards relating to the installation, maintenance, use and operation of the products.



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