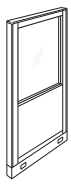


Panels

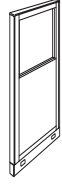
Tackable Acoustical Panel



Half Open and Half Glazed Panel



30" Glass Line

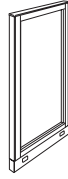


42" Glass Line

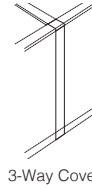


66" Glass Line

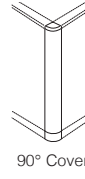
Full Open and Glazed Panel



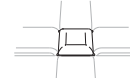
Covers for Panels (available in fabric or painted)



3-Way Cover



90° Cover

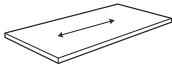


4-Way Cover

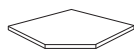
Components

Work Surface Shapes

Rectangle



Corner



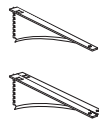
Counter Caps



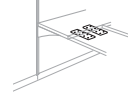
Straight

Work Surface Supports and End Panels

Supports



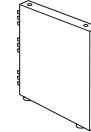
Brackets



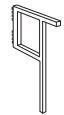
Plates



End Panel

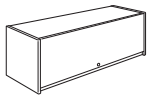


P-Leg



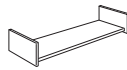
Flipper Door Storage

- Painted
- Fabric

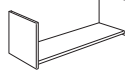


Shelves

Half-End



Full-End



Accessories

Drawers

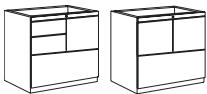


Tackboard



Pack

Pedestal File Center



D W H
18³/₈" x 30¹/₂" x 27³/₄"

Freestanding Pedestals



D W H
18⁷/₈" x 15¹/₄" x 27³/₄"
21⁷/₈" x 15¹/₄" x 27³/₄"
27⁷/₈" x 15¹/₄" x 27³/₄"


Work Surface Supporting Pedestals



D W H
21⁷/₈" x 15¹/₄" x 27³/₄"

Standard Panel Fabrics

Statement of Line


Framework Grade 0		Tabby Weave  Grade 2	
Value Fabric		QQ3	Cement Mix
KK1	Cappuccino	175	Crystal Blue
BJ7	Dove Gray	238	Grey Mix
KK2	Espresso	K99	Medium Grey
B4Y	Eucalyptus	380	Quartz
B4X	Gray Blue	BV2	Silver Papier
KJX	Grotto	150	Wedgewood
BFP	Hunter		
BFR	Marble		
B4V	Sandy Pebble		
BG8	Twilight		

Surface Materials

Choices Panels

Choices Electrical

Choices Components

Merge Grade 0		Anchorage  Grade 3	
Z42	Dove	Guilford Of Maine	
Z43	Driftwood	AR1	Angora
Z44	Eucalyptus	AR0	Asteroid
Z45	Fawn	BF4	Aubergine
Z46	Fire Engine	AQ8	Birch
Z47	Graphite	BF9	Cobalt
Z49	Green Apple	AQ7	Deep Water
Z4A	Ivy	BFM	Graphite
Z4C	Mandarin	BFF	Green Apple
Z4D	Marshmallow	BFA	Lapis
Z4F	Midnight	BFD	Midnight
Z4H	Slate	GEB	Onyx
		KX1	Pool
		BF2	Pumpkin
		AQ6	Quarry Blue
		BFN	Red Delicious
		AQ5	Slate
		BFC	Thistle
		AQ1	Vanilla
		BXP	Waterfall
		BFG	Willow
		BFJ	Wolf

Standard Systems Finishes

Trendway standard paints include smooth and textured styles in our six trim colors.

Pack

Terms & Policies

Systems Paints and Trim		Glazed Panels		Panel Vinyls	
K	Charcoal	Plexiglass		V52	Designer White
DW	Designer White	01	Clear	V39	Textured Charcoal
G	Gray	E3A	*Frosted	V51	Textured Light Gray
L	Light Gray	*Tempered Glass		V53	Textured Platinum
Y	Sand	03	Clear	V48	Textured Sand
J	Stucco	Ecoresin		V49	Textured Stucco
TK	Textured Charcoal	The color options are semi-transparent with (or without) patterns.		*Note: These options are offered at an upcharge. Please refer to a specific item in your price list to determine the amount of upcharge.	
TDW	Textured Designer White	*Standard 3form Color Options			
TG	Textured Gray	E02	Solo Aqua Supermatte Ecoresin		
TL	Textured Light Gray	E01	Solo Supermatte Ecoresin		
TY	Textured Sand	E03	Spider Ecoresin		
TJ	Textured Stucco				

Premium Systems Finishes

Premium finishes are offered at a modest upcharge. Please refer to a specific item in your price list to determine the amount of upcharge.

Smooth Metallic Paint

PA Platinum

Standard Vinyl Edgeband

Solid

K	Charcoal
E1	Designer White
E6	Graphite
L	Light Gray
Y	Sand
E7	Shadow
J	Stucco

Patterned

E8	Casual Linen
E9	Classic Linen
EB	Crisp Linen
EG	Earthen Twill
EH	Graphite Twill
EE	Sarum Twill

Woodgrain

W8	Beigewood
WE	Brazilwood
W7	Empire Mahogany
ER	Espresso Pearwood
WY	Finnish Oak
W5	Fusion Maple
WZ	Walnut
W6	Wild Cherry

Note: Woodgrain Vinyl Edgeband only available on Choices Systems and Choices Desking and Tables products.

High Pressure Laminates – for Work Surfaces and Laminate Tiles

Standard Program

Grade 1

Solid

583	Charcoal
J0C	Designer White
J9D	Graphite
573	Light Gray
J20	Sand
J04	Shadow
J11	Stucco

Pattern

J6B	Casual Linen
J6A	Classic Linen
J69	Crisp Linen
J9H	Earthen Twill
JM4	Evening Tigris
J9J	Graphite Twill
J09	White Tigris
J9G	Sarum Twill

Woodgrain

J0G	Beigewood
J0D	Brazilwood
J2A	Empire Mahogany
J9X	Espresso Pearwood
J98	Finnish Oak
J25	Fusion Maple
J99	Walnut
J1R	Wild Cherry

Statement
of Line

Surface
Materials

Choices
Panels

Choices
Electrical

Choices
Components

Pack

Terms &
Policies

Choices Panels

<i>Panel Overview</i>	6
<i>Panel Layout Planning</i>	8
<i>Tackable Acoustical Panels (TA)</i>	10
<i>3-Way, 90° & Change of Height Covers</i>	16
<i>Adjustable Wall Starter Rail</i>	17

Panel Overview

Choices Panel Systems feature three panel types that provide different combinations of price and performance.

TA Series Panels

Tackable Acoustical (TA) Series Panels feature a rigid welded steel frame construction, base raceway capability and a fabric covered, multi-layer fiber-glass core for sound control.

Standard Features

All Trendway Panels include the following trim, hinge and base raceway components

- 1 removable top cap — available in powder-coated metal.
- 2 leveling glides — to compensate for uneven flooring; glides have a total adjustment range of 2" (51).
- floor gripper — fits under leveling glide to prevent panel slippage on carpet or hard flooring.
- 2 panel side rails — factory-attached, accepts panel hinges and have slots on 1" (25) increments to hold work surface and component brackets.

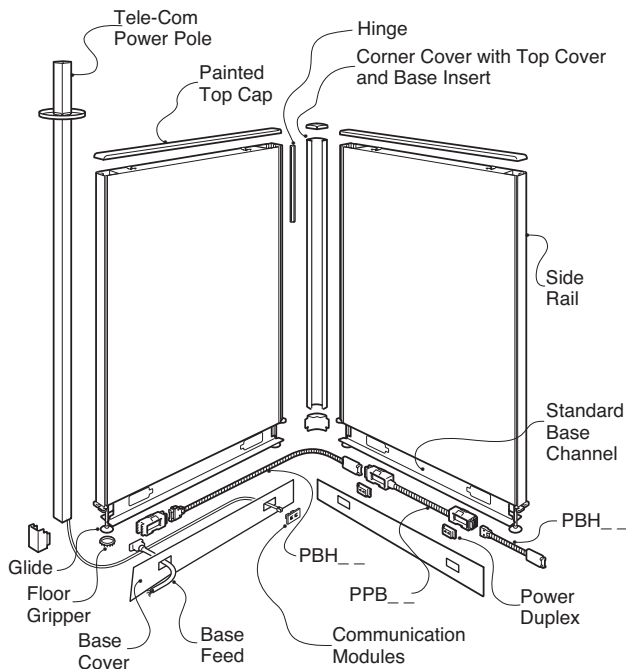
- multi polymer panel hinges — to create all angled, two-, three-, and four-way panel connections. No other connectors needed.
- base-mounted channel — interior is divided by a septum; open space on either side of septum can be used to route power and/or communication cables.

Each panel order automatically includes enough trim pieces to finish the panel base at all two-way, three-way, and end conditions.

Trendway panels are shipped with the side rails, top cap, base channel, and leveling glides pre-assembled. When panels arrive, they are ready for installation.

Options include pre-powered electrical, 3-Way and 90° Covers to enclose the openings at panel connections.

TA Panel Components



Finishes

Framework and TabbyWeave are available. Panel components are color-matched in one of Trendway's trim colors.

Standard Smooth and Textured versions of our trim colors can be applied to all painted parts. When these finishes are specified all resin, composite or plastic components (plastic hinge, slot cover etc.) will be matched to the basic trim color in the standard smooth finish.

Dimensions

TA Panels are 2" (51)-thick. Powder-coated metal top caps are 3/8" (10)-tall. All dimensions listed are nominal unless otherwise noted.

Ordering Information

For ease in specifying, Trendway's catalog numbering system uses meaningful characters to convey description, surface type, and size. For example, TA4862B represents a **T**ackable **A**coustical Panel, **48"** (1219)-wide by **62"** (1575)-high.

The acknowledgement you will receive from Trendway will follow the sequence of information outlined below.

Trendway strongly encourages you to follow the same steps so that checking your order against the acknowledgement will be the easiest possible.

When ordering panels, list the following:

1. Quantity (combine identical items and specify total quantity unless using special marking or tagging)
2. Complete Part Number, see Sample Part Number at the bottom of each page for correct number sequence.
3. For ease of reading, place a period between each option number (CCND84B.150.J.J).

	Catalog Number	Surface Color	Trim Color	Top Cap			
Sample Part Number:	CCND84B -----	.150 ---	.J _	.J _			
Total Cost \$183 =	\$183	+	N/C	+	N/C	+	N/C

Panel Layout Planning

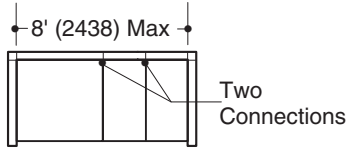
When planning workstation layouts, the Panel Layout Rules for Loaded and Non-loaded Panel Runs **must be followed** to ensure a safe panel installation.

Loaded Panel Runs

A Loaded Panel Run is defined as having panel hung components with two or more panels connected in a straight line.

The maximum length of a Loaded Panel Run before a return panel is used is 8' (2438) if there are two or more panel connections within the run (Fig. A).

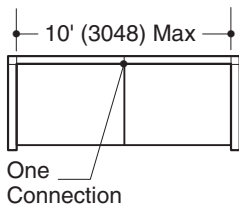
Fig. A



A panel run can extend up to 10' (3048) before a return panel is required if the run has only one panel connection.

Example: Two 60" (1524)-wide TA Panels (Fig. B).

Fig. B

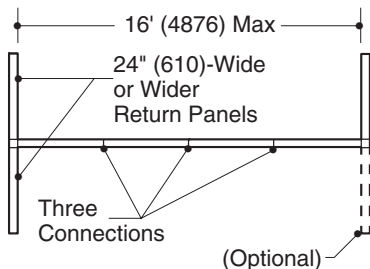


Non-Loaded Panel Runs

A Non-Loaded Panel Run is defined as having no panel hung components, regardless of size or weight.

The maximum length of a Non-Loaded Panel Run is 16' (4877) with a maximum of 3 panel connections (Fig. C).

Fig. C



Panel Runs Using a Building's Structural Element

An Adjustable Wall Starter Rail (AWSR) can be used to connect a Panel Run to a building's structural element. The Panel Run maximum lengths still apply as shown in Fig. A, B and C.

When securing the Adjustable Wall Starter Rail, the installer takes full responsibility to ensure that the rail is securely fastened to a sound structural element along the full height of the panel. (Fig. D and E).

Fig. D

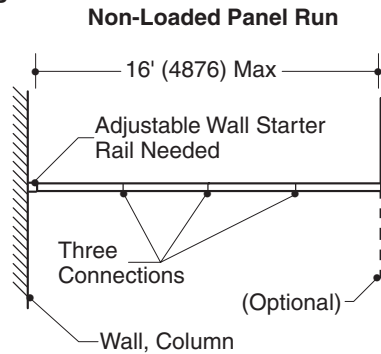
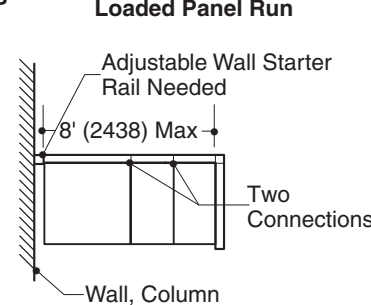


Fig. E



Return Panels

A return panel is a single panel mounted at right angles to a panel run.

The minimum return panel width to be used in any configuration is 24" (610) (Fig. C). See Work Surface Support Planning in the Panel Hung Components section for additional support considerations.

Loaded panel runs must conclude with return panels at each end (Fig. F) and on each side that is loaded (Fig. G).

Fig. F

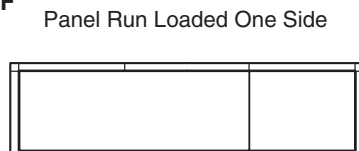
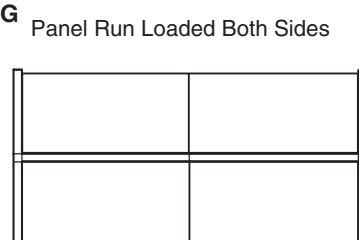
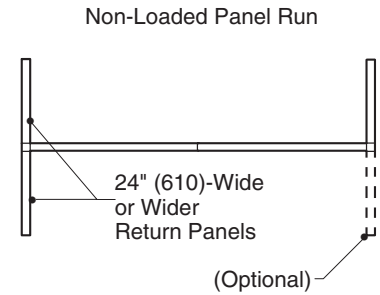


Fig. G



Non-loaded panel runs must have 24" (610)-wide or wider return panels on at least three ends of the panel run (Fig. H).

Fig. H

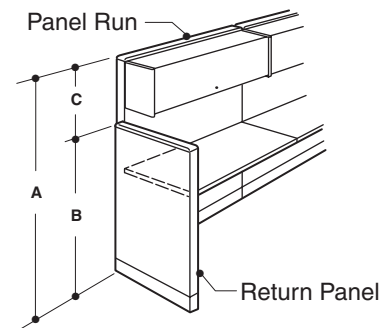


When used with loaded or non-loaded runs, return panels shall have a minimum height as shown in Table 1 and Fig. I.

Table 1

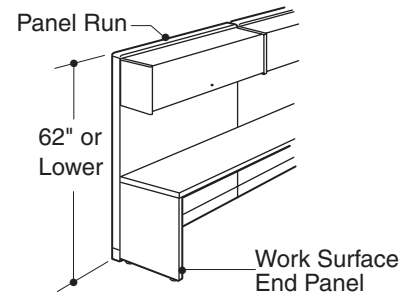
A-Panel Run Height	B-Return Panel Min. Height	C-Max. Change in Height
78" (1981)	54" (1372)	24" (610)
84" (2134)	62" (1575)	22" (559)
66" (1676)	48" (1219)	18" (457)
62" (1575) Or Lower	30" (762)	32" (813)

Fig. I



Work Surface End Panels (ENP) may be substituted for return panels on 62" high or lower loaded or non-loaded panel runs (see Fig. J).

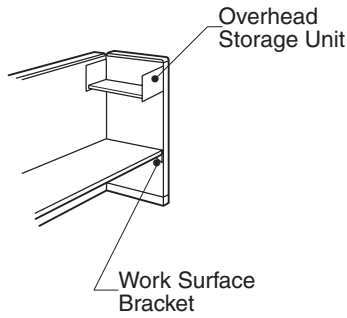
Fig. J



Note: When certain planning conditions are met, it is possible to use 30" (762)- high return panels with panels up to 66" (1676)-high panel runs. See "How to Plan for Lower Height Return Panels" on the following page.

Loading Return Panels

In order to use overhead storage components on a Return Panel, the Return Panel must be attached to the work surface.

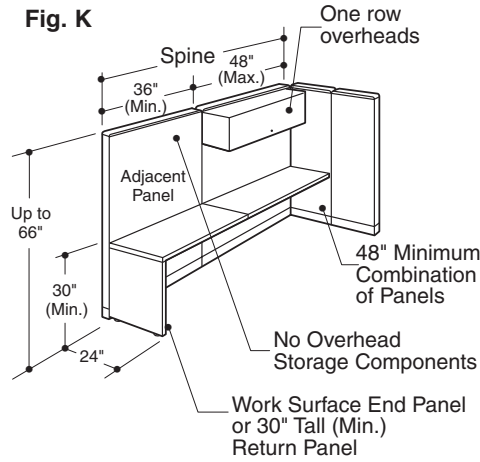


How to Plan for Lower Height Return Panels

Lower panels (30" [762]-high return panels or Work Surface End Panels) may be substituted for return panels if all of the following criteria are met (Fig. K):

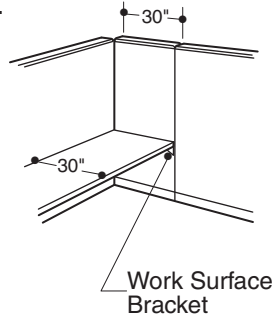
- Any loaded panels in the run may not exceed 66" (1676) in height.
- Any panel adjacent to the 30" (762)-high return panel or Work Surface End Panel must be at least 36" (914)-wide. This adjacent panel cannot have overhead storage components.
- All other panels in the run may not exceed 48" (1219)-wide.
- All other panels in the run may only have one row of overhead storage components.
- All other planning guidelines for loaded and non-loaded panel runs apply.
- When using 30" (762)-high return panels, the panel width and work surface width must match, and a work surface bracket must be used to support the front corner of the work surface (see "Work Surface Support Planning" in the Choices Components section for additional information on work surface supports).
- The combination of panels on the side with overhead storage must equal 48" (1219)-wide or wider.

Fig. K



Note: In all applications 30" 9762)-deep work surfaces require a 30" 9762)-wide panel and a Work Surface Bracket to support the front corner of the work surface (Fig.L).

Fig. L



Note: It is advised that an end panel instead of a cantilever be used if a return panel is wider than the length of the work surface. In this instance a work support bracket cannot be used and an end panel would provide more than adequate support.

Floor Supported Elements

In some cases Floor Supported Elements may be used in place of return panels.

Floor Supported Elements include:

- Pack Work Surface Supporting Pedestals and File Centers that are attached to the underside of a work surface.
- End Panels

Floor Supported Elements may replace return panels if all of the following criteria are met:

- All criteria for using **Lower Height return panels** is met.
- At least half of the support elements must be return panels.
- When using a panel mounted Peninsula Work Surface as a Floor Supported Element, the combination of return panels on the other end of the run must equal 48" (1219)-wide or wider (Fig. M).

Statement of Line

Tackable Acoustical Panels – (TA)

The Tackable Acoustical Panel is surfaced with fabric and provides a tackable surface for information display needs. The TA Panel has a multi-layer core for maximum sound control. All TA Panels feature a base raceway for power and data capability. The TA Panel is UL Listed. TA Panels using Trendway's Standard Fabrics are Class A fire rated.

Surface Materials

TA Panels acoustical ratings is .75 NRC and 10 STC.

Choices Panels

Electrical

There are three baseline electrical options:

- **S - Standard Base**, which accepts PowerPac Electrical components (specified separately).
- **P1 - Powered Base**, which has Powerpac Blocks factory installed in the base raceway.*
- **H - Hardwire Base**, for use in the city of Chicago which has a factory installed base raceway that is designed specifically for field installed hardwiring.*

*** The Powered Base (P1) and the Hardwire Base (H) are only available with TA Series Panels 24" (610)-wide and wider. Panels narrower than 24" (610) accept pass through power only.**

Note: When ordering the Powered Base (P1) Electrical option, PowerPac Duplexes, Harnesses, and Base Feeds must be specified separately. When ordering the Hardwire Base, all electrical components must be supplied and installed by a certified electrician, and no PowerPac components should be specified.

Fabric

For fabric orientation, refer to the table located in the Fabric Planning section.

Fabric

Note: When specifying different fabric grades on opposite sides of a panel, use price of higher fabric grade.

Choices Electrical

Choices Components

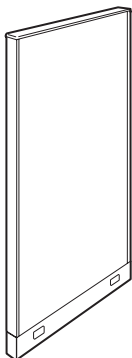
Pack

Terms & Policies

Tackable Acoustical Panels – (TA)

Dimensions		List Price Fabric Grade			Catalog Number	Electrical	Surface Color		Trim Color	Top Cap	Acoustics
Width	Height	0	2	3			Side 1	Side 2			
12" (305)	30" (762)	\$428	\$456	\$479	TA1230B TA1830B TA2430B TA3030B TA3630B TA4230B TA4830B TA6030B	S No Cost Standard Base P1 + \$132 Powered Base (Not available on 12" [305] and 18" [457]- wide panels) H + \$108 Hardwire Base (Not available on 12" [305] and 18" [457]- wide panels)	FABRIC COLOR (See Surface Materials Page 2)		Standard Finishes No Cost Premium Finishes +\$42 See Surface Materials Page 2	Will match trim color.	SA No Cost Standard
18" (457)	30" (762)	451	494	518							
24" (610)	30" (762)	491	534	558							
30" (762)	30" (762)	564	604	639							
36" (914)	30" (762)	590	661	694							
42" (1067)	30" (762)	648	718	756							
48" (1219)	30" (762)	708	783	825							
60" (1524)	30" (762)	787	849	897							
12" (305)	36" (914)	\$456	\$494	\$519	TA1236B TA1836B TA2436B TA3036B TA3636B TA4236B TA4836B TA6036B	(Not available on 12" [305] and 18" [457]- wide panels)	FABRIC COLOR (See Surface Materials Page 2)		Standard Finishes No Cost Premium Finishes +\$42 See Surface Materials Page 2	Will match trim color.	SA No Cost Standard
18" (457)	36" (914)	484	524	548							
24" (610)	36" (914)	519	569	595							
30" (762)	36" (914)	588	638	666							
36" (914)	36" (914)	626	701	731							
42" (1067)	36" (914)	687	757	791							
48" (1219)	36" (914)	744	814	848							
60" (1524)	36" (914)	814	892	928							
12" (305)	42" (1067)	\$474	\$512	\$537	TA1242B TA1842B TA2442B TA3042B TA3642B TA4242B TA4842B TA6042B	(Not available on 12" [305] and 18" [457]- wide panels)	FABRIC COLOR (See Surface Materials Page 2)		Standard Finishes No Cost Premium Finishes +\$42 See Surface Materials Page 2	Will match trim color.	SA No Cost Standard
18" (457)	42" (1067)	502	542	566							
24" (610)	42" (1067)	537	587	613							
30" (762)	42" (1067)	605	655	683							
36" (914)	42" (1067)	644	719	749							
42" (1067)	42" (1067)	705	775	809							
48" (1219)	42" (1067)	765	835	869							
60" (1524)	42" (1067)	832	910	946							

Tackable Acoustical Panel



Tackable Acoustical Panels – (TA) continued

Dimensions Width Height	List Price Fabric Grade			Catalog Number	Electrical	Surface Color		Trim Color	Top Cap	Acoustics	
	0	2	3			Side 1	Side 2				
12" (305)	48" (1219)	\$516	\$554	\$579	S No Cost Standard Base P1 + \$132 Powered Base (Not avail- able on 12" [305] and 18" [457]- wide panels) H + \$108 Hardwire Base (Not avail- able on 12" [305] and 18" [457]- wide panels)	FABRIC COLOR (See Surface Materials Page 2)	Standard Finishes No Cost Premium Finishes +\$42 See Surface Materials Page 2	Will match trim color.	SA No Cost Standard		
18" (457)	48" (1219)	542	590	619							
24" (610)	48" (1219)	585	635	663							
30" (762)	48" (1219)	646	704	735							
36" (914)	48" (1219)	674	763	796							
42" (1067)	48" (1219)	743	821	856							
48" (1219)	48" (1219)	800	875	914							
60" (1524)	48" (1219)	873	956	995							
12" (305)	54" (1372)	\$533	\$578	\$608							
18" (457)	54" (1372)	569	617	646							
24" (610)	54" (1372)	614	665	697							
30" (762)	54" (1372)	678	738	769							
36" (914)	54" (1372)	712	815	847							
42" (1067)	54" (1372)	773	866	905							
48" (1219)	54" (1372)	837	932	969							
60" (1524)	54" (1372)	933	1022	1065							
12" (305)	62" (1575)	\$558	\$603	\$631							
18" (457)	62" (1575)	580	630	658							
24" (610)	62" (1575)	632	696	731							
30" (762)	62" (1575)	712	776	812							
36" (914)	62" (1575)	743	861	896							
42" (1067)	62" (1575)	797	912	947							
48" (1219)	62" (1575)	865	978	1016							
60" (1524)	62" (1575)	1000	1094	1140							
12" (305)	66" (1676)	\$574	\$622	\$651							
18" (457)	66" (1676)	621	671	699							
24" (610)	66" (1676)	650	725	756							
30" (762)	66" (1676)	741	805	841							
36" (914)	66" (1676)	758	900	935							
42" (1067)	66" (1676)	818	950	986							
48" (1219)	66" (1676)	874	994	1031							
60" (1524)	66" (1676)	1031	1137	1186							
12" (305)	78" (1981)	\$646	\$682	\$752							
18" (457)	78" (1981)	678	720	791							
24" (610)	78" (1981)	749	793	879							
30" (762)	78" (1981)	820	870	958							
36" (914)	78" (1981)	903	973	1071							
42" (1067)	78" (1981)	964	1034	1143							
48" (1219)	78" (1981)	1033	1103	1221							
60" (1524)	78" (1981)	1133	1209	1330							
12" (305)	84" (2134)	\$667	\$703	\$773							
18" (457)	84" (2134)	703	745	816							
24" (610)	84" (2134)	766	810	896							
30" (762)	84" (2134)	843	893	981							
36" (914)	84" (2134)	913	983	1081							
42" (1067)	84" (2134)	979	1049	1158							
48" (1219)	84" (2134)	1040	1110	1228							
60" (1524)	84" (2134)	1163	1239	1360							
Build your complete Part Number here:					---	-	---	---	-	-	---

Statement of Line
 Surface Materials
 Choices Panels
 Choices Electrical
 Choices Components
 Pack
 Terms & Policies

Sample Part Number:

TA6084B	.H	.AQ7	.AQ7	.K	.K	.SA
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Total Cost \$1468 =

\$1360	+	\$108	+	N/C	+	N/C	+	N/C	+	N/C	+	N/C
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Tackable Half Open and Half Glazed Panels – TA Series

Tackable Half Open and Half Glazed TA panels have a multi-layer tackable core on the lower half of the panel that is surfaced with fabric. Half Glazed TA Panels have a single pane of plexiglass or tempered glass centered in the top portion of the panel. All TA Panels feature a base raceway for power and data capability.

Electrical

There are three baseline electrical options:

- **S - Standard Base**, which accepts PowerPac Electrical components (specified separately).
- **P1 - Powered Base**, which has Powerpac Blocks factory installed in the base raceway.*
- **H - Hardwire Base**, for use in the city of Chicago which has a factory installed base raceway that is designed specifically for field installed hardwiring.*

*** The Powered Base (P1) and the Hardwire Base (H) are only available with TA Series Panels 24" (610)-wide and wider. Panels narrower than 24" (610) accept pass through power only.**

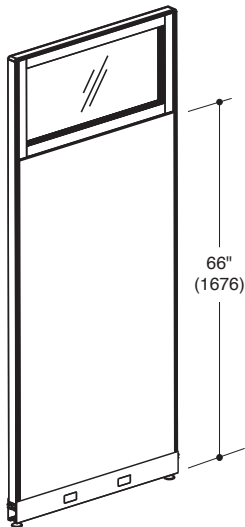
Note: When ordering the Powered Base (P1) Electrical option, PowerPac Duplexes, Harnesses, and Base Feeds must be specified separately. When ordering the Hardwire Base, all electrical components must be supplied and installed by a certified electrician, and no PowerPac components should be specified.

Fabric

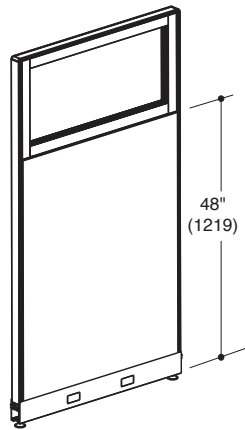
For fabric orientation, refer to the table located in the Fabric Planning section.

Note: When specifying different fabric grades on opposite sides of a panel, use price of higher fabric grade. For COM use Grade 1 for fabric pricing.

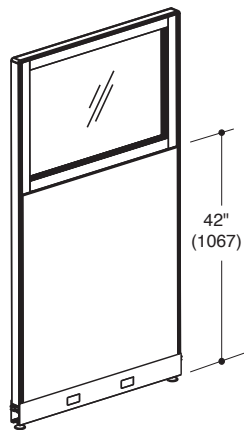
Half Glazed Panel with 66" Glass Line



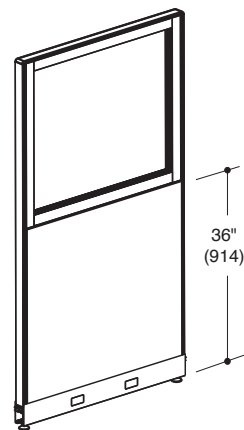
Half Open Panel with 48" Glass Line



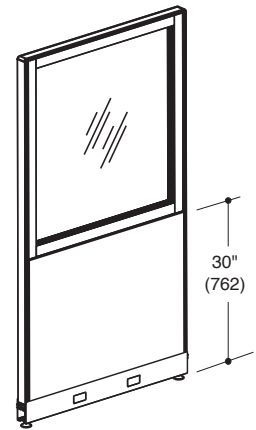
Half Glazed Panel with 42" Glass Line



Half Open Panel with 36" Glass Line



Half Glazed Panel with 30" Glass Line



Tackable Half Open and Half Glazed Panels – TA Series

Dimensions Width Height	List Price Fabric Grade			Catalog Number	Elec- trical	Glass Line	Open or Glazed	Surface Color		Trim Color	Top Cap							
	0	2	3					Side 1	Side 2									
12" (305) 42" (1067)	\$ 671	\$ 772	\$ 801	HGPST1242B	S No Cost Standard Base P1 + \$132 Powered Base (Not available on 12" [305] and 18" [457]- wide panels) H + \$108 Hardwire Base (Not available on 12" [305] and 18" [457]- wide panels)	30 30" Glass Line (Available on 42-84" panels) 36 36" Glass Line (Available on 48-84" panels) 42 42" Glass Line (Available on 62-84" panels) 48 48" Glass Line (Available on 78-84" panels) 66 66" Glass Line (Available on 84-84" panels)	00 No Cost Open Frame Glazed (01-04) 12" (305) + \$88 18" (610) + \$310 24" (610) + \$426 30" (762) + \$543 36" (914) + \$736 42" (1067) + \$930 48" (1219) + \$1119 60" (1524) + \$1311 60" (1524) + \$1586	FABRIC COLOR (See Surface Materials Page 2)	Standard Finishes No Cost Premium Finishes +\$42 See Surface Materials Page 2	Will match trim color.								
18" (457) 42" (1067)	730	834	859	HGPST1842B														
24" (610) 42" (1067)	785	891	914	HGPST2442B														
30" (762) 42" (1067)	834	947	966	HGPST3042B														
36" (914) 42" (1067)	890	980	1021	HGPST3642B														
42" (1067) 42" (1067)	1001	1100	1131	HGPST4242B														
48" (1219) 42" (1067)	1026	1125	1156	HGPST4842B														
60" (1524) 42" (1067)	1136	1236	1270	HGPST6042B														
12" (305) 48" (1219)	\$ 729	\$ 830	\$ 859	HGPST1248B														
18" (457) 48" (1219)	786	890	915	HGPST1848B														
24" (610) 48" (1219)	845	951	974	HGPST2448B														
30" (762) 48" (1219)	896	1009	1028	HGPST3048B														
36" (914) 48" (1219)	952	1042	1083	HGPST3648B														
42" (1067) 48" (1219)	1063	1162	1193	HGPST4248B														
48" (1219) 48" (1219)	1092	1191	1222	HGPST4848B														
60" (1524) 48" (1219)	1193	1293	1327	HGPST6048B														
12" (305) 54" (1372)	\$ 791	\$ 894	\$ 936	HGPST1254B														
18" (457) 54" (1372)	851	955	995	HGPST1854B														
24" (610) 54" (1372)	909	1014	1053	HGPST2454B														
30" (762) 54" (1372)	957	1062	1107	HGPST3054B														
36" (914) 54" (1372)	1015	1115	1169	HGPST3654B														
42" (1067) 54" (1372)	1130	1229	1278	HGPST4254B														
48" (1219) 54" (1372)	1164	1269	1321	HGPST4854B														
60" (1524) 54" (1372)	1254	1359	1418	HGPST6054B														
12" (305) 62" (1575)	\$ 855	\$ 956	\$ 996	HGPST1262B														
18" (457) 62" (1575)	916	1017	1057	HGPST1862B														
24" (610) 62" (1575)	978	1079	1119	HGPST2462B														
30" (762) 62" (1575)	1030	1133	1177	HGPST3062B														
36" (914) 62" (1575)	1086	1189	1240	HGPST3662B														
42" (1067) 62" (1575)	1200	1305	1354	HGPST4262B														
48" (1219) 62" (1575)	1238	1341	1393	HGPST4862B														
60" (1524) 62" (1575)	1322	1425	1481	HGPST6062B														
12" (305) 66" (1676)	\$ 916	\$ 1019	\$ 1061	HGPST1266B														
18" (457) 66" (1676)	991	1095	1135	HGPST1866B														
24" (610) 66" (1676)	1067	1172	1211	HGPST2466B														
30" (762) 66" (1676)	1120	1225	1270	HGPST3066B														
36" (914) 66" (1676)	1179	1279	1333	HGPST3666B														
42" (1067) 66" (1676)	1217	1316	1365	HGPST4266B														
48" (1219) 66" (1676)	1249	1354	1406	HGPST4866B														
60" (1524) 66" (1676)	1486	1591	1650	HGPST6066B														
12" (305) 78" (1981)	\$ 988	\$ 1091	\$ 1138	HGPST1278B														
18" (457) 78" (1981)	1066	1169	1216	HGPST1878B														
24" (610) 78" (1981)	1142	1245	1292	HGPST2478B														
30" (762) 78" (1981)	1199	1299	1353	HGPST3078B														
36" (914) 78" (1981)	1253	1358	1417	HGPST3678B														
42" (1067) 78" (1981)	1288	1391	1447	HGPST4278B														
48" (1219) 78" (1981)	1322	1430	1494	HGPST4878B														
60" (1524) 78" (1981)	1559	1667	1731	HGPST6078B														
12" (305) 84" (2134)	\$ 988	\$ 1091	\$ 1138	HGPST1284B														
18" (457) 84" (2134)	1066	1169	1216	HGPST1884B														
24" (610) 84" (2134)	1142	1245	1292	HGPST2484B														
30" (762) 84" (2134)	1199	1299	1353	HGPST3084B														
36" (914) 84" (2134)	1253	1358	1417	HGPST3684B														
42" (1067) 84" (2134)	1288	1391	1447	HGPST4284B														
48" (1219) 84" (2134)	1322	1430	1494	HGPST4884B														
60" (1524) 84" (2134)	1559	1667	1731	HGPST6084B														
Build your complete Part Number here:				-----	---	---	---	---	---	---	---							
Sample Part Number:				HGPST6054B	.H	.42	.E3A	.175	.175	.Y	.Y							
Total Cost \$2240 =				\$ 1359	+	\$ 108	+	N/C	+	\$ 773	+	N/C	+	N/C	+	N/C	+	N/C

Shaded items require an extended Lead Time.

Statement of Line
Surface Materials
Choices Panels
Choices Electrical
Choices Components
Pack
Terms & Policies

Full Open and Full Glazed Panels – TA Series

Glazed Panels have a single pane of plexiglass or tempered glass centered in the panel. All TA Panels feature a base raceway for power and data capability. Full Open and Full Glazed Panels are Class A fire rated with tempered glass.

Electrical

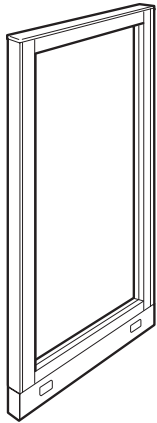
There are three baseline electrical options:

- **S - Standard Base**, which accepts PowerPac Electrical components (specified separately).
- **P1 - Powered Base**, which has Powerpac Blocks factory installed in the base raceway.*
- **H - Hardwire Base**, for use in the city of Chicago which has a factory installed base raceway that is designed specifically for field installed hardwiring.*

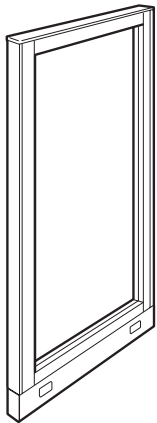
*** The Powered Base (P1) and the Hardwire Base (H) are only available with TA Series Panels 24" (610)-wide and wider. Panels narrower than 24" (610) accept pass through power only.**

Note: When ordering the Powered Base (P1) Electrical option, PowerPac Duplexes, Harnesses, and Base Feeds must be specified separately. When ordering the Hardwire Base, all electrical components must be supplied and installed by a certified electrician, and no PowerPac components should be specified.

Full Open Panel



Full Glazed Panel



Full Open and Full Glazed Panels – TA Series

Dimensions		List Price	Catalog Number	Electrical	Open or Glazed	Trim Color	Top Cap
Width	Height						
12" (305)	42" (1067)	\$706	FGP1242B	S No Cost Standard Base P1 + \$132 Powered Base (Not available on 12" [305]- wide panels) H + \$108 Hardwire Base (Not available on 12" [305]- wide panels)	00 No Cost Open Frame GLAZED (01-04) 12" (305) + \$105 24" (610) + \$219 30" (762) + \$264 36" (914) + \$315 42" (1067) + \$370 48" (1219) + \$424 60" (1524) + \$475	Standard Finishes No Cost Premium Finishes +\$42 See Surface Materials Page 2	Will match trim color.
24" (610)	42" (1067)	752	FGP2442B				
30" (762)	42" (1067)	762	FGP3042B				
36" (914)	42" (1067)	807	FGP3642B				
42" (1067)	42" (1067)	824	FGP4242B				
48" (1219)	42" (1067)	898	FGP4842B				
60" (1524)	42" (1067)	933	FGP6042B				
12" (305)	48" (1219)	\$717	FGP1248B				
24" (610)	48" (1219)	767	FGP2448B				
30" (762)	48" (1219)	775	FGP3048B				
36" (914)	48" (1219)	820	FGP3648B				
42" (1067)	48" (1219)	839	FGP4248B				
48" (1219)	48" (1219)	904	FGP4848B				
60" (1524)	48" (1219)	950	FGP6048B				
12" (305)	54" (1372)	\$732	FGP1254B	FROSTED (E3A) 12" (305) + \$252 24" (610) + \$589 30" (762) + \$855 36" (914) + \$1126 42" (1067) + \$1327 48" (1219) + \$1531 60" (1524) + \$1950 3-FORM (E01-E03) 12" (305) + \$842 24" (610) + \$1550 30" (762) + \$1889 36" (914) + \$2235 42" (1067) + \$2583 48" (1219) + \$3375 60" (1524) + \$4164	See Surface Materials Page 2	Will match trim color.	
24" (610)	54" (1372)	778	FGP2454B				
30" (762)	54" (1372)	795	FGP3054B				
36" (914)	54" (1372)	836	FGP3654B				
42" (1067)	54" (1372)	855	FGP4254B				
48" (1219)	54" (1372)	909	FGP4854B				
60" (1524)	54" (1372)	964	FGP6054B				
12" (305)	62" (1575)	\$744	FGP1262B				
24" (610)	62" (1575)	791	FGP2462B				
30" (762)	62" (1575)	809	FGP3062B				
36" (914)	62" (1575)	849	FGP3662B				
42" (1067)	62" (1575)	873	FGP4262B				
48" (1219)	62" (1575)	916	FGP4862B				
60" (1524)	62" (1575)	979	FGP6062B				
12" (305)	66" (1676)	\$758	FGP1266B				
24" (610)	66" (1676)	802	FGP2466B				
30" (762)	66" (1676)	829	FGP3066B				
36" (914)	66" (1676)	865	FGP3666B				
42" (1067)	66" (1676)	890	FGP4266B				
48" (1219)	66" (1676)	923	FGP4866B				
60" (1524)	66" (1676)	990	FGP6066B				

Full Open and Full Glazed Panels – TA Series continued

Dimensions		List Price	Catalog Number	Electrical	Open or Glazed	Trim Color	Top Cap
Width	Height						
12" (305)	78" (1981)	\$846	FGP1278B	S No Cost Standard Base P1 + \$132 Powered Base (Not avail- able on 12" [305]- wide panels) H + \$108 Hardwire Base (Not avail- able on 12" [305]- wide panels)	00 No Cost Open Frame GLAZED (01-04) 12" (305) + \$105 24" (610) + \$219 30" (762) + \$264 36" (914) + \$315 42" (1067) + \$370 48" (1219) + \$424 60" (1524) + \$475 FROSTED (E3A) 12" (305) + \$252 24" (610) + \$589 30" (762) + \$855 36" (914) + \$1126 42" (1067) + \$1327 48" (1219) + \$1531 60" (1524) + \$1950 3-FORM (E01-E03) 12" (305) + \$842 24" (610) + \$1550 30" (762) + \$1889 36" (914) + \$2235 42" (1067) + \$2583 48" (1219) + \$3375 60" (1524) + \$4164	Standard Finishes No Cost Premium Finishes +\$42 See Surface Materials Page 2	Will match trim color.
24" (610)	78" (1981)	890	FGP2478B				
30" (762)	78" (1981)	908	FGP3078B				
36" (914)	78" (1981)	952	FGP3678B				
42" (1067)	78" (1981)	973	FGP4278B				
48" (1219)	78" (1981)	1013	FGP4878B				
60" (1524)	78" (1981)	1112	FGP6078B				
12" (305)	84" (2134)	\$846	FGP1284B				
24" (610)	84" (2134)	890	FGP2484B				
30" (762)	84" (2134)	908	FGP3084B				
36" (914)	84" (2134)	952	FGP3684B				
42" (1067)	84" (2134)	973	FGP4284B				
48" (1219)	84" (2134)	1013	FGP4884B				
Build your complete Part Number here:			-----	-	--	-	-

Statement of Line
Surface Materials
Choices Panels
Choices Electrical
Choices Components
Pack
Terms & Policies

Sample Part Number:

FGP4884B	.H	.04	.Y	.Y
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Total Cost \$1545 =

\$1013	+	\$108	+	\$424	+	N/C	+	N/C
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Statement of Line

Surface Materials

Choices Panels

Choices Electrical

Choices Components

Pack

Terms & Policies

Three-Way Cover

The Three-Way Cover encloses the opening in a straight three-way panel configuration and can conceal wires routed vertically. Price includes the cover as well as the required metal top cap and plastic base insert.

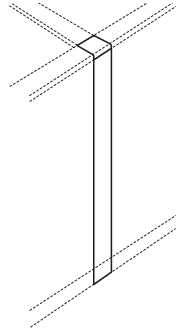
90 Degree Cover

The 90 Degree Cover encloses the opening in a 90 degree outside corner panel configuration and can conceal wires routed vertically. Price includes the cover as well as the required metal top cap and plastic base insert.

For fabric orientation, refer to the table located in the Fabric Planning section.

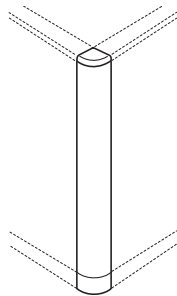
Four-Way Top Cap

The Four-Way Top Cap encloses the center opening where four Choices panels attach to each other at 90 degrees.



Three-Way Covers – Vinyl or Fabric (For TA Series Panels)

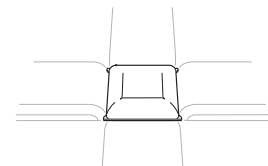
Panel Height	List Price		Catalog Number	Surface Color	Trim Color	Top Cap
	Vinyl	Fabric Grade 0-3				
30" (762)	\$64	\$83	CCTW30B	FABRIC COLOR (See Surface Materials Page 2)	Standard Finishes No Cost Premium Finishes +\$5 See Surface Materials Page 2	Will match trim color
36" (914)	70	93	CCTW36B			
42" (1067)	78	106	CCTW42B			
48" (1219)	80	113	CCTW48B			
54" (1372)	83	125	CCTW54B			
62" (1575)	88	136	CCTW62B			
66" (1676)	95	148	CCTW66B			
78" (1981)	107	160	CCTW78B			
84" (2134)	112	176	CCTW84B			



90° Covers – Vinyl or Fabric (For TA Series Panels)

Panel Height	List Price		Catalog Number
	Vinyl	Fabric Grade 0-3	
30" (762)	\$67	\$84	CCND30B
36" (914)	76	101	CCND36B
42" (1067)	79	108	CCND42B
48" (1219)	85	118	CCND48B
54" (1372)	92	130	CCND54B
62" (1575)	95	140	CCND62B
66" (1676)	105	158	CCND66B
78" (1981)	112	168	CCND78B
84" (2134)	119	183	CCND84B

Build your complete Part Number here: _____



Four-Way Top Cap

Dimensions		List Price	Catalog Number	Trim Color
Width	Depth			
2" (51)	2" (51)	\$36	CHS4WTC	Standard Finishes No Cost Premium Finishes +\$5 See Surface Materials Page 2

Build your complete Part Number here: _____

Sample Part Number:

CCND84B	.150	.J	.J
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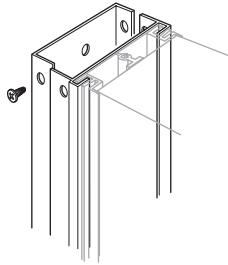
Total Cost \$183 =

\$183	+	N/C	+	N/C	+	N/C
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Adjustable Wall Starter Rail

The Adjustable Wall Starter Rail attaches panels to structural walls. This starter rail is adjustable to compensate for uneven walls. No panel hinge is needed to connect this piece to the Choices Panel.

Note: It is the responsibility of the dealer or installer to obtain the correct type of fastener for specific, existing wall conditions.



Adjustable Wall Starter Rail

Actual Dimensions		Fits Panel Height	List Price	Catalog Number	Trim Color	
Depth	Width					Height
7/10" (18)	2" (51)	317/8" (810)	36" (914)	\$ 155	AWSR36	Standard Finishes No Cost
		377/8" (962)	42" (1067)	172	AWSR42	
		437/8" (1115)	48" (1219)	189	AWSR48	
		497/8" (1267)	54" (1372)	203	AWSR54	Premium Finishes +\$20 See Surface Materials Page 2
		577/8" (1470)	62" (1575)	225	AWSR62	
		617/8" (1572)	66" (1676)	228	AWSR66	
		737/8" (1876)	78" (1676)	233	AWSR78	
		797/8" (2029)	84" (2134)	233	AWSR84	
Build your complete Part Number here:				-----	-	

Sample Part Number:

AWSR54	.J
--------	----

Total Cost \$203 =

\$203	+	N/C
-------	---	-----

Statement
of Line

Surface
Materials

Choices
Panels

Choices
Electrical

Choices
Components

Pack

Terms &
Policies

Choices Electrical

Electrical & Communications Planning [19](#)

Electrical Specification Guide [22](#)

Electrical & Data Components [25](#)

ELECTRICAL AND COMMUNICATIONS PLANNING

Power and Data Features and Capabilities

Choices offers base capability for accessing power and data in workstations. Choices Panels allow the distribution of power and data cables horizontally for access at baseline in TA Panels. Power can be distributed at the base using PowerPac® components. Hardwire raceway capabilities are also available at baseline only. Certain PowerPac Electrical components may be specified as factory installed in Choices Panels to simplify electrical planning and installation. PowerPac Electrical components can also be specified separately for field installation in non-powered panels.

The PowerPac Electrical System offers the power and flexibility of an 8-wire, four circuit system. PowerPac components are simple to specify and install. Each component is complete and sized for the panel where it will be used. PowerPac Blocks snap into place, with no tools required.

The PowerPac Electrical System is built to the requirements of the National Electrical Code and has not been approved for use in the City of the Chicago. For those cities and outlying areas required to abide by the Chicago Electrical Code, we offer an optional Hardwire Base raceway for use in TA Series Panels 24" (610) to 60" (1524)-wide. Follow the National Electrical Code (NEC) or other local, state or national codes.

Note: For Choices Panels manufactured before August 1990, contact Trendway Customer Care for assistance in specifying compatible PowerPac Electrical components.

Power and Data Locations

- The maximum number of power and/or data ports that can be used with a 30" (762) and wider TA Panels is 2 ports per panel side at baseline.

Note: 12" (305) and 18" (457) panels have pass through capability only; 24" (610) panels include 1 port per side at baseline.

Distributing Power

- PowerPac Harnesses are used to route power through the panels both horizontally and vertically.
- PowerPac Blocks attach to the base using the Panel's Base Tee.
- The Hardwire Base is a factory installed baseline raceway option that accepts field-installed electrical hardwiring and is approved for use in the City of Chicago and outlying areas requiring hardwiring. The Hardwire Base Raceway consists of two additional steel raceways and two end caps that are added to each panel.

All electrical routing must be hardwired within the panel raceway by a certified electrician. The electrician provides all hardwired electrical components needed. For additional information on Chicago code projects, please contact a Trendway Customer Care Representative.

Note: When specifying the Hardwire Base option, no PowerPac components should be specified.

Distributing Data

- Data cables can be routed through TA Panels at the baseline.
- Communication Modules snap into an open duplex location in the base.

Cable Capacity for Trendway Choices TA Panels

Cable Type	CAT 5E .220 (3/16" dia.)	CAT 6 .250 (1/4" dia.)	25 Pair .375 (3/8" dia.)
Base without electrical	50	44	20
Base with electrical	16	8	4
90 degree corner pass thru	40	21	16
Tele-com power pole without ceiling power feed	42	31	16
Tele-com power pole with one ceiling power feed	36	23	14

Statement
of Line

Surface
Materials

Choices
Panels

Choices
Electrical

Choices
Components

Pack

Terms &
Policies

POWERPAC ELECTRICAL AND DATA COMPONENTS

Components used in designing and specifying the modular electrical system are PowerPac Blocks, Harnesses, Base Feeds, Ceiling Feeds, Duplexes and Tele-Com Power Pole. All Choices PowerPac Electrical components are UL and CUL Listed/CSA Certified.

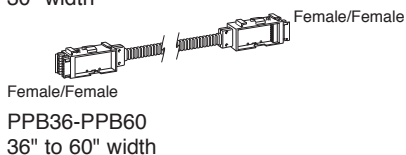
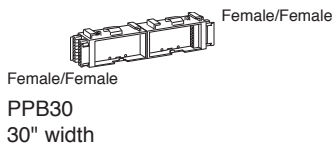
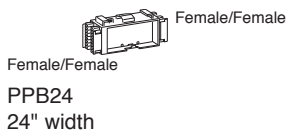
The following information provides a description of each PowerPac component:

PowerPac® Blocks

PowerPac Blocks may be ordered for field installation or as a factory installed option in a pre-powered panel produced after August 2004.

- PowerPac Blocks provide power access on both sides for up to two snap in Power Duplexes per side.
- 24" (610) PowerPac Block (PPB24) is a single distribution block to accommodate up to two power duplexes (maximum one per side). 24" (610) Blocks may be factory installed or may be used in 24" (610)-wide panels, or may be used for field installation in 24" (610) to 60" (1524)-wide panels to fill a single duplex location.
- 30" (762), 36" (914), 42" (1067), 48" (1219) and 60" (1524) PowerPac Blocks (PPB30-PPB60) have two distribution blocks to accommodate up to four power duplexes (maximum two per side).
- PowerPac Blocks have four end ports (two per end) where up to four PowerPac Harnesses can be plugged in.

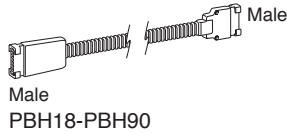
Note: PowerPac Blocks manufactured after August 2004 are designed to work with the Choices baseline electrical systems if manufactured after August 2004. If PowerPac Blocks are required for installation in the baseline of Choices Panels manufactured prior to August 2004, please contact Customer Care for assistance.



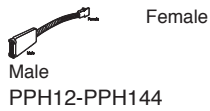
PowerPac Harnesses

Harnesses distribute power horizontally from one panel to another. There are two different types of PowerPac Harnesses, the Block-to-Block Harness and the Extension Harness:

- **Choices PowerPac Block-to-Block Harness (PBH)** is used to connect PowerPac Blocks to one another. It has a swivel at one end to distribute power around 90° bends. PBH18 Harnesses and longer will span 3-way and 4-way conditions.



- **PowerPac Extension Harness (PPH)** is used to extend between a PowerPac Block and the Block-to-Block Harness. PPH24 Harnesses and longer will span 3-way and 4-way conditions.

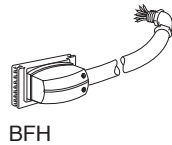


Note: PowerPac Harnesses do not accept PowerPac Power Duplexes (PD Series), Base Feed Hardwire (BFH) or Base Feed Plugs (BFP).

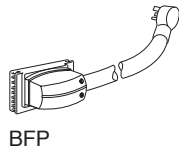
Base Feeds

The Base Feed installs into a PowerPac Block to feed power from the building's electrical system. These are four different types of Base Feeds: Hardwired, Plug, New York City and End Mount.

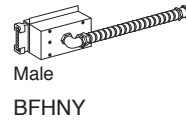
- **Hardwired Base Feed (BFH)** installs into one duplex location in a Power Block. It includes 6' (1829) of flexible liquid tight conduit for hardwiring the standard 4-Circuit base feed to the building's electrical system. Can be used in right- or left-hand installation requirement.



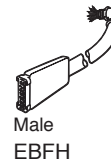
- **Base Feed Plug (BFP)** installs into one duplex location in a Power Block. It includes 2' (610) and 20-amp plug for powering Circuit I only. Can be used in right- or left-hand installation requirement.



- **New York City Base Feed (BFHNY)** installs into the end of a Power Block. It includes 1 1/2' (457) of flexible conduit for hardwiring the standard 4-Circuit base feed to the building's electrical system as required by New York City.

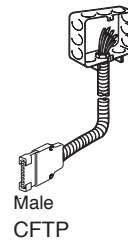


- **End-Mount Base Feed (EBFH)** installs into the end of a Power Block. It includes 6' (1829) of flexible liquid tight conduit for hardwiring the standard 4-Circuit base feed to the building's electrical system.



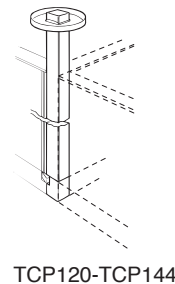
Ceiling Feed

The Ceiling Feed (CTFP) supplies power from the ceiling to the PowerPac system. The feed is channeled through the Tele-Com Power Pole. It has 13' (3962) of wire and 12' (3658) of flexible conduit.



Tele-Com Power Pole

The Tele-Com Power Pole (TCP) is used to channel PowerPac electrical components and communication cables by attaching to all panel side rails at end conditions and two-, three- and four-way 90° corner conditions.

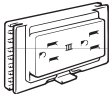


POWERPAC ELECTRICAL AND DATA COMPONENTS (Cont.)

Power Duplexes

The Power Duplex plugs into PowerPac Blocks for access to the circuit. There are nine different duplexes that are used to create three different 4-Circuit options (See PowerPac Electrical Circuit Planning section). Each Power Duplex is color coded and marked to distinguish whether it is a general, dedicated or isolated circuit.

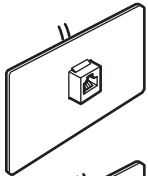
Circuits are marked with the following symbols: I, II, III, IV, I, II, III, III, IV. Power Duplexes need to be specified separately to match electrical circuit plan.



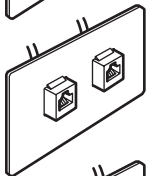
PD1-PD4A

Communication Modules

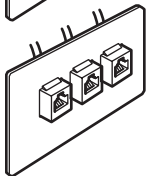
The Communication Module snaps into an open duplex location in the base providing access to communication distribution.



CM552



CM553, CM553BW, CM554



CM555

Baseline Electrical and Communication Module Locations

For pre-powered Choices Panels, PowerPac Blocks will be installed in the baseline. Field installed PowerPac Blocks and Communication Modules may be installed in the baseline.

Statement of Line

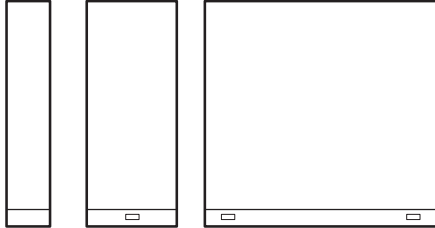
SPECIFYING POWERPAC ELECTRICAL FOR PRE-POWERED PANELS

The following step-by-step guide illustrates how to specify pre-powered Choices Panels and connecting electrical hardware for standard applications. For more complex electrical specification tips see the Advanced Electrical Planning Guidelines on the next page.

Surface Materials

Step 1 Understand Number of Available Power Duplex Locations per Panel Type.

TA Series Panels - Fig. A



12"-18" Panels – Pass Through Only	24" Panels – One Duplex Per Side	30"-60" Panels – Two Duplexes Per Side
--	--	--

Choices Panels

Choices Electrical

Choices Components

Step 2 Specify Panels with Pre-Powered Electrical Option

TA Panels – P1 Option

When the Powered Base Option P1 is specified on TA Panels, Power Blocks will be factory installed in baseline locations (Fig. A and Fig. B).

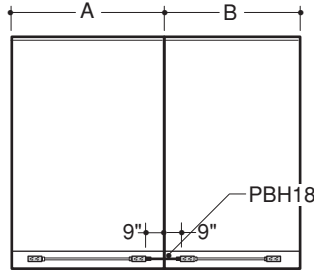
Eg: TA3662A.P1.O5O.O5O.G.G.SA

Pack

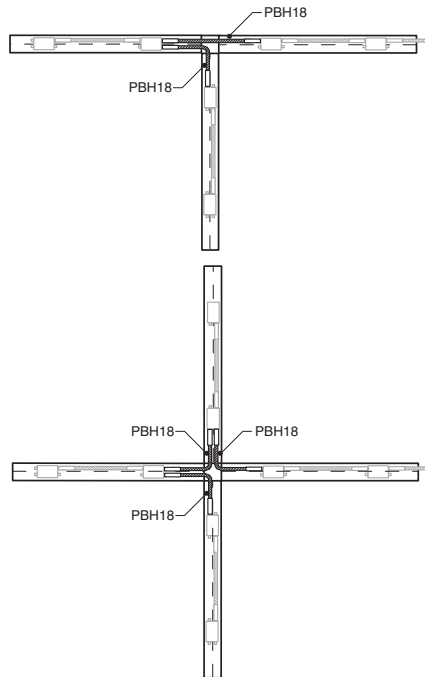
Terms & Policies

Step 3 Connect Powered Panels

When two powered 24" wide Choices panels are connected together with no 2-way, 3-way or 4-way intersection between, the PBH *needs* to be a **PBH15**. For all other standard panel-to-panel electrical connections specify the **PBH18** PowerPac Block to Block Harness at the base.



For all standard 180° Extended, 2-way 90°, 3-way, and 4-way panel electrical connections, specify the **PBH18**.



Step 4 Specify Base Feed, Power Duplexes and Communication Modules to Complete Electrical Installation

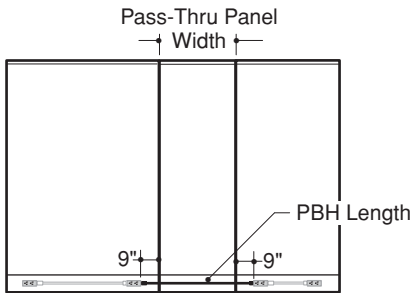
Available components are described in the PowerPac Electrical and Data Components section.

ADVANCED ELECTRICAL PLANNING GUIDELINES

This section builds upon the steps described previously in Specifying PowerPac Electrical, for more complex applications.

Passing Electrical Through a Non-Powered Panel

Use the following illustration and table to determine the correct PowerPac Block-to-Block Harness to connect two powered panels separated by a non-powered panel.

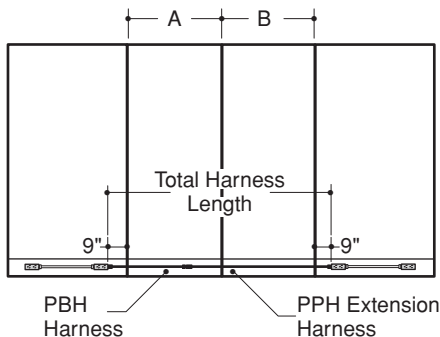


Pass-Thru Panel Width	PBH Length
12"	PBH30
18"	PBH36
24"	PBH42
30"	PBH48
36"	PBH54
42"	PBH60
48"	PBH66
60"	PBH78

PBH Length = Pass-Thru Panel Width + 18"

Passing Electrical Through Multiple Non-Powered Panels

Use PowerPac Block-to-Block Harness PBH in combination with Extension Harnesses PPH to pass through multiple panels. PBH and PPH lengths are determined by application.



To determine total harness length needed, add the pass-thru panel widths together and add 18". When the total harness length needed exceeds the longest PowerPac Block-to-Block Harness length available (PBH90 equalling 90" long), use one PBH in combination with one or more PowerPac Extension Harness (PPH) to equal the total harness length needed.

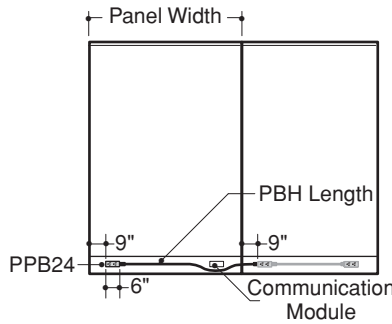
Total Harness Length = A + B + 18" = PBH length + PPH length
(eg: 48" + 48" + 18" = 114" = PBH90 + PH24)

Note: When connecting PowerPac Extension Harnesses (PPH) to Block-to-Block Harnesses (PBH), the connection must be made in the baseline location due to space requirements.

Integrating Communication Modules with Baseline Electrical

- Order PPB24 Single Power Block
- Order PBH Harness to connect to the next panel's Power Block

Use the following illustration and table to determine the correct PowerPac Block-to-Block Harness length when bypassing a Communication Module.

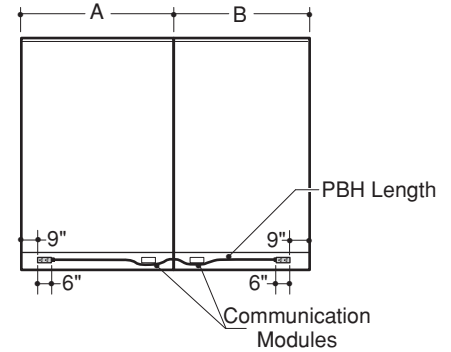


Panel Width	PBH Length
30"	PBH24
36"	PBH30
42"	PBH36
48"	PBH42
60"	PBH54

PBH Length = Panel Width - 6"

Integrating Communication Modules with Baseline Electrical for More Complex Applications

To determine PowerPac Block-to-Block Harness lengths for more complex applications, use the diagram and formula below.



PBH length = A + B - 30"
(eg: 48" + 36" - 30" = 54" = PBH54)

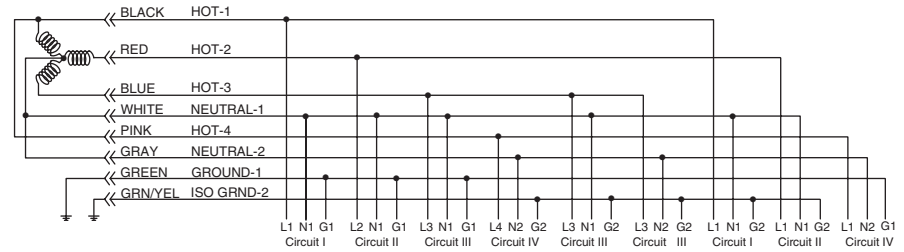
The PowerPac Electrical Circuit Planning and Hardwiring to Building Electrical Source

The PowerPac Electrical System is an 8-wire, four circuit system including a dedicated neutral and ground. Each circuit is rated for 20 amps. The PowerPac Electrical Schematic is included to show how the system installs to the building's power source (Fig. 1). There are three - four circuit options which include:

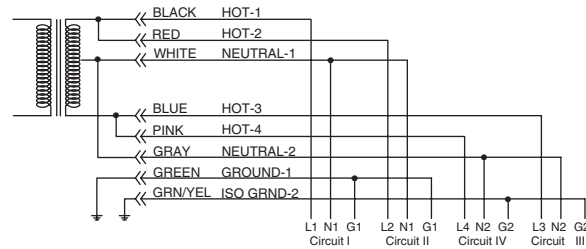
- Three general circuits, one dedicated circuit (Fig. 2).
- Three isolated circuits, one dedicated circuit (Fig. 3).
- Two general circuits, two isolated circuits (Fig. 4).

Fig. 1 Installing to Buildings Power Source

208/120V 3-Phase Building Supply



240/120V Single-Phase Building Supply



Options for PowerPac Four Circuit System

Fig. 2 Three General Circuits, One Dedicated

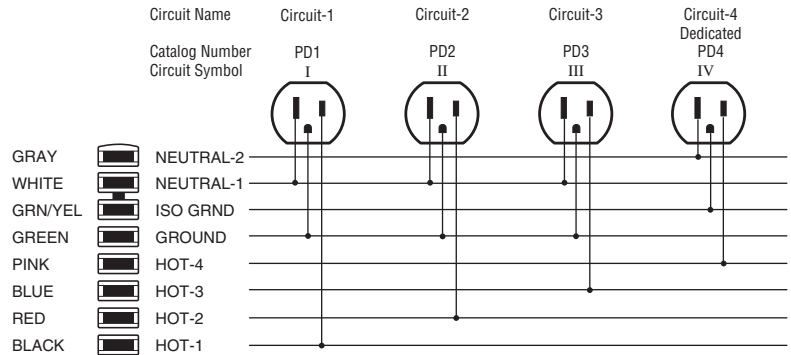


Fig. 3 Three Isolated Circuits, One Dedicated

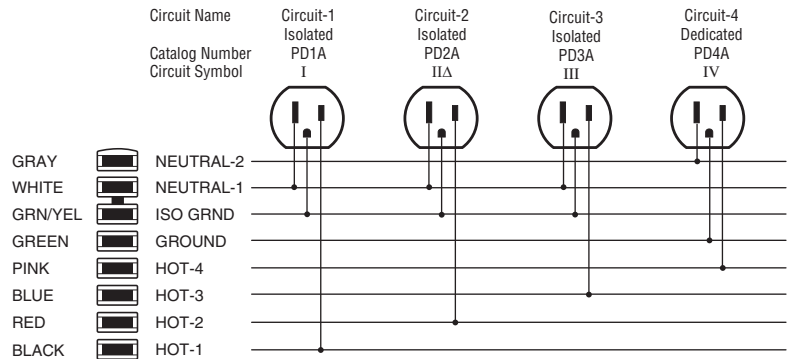
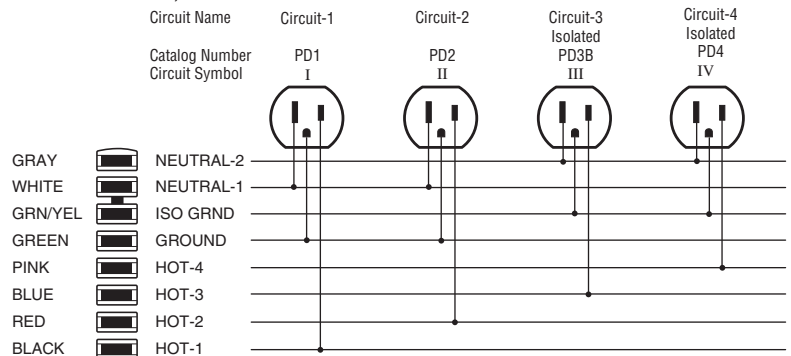


Fig. 4 Two General Circuits, Two Isolated



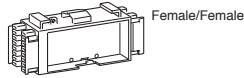
PowerPac Blocks

PowerPac Blocks are for use with base-line electrical. They serve as a housing for distributing electricity to Power Duplexes. Blocks can distribute up to four 20-amp circuits through a modular eight-wire electrical system.

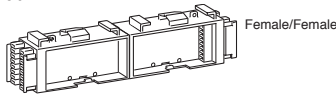
The PPB24 is a single Block the PPB30 is a set of two Blocks, and the PPB36-PPB60 is a set of two Blocks connected with a harness.

UL and CUL Listed/CSA Certified.

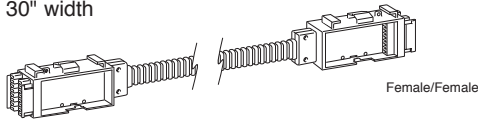
Note: Order Power Duplexes separately.



Female/Female
PPB24
24" width



Female/Female
PPB30
30" width



Female/Female
PPB36-PPB60
36" to 60" width

Choices PowerPac Block-to-Block Harness

Choices PowerPac Block-to-Block Harnesses connect PowerPac Blocks to one another and may also be used in conjunction with PowerPac Extension Harnesses when extra length is required. The Choices PowerPac Block-to-Block Harness distributes power horizontally from one Choices panel to another. The Choices PowerPac Block-to-Block Harness has a swivel at one end to allow for 90° corner installation. The Harness will span 3-way & 4-way conditions.

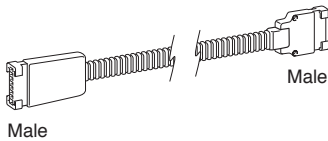
UL and CUL Listed/CSA Certified.

Note: Choices PowerPac Block-to-Block Harness does not accept Power Duplexes, Base Feed Hardwire (BFH) or Base Feed Plugs (BFP).

PowerPac® Blocks

Dimensions Width	Height	Fits Panel Width	List Price	Catalog Number
24" (610)	2 1/2" (64)	24" (610)	\$132	PPB24
30" (762)	2 1/2" (64)	30" (762)	132	PPB30
36" (914)	2 1/2" (64)	36" (914)	132	PPB36
42" (1067)	2 1/2" (64)	42" (1067)	132	PPB42
48" (1219)	2 1/2" (64)	48" (1219)	132	PPB48
60" (1524)	2 1/2" (64)	60" (1524)	132	PPB60

Choices PowerPac Block-to-Block Harness



Male

Dimensions Length	List Price	Catalog Number
15" (381)	\$101	PBH15
18" (457)	110	PBH18
21" (533)	120	PBH21
24" (610)	123	PBH24
27" (686)	128	PBH27
30" (762)	132	PBH30
33" (838)	138	PBH33
36" (914)	140	PBH36
39" (991)	143	PBH39
42" (1067)	145	PBH42
45" (1143)	152	PBH45
48" (1219)	156	PBH48
51" (1295)	159	PBH51
54" (1372)	163	PBH54
57" (1448)	169	PBH57
60" (1524)	175	PBH60
63" (1600)	177	PBH63
66" (1676)	179	PBH66
72" (1829)	182	PBH72
78" (1981)	188	PBH78
90" (2286)	190	PBH90

Build your complete
Part Number here:

Sample
Part Number:

PPB42

Total Cost \$145 =

\$145

Statement of Line

PowerPac Extension Harnesses

The PowerPac Extension Harness is designed to be used as an extension between a PowerPac Block-to-Block Harness and a PowerPac Block. The Extension Harness will span 3-Way and 4-Way conditions.

UL and CUL Listed/CSA Certified.

Note: PowerPac Extension Harness does not accept Power Duplexes, Base Feed Hardwire (BFH) or Base Feed Plugs (BFP).

Surface Materials

Power Duplexes

The Power Duplex plugs into PowerPac Blocks for access to the circuit. Power Duplex is clearly marked for Circuit I, II, III, IVΔ, IΔ, IIΔ, IIIΔ, ΔIIIΔ or IV access. See PowerPac Electrical Components and PowerPac Electrical Circuit Planning for guidelines on specifying PowerPac Duplexes. Packaged in boxes of six of the same duplex.

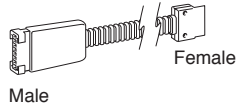
UL and CUL Listed/CSA Certified.

Note: Order PowerPac Blocks separately.

PowerPac Block Port Cover

PowerPac Block Port Covers are used to cover the end of a PowerPac Block when required by electrical code. Packaged in boxes of 20.

Choices Panels



PowerPac Extension Harness

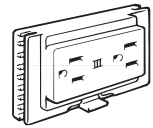
Nominal Length	List Price	Catalog Number	
12" (305)	\$ 100	PPH12	
18" (457)	100	PPH18	
20" (508)	100	PPH20	
24" (610)	100	PPH24	
30" (762)	100	PPH30	
36" (914)	112	PPH36	
42" (1067)	112	PPH42	
48" (1219)	112	PPH48	
60" (1524)	112	PPH60	
72" (1829)	179	PPH72	
84" (2134)	193	PPH84	
96" (2438)	213	PPH96	
108" (2743)	228	PPH108	
120" (3048)	242	PPH120	
132" (3353)	262	PPH132	
144" (3658)	277	PPH144	

Choices Electrical

Choices Components

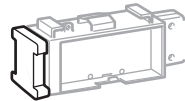
Pack

Terms & Policies



Power Duplexes

Description	List Price	Catalog Number	Trim Color
Circuit I	\$199	PD1	Standard Smooth Finish Only See Surface Materials Page 2
Circuit II	199	PD2	
Circuit III	199	PD3	
Circuit IVΔ	224	PD4	
Circuit IΔ	239	PD1A	
Circuit IIΔ	239	PD2A	
Circuit IIIΔ	239	PD3A	
Circuit ΔIIIΔ	239	PD3B	
Circuit IV	239	PD4A	
Package contains 6 Power Duplexes.			



PowerPac Block Port Cover

	List Price	Catalog Number	
	\$107	PPBC	
Package contains 20 PowerPac Port Covers.			
Build your complete Part Number here:		_____	__

Sample Part Number:	PPH24 _____	N/A __
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Total Cost \$100 =	\$100	+	N/C
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Base Feeds

The Base Feed plugs into a PowerPac Block to feed power from the building's electrical system. The BFH Hardwired Base Feed has 6' (1829) of flexible liquid tight conduit for hardwiring the standard four-circuit system. The BFP Base Feed Plug has a 2' (610) cord and 20-amp plug for powering Circuit I only. Either feed accommodates right or left-hand installation requirement.

UL and CUL Listed/CSA Certified.

Note: Order PowerPac Blocks separately.

Available in Black only.

New York Base Feed

The BFHNY New York City Base Feed plugs into the end of a PowerPac Block to feed power from the building's electrical system. It has 1 1/2' (457) of flexible conduit for hardwiring the standard four-circuit system.

UL and CUL Listed/CSA Certified.

Note: Order PowerPac Blocks separately.

Available in Black only.

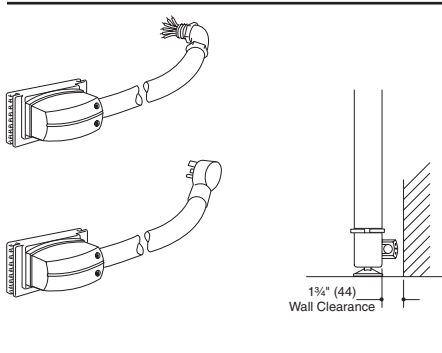
End-Mount Base Feed

The End-Mount Base Feed plugs into the end of a PowerPac Block to feed power from the building's electrical system. It has 6' (1829) of flexible liquid tight conduit for hardwiring the standard four-circuit system.

UL and CUL Listed/CSA Certified.

Note: Order PowerPac Blocks separately.

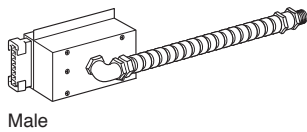
Available in Black only.



Base Feeds

Description	Cord Length	List Price	Catalog Number
4-Circuit, Hardwired	6' (1829)	\$233	BFH
20-Amp Plug, Circuit I	2' (610)	197	BFP

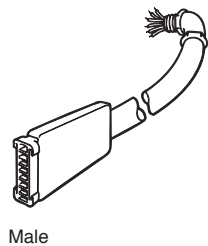
Note: 4-Circuit Hardwired and 20-amp Plug Base Feeds use one Power Duplex location in a PowerPac Block.



Male

New York Base Feeds

Description	Cord Length	List Price	Catalog Number
4-Circuit, for use in New York City	1 1/2' (457)	\$253	BFHNY



Male

End-Mount Base Feed

Cord Length	List Price	Catalog Number
6' (1829)	\$233	EBFH

Build your complete Part Number here: _____

Sample Part Number:

Total Cost \$233 =

Statement of Line

Tele-Com Power Poles

The Tele-Com Power Pole channels power **and** communication cables by attaching to all panel side rails at end conditions and two-, three- and four-way 90° corner conditions. Pole TCP120 is for ceilings up to 9'6" (2896)-high; TCP144 is for ceilings up to 11' 6" (3505)-high. Price includes attachment hardware. UL Listed.

Surface Materials

Note: To connect PowerPac system to ceiling power, order CFTP Ceiling Feed for Tele-Com Power Pole separately.

Note: Cable capacity of 40 category 5e cables with CFTP electrical; 52 category 5e cables without electrical.

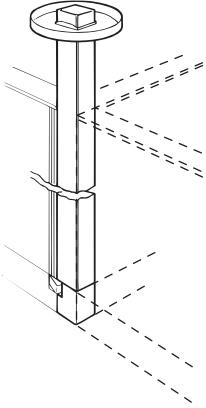
Ceiling Feed

The Ceiling Feed supplies power from the ceiling to the PowerPac system. The feed is channeled through the Tele-Com Power Pole. Ceiling Feeds are available in two lengths: the CFTP which has 13' (3692) of wire and 12' (3658) of flexible conduit when fully extended and is intended for use with the 10' (3048) Tele-Com Power Pole TCP120, and the CFTP144 which has 15' (4572) of wire

and 14' (4267) of flexible conduit when fully extended and is intended for use with the 12' (3658) Power Pole TCP144. Ceiling Feeds include junction box and attachment hardware.

UL and CUL Listed/CSA Certified.

Choices Panels

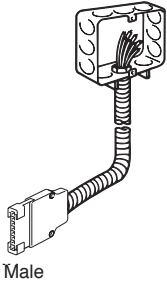


Choices Electrical

Tele-Com Power Pole

Width	Depth	Pole Height	List Price	Catalog Number	Trim Color
2" (51)	2" (51)	10' (3048) 12' (3658)	\$433 470	TCP120 TCP144	Standard Smooth Finish Only See Surface Materials Page 2

Choices Components



Pack

Male

Ceiling Feed for Tele-Com Power Poles

Wire Length	Conduit Length	Use with Power Pole	List Price	Catalog Number	
13' (3692) 15' (4572)	12' (3658) 14' (4267)	TCP120 TCP144	\$175 213	CFTP CFTP144	
Build your complete Part Number here:				---	-

Terms & Policies

Sample Part Number:

CFTP	N/A
------	-----

Total Cost \$175 =

\$175	+	N/C
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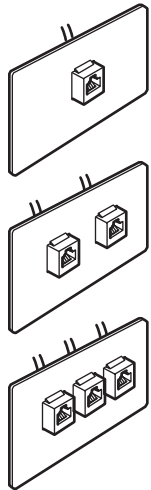
Communication Modules

The Communication Module snaps into an open duplex location in the baseline. It provides access to communication cables. Jacks are color coded as noted below. Includes icon tabs for easy identification of Data, Phone, Voice, and LAN (Local Area Network) lines.

Note: Verify your configuration with your building telecommunication contractor.

Note: All modules can be installed back to back.

Note: The RJ11 Jacks are rated category 3. The RJ45 Jacks are rated category 5e.



CM552

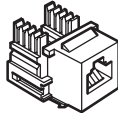
CM553, CM553BW, CM554

CM555

Communication Modules

Description	List Price	Catalog Number
One RJ45, Cat. 5e, 110 Terminal, Black Jacks, Black Faceplate	\$ 100	CM552
Two RJ45, Cat. 5e, 110 Terminal, Black Jacks, Black Faceplate	138	CM553
Two RJ45, Cat. 5e, 110 Terminal, One Blue Jack, One White Jack, Black Faceplate	138	CM553BW
One RJ11, Cat. 3, One RJ45, Cat. 5e, 110 Terminal	138	CM554
Three RJ45, Cat. 5e, 110 Terminal, One Black Jack, One Blue Jack, One White Jack, Black Faceplate	175	CM555
Four RJ45, Cat. 6, One Black Jack, One White Jack, One Green Jack, One Gray Jack	389	CM6666

Note: Communication Modules require an open duplex location.



110 Terminal

Build your complete Part Number here: _____

Sample Part Number:

Total Cost \$138 =

Statement of Line

Surface Materials

Choices Panels

Choices Electrical

Choices Components

Pack

Terms & Policies

Statement
of Line

Surface
Materials

Choices
Panels

Choices
Electrical

Choices
Components

Pack

Terms &
Policies

Choices Components

Product Details & Planning Guidelines [31](#)

Components Overview

Work Surface Support Planning

Back Edge Grommets

Component Capacities

Work Surfaces [35](#)

Work Surface Supports [38](#)

Drawers [40](#)

Flipper Doors [41](#)

Shelves [43](#)

Shelf Dividers & Clips [44](#)

Counter Caps [45](#)

Wire Channel [46](#)

Choices Component Overview

Choices Components include the elements needed to complete a workstation once panels and electrical have been installed. Components include work surfaces, flipper door and shelf units, task lights, tackboards, marker boards, and paper management. Some of the components offered are pictured below.

The Choices System has a 29" (737)-high nominal work surface height. Work Surface Support Legs, End Panels, and under work surface storage components are designed to provide height adjustment around this 29" (737) nominal work surface height. These components do not support positioning of work surfaces at other heights. However, some work surfaces can be positioned at other heights by using Work Surface Supports and/or Brackets. See Work Surface Support Planning for proper application.

Standard Features and Finishes

Choices Work Surfaces and Counter Caps have high-pressure laminate surfaces, and are available with vinyl edge. Other Components are available in Trendway trim colors unless otherwise noted. See individual component descriptions for trim color options.

Choices Work Surfaces manufactured as of August 2004 have a $\frac{5}{8}$ " (16) gap between the back edge of the work surface and the panel face, designed for enhanced cable. Factory-installed back edge grommets are available as an option on most Work Surfaces.

Beginning August 2004, work surface supports must be specified separately to ensure proper work surface support for each application. See Work Surface Support Planning on the following page for further details.

Specifications

All dimensions listed are nominal unless otherwise noted.

Ordering Information

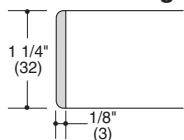
For ease in specifying, Trendway's catalog numbering system uses meaningful characters to convey description and size. For example, SCC2414 represents a **S**traight **C**ounter **C**ap, **24"** (610)-wide by **14"** (356)-deep.

The acknowledgment you receive from Trendway will follow the sequence of information outlined below. Trendway strongly encourages you to follow the same steps so that checking your order against the acknowledgment will be the easiest possible way.

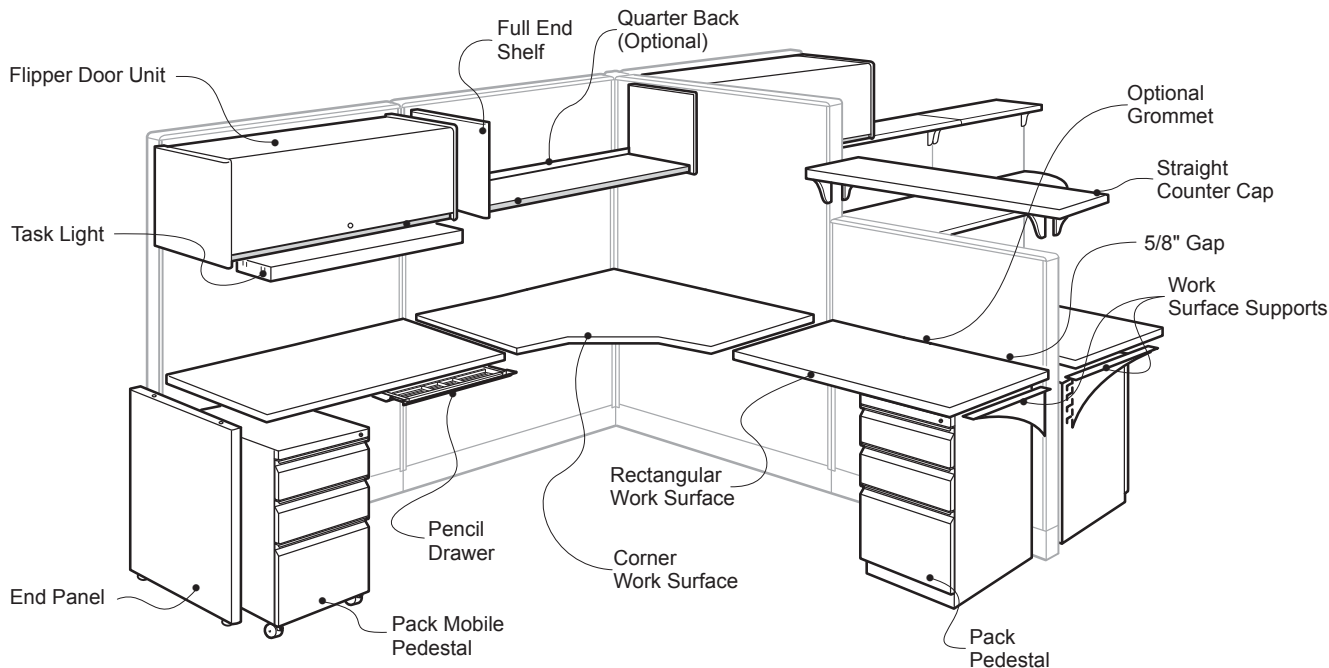
When ordering Work Surfaces, list the following:

1. Quantity (combine same products)
2. Complete Part Number (see Sample Part Number at the bottom of each page for correct order sequence)
3. For ease of reading, place a period between each option number (RTWS2424.GY.Y.JP9.Y)

Work Surface Edging Detail



Sample Part Number:	Catalog Number	Back Edge Grommet	Back Edge Grommet Color	Laminate Color	Edge Color				
RTWS2424	.GY	.Y	.JP9	.Y					
Total Cost \$250 =	\$230	+	\$20	+	N/C	+	N/C	+	N/C



Statement of Line

Work Surface Support Planning

All Trendway work surfaces are shipped without supporting hardware. **All other support hardware must be ordered separately.** This allows the specification of the appropriate hardware based upon the desired planning condition while keeping overall workstation costs to a minimum.

Surface Materials

These support planning guidelines should be followed carefully to ensure proper work surface support. The following examples illustrate typical applications of Trendway work surface support methods. If you have further questions, please contact Trendway Customer Care with questions regarding planning guidelines.

Choices Panels

Work Surface Supports

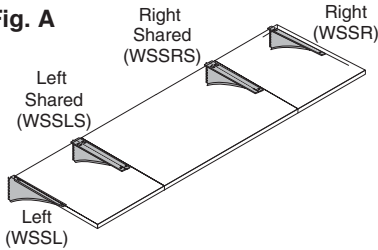
Work Surface Supports are field installed for left, right, left shared or right shared applications. The shared supports can be used at the meeting point of two adjacent work surfaces. As a rule, left supports are hung from a panel's left side rail and right supports are hung from a panel's right side rail.

Choices Electrical

With the exception of the Extended Conference Work Surface either a left-hand or right-hand shared support may be used at any meeting point of two work surfaces.

Choices Components

Fig. A



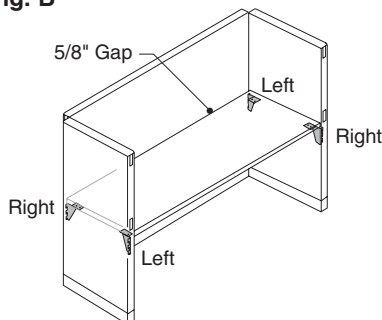
Pack

Work Surface Brackets

Work Surface Brackets are used to provide support at the end of the work surface when it is next to return panels that are the **same depth** as the work surface. **When using a 30" (762)-deep work surface with return panels, the return panel width must match the work surface width, and a Work Surface Bracket must be used to support the front corner of the work surface.** A Work Surface Bracket must be specified to support the back corner of all corner work surfaces. Work Surface Brackets are available in left or right hand versions, or in pairs (Fig. B).

Terms & Policies

Fig. B



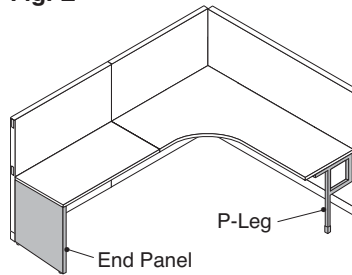
Work Surface End Panels

Work Surface End Panels attach to panel side rails and the work surface to provide maximum support and stability at 29" (737)-height. **Work Surface End Panels must match the depth of the work surface (Fig. E).**

Work Surface Support P Legs

Work Surface Support P Legs attach to panel side rails and the work surface to provide support and stability at 26" (660) or 29" (737)-high. The 19" (483)-deep legs are used on 24" (610) work surfaces and the 29" (737)-deep legs are used on 30" (762)-deep work surfaces. **(Fig. E).**

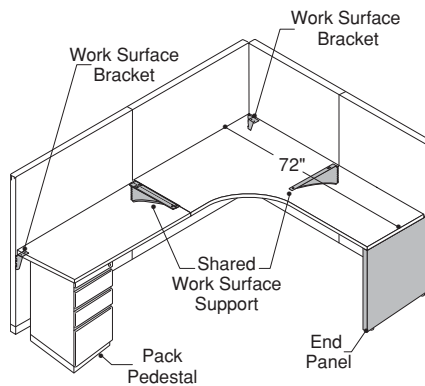
Fig. E



Determining Work Surface Support Requirements

- Order 1 Shared Work Surface Support (WSSLS or WSSRS) at each location where two work surfaces meet in place of two individual work surface supports (Fig. A).
- Order 1 additional Work Surface Support (WSSL or WSSR) on work surfaces that span more than 60" (1524) to provide necessary work surface support.
- Order 1 Work Surface Bracket (WSBKR or WSBKL) when using a Choices Floor Supported Pedestal or File Center as a floor supported element. See Panel Planning section for details.

Fig. F



- Order 1 Work Surface Bracket (WSBKR or WSBKL) for each Corner Work Surface specified (Fig. F).
- Order 1 pair of Work Surface Brackets (WSBKP) per end when work surface ends are adjacent to return panels (Fig. B).

Back Edge Grommets

All panel hung work surfaces have a nominal $\frac{5}{8}$ " (16) gap between the back edge of the work surface and the panel face, designed for enhanced cable management. Back Edge Grommets are available as an option when additional pass through capability is needed.

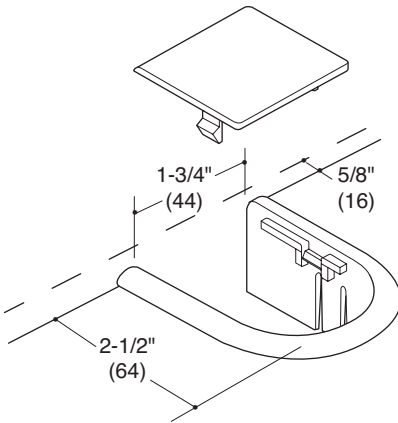
Note: Back Edge Grommets are not needed in most TA Panel applications because the $\frac{5}{8}$ " (16) gap and the flex of the panel face allow electrical cord plug caps to pass between the panel and the work surface.

Back Edge Grommet color can be specified in any trim finish color.

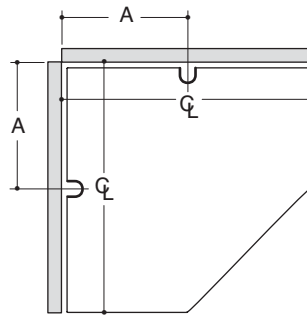
Standard Back Edge Grommet locations are pictured below.

Standard Back Edge Grommet Work Surfaces on page 35 and 36

Back Edge Grommet Detail

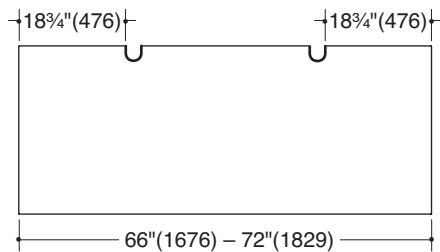
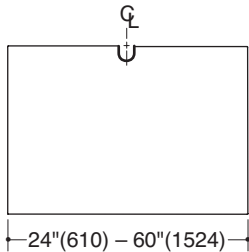


Corner Work Surfaces (CWS)



Work Surface Width	A
36" (914)	18" (457)

Rectangular Work Surfaces (RTWS)



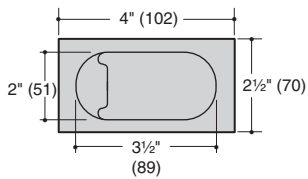
Grommets

Grommets are available as an option on most desk units. They are not available on Extended Top or Bowed Top Desks. Grommets are available in Trendway trim colors. The following drawings show standard grommet locations. Other grommet locations may be available as a special order. Contact your Customer Care representative for more information.

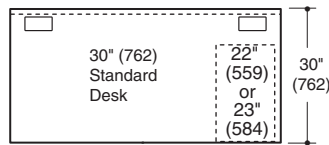
Note: When the 22" (559)-deep Choices Pedestal is used with a 24" (607)-deep work top, the grommet will be unusable. The same is true when using a 28" (711)-deep Choices Pedestal with a 30" (762) work top, specify a 22" or 23" (559 or 584)-deep pedestal if grommet access is needed.

Full Depth Work Surfaces on page 37

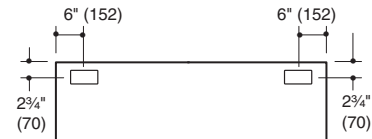
Grommet Dimensions



30" (762) Standard Desks with Full Modest and 22" (559) or 23" (584) depth Pedestal allows access to Grommet.

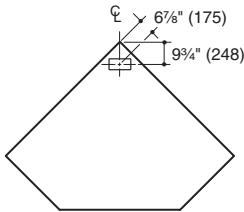


Rectangular Work Top



For All Sizes of Rectangular Work Tops

Corner Work Top



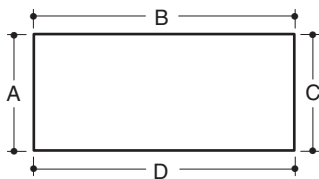
Component Capacities

Trendway Corporation will not, under any circumstances, guarantee or assume responsibility for loading performance beyond the basic individual component capacities given below.

Work Surfaces:

1.5 lbs. (.675kg) uniformly distributed per linear inch of perimeter of the work surface.

Maximum distributed load = $(A+B+C+D) \times 1.5$ lbs.



200 lbs. (90kg) maximum concentrated load per work surface.

Counter Caps:

2.8 lbs. (1.26kg) per linear inch, uniformly distributed.

Flipper Door Unit:

- A. Inside — 165 lbs. uniformly distributed.
- B. Top — 120 lbs. uniformly distributed.

Storage Shelves:

2.8 lbs. (1.26kg) per linear inch of usable space.

Components Glide Adjustment Ranges:

End Panels — 1" (25)

WARNING:

Failure to observe the recommended practices, such as loading beyond listed capacities, will result in unsafe usage conditions and may result in bodily injury or failure of other components.

Any modification to Trendway product will change the criteria referenced above. Trendway will not be responsible for product warranty if modifications are made to our product or if the capacities referenced are exceeded.

Check panel stability after installation is complete and hanging furniture components are loaded. Add support legs or supporting panels or both to insure stability.

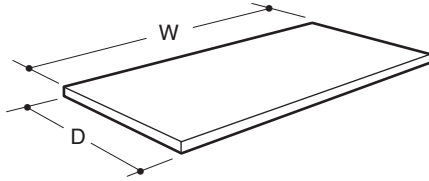
Rectangular Work Surfaces

The Rectangular Work Surface has a high-pressure laminate top with a vinyl edge. Work surfaces are nominal 1 1/4" (32) thick and when installed provide a nominal 5/8" (16) gap along the back edge for cable management.

Back Edge Grommets are available for use in certain applications. For additional information, see Back Edge Grommets in the Choices Components Planning section.

All supports for the Rectangular Work Surface must be ordered separately. Rectangular Work Surfaces 66" (1676) and 72" (1829)-wide require an additional intermediate support along the width of the work surface. Shared Work Surface Supports are also recommended at all work surface junctions to lower work station costs. For additional information, see Work Surface Support Planning in the Choices Components Planning section. See page 38 to order work surface supports.

Note: These work surfaces are not sized for use on Lateral Files or other storage units. Lateral File Tops are available in the Filing and Storage price list.



Rectangular Work Surfaces

Dimensions		List Price	Catalog Number	Back Edge Grommet	Back Edge Grommet Color	Laminate Color	Edge Color	
Depth	Width							
24" (610)	24" (610)	\$230	RTWS2424	GN No Cost No Grommet	See Surface Materials Systems Paint and Trim Color Page 2	See Surface Materials Page 3	See Surface Materials Page 3	
	30" (762)	264	RTWS2430					
	36" (914)	297	RTWS2436					
	42" (1067)	327	RTWS2442					
	48" (1219)	357	RTWS2448					
	54" (1372)	396	RTWS2454					
	60" (1524)	434	RTWS2460					
	66" (1676)	469	RTWS2466					
	72" (1829)	575	RTWS2472					
	78" (1981)	604	RTWS2478					
30" (762)	24" (610)	\$250	RTWS3024	GY + 20 Work Surfaces up to 60" (1524)- One Grommet + \$28 66" (1676) to 72" (1829)-Two Grommets				
	30" (762)	291	RTWS3030					
	36" (914)	340	RTWS3036					
	42" (1067)	384	RTWS3042					
	48" (1219)	421	RTWS3048					
	54" (1372)	468	RTWS3054					
	60" (1524)	507	RTWS3060					
	66" (1676)	534	RTWS3066					
	72" (1829)	622	RTWS3072					
	78" (1981)	697	RTWS3078					
84" (2134)	729	RTWS3084						
96" (2438)	766	RTWS3096						
Build your complete Part Number here:				----	--	-	----	-

Sample Part Number:

RTWS3072	.GY	.Y	.JP9	.Y
----------	-----	----	------	----

Total Cost \$650 =

\$622	+	\$28	+	N/C	+	N/C	+	N/C
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Statement of Line

Corner Work Surfaces

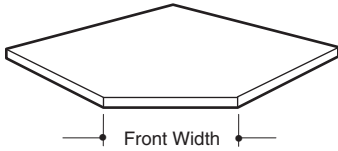
The Corner Work Surface has a high-pressure laminate top with a vinyl edge. Work surfaces are nominal 1 1/4" (32) thick and when installed provide a 5/8" (16) gap along the back edge for cable management.

Back Edge Grommets are available for use in certain applications. For additional information, see Back Edge Grommets in the Choices Components Planning section.

Surface Materials

All supports for the Corner Work Surface must be ordered separately. A separately specified Work Surface Bracket is required to support the back corner of the work surface. A Shared Work Surface Support is recommended at all work surface junctions. For additional information, see Work Surface Support Planning in the Choices Components Planning section. See page 38 to order work surface supports.

Choices Panels



24" (610)-Deep with Straight Front

Choices Electrical

Choices Components

Corner Work Surfaces – Straight

Dimensions			List Price	Catalog Number	Front Option	Back Edge Grommet	Back Edge Grommet Color	Laminate Color	Edge Color
Depth	Width	Front Width							
24" (610)	36" (914)	17" (432)	\$590	CWS2436	S No Cost Straight	GN No Cost No Grommet GY + \$28 Two Grommets	See Surface Materials Systems Paint and Trim Color Page 2	See Surface Materials Page 3	See Surface Materials Page 3
Build your complete Part Number here:			---	---	-	--	-	---	-

Pack

Terms & Policies

SamplePart Number:

CWS2436	.S	.GY	.Y	.J20	.Y
---	-	--	-	---	-

Total Cost \$618 =

\$590	+	N/C	+	\$28	+	N/C	+	N/C	+	N/C
-------	---	-----	---	------	---	-----	---	-----	---	-----

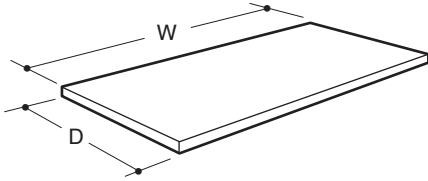
Rectangular Work Tops

The Rectangular Work Top has a high-pressure laminate top nominal 1 1/4" (32) thick, with vinyl edging. Work tops are full depth and are dimensionally consistent with Choices Freestanding work tops.

Order supports separately.

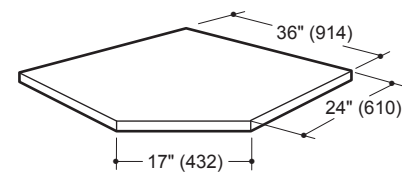
Note: 66" (1676)- and 72" (1829)-wide work tops require an extra support for center location. Order this support separately.

Note: These work tops are not sized for use as tops on Lateral Files or other storage units.



Rectangular Work Tops

Dimensions		List Price	Catalog Number	Full Depth Grommet Option	Grommet Color	Laminate Color	Edge Color				
Depth	Width										
24" (610)	24" (610)	\$230	RWT2424	GN No Cost No Grommet GY + \$28 Both Sides	See Surface Materials System Trim for Grommet Color Option	See Surface Materials Page 3	See Surface Materials Page 3				
	30" (762)	264	RWT2430								
	36" (914)	297	RWT2436								
	42" (1067)	327	RWT2442								
	48" (1219)	357	RWT2448								
	60" (1524)	434	RWT2460								
	66" (1676)	469	RWT2466								
72" (1829)	575	RWT2472									
30" (762)	24" (610)	\$250	RWT3024								
	30" (762)	291	RWT3030								
	36" (914)	340	RWT3036								
	42" (1067)	384	RWT3042								
	48" (1219)	421	RWT3048								
	60" (1524)	507	RWT3060								
	66" (1676)	534	RWT3066								
72" (1829)	622	RWT3072									
Build your complete Part Number here:				----	--	-	----	-			



Corner Work Tops – Straight

Dimensions		List Price	Catalog Number	Front Option	Full Depth Grommet Option	Grommet Option	Laminate Color	Edge Color
Depth	Width							
24" (610)	24" (610)	\$609	CT2436	S No Cost Straight	GN No Cost No Grommet GY + \$20	See Surface Materials System Trim for Grommet Color Option	See Surface Materials Page 3	See Surface Materials Page 3
Build your complete Part Number here:				-	--	-	----	-

Sample Part Number:

CT2436	.S	.GY	-	.J54	.Y
--------	----	-----	---	------	----

Total Cost \$629 =

\$609	+	N/C	+	\$20	+	N/C	+	N/C	+	N/C
-------	---	-----	---	------	---	-----	---	-----	---	-----

Statement of Line

Surface Materials

Choices Panels

Choices Electrical

Choices Components

Pack

Terms & Policies

Work Surface Supports

Work Surface Supports are available in four different styles – Right-Hand, Left-Hand, Right-Hand Shared and Left-Hand Shared. Right- and Left-Hand supports are used at the end of a work surface run while shared supports are used where two work surfaces meet. Right- and Left-Hand Shared supports can be used interchangeably; however, handed versions are available in the event they may be visible from the end of a work surface run. Available in trim colors.

Note: Work Surface Supports are ordered separately for all work surfaces.

Note: Requirements for which support to use are given in the description section for each work surface.

Work Surface Brackets

Work Surface Brackets are used to support the back corner of all Corner Work Surfaces, and to support the end of a work surface that meets a return panel of equal width. Also used to connect back edge of work surface to panel when work surface is supported by Choices pedestal.

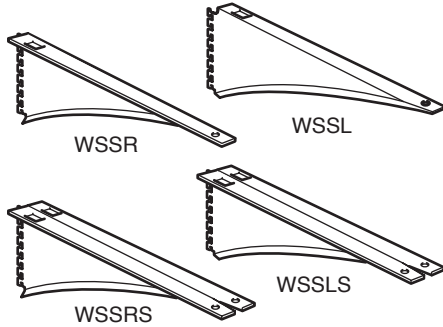
As a rule, left supports are hung from a panel's left side rail and right supports are hung from a panel's right side rail.

Note: Requirements for which support to use are given in the description section for each work surface.

Standard finish is Charcoal.

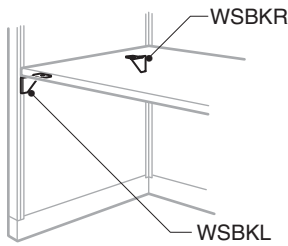
Flush Support Plates

Flush Support Plates connect a work surface that extends from an adjacent work surface at the same level. Includes two mounting plates and screws. Available in Black only.



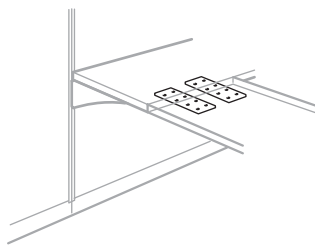
Work Surface Supports

Description	Dimensions		List Price	Catalog Number	Trim Color
	Depth	Height			
Right-Hand	19 ⁵ / ₈ " (498)	8 ¹ / ₄ " (210)	\$79	WSSR	Standard Smooth Finish only See Surface Materials Page 2
Left-Hand	19 ⁵ / ₈ " (498)	8 ¹ / ₄ " (210)	79	WSSL	
Right-Hand Shared	19 ⁵ / ₈ " (498)	8 ¹ / ₄ " (210)	113	WSSRS	
Left-Hand Shared	19 ⁵ / ₈ " (498)	8 ¹ / ₄ " (210)	113	WSSLS	



Work Surface Brackets

Description	List Price	Catalog Number
Right-Hand	\$17	WSBKR
Left-Hand	17	WSBKL
Pair	30	WSBKP



Flush Support Plates

Dimensions		List Price	Catalog Number
Length	Width		
7 ³ / ₈ " (187)	2" (51)	\$60	SICSP
Includes Two Support Plates			

Build your complete Part Number here:

_____	_____
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Sample Part Number:

WSSR	.Y
------	----

Total Cost \$79 =

\$79	+	N/C
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Choices Work Surface End Panels

The Choices Work Surface End Panel replaces the standard cantilever support bracket on panel-hung work surfaces to provide additional support and stability. The Choices Work Surface End Panel is non-handed. It can be used in either left- or right- handed applications. Price includes end panel, leveling glides, and attachment hardware.

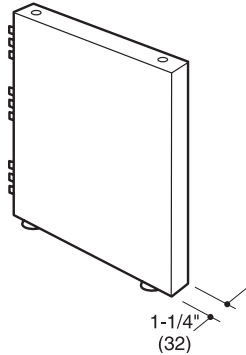
Note: To determine where Work Surface End Panels may be used, refer to Work

Surface Support Planning page in the Choices Components Planning section.

Work Surface Support P Legs

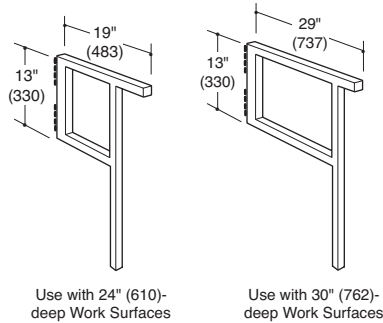
The Work Surface Support P Leg replaces cantilever and end panel support. Price includes support leg, leveling glide and attachment hardware.

Work Surface Support P Legs 19" (483)-deep are for use with 24" (610)-deep work surfaces, 29" (737)-deep Support Legs are for use with 30" (762)-deep work surfaces.



Choices Work Surface End Panels

Dimensions Depth	Height	List Price	Catalog Number	Trim Color	Laminate Color	Edge Color
24" (610)	29" (737)	\$357	ENP2429	Standard Smooth Finish only	See Surface Materials Page 3	See Surface Materials Page 3
30" (762)	29" (737)	391	ENP3029			
				See Surface Materials Page 2		



Work Surface Support P Legs

Dimensions Depth	Height	List Price	Catalog Number	Trim Color		
Right-Hand						
19" (483)	27 1/4" (692)	\$389	WSSL19R	Standard Finishes No Cost		
29" (737)	27 1/4" (692)	424	WSSL29R			
Left-Hand						
19" (483)	27 1/4" (692)	\$389	WSSL19L	Premium Finishes +\$42		
29" (737)	27 1/4" (692)	424	WSSL29L			
				See Surface Materials Page 2		
Build your complete Part Number here:				----	-	---

Sample Part Number

ENP3029	.Y	.J20	.Y
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Total Cost \$391 =

\$391	+	N/C	+	N/C	+	N/C
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Statement of Line

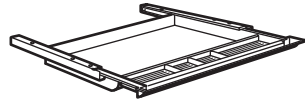
Pencil Drawer

The Pencil Drawer mounts beneath any work surface except certain Corner Work Surfaces*. The plastic drawer includes a built-in pencil tray and dividers, nylon slides and attachment hardware. Drawer is non-locking and offered in black only.

***Note:** The Pencil Drawer will fit on Choices Panel Hung Corner Work Surfaces and Freestanding Corner Desks with front widths greater than 22" (559).

Surface Materials

Choices Panels



Choices Electrical

Choices Components

Pack

Terms & Policies

Pencil Drawer

Depth	Dimensions Width	Height	List Price	Catalog Number
16 1/8" (410)	21 1/2" (546)	2" (51)	\$64	PDR
Build your complete Part Number here:				_ _ _ _ _

Sample Part Number:

PDR _ _ _ _ _

Total Cost \$64 =

\$64

Flipper Door Storage Units – Painted or Fabric Front

The Flipper Door Storage Unit is available with either a painted or fabric-covered locking door that stores over the top. The Flipper Door is 15" (381)-deep, and accommodates standard and A4 11⁷/₁₆" x 12⁵/₈" (291 x 321) size binders. The maximum storage height inside the unit is 13¹/₄". Units include a steel door with lock, cover and shelf, and color-matched resin end supports with brackets for mounting to Choices Panels. The shelf is designed with a ⁵/₈" (16) gap along the

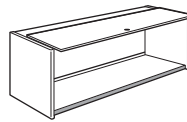
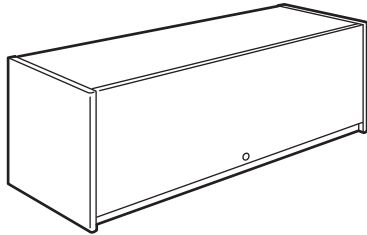
back to allow cable passage. Optional factory installed accessories include the Quarterback.

The Quarterback is a 1¹/₂" (38)-high back stop.

Note: Resin or composite end supports or end panels, and quarterbacks are not available in textured or premium trim finishes. If textured or premium trim finish is specified, these components will match the standard smooth trim color. For example, if Textured Stucco (TJ) is specified these components will be Stucco (J) in trim finish.

Lock Option

If "RDM" is selected, the unit will ship with a lock and core in place. If "KA" is selected, the unit will ship without a lock or core at a reduced price, and the core/key set must be ordered separately and field installed: PLCAK (Pack).



Door stores over the top

Flipper Door Storage Units — Painted or Fabric Front

Dimensions Height	Width	List Price			Catalog Number	Front Type	Front Fabric	Trim Color	Quarter- back	Lock Type	Lock
		Painted	Fabric Grade 0	2							
16 ¹ / ₈ " (410)	24" (610)	\$642	\$672	\$699	\$718	FSU24	See Surface Materials Page 2	Standard Finishes No Cost	QN No Cost No Quarter- back	PK Pack	RDM No Cost Random
	30" (762)	659	690	714	734	FSU30					
	36" (914)	673	704	733	750	FSU36					
	42" (1067)	699	732	763	786	FSU42					
	48" (1219)	728	764	798	821	FSU48					
	60" (1524)	807	846	882	907	FSU60					
						Note: Painted front will match trim color		Premium Finishes +\$42	QY + \$28 Quarter- back		*KA - \$-16 Key- Alike
						FF Fabric			Will match trim color in standard smooth finish		*Note: Be sure to order Core/ Key sets (PLCAK) separately (1 per unit)
Build your complete Part Number here:					---	--	---	-	--	--	---

Sample
Part Number:

FSU60	.FF	.AQ1	.P	.QN	.PK	.RDM
---	--	---	-	--	--	---

Total Cost \$907 =

\$907	+	N/C	+	N/C	+	N/C	+	N/C	+	N/C	+	N/C
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Statement of Line

Flipper Doors — Painted or Fabric Front

Flipper Doors have a locking painted or fabric-covered door that stores below the top shelf. The Flipper Door is 15" (381)-deep and accommodates standard and A4 117/16" x 125/8" (291 x 321) size binders. Units include a steel door, cover and shelf, and color-matched resin end supports with brackets for mounting to Choices Panels. The shelf is designed with a 5/8" (16) gap along the back to allow cable passage. Optional factory installed accessories include the Quarterback.

The Quarterback is a 1 1/2" (38)-high back stop.

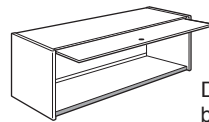
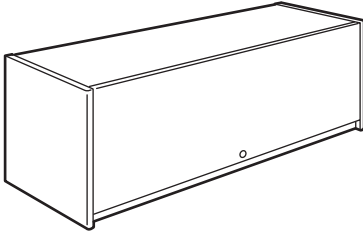
Note: Resin or composite end supports or end panels, and quarterbacks are not available in textured or premium trim finishes. If textured or premium trim finish is specified, these components will match the standard smooth trim color. For example, if Textured Stucco (TJ) is specified these components will be Stucco (J) in trim finish.

Lock Option

If "RDM" is selected, the unit will ship with a lock and core in place. If "KA" is selected, the unit will ship without a lock or core at a reduced price, and the core/key set must be ordered separately and field installed: PLCAK (Pack).

Surface Materials

Choices Panels



Door stores below the top

Choices Electrical

Choices Components

Pack

Terms & Policies

Flipper Doors — Painted or Fabric Front

Dimensions		List Price				Catalog Number	Front Type	Front Fabric	Trim Color	Quarterback	Lock Type	Lock
Height	Width	Painted	Fabric	Grade 0	Grade 2							
16 1/8" (410)	24" (610)	\$753	\$791	\$820	\$847	FD24	PF Painted Note: Painted front will match trim color FF Fabric	See Surface Materials Page 2	Standard Finishes No Cost	QN No Cost No Quarterback	PK Pack	RDM No Cost Random
	30" (762)	775	813	842	852	FD30						
	36" (914)	795	831	862	889	FD36						
	42" (1067)	818	859	889	923	FD42						
	48" (1219)	853	885	923	958	FD48						
	60" (1524)	952	996	1033	1068	FD60						
Build your complete Part Number here:						---	--	---	-	---	---	---

Sample Part Number:

FD60	.FF	.AQ1	.P	.QN	.PK	.RDM
---	--	---	-	--	--	---

Total Cost \$996 =

\$996	+	N/C	+	N/C	+	N/C	+	N/C	+	N/C	+	N/C
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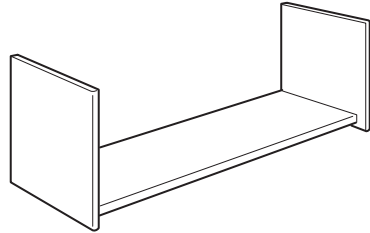
Full End Shelves

Full End Shelves include a steel shelf and color matched full height resin end supports with brackets for mounting to Choices Panels. The 15" (381)-deep shelf is designed with a 5/8" (16) gap along the back to allow cable passage, and the end supports are 16 1/8" (410)-high. Optional factory installed accessories include the Quarterback.

Note: Resin or composite end supports or end panels, and quarterbacks are not available in textured or premium trim finishes. If textured or premium trim finish is specified, these components will match the standard smooth trim color. For example, if Textured Stucco (TJ) is specified these components will be Stucco (J) in trim finish.

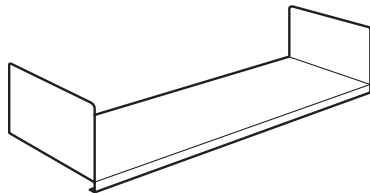
Steel Shelves

Steel Shelves include a painted steel shelf and 7" (203)-high painted steel end panels. Mounts to Choices panels.



Full End Shelves

Depth	Dimensions Height	Width	List Price	Catalog Number	Trim Color	Quarterback
15" (81)	16 1/8" (410)	24" (610)	\$239	FES24	Standard Finishes No Cost	QN No Cost No Quarterback
		30" (762)	252	FES30		
		36" (914)	265	FES36		
		42" (1067)	271	FES42		
		48" (1219)	279	FES48		
		60" (1524)	295	FES60		
					Premium Finishes +\$42	QY + \$28 Quarterback
					See Surface Materials Page 2	Will match trim color in standard smooth finish



Steel Shelves

Depth	Dimensions Height	Width	List Price	Catalog Number	Trim Color	N/A
12 1/4" (311)	8" (203)	24" (610)	\$227	STS24	Standard Finishes No Cost	N/A
		30" (762)	239	STS30		
		36" (914)	246	STS36		
		42" (1067)	265	STS42		
		48" (1219)	268	STS48		
		60" (1524)	284	STS60		
					Premium Finishes +\$27	
					See Surface Materials Page 2	
Build your complete Part Number here:				----	-	--

Sample Part Number:

<u>FES60</u>	<u>.Y</u>	<u>.QN</u>
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Total Cost \$295 =

\$295	+	N/C	+	N/C
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Statement of Line

Shelf/File Dividers

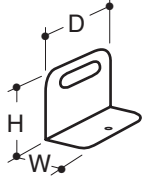
Shelf/File Dividers are freestanding dividers that magnetically attach to a shelf or drawer bottom. Includes three dividers. Available in all standard smooth trim colors.

Flipper/Shelf Clip

Flipper/Shelf Clips connect to the underside of two adjacent flipper doors or shelf units. Clips are recommended for heavy loading conditions to reduce panel run deflection. Includes six clips per box. Available in all standard smooth trim colors.

Surface Materials

Choices Panels

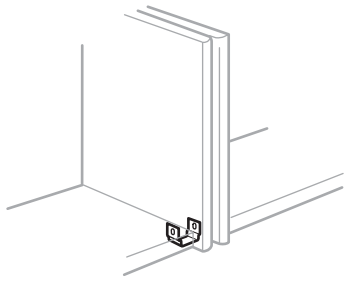


Shelf/File Dividers

Depth	Dimensions Height	Width	List Price	Catalog Number	Trim Color
8" (203)	7 1/2" (191)	4" (102)	\$123	SFDIV	Standard Smooth Finish only See Surface Materials Page 2
Note: 3 dividers per box.					

Choices Electrical

Choices Components



Flipper/Shelf Clips

Depth	Dimensions Height	Width	List Price	Catalog Number	
1 1/4" (32)	1 1/4" (32)	1 1/2" (38)	\$94	FSCL	
Note: 6 clips per box.					
Build your complete Part Number here:				-----	-

Pack

Terms & Policies

Sample Part Number:

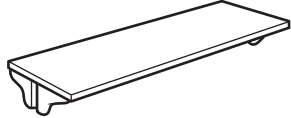
<u>S</u> <u>F</u> <u>D</u> <u>I</u> <u>V</u>	<u>.</u> <u>Y</u>
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Total Cost \$123 =

\$123	+	N/C
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STRAIGHT COUNTER CAPS

Straight Counter Caps are 1 1/4" (32) thick and have high-pressure laminate tops with vinyl edging. Price includes counter cap, support brackets, and mounting screws.



Straight Counter Caps

Dimensions		List Price	Catalog Number	Laminate Color	Trim Color	Edge Color
Width	Depth					
18" (457)	14" (356)	\$399	SCC1814	See Surface Materials Page 3	Standard Smooth Finish only	See Surface Materials Page 3
24" (610)	14" (356)	413	SCC2414			
30" (762)	14" (356)	426	SCC3014			
36" (914)	14" (356)	449	SCC3614			
42" (1067)	14" (356)	460	SCC4214			
48" (1219)	14" (356)	468	SCC4814			
54" (1372)	14" (356)	484	SCC5414			
60" (1524)	14" (356)	503	SCC6014			
66" (1676)	14" (356)	520	SCC6614			
72" (1829)	14" (356)	544	SCC7214			
Build your complete Part Number here:			_____	___	-	-

Sample Part Number:

SCC3614	.JP9	.K	.K
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Total Cost \$449 =

\$449	+	N/C	+	N/C	+	N/C
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Statement of Line

Surface Materials

Choices Panels

Choices Electrical

Choices Components

Pack

Terms & Policies

Statement of Line

Dual Wall Mounts

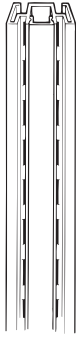
The Dual Wall Mount attaches work surfaces and components to existing walls. Price includes wall mount and cover piece.

Note: It is the responsibility of the dealer or installer to obtain the correct type of fastener for specific, existing wall conditions.

Surface Materials

Ordering quantities: One component requires two wall mounts; 2 components mounted side-to-side require 3 wall

Choices Panels

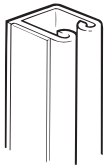


Choices Electrical

Dual Wall Mounts

Depth	Dimensions Width	Height	List Price	Catalog Number	Trim Color
1 ¹ / ₁₆ " (17)	1 ⁹ / ₁₆ " (40)	49 ⁷ / ₈ " (1267)	\$ 125	DWM48 DWM66 DWM84	Standard Smooth Finish Only
		67 ¹ / ₈ " (1724)	152		
		85 ⁷ / ₈ " (2181)	189		
					See Surface Materials Page 2

Choices Components



Pack

Vertical Wire Channel

Length	Dimensions Width	Depth	List Price	Catalog Number	Trim Color
24" (610)	1/2" (13)	1/2" (13)	\$30	VWC3	Standard Smooth Finish Only
Package Contains 3 Wire Channels					
					See Surface Materials Page 2

Terms & Policies

Build your complete Part Number here:

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Sample Part Number:

VWC3	.Y
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Total Cost \$30 =

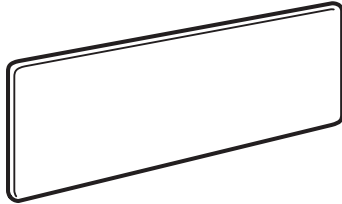
\$30	+	N/C
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Tackboards

The Tackboard has a tackable fabric front and two grooves in back to conceal task light cords.

Note: For fabric orientation, refer to the table located in the Fabric Planning section.

Note: When mounting underneath a Panel Hung Flipper or Shelf, use 20" (508)-high Tackboards on a 66" (1676)-high panel.



Tackboards

Depth	Dimensions		List Price			Catalog Number	Fabric Color
	Width	Height	0	Fabric Grade 2	3		
1" (25)	24" (610)	8" (203)	\$152	\$179	\$200	TB2408	See Surface Materials Page 2
		16" (406)	255	283	303	TB2416	
		20" (508)	268	297	316	TB2420	
		32" (813)	303	334	360	TB2432	
		48" (1219)	391	424	457	TB2448	
1" (25)	30" (762)	8" (203)	\$156	\$182	\$199	TB3008	
		16" (406)	259	287	307	TB3016	
		20" (508)	278	307	326	TB3020	
		32" (813)	316	347	376	TB3032	
		48" (1219)	417	450	487	TB3048	
1" (25)	36" (914)	8" (203)	\$159	\$185	\$202	TB3608	
		16" (406)	265	294	313	TB3616	
		20" (508)	293	321	341	TB3620	
		32" (813)	337	367	394	TB3632	
		48" (1219)	439	472	505	TB3648	
1" (25)	42" (1067)	8" (203)	\$160	\$186	\$203	TB4208	
		16" (406)	267	296	315	TB4216	
		20" (508)	302	330	350	TB4220	
		32" (813)	355	386	412	TB4232	
		48" (1219)	474	506	540	TB4248	
1" (25)	48" (1219)	8" (203)	\$165	\$191	\$208	TB4808	
		16" (406)	272	301	320	TB4816	
		20" (508)	314	343	362	TB4820	
		32" (813)	375	406	435	TB4832	
		48" (1219)	500	533	570	TB4848	
1" (25)	60" (1524)	8" (203)	\$187	\$214	\$230	TB6008	
		16" (406)	305	334	353	TB6016	
		20" (508)	358	387	406	TB6020	
		32" (813)	431	461	488	TB6032	
		48" (1219)	564	596	630	TB6048	
Build your complete Part Number here:						----	---

Sample Part Number:

TB2408	.BFJ
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Total Cost \$200 =

\$200	+	N/C
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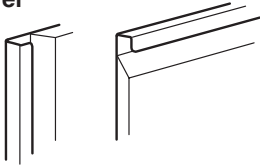
Finishes

All Pack filing and storage units, including door and drawer fronts, are painted metal and are available in a variety of finishes.

Pull Style Options

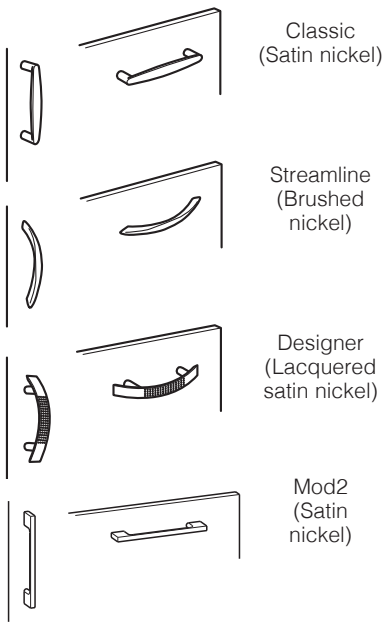
Pack filing units have two pull style options, a bevel pull and an applied pull. The applied pull has three 128mm center pull hardware options to choose from: Classic, Streamline and Designer. These are all plated nickel finish.

Bevel



Applied

Note: Applied Pulls (Classic, Streamline, Designer and Mod2) add up to 1 1/8" (29) to the depth of the file unit.



Specifications

All dimensions are nominal unless otherwise noted.

Keyed Alike

Pack filing and storage units have two lock options to choose from. Units can be randomly keyed (option "R") or they can be key-alike (option "T") for no additional upcharge. When the randomly keyed option "R" is chosen the Pack filing and storage unit will ship with a randomly numbered core/key.

When the key-alike lock option "T" is chosen the Pack filing unit will ship with a "disposable" core in place of the core/key and the specified Pack Core/Key set(s) will be packaged separately for field installation. The "disposable" core must be field replaced with a Pack Core/Key set in order for the Pack filing unit to lock. The Core/Key set (PLCAK) must be ordered separately.

Note: Frosted Doors are non-locking. The lock option is for the lateral files of the unit only.

Load Capacities

All Pack filing units meet or exceed the applicable load requirements. For a complete listing of load capacities, contact Trendway Customer Care or visit trendealer.com

Pedestal Drawers:

6" (152) Pedestal Drawer — 20 lbs. (9kg)
12" (305) Pedestal Drawer — 40 lbs. (18kg)

File Center Lateral Drawers:

2 lbs. (.9kg) per linear inch of usable space

Maximum Load Capacity For Any Steel Storage Unit

The maximum load capacity for any storage unit is calculated by multiplying the above stated lbs. for each shelf or drawer that is included with the unit and adding them together (includes the top of the unit and the inside bottom).

Eg: Maximum load capacity for a PSBC336
= unit bottom + 2 shelves + unit top at
3 lbs. per linear inch
= 36" (914) linear in. per shelf x 4
= 432 lbs. maximum load

Note: The addition of more shelves does not increase the maximum amount a unit can be loaded.

Proper Usage

Pedestals and File Centers

Any pedestal or file center that is attached to the underside of a work surface must have glides adjusted to support the weight of the pedestal or file center.

Use counterbalance weights whenever lateral files or pedestals are not anchored or ganged back-to-back. Side-by-side ganging does not improve stability.

To avoid tipping, always load bottom drawers before loading top drawer.

Glide Adjustment Ranges

Pack Pedestal	1 5/8" (41)
Pack File Centers	1 1/4" (32)

Ordering Information

For ease in specifying, Trendway's catalog numbering system uses meaningful characters to convey description, surface type, and size. For example, PSLAT530 represents a **Pack Storage LAT**eral **5**-High by **30"** (762) -wide.

Trendway has further simplified the order process by having all the options available for a product listed in the price chart. By following the Sample Part Number Example at the bottom of each page, you create a Part Number for each product. This Part Number will match your acknowledgement and packing slip.

When ordering filing and storage units, list the following:

1. Quantity (combine same products)
2. Complete Part Number (see Sample Part Number at the bottom of each page for correct number sequence).
3. For ease of reading, place a period between each option number (PSP1212.B.TL).

	Catalog Number	Pull Style	Trim Color
Sample Part Number:	PSP1212	.B	.TL
Total Cost \$843 =	\$843	+	N/C
		+	N/C

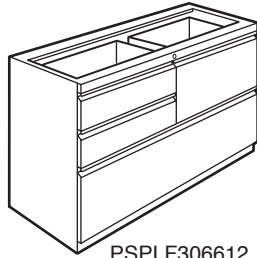
Pack Floor-Supported File Center

The Pack file center combines the functionality of a pedestal and Pack lateral file into a single cabinet that fits below a systems work surface or can be ordered as a freestanding unit with a metal top.

Available accessories include the Pack freestanding traverse kit (FSTK) for front-to-back filing, lateral file dividers (LFDE) and label holders (ZLHB & ZLHA).

Note: File center must be attached to a panel-mounted work surface or a desk unit.

When the key-alike lock option "T" is chosen a "disposable" core is assembled in the filing unit to temporarily secure the drawers and doors for transit. The "disposable" cores must be field replaced with Pack Core/Key Sets in order for the Pack filing unit to lock. Core/Key Sets (PLCAK) must be ordered separately or by using the keying order form.



PSPLF306612

Pack Floor-Supported File Center

Depth	Dimensions Width	Height	List Price	Catalog Number	Pull Style	Trim Color	Lock
18 ³ / ₈ " (467)	30 ¹ / ₂ " (775)	27 ³ / ₄ " (705)	\$1768 1768 1817	PSPLF301266 PSPLF306612 PSPLF301212	No Cost Bevel B Applied L Classic E Streamline AZ Designer MM Mod2	Standard Finishes No Cost Premium Finishes +\$87 See Surface Materials Page 2	R No Cost Random *T Deduct - \$-16 Key-Alike *Note: Be sure to order Core/Key Sets (PLCAK) separately (1 per unit)
Build your complete Part Number here:				_____	—	—	—

Sample
Part Number:

PSPLF301266	.B	.G	.R
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Total Cost \$1768 =

\$1768	+	N/C	+	N/C	+	N/C
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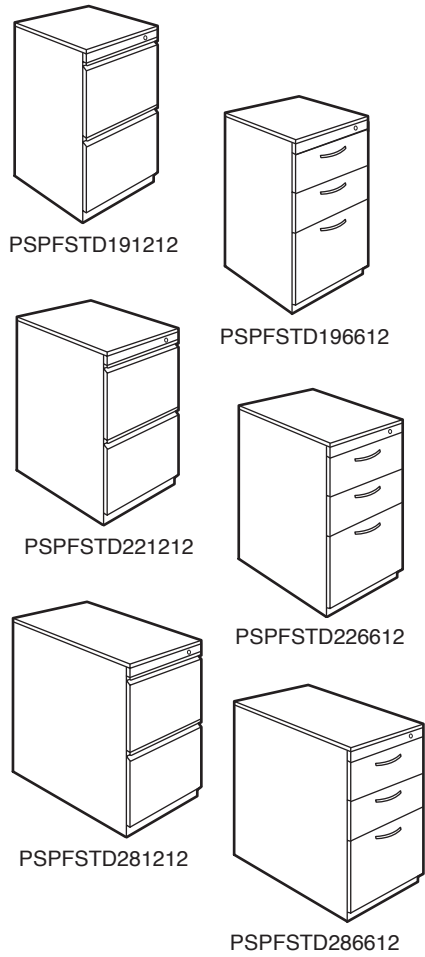
Statement of Line
Surface Materials
Choices Panels
Choices Electrical
Choices Components
Pack
Terms & Policies

Pack Freestanding Pedestals

Freestanding Pedestals are available in 3 depths to work with different work surface depths. Units can be placed under the work surface but are not work surface supporting. Shallower depths allow access behind the pedestal for plug accessibility and cable management. Pedestals include lockable drawers with painted metal drawer fronts and full extension ball-bearing slides. Drawers are available with five pull options, including four applied pulls and a bevel pull extending the length of the drawer.

Available accessories include Pack Pedestal Divider/Conversion Kit (PCD), Pack Pencil Tray (HPPT).

When the key-alike lock option "T" is chosen a "disposable" core is assembled in the filing unit to temporarily secure the drawers and doors for transit. The "disposable" cores must be field replaced with Pack Core/Key Sets in order for the Pack filing unit to lock. Core/Key Sets (PLCAK) must be ordered separately or by using the keying order form.



Pack Freestanding Pedestals

Depth	Dimensions Width Height	List Price	Catalog Number	Pull Style	Trim Color	Lock
18 ⁷ / ₈ " (479)	15 ¹ / ₄ " (387) 27 ³ / ₄ " (705)	\$930 986	PSPFSTD191212 PSPFSTD196612	No Cost Bevel B	Standard Finishes No Cost	R No Cost Random
21 ⁷ / ₈ " (556)	15 ¹ / ₄ " (387) 27 ³ / ₄ " (705)	\$948 1006	PSPFSTD221212 PSPFSTD226612	Applied L Classic	Premium Finishes +\$70	*T Deduct - \$-16 Key-Alike
27 ⁷ / ₈ " (708)	15 ¹ / ₄ " (387) 27 ³ / ₄ " (705)	\$1022 1080	PSPFSTD281212 PSPFSTD286612	E Streamline AZ Designer MM Mod2	See Surface Materials Page 2	*Note: Be sure to order Core/Key Sets (PLCAK) separately (1 per unit)
Build your complete Part Number here:				---	-	-

Sample Part Number:

PSPFSTD221212	.B	.J	.R
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Total Cost \$948 =

\$948	+	N/C	+	N/C	+	N/C
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Pack Support Pedestals

The Work Surface Supporting Pedestal mounts beneath the work surface. Pedestals include lockable drawers with painted metal drawer fronts, full extension ball-bearing slides, 1⁵/₈" leveling glides and mounting hardware. Drawers are available with five pull options, including four applied pulls and a bevel pull extending the length of the drawer.

Available accessories include Pack Pedestal Divider/Conversion Kit (PCD), Pack Pencil Tray (HPPT).

When the key-alike lock option "T" is chosen a "disposable" core is assembled in the filing unit to temporarily secure the drawers and doors for transit. The "disposable" cores must be field replaced with Pack Core/Key Sets in order for the Pack filing unit to lock. Core/Key Sets (PLCAK) must be ordered separately or by using the keying order form.

Statement of Line

Surface Materials

Choices Panels

Choices Electrical

Choices Components

Pack

Terms & Policies

Pack Work Surface Supporting Pedestals								
Depth	Dimensions		List Price	Catalog Number	Pull Style	Trim Color	Lock	
	Width	Height						
21 ⁷ / ₈ " (556)	15 ¹ / ₄ " (387)	27 ³ / ₄ " (705)	\$843 863	PSP1212 PSP6612	No Cost Bevel B Applied L Classic E Streamline AZ Designer MM Mod2	Standard Finishes No Cost Premium Finishes +\$70 See Surface Materials Page 2	R No Cost Random *T Deduct - \$-16 Key-Alike *Note: Be sure to order Core/Key Sets (PLCAK) separately (1 per unit)	
Build your complete Part Number here:				_____	__	__	__	



PSP1212



PSP6612

Sample Part Number:

PSP6612	.L	.J	.R
_____	__	__	__

Total Cost \$863 =

\$863	+	N/C	+	N/C	+	N/C
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Statement of Line

PEDESTAL AND FILE CENTER ACCESSORIES

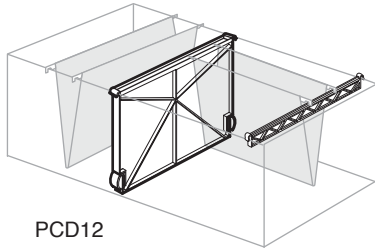
Pack Pedestal Divider/Conversion Kit (Also for use with File Centers)

The Pedestal Divider/Conversion Kit is used to divide drawer space in the 6" (152) drawer. The 12" (305) Divider/Conversion Kit is used to divide and compress letter size files, or can convert the 12" (305) drawer to side-to-side or legal-size filing.

Available in Black only.

Surface Materials

Choices Panels



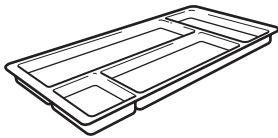
PCD12

Pack Pencil Tray

The Pencil Tray organizes small items in both the 6" (152) and 12" (305) Pack Pedestal drawers and Lateral File Center drawers.

Available in Black only.

Choices Electrical



Choices Components

Pack Pedestal Divider/Conversion Kit

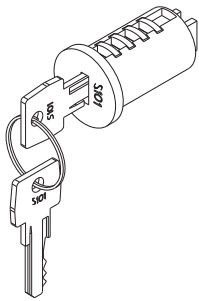
Width	Dimensions Height	Description	List Price	Catalog Number
12 ³ / ₄ " (324)	4 ⁵ / ₈ " (117)	Includes 5 dividers.	\$67	PCD6
	9 ⁵ / ₈ " (244)	Includes 5 dividers and conversion bars.	111	PCD12

Pack Pencil Tray

Depth	Dimensions Width	Height	Description	List Price	Catalog Number
5 ¹ / ₂ " (140)	13 ³ / ₈ " (340)	1" (25)	Includes 1 pencil tray.	\$23	HPPT

Build your complete Part Number here: _____

Pack



Terms & Policies

Pack Core/ Key Sets

List Price	Catalog Number	Key Number
\$20	PLCAK	S101-S200

Build your complete Part Number here: _____

Sample Part Number:

HPPT

Total Cost \$23 =

\$23

1. Prices

Prices shown in this price list are F.O.B. origin, freight prepaid, in the contiguous United States. Trendway Corporation reserves the right to change prices without notice. Trendway may implement price changes effective at time of shipment if shipping date is more than 120 days from date written order was received by Trendway.

Pricing for shipments outside the contiguous United States will be based on the port of departure. Freight will be prepaid to port of departure.

List prices include coverage of prepaid standard, Trendway-specified freight cost.

2. Order Placement

Trendway Corporation requires all orders to be submitted electronically via on-line order entry at www.trenddealer.com, or in writing following Ordering Procedures on page 7. Trendway recommends using design software for larger projects which allows the dealer to design, specify, and enter an order more efficiently and accurately which will assure completeness and avoid errors and duplications. The Buyer assumes all responsibility for the correct content of any order which has been acknowledged.

3. Confirmation

Upon receiving an order, Trendway Corporation will send an acknowledgement with exact pricing information and scheduled shipping date. Orders can also be confirmed on-line at www.trenddealer.com. Customer is responsible for checking acknowledgements to ensure that the order is correct. Order will be processed as acknowledged.

4. Lead Times

Trendway Corporation reserves the right to alter lead times as demand for products fluctuate. Stated lead-times begin after a complete order is entered and scheduled. Shipments are subject to product availability. Special products and larger orders may extend lead-times. Orders placed by dealers without a requested delivery date will be assigned a delivery date of 8 business days for Express orders, 4 weeks for standard product orders and 6 weeks for custom product orders. Please contact your customer care representative for exact lead-times.

5. Buyer's Credit

If, in the judgment of Trendway, the financial condition of the Buyer at any time does not justify the terms specified, Trendway may at any time by notice to the Buyer require prepayment or other terms of payment differing from those

specified in Section 8 or other satisfactory security to insure prompt payment of invoices.

6. Order Changes

To change an order, the customer must call Trendway Customer Care for order status. If approved, the customer must confirm the changes in writing to Trendway Corporation. Customer agrees to accept any and all charges involved in altering an order. This includes payment, determined by Trendway, for product already in production. Changes in orders also may result in delayed shipments.

7. Cancellation

All cancellations must be approved by Trendway Corporation. **Orders in production cannot be cancelled without incurring substantial or full purchase price.** Customers shall agree to accept any and all charges involved in the cancellation transaction, as determined by Trendway. Non-standard items may not be cancelled.

8. Terms of Sale

Terms of sale on all invoices to approved Trendway customers are Net 30 days from date of invoice. These terms may be changed at any time by Trendway Corporation based on credit rating information available on specific customers. Payment in advance may be requested at the discretion of Trendway without explanation.

9. Taxes

Prices listed do not include any federal, state, local, or other taxes. Purchaser agrees to pay or reimburse any such taxes that Trendway Corporation, Trendway Corporation subcontractors, or suppliers are required to pay. For shipments to AZ, CA, CO, DC, FL, GA, IL, IN, KS, MA, MI, MN, MS, NJ, NY, OH, PA, TX and Canada, add appropriate tax rate. All authorized dealers should ensure that a resale exemption certificate is on file with Trendway Corporation.

10. Past-Due Accounts

Past-due accounts will be charged 1.5% per month. This is an annual rate of 18% or the highest legal rate on the unpaid balance. The purchaser agrees to pay all collection agency fees, court costs, and/or reasonable attorney fees incurred by Trendway in the collection of past-due balances.

11. Customer's Own Material (COM)

The Trendway COM program allows customers to use special materials. By complying with the COM testing for manufacturability procedure in the steps below, Trendway will be able to identify if your material is appropriate for application to the products you specify.

To comply with the COM process, please follow these steps:

1. Select the COM material.
2. Check first with www.trenddealer.com/COM Library, to determine if this material has already passed testing for manufacturability on the intended product.
3. If the material is pre-approved in the COM Library, customer must submit a *COM Guideline Form* (available on www.trenddealer.com or from Trendway Customer Care Representative).
4. If the material requested is not in the COM Library, customer must submit a *COM Request Form* on-line at www.trenddealer.com, send a sample of the COM material (see Test Yardage Requirements below), and include a list of Trendway product numbers designated for the COM application. Material sample should include pattern name, pattern number and color, manufacturer, direction material should be applied, and Control number from the COM Request Form response.
5. Ship COM samples to:
 - U.S. Mail Shipment and UPS, FedEx Shipment:
 - Customer Care
 - Trendway Corporation
 - 13467 Quincy Street
 - Holland, MI 49424
6. You will be notified within five working days by Trendway, whether your COM has been approved or disapproved for application.

TEST YARDAGE REQUIREMENTS

Choices panels	1 1/2 yd.
Flipper doors	2/3 yd.

Note: Most fabric houses have a yardage minimum or an upcharge on less than one-yard cuts.

Note: All COM applications are priced at Grade 1 or Grade A.

If Buyer desires to use his own material in the production of Trendway's products, it is necessary to obtain the prior written consent of Trendway. Material provided by the Buyer shall be shipped to seller, freight prepaid, and all risk of loss or damage shall remain with Buyer. Buyer must assume responsibility for any spoilage that takes place in the course of processing or during transportation.

Buyer hereby holds Trendway harmless against any and all claims for loss, liability, injury, or damage arising from use of customer material; and Buyer takes full responsibility for performance and quality of customer material. Buyer should also be aware that Buyer-furnished materials will not qualify for UL Listings and may not meet fire codes. Please discuss specific concerns and special needs with Trendway Customer Care PRIOR to placing your order.

11a. Custom Color

Trendway's Custom Color program allows the customer to specify their own color or stain on many of Trendway's products. See www.trenddealer.com for product availability, individual product guidelines and lead times. Set up fees and lead times are product specific and will vary.

To request a Custom Color or Stain:

- Complete a Custom Color Request form (available on www.trenddealer.com).
- Send request form along with two 2"x3" samples to Trendway Customer Care Color Coordinator.
- After the receipt of the request, Trendway will provide customer with one color sample.

- If approved, Dealer or customer completes custom color form, providing the custom match color number on the back of the sample, signs, and returns by fax or mail to Custom Color Coordinator.

- Samples will be matched under cool white florescent lighting. All orders processed under the Custom Color program will be manufactured within commercially acceptable tolerances.

- Customer Color program is not available within Express lead-time.
- If applicable, dealer will be sent an invoice for \$250 color matching fee per customer, per color. See Custom Color Request form for details.

12. Special Product

When Trendway purchases special surface materials (i.e., fabrics and laminates) at the request of the customer, the customer takes full responsibility for the performance and quality of the surface material.

13. Delays

Trendway shall not be liable for loss or damage due to delay in manufacturing or delivery resulting from any cause beyond Trendway's reasonable control, including, but not limited to, compliance with any regulations, orders, or instructions of any

Federal, State, or Municipal Government, or any department or agency thereof, acts of God, acts or omissions of Buyer, acts of civil or military authority, fires, strikes, factory shutdowns or alterations, embargoes, war, riot, delays in transportation or inability due to causes beyond Trendway's reasonable control to obtain necessary labor, manufacturing facilities, or material from Trendway's usual sources. In no event shall Trendway be liable for special or consequential damages for any delay for any cause.

14. Postponement of Delivery

If unforeseen circumstances occur, Trendway Corporation may postpone delivery of ordered products. Customer will be notified when such postponement occurs.

15. Storage

When shipment is delayed by the Buyer, Trendway reserves the right to place the goods in storage at customer's risk and cost. Trendway charges 1/4 of 1% of list price per week to cover storage. All terms and conditions of the sale, including but not limited to invoicing and payment, will continue as Buyer-specified destination; except that title remains with Trendway and that Trendway reserves the right to modify payment terms to assure recovery of any additional cost incurred.

16. Transportation

All orders shipped to any destination, within the contiguous United States, will be F.O.B. origin, freight prepaid, and risk of loss or damage shall pass to Buyer upon delivery to carrier. Trendway will determine the method and agency of transportation to be used.

Exceptions to standard prepaid freight are as follows:

- Customer directed expedites (Air Freight, Team Hauls) will be prepaid by Trendway and Customer will be billed the difference between standard and expedited freight.
- Truckload deliveries that are requested to deliver on weekends, Holidays or after 3:00 pm on Friday's will have an additional charge of \$450 per truck.
- Excessive unloading (in excess of 2 hours) will be billed at \$50 per hour after the initial 4 hour unloading period.
- LTL shipments normally deliver between 8:00 am and 5:00 pm, Monday through Friday. A specific delivery time on your assigned delivery date can be requested for an additional charge of \$150. This charge does not apply to full-truckload shipments. Requests for specific dates/times falling outside

standard delivery timeframe for the carrier serving your area constitute Expedites (see Customer-Directed Expedites, above). Expedite charges do apply to full-truckload shipments.

- Lift gate service will have an additional charge of \$85 for an LTL carrier. For lift gate service on a truckload, contact Customer Care.
- Inside delivery service starts at \$50. Call Customer Care for quote.
- Reconsignment cost after shipment, starts at \$50. Call Customer Care for quote.
- Special equipment requirements call for a quote.

In the event that special F.O.B. Destination terms are agreed to by Trendway or delivery is made on Trendway-owned or -leased equipment, customer or authorized representative is responsible for noting any freight damage or shortage on the freight bill of lading at time of delivery and must notify Trendway within five (5) days of delivery day of any such damage or shortage. Assistance in a concealed damage claim on an F.O.B. Destination shipment will be provided by Trendway only if the product has been immediately unpacked and both the carrier and Trendway have been promptly notified of resultant damage so the proper inspection can be made.

Shipping Note:

Trendway strives to minimize packaging to help the environment and to make installations faster and cleaner.

Trendway ships products in using various packaging methods based upon the product type and shipping method (full truck vs. LTL), all of which are designed to provide protection for the product while minimizing packaging materials.

Trendway test packaging designs to ensure their effectiveness.

17. Product Ownership

Title and risk of loss to all goods sold shall pass to Buyer upon Trendway's delivery to Buyer or to a carrier at shipping point. Trendway, however, retains the Purchase Money Security Interest in all goods shipped and the right to perfect same.

18. Damaged Materials

Trendway Corporation is not responsible for shipped products when the common carrier is in receipt of the material. Trendway expects all customers to thoroughly inspect orders on receipt regardless of point of delivery. Clear receipt should not be given on the material until it has been checked for damage in transit. All claims for noted

damaged material must be made by the customer to Trendway Customer Care. Concealed damage or damage not noted at time of delivery shall be made by the customer to the common carrier within 5 days after receipt. Trendway assumes no liability for such damage.

19. Shortage on Order

Shortage on ordered products must be reported to Trendway Corporation within five (5) days of product delivery and must be noted on bill of lading at time of delivery.

20. Product Usage and Compliance

Buyer assumes full responsibility for the application of Trendway’s product to Buyer’s use, and compliance with Trendway installation and maintenance instructions and reasonable load restrictions. Compliance to local code restrictions regarding fire, electrical, and building codes are the responsibility of the customer or his authorized agent.

21. Post-Delivery Assistance

Installation and servicing of Trendway products are normally handled directly by Trendway-authorized dealers. When this is not possible, assistance is available by calling Trendway’s Customer Care Department, Holland, Michigan.

22. Returned Goods

As a basic policy, Trendway does not accept returned material, because most items are manufactured per order and are not in stock at the factory. If material is authorized for return because of Trendway error, shipment may be made freight collect. Any other goods for which Trendway does authorize a return will be sent prepaid and a restocking charge of 35% will apply. **To receive authorization to return goods, please contact Trendway’s Customer Care Department.**

All Returned Materials Authorizations expire thirty (30) days from date of issue. Any product returned after 30 days will be refused and returned to sender collect.

Electrical components, nonstandard items, Express products, and fabric-covered goods may not be returned. Replacement products will be billed to you with credit being issued upon return of the product in good condition. All goods returned must be in the original Trendway packing cartons. Goods will be inspected for damage upon return. No credit will be issued for goods which are damaged. **As a general statement of policy, return authorization will not be issued for items unless they are Trendway stock items.**

23. Key-Alike Option

The key-alike option is available on all orders. To order key-alike items within a workstation, follow these steps:

- Fill out a key-alike form and submit it with your purchase order. If key-alike orders are placed with your PO or within 30 days of receipt of your order, they will be sent at no charge.
- After 30 days of your PO regardless of your installation date, the cost of key-alike requests will be \$3.00 net per core and key, if the quantity exceeds 10.

Note: Credit will not be issued for return of unused cores and key’s.

Key-Alike forms are available on www.trenddealer.com or through Trendway Customer Care.

24. Special Marking or Tagging

Special tagging is available on all orders free of charge. Trendway suggests this option to simplify the staging and installation of product. **Tag designations must be specified at the time an order is placed.**

25. Trendway Field Technical and Installation Support:

On-site field measurement and installation support is available as a service. The fees are listed below:

Field Installation Assistance: 2 Day On-Site, \$1,200

Field Installation Assistance: 3 Days On-Site, \$1,800

Field Installation Assistance: 4 Days On-site, \$2,400

Field Installation Assistance: 5 Days On-Site, \$3,000

Days include 1/2 day travel to and 1/2 day travel from location. These fees are based on a minimum 14 business days advanced notification and booking. Service requests booked less than 14 business days in advance may be subject to additional fees due to added travel cost. For more information or to place a request, contact Trendway Customer Care at 1-616-399-3900.

Find the most current terms and conditions on www.Trendway.com, in the Price list section.

LIMITED LIFETIME WARRANTY

Trendway Corporation warrants to the original purchaser that the products described in its price lists, sold after August 1, 2004 will be free from defects in materials and workmanship commencing with the date of initial purchase and continuing for as long as the original owner uses these products. This warranty provides limits on the following products:

	Systems	Architectural Products	Seating
10 Year	<ul style="list-style-type: none"> •Height-Adjustable Table Frame •Electrical Components 	<ul style="list-style-type: none"> •Electrical Components 	<ul style="list-style-type: none"> •Pneumatic Cylinders •Mechanisms
5 Year	<ul style="list-style-type: none"> •Drawer Slides •Systems Textiles •Laminate, Paint, Plastic •Electronic Ballasts •Height-Adjustable Table Mechanical Components •Screens 	<ul style="list-style-type: none"> •Systems Textiles •Laminate, Paint, Plastic 	
3 Year	<ul style="list-style-type: none"> •Veneer •Magnetic Ballasts 	<ul style="list-style-type: none"> •Veneer 	<ul style="list-style-type: none"> •Trim •Foam •Upholstery •Arm Pads
2 Year	<ul style="list-style-type: none"> •Surface Trend Fabrics •Height-Adjustable Table Electrical Components 	<ul style="list-style-type: none"> •Surface Trend Fabrics 	
1 Year	<ul style="list-style-type: none"> •Non-Standard Product •Personal Task Lighting 	<ul style="list-style-type: none"> •Non-Standard Product 	<ul style="list-style-type: none"> •Non-Standard Product
Not Covered	<ul style="list-style-type: none"> •Light Bulbs •Customer's Own Material 	<ul style="list-style-type: none"> •Customer's Own Material 	<ul style="list-style-type: none"> •Customer's Own Material

The following exceptions apply to all product lines:

- The Trendway warranty applies to normal three shift office use, with the exception of seating. Seating is warranted for single-shift usage.
- Damage caused by improper treatment of the product including exposure to unusual environmental conditions (extreme climates, acids, and moisture)

This comprehensive warranty applies to all products installed or reconfigured by a Trendway authorized installer. Trendway will repair, or at its option, replace defective merchandise, free of charge, which, when used normally and pursuant to Trendway's published instructions, and applicable planning guide information, prove to be defective within the period stated. This remedy is expressly agreed to be exclusive as a condition of sale. No person is authorized to assume for Trendway any warranty liability, except as expressly set forth in this paragraph, or set forth in writing by an authorized officer of the company at its headquarters in Holland, Michigan.

Any and all labor charge backs must be pre-approved by Trendway's Customer Care Manager in writing. Trendway will reimburse authorized Trendway dealers and service centers for approved warranty labor during the first year of use.

This warranty does not apply to damage resulting from accident, alteration, transport, or misuse, as well as damage from normal wear and tear such as dents, nicks, scratches, fading and improper maintenance. Trendway employs quality measures to ensure color consistency in our products. However, due to the effects of light and other environmental factors, no guarantee can be made for an exact match to product in an existing installation.

Natural variations occurring in materials such as wood and leather are not considered defects, and Trendway does not warrant the matching of colors, grains, textures or colorfastness of these materials.

Trendway provides a three-year warranty on veneer products for quality and craftsmanship. Due to the natural properties of wood, the following are not covered under this warranty:

- Changes in wood color resulting from exposure to light or aging
- Natural color variation between wood veneer and solid wood pieces, or resulting from veneer lay-up
- Natural variation in wood grain or the presence of character marks
- Normal wear and tear
- Exact match to swatch materials

Trendway makes no warranty to purchasers who acquire products for personal, family, or household purposes, or to purchasers acquiring the product other than directly from Trendway Corporation, its authorized dealers, or others who are specifically authorized by Trendway to sell such products. Trendway's liability with respect to its products shall not exceed that expressly set forth above irrespective of the theory upon which a claim might be based, including negligence. Under no circumstances shall Trendway be liable for incidental or consequential damages. Original product label must be attached to the product in question.

The warranty period is not interrupted or prolonged by the performance of a service under the terms of the warranty. There are no other warranties except as expressly set forth above, either express or implied, including any warranty of design, merchantability or fitness for any purpose.

This warranty supersedes all previously printed Trendway warranties.