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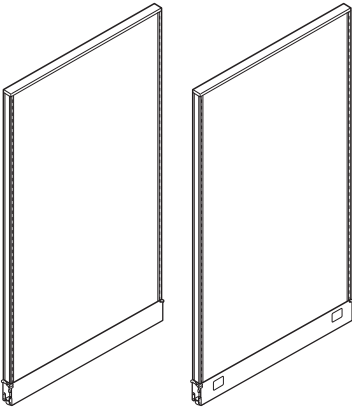
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Basic Monolithic Panel with Square Painted Top Cap

UniGroup Too

Fabric



E2MN-B

NOTE:
This panel has fabric/colorway restrictions, see systems fabrics/ color legend.

Features

- Includes non-powered or powered panel assembly, square top cap with aligner, with or without one-piece base raceway cover, 1.6 hinge kits, side trim rails, leveling glides and carpet gripper; power distribution assembly/flex connector(s) when power is specified. .6 top cap end plugs and base raceway end caps are shipped with each panel. Order additional as necessary.
- Acoustical panel surfaces.
- Panel surfaces may have the same fabric on both sides or a different fabric on each side.
- Panel thickness is 2" (51mm).
- Base raceway is 4" (102mm) high.
- Powered raceway with or without raceway cover requires modified catalog number and list price.
- Powered panels are available for countries that utilize 120 volt 60 hertz electrical systems and U.S. configured plugs and outlets.
- Shipped with unassembled top cap, base raceway cover and side trim rails.
- Available on RUSH with or without 3-circuit power.

Specification Tips

- For mixed fabric surfaces, price at higher fabric grade.
- Panels will accept add-on panels up to a combined height of 80" (2032mm). For aesthetic consistency, specify UniGroup Too add-on panels.
- Flex connectors provided for powered monolithic panels accommodate straight in-line, inside 90°, and inside 120° conditions (if applicable).
- Receptacles for powered panels must be specified separately.
- Raceway cover must be separately specified for option -E (no raceway cover).
- If 90° top cap for four-way and 120° top cap for three-way are not specified, additional top cap end plugs will need to be ordered.
- Additional top cap end plugs and base raceway end caps will need to be specified if finish posts are not ordered.

To Order, Specify:

- 1) Product number.
- 2) Fabric/colorway for panel side one.
- 3) Fabric/colorway for panel side two.
- 4) Trim color raceway cover, glide housings and end caps. **\$23** upcharge (list) for Metallic trim color.
- 5) Trim color for top cap and side trim rails. **\$23** upcharge (list) for Metallic trim color.

Non-Powered Panel with Base Raceway Cover, see opposite page.

The following options require modification of the 3-Circuit Non-Powered (Example: E2MN-462-B) product numbers and list prices shown on opposite page:

	Non-Powered without Base Raceway Cover ■ (Example: E2MN-462-BE)	3-Circuit Powered ■ (Example: E2MP-462-B) or NYC 3-Circuit Powered (Example: E2MP-462-BY)	6-Circuit Powered (Example: E2MP-462-6) or NYC 6-Circuit Powered (Example: E2MP-462-6Y)	3-Circuit Powered without Base Raceway Cover (Example: E2MP-462-BE) or NYC 3-Circuit Powered without Base Raceway Cover (Example: E2MP-462-BYE)	6-Circuit Powered without Base Raceway Cover (Example: E2MP-462-6E) or NYC 6-Circuit Powered without Base Raceway Cover (Example: E2MP-462-6YE)
Panel Width	Deduct:	Add:	Add:	Add:	Add:
24" (610mm)	-\$42	\$155	\$276	\$103	\$224
30" (762mm)	-44	155	276	100	221
36" (914mm)	-48	155	276	90	211
42" (1067mm)	-53	155	276	85	206
48" (1219mm)	-56	155	276	80	201
60" (1524mm)	-66	155	276	67	188

- NOTES:
- Powered panels with raceway covers ship with receptacle ports in the base raceway cover. Receptacle ports on the raceway cover measure 2.35" (60mm) top-to-bottom and 2.88" (73mm) side-to-side.
 - Non-powered panels ship without receptacle ports in the base raceway cover.
 - Powered panels with Power Distribution Assemblies (PDA) but without raceway covers require separately specified base raceway covers for power and communication port locations other than the standard powered base raceway cover.
 - New York City (NYC) electrical applications require field installation of PDA.
 - New York Port Authority (NYPA) electrical applications require metal raceway covers. To order, specify NYC powered panels without raceway cover and separately specify metal covers through Haworth e-Parts.
 - Some building codes may restrict the use of panel heights greater than 69" (1753mm). Consult your local code authority to assure that the furniture layout is compliant.
 - For International Power, specify non-powered panels and use Power Logic components. See Specification Guide for more information on Power Logic.
 - For Chicago power, specify non-powered panels without a base raceway cover and separately specify Chicago power retrofit kit.

Basic Monolithic Panel with Square Painted Top Cap

UniGroup Too

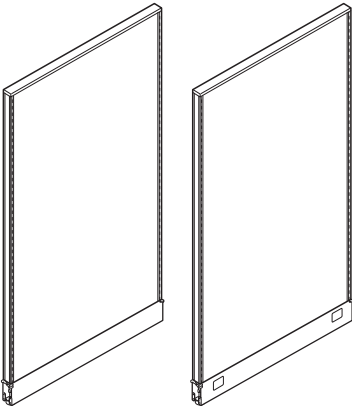
	Actual Height	Width	Non-Powered Number	Fabric Grade						
				A	B	C	D	E	F	G
Fabric	32"(813mm)	24"(610mm)	E2MN-230- B 	\$ 426	\$ 460	\$ 510	\$ 550	\$ 560	\$ 570	\$ 580
		30"(762mm)	E2MN-3030- B 	491	525	575	615	625	635	645
		36"(914mm)	E2MN-330- B 	514	560	618	666	678	688	698
		42"(1067mm)	E2MN-4230- B 	566	612	670	718	730	740	750
		48"(1219mm)	E2MN-430- B 	595	641	699	747	759	769	779
		60"(1524mm)	E2MN-530- B 	678	724	782	830	842	852	862
	40"(1016mm)	24"(610mm)	E2MN-238- B 	\$ 466	\$ 500	\$ 550	\$ 590	\$ 600	\$ 610	\$ 620
		30"(762mm)	E2MN-3038- B 	517	551	601	641	651	661	671
		36"(914mm)	E2MN-338- B 	545	591	649	697	709	719	761
		42"(1067mm)	E2MN-4238- B 	595	641	699	747	759	769	811
		48"(1219mm)	E2MN-438- B 	627	673	731	779	791	801	843
		60"(1524mm)	E2MN-538- B 	709	755	813	861	873	883	925
	48"(1219mm)	24"(610mm)	E2MN-246- B 	\$ 486	\$ 520	\$ 570	\$ 610	\$ 620	\$ 630	\$ 640
		30"(762mm)	E2MN-3046- B 	539	573	623	663	673	683	693
		36"(914mm)	E2MN-346- B 	570	616	674	722	750	806	862
		42"(1067mm)	E2MN-4246- B 	622	668	726	774	802	858	914
		48"(1219mm)	E2MN-446- B 	657	703	761	809	837	893	949
		60"(1524mm)	E2MN-546- B 	755	801	859	907	935	991	1047
	56"(1422mm)	24"(610mm)	E2MN-254- B 	\$ 515	\$ 549	\$ 599	\$ 639	\$ 649	\$ 659	\$ 677
		30"(762mm)	E2MN-3054- B 	585	619	669	709	719	729	747
		36"(914mm)	E2MN-354- B 	612	658	716	764	812	876	940
		42"(1067mm)	E2MN-4254- B 	664	710	768	816	864	928	992
		48"(1219mm)	E2MN-454- B 	700	746	804	852	900	964	1028
		60"(1524mm)	E2MN-554- B 	805	851	909	957	1005	1069	1133
	64"(1626mm)	24"(610mm)	E2MN-262- B 	\$ 502	\$ 540	\$ 594	\$ 638	\$ 646	\$ 652	\$ 688
		30"(762mm)	E2MN-3062- B 	570	608	662	706	714	720	756
		36"(914mm)	E2MN-362- B 	622	672	734	802	854	924	994
		42"(1067mm)	E2MN-4262- B 	670	720	782	850	902	972	1042
		48"(1219mm)	E2MN-462- B 	703	753	815	883	935	1005	1075
		60"(1524mm)	E2MN-562- B 	826	876	938	1006	1058	1128	1198
	72"(1829mm)	24"(610mm)	E2MN-270- B 	\$ 539	\$ 577	\$ 631	\$ 675	\$ 687	\$ 699	\$ 733
		30"(762mm)	E2MN-3070- B 	612	650	704	748	760	772	806
		36"(914mm)	E2MN-370- B 	666	716	778	846	910	986	1062
		42"(1067mm)	E2MN-4270- B 	722	772	834	902	966	1042	1118
		48"(1219mm)	E2MN-470- B 	752	802	864	932	996	1072	1148
		60"(1524mm)	E2MN-570- B 	884	934	996	1064	1128	1204	1280
	80"(2032mm)	24"(610mm)	E2MN-278- B 	\$ 684	\$ 722	\$ 776	\$ 820	\$ 832	\$ 876	\$ 924
		30"(762mm)	E2MN-3078- B 	775	813	867	911	923	967	1015
		36"(914mm)	E2MN-378- B 	852	902	964	1032	1148	1238	1328
		42"(1067mm)	E2MN-4278- B 	923	973	1035	1103	1219	1309	1399
		48"(1219mm)	E2MN-478- B 	969	1019	1081	1149	1265	1355	1445
		60"(1524mm)	E2MN-578- B 	1083	1133	1195	1263	1379	1469	1559

List price shown is for a non-powered panel with base raceway cover.

Laminate Monolithic Panel with Square Painted Top Cap

UniGroup Too

Laminate



E2DN-B

Features

- Includes non-powered or powered panel assembly, square top cap with aligner, with or without one-piece base raceway cover, 1.6 hinge kits, side trim rails, leveling glides and carpet gripper; power distribution assembly/flex connector(s) when power is specified. .6 top cap end plugs and base raceway end caps are shipped with each panel. Order additional as necessary.
- Panel surfaces may have the same laminate surface color on both sides or a different laminate surface color on each side.
- Panel thickness is 2”(51mm).
- Base raceway is 4”(102mm) high.
- Powered raceway with or without raceway cover requires modified catalog number and list price.
- Powered panels are available for countries that utilize 120 volt 60 hertz electrical systems and U.S. configured plugs and outlets.
- Shipped with unassembled top cap, base raceway cover and side trim rails.

Specification Tips

- Both sides in the same color laminate or different color laminate on each side.
- Panels will accept add-on panels up to a combined height of 80”(2032mm). For aesthetic consistency, specify UniGroup Too add-on panels.
- Flex connectors provided for powered monolithic panels accommodate straight in-line, inside 90°, and inside 120° conditions (if applicable).
- Receptacles for powered panels must be specified separately.
- Raceway cover must be separately specified for option -E (no raceway cover).
- If 90° top cap for four-way and 120° top cap for three-way are not specified, additional top cap end plugs will need to be ordered.
- Additional top cap end plugs and base raceway end caps will need to be specified if finish posts are not ordered.

To Order, Specify:

- 1) Product number.
- 2) Laminate surface color for panel side one.
- 3) Laminate surface color for panel side two.
- 4) Trim color raceway cover, glide housings and end caps. **\$23** upcharge (list) for Metallic trim color.
- 5) Trim color for top cap and side trim rails. **\$23** upcharge (list) for Metallic trim color.

Non-Powered Panel with Base Raceway Cover, see opposite page.

The following options require modification of the 3-Circuit Non-Powered (Example: E2DN-462-B) product numbers and list prices shown on opposite page:

Panel Width	Non-Powered without Base Raceway Cover (Example: E2DN-462-BE)	3-Circuit Powered (Example: E2DP-462-B) or NYC 3-Circuit Powered (Example: E2DP-462-BY)	6-Circuit Powered (Example: E2DP-462-6) or NYC 6-Circuit Powered (Example: E2DP-462-6Y)	3-Circuit Powered without Base Raceway Cover (Example: E2DP-462-BE) or NYC 3-Circuit Powered without Base Raceway Cover (Example: E2DP-462-BYE)	6-Circuit Powered without Base Raceway Cover (Example: E2DP-462-6E) or NYC 6-Circuit Powered without Base Raceway Cover (Example: E2DP-462-6YE)
	Deduct:	Add:	Add:	Add:	Add:
24”(610mm)	-\$42	\$155	\$276	\$103	\$224
30”(762mm)	-44	155	276	100	221
36”(914mm)	-48	155	276	90	211
42”(1067mm)	-53	155	276	85	206
48”(1219mm)	-56	155	276	80	201
60”(1524mm)	-66	155	276	67	188

NOTES:

- Powered panels with raceway covers ship with receptacle ports in the base raceway cover. Receptacle ports on the raceway cover measure 2.35”(60mm) top-to-bottom and 2.88”(73mm) side-to-side.
- Non-powered panels ship without receptacle ports in the base raceway cover.
- Powered panels with Power Distribution Assemblies (PDA) but without raceway covers require separately specified base raceway covers for power and communication port locations other than the standard powered base raceway cover.
- New York City (NYC) electrical applications require field installation of PDA.
- New York Port Authority (NYPA) electrical applications require metal raceway covers. To order, specify NYC powered panels without raceway cover and separately specify metal covers through Haworth e-Parts.
- Some building codes may restrict the use of panel heights greater than 69”(1753mm). Consult your local code authority to assure that the furniture layout is compliant.
- For International Power, specify non-powered panels and use Power Logic components. See Specification Guide for more information on Power Logic.
- For Chicago power, specify non-powered panels without a base raceway cover and separately specify Chicago power retrofit kit.

Laminate Monolithic Panel with Square Painted Top Cap

UniGroup Too

	Actual Height	Width	Non-Powered Number	Price
Laminate	32"(813mm)	24"(610mm)	E2DN-230- B ■ ■ ■ (M)	\$ 816
		30"(762mm)	E2DN-3030- B ■ ■ ■ (M)	917
		36"(914mm)	E2DN-330- B ■ ■ ■ (M)	933
		42"(1067mm)	E2DN-4230- B ■ ■ ■ (M)	1028
		48"(1219mm)	E2DN-430- B ■ ■ ■ (M)	1081
		60"(1524mm)	E2DN-530- B ■ ■ ■ (M)	1231
	40"(1016mm)	24"(610mm)	E2DN-238- B ■ ■ ■ (M)	\$ 847
		30"(762mm)	E2DN-3038- B ■ ■ ■ (M)	939
		36"(914mm)	E2DN-338- B ■ ■ ■ (M)	1018
		42"(1067mm)	E2DN-4238- B ■ ■ ■ (M)	1110
		48"(1219mm)	E2DN-438- B ■ ■ ■ (M)	1140
		60"(1524mm)	E2DN-538- B ■ ■ ■ (M)	1288
	48"(1219mm)	24"(610mm)	E2DN-246- B ■ ■ ■ (M)	\$ 884
		30"(762mm)	E2DN-3046- B ■ ■ ■ (M)	980
		36"(914mm)	E2DN-346- B ■ ■ ■ (M)	1063
		42"(1067mm)	E2DN-4246- B ■ ■ ■ (M)	1160
		48"(1219mm)	E2DN-446- B ■ ■ ■ (M)	1225
		60"(1524mm)	E2DN-546- B ■ ■ ■ (M)	1374
	56"(1422mm)	24"(610mm)	E2DN-254- B ■ ■ ■ (M)	\$ 959
		30"(762mm)	E2DN-3054- B ■ ■ ■ (M)	1092
		36"(914mm)	E2DN-354- B ■ ■ ■ (M)	1141
		42"(1067mm)	E2DN-4254- B ■ ■ ■ (M)	1238
		48"(1219mm)	E2DN-454- B ■ ■ ■ (M)	1307
		60"(1524mm)	E2DN-554- B ■ ■ ■ (M)	1502
	64"(1626mm)	24"(610mm)	E2DN-262- B ■ ■ ■ (M)	\$ 936
		30"(762mm)	E2DN-3062- B ■ ■ ■ (M)	1063
		36"(914mm)	E2DN-362- B ■ ■ ■ (M)	1160
		42"(1067mm)	E2DN-4262- B ■ ■ ■ (M)	1250
		48"(1219mm)	E2DN-462- B ■ ■ ■ (M)	1312
		60"(1524mm)	E2DN-562- B ■ ■ ■ (M)	1541
	72"(1829mm)	24"(610mm)	E2DN-270- B ■ ■ ■ (M)	\$1022
		30"(762mm)	E2DN-3070- B ■ ■ ■ (M)	1158
		36"(914mm)	E2DN-370- B ■ ■ ■ (M)	1261
		42"(1067mm)	E2DN-4270- B ■ ■ ■ (M)	1366
		48"(1219mm)	E2DN-470- B ■ ■ ■ (M)	1426
		60"(1524mm)	E2DN-570- B ■ ■ ■ (M)	1673
	80"(2032mm)	24"(610mm)	E2DN-278- B ■ ■ ■ (M)	\$1230
		30"(762mm)	E2DN-3078- B ■ ■ ■ (M)	1393
		36"(914mm)	E2DN-378- B ■ ■ ■ (M)	1532
		42"(1067mm)	E2DN-4278- B ■ ■ ■ (M)	1658
		48"(1219mm)	E2DN-478- B ■ ■ ■ (M)	1741
		60"(1524mm)	E2DN-578- B ■ ■ ■ (M)	1917

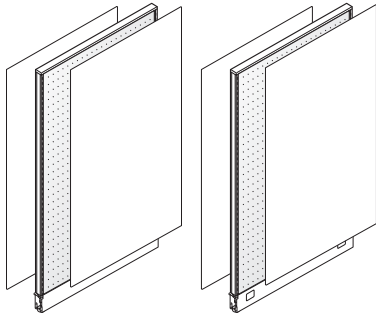
List price shown is for a non-powered panel with base raceway cover.

(M) Product marked with this symbol available as GSA open market.

Monolithic Panel with Full-Height Inserts and Square Painted Top Cap

UniGroup Too

Fabric Inserts



E2LN-B

Features

- Includes non-powered or powered full-height panel core assembly, monolithic panel inserts square top cap with aligner, with or without one-piece base raceway cover, 1.6 hinge kits, side trim rails, leveling glides and carpet gripper; power distribution assembly/flex connector(s) when power is specified. .6 top cap end plugs and base raceway end caps are shipped with each panel. Order additional as necessary.
- Acoustical panel surfaces have moderate tackable properties.
- Each insert may have the same fabric or a different fabric.
- Panel thickness is 2" (51mm).
- Base raceway is 4" (102mm) high.
- Powered raceway with or without raceway cover requires modified catalog number and list price.
- Powered panels are available for countries that utilize 120 volt 60 hertz electrical systems and U.S. configured plugs and outlets.
- Shipped with unassembled inserts, top cap, base raceway cover and side trim rails.
- Inserts may easily be changed on installed monolithic panels without components.
- Can be field-modified from full-height monolithic panel insert to segmented panel inserts.
- Available on RUSH with or without 3-circuit power.

Specification Tips

- For mixed fabric surfaces, price at higher fabric grade.
- Panels will accept add-on panels up to a combined height of 80" (2032mm). For aesthetic consistency, specify UniGroup Too add-on panels.
- Flex connectors provided for powered monolithic panels accommodate straight in-line, inside 90°, and inside 120° conditions (if applicable).
- Receptacles for powered panels must be specified separately.
- Raceway cover must be separately specified for option -E (no raceway cover).
- If 90° top cap for four-way and 120° top cap for three-way are not specified, additional top cap end plugs will need to be ordered.
- Additional top cap end plugs and base raceway end caps will need to be specified if finish posts are not ordered.

To Order, Specify:

- Product number.
- Fabric/colorway for panel insert side one.
- Fabric/colorway for panel insert side two.
- Trim color raceway cover, glide housings and end caps. **\$23** upcharge (list) for Metallic trim color.
- Trim color for top cap and side trim rails. **\$23** upcharge (list) for Metallic trim color.

Non-Powered Panel with Base Raceway Cover, see opposite page.

The following options require modification of the **3-Circuit Non-Powered** (Example: E2LN-462-BFF) product numbers and list prices shown on opposite page:

Panel Width	Non-Powered without Base Raceway Cover (Example: E2LN-462-BEFF)	3-Circuit Powered (Example: E2LP-462-BFF) or NYC 3-Circuit Powered (Example: E2LP-462-BYFF)	6-Circuit Powered (Example: E2LP-462-6FF) or NYC 6-Circuit Powered (Example: E2LP-462-6YFF)	3-Circuit Powered without Base Raceway Cover (Example: E2LP-462-BEFF) or NYC 3-Circuit Powered without Base Raceway Cover (Example: E2LP-462-BYEFF)	6-Circuit Powered without Base Raceway Cover (Example: E2LP-462-6EFF) or NYC 6-Circuit Powered without Base Raceway Cover (Example: E2LP-462-6YEFF)
	Deduct:	Add:	Add:	Add:	Add:
24" (610mm)	-\$42	\$155	\$276	\$103	\$224
30" (762mm)	-44	155	276	100	221
36" (914mm)	-48	155	276	90	211
42" (1067mm)	-53	155	276	85	206
48" (1219mm)	-56	155	276	80	201
60" (1524mm)	-66	155	276	67	188

NOTES:

- Powered panels with raceway covers ship with receptacle ports in the base raceway cover. Receptacle ports on the raceway cover measure 2.35" (60mm) top-to-bottom and 2.88" (73mm) side-to-side.
- Non-powered panels ship without receptacle ports in the base raceway cover.
- Powered panels with Power Distribution Assemblies (PDA) but without raceway covers require separately specified base raceway covers for power and communication port locations other than the standard powered base raceway cover.
- New York City (NYC) electrical applications require field installation of PDA.
- New York Port Authority (NYPA) electrical applications require metal raceway covers. To order, specify NYC powered panels without raceway cover and separately specify metal covers through Haworth e-Parts.
- Some building codes may restrict the use of panel heights greater than 69" (1753mm). Consult your local code authority to assure that the furniture layout is compliant.
- For International Power, specify non-powered panels and use Power Logic components. See Specification Guide for more information on Power Logic.
- For Chicago power, specify non-powered panels without a base raceway cover and separately specify Chicago power retrofit kit.

Monolithic Panel with Full-Height Inserts and Square Painted Top Cap

UniGroup Too

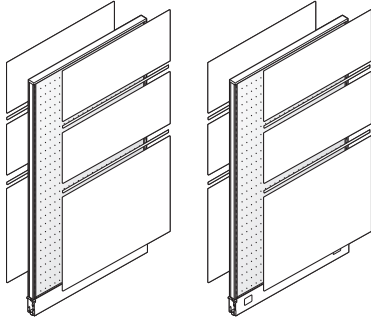
	Actual Height	Width	Non-Powered Number		Fabric Grade A	B	C	D	E	F	G
Fabric Inserts	32"(813mm)	24"(610mm)	E2LN-230- B	FF	\$ 497	\$ 533	\$ 587	\$ 629	\$ 641	\$ 651	\$ 663
		30"(762mm)	E2LN-3030- B	FF	564	600	654	696	708	718	730
		36"(914mm)	E2LN-330- B	FF	608	656	720	770	784	796	806
		42"(1067mm)	E2LN-4230- B	FF	675	723	787	837	851	863	873
		48"(1219mm)	E2LN-430- B	FF	721	807	833	883	897	909	919
		60"(1524mm)	E2LN-530- B	FF	815	863	927	977	991	1003	1013
	40"(1016mm)	24"(610mm)	E2LN-238- B	FF	\$ 551	\$ 587	\$ 641	\$ 683	\$ 695	\$ 705	\$ 717
		30"(762mm)	E2LN-3038- B	FF	567	603	657	699	711	721	733
		36"(914mm)	E2LN-338- B	FF	660	708	772	822	836	850	892
		42"(1067mm)	E2LN-4238- B	FF	728	776	840	890	904	918	960
		48"(1219mm)	E2LN-438- B	FF	781	829	893	943	957	971	1013
		60"(1524mm)	E2LN-538- B	FF	876	924	988	1038	1052	1066	1108
	48"(1219mm)	24"(610mm)	E2LN-246- B	FF	\$ 590	\$ 626	\$ 680	\$ 722	\$ 734	\$ 744	\$ 756
		30"(762mm)	E2LN-3046- B	FF	653	689	743	785	797	807	819
		36"(914mm)	E2LN-346- B	FF	709	757	821	871	903	963	1021
		42"(1067mm)	E2LN-4246- B	FF	785	833	897	947	979	1039	1097
		48"(1219mm)	E2LN-446- B	FF	843	891	955	1005	1037	1097	1155
		60"(1524mm)	E2LN-546- B	FF	856	904	968	1018	1050	1110	1168
	56"(1422mm)	24"(610mm)	E2LN-254- B	FF	\$ 640	\$ 676	\$ 730	\$ 772	\$ 858	\$ 924	\$ 988
		30"(762mm)	E2LN-3054- B	FF	719	755	809	851	863	873	895
		36"(914mm)	E2LN-354- B	FF	776	824	888	938	994	1062	1128
		42"(1067mm)	E2LN-4254- B	FF	856	904	968	1018	1074	1142	1208
		48"(1219mm)	E2LN-454- B	FF	919	967	1031	1081	1137	1205	1271
		60"(1524mm)	E2LN-554- B	FF	1041	1089	1153	1203	1259	1327	1393
	64"(1626mm)	24"(610mm)	E2LN-262- B	FF	\$ 662	\$ 702	\$ 762	\$ 808	\$ 812	\$ 816	\$ 838
		30"(762mm)	E2LN-3062- B	FF	742	782	842	888	894	902	942
		36"(914mm)	E2LN-362- B	FF	824	876	946	1018	1072	1148	1224
		42"(1067mm)	E2LN-4262- B	FF	845	897	967	1039	1093	1169	1245
		48"(1219mm)	E2LN-462- B	FF	970	1022	1092	1164	1218	1294	1370
		60"(1524mm)	E2LN-562- B	FF	1112	1164	1234	1306	1360	1436	1512
	72"(1829mm)	24"(610mm)	E2LN-270- B	FF	\$ 727	\$ 767	\$ 827	\$ 873	\$ 885	\$ 899	\$ 939
		30"(762mm)	E2LN-3070- B	FF	814	854	914	960	972	986	1026
		36"(914mm)	E2LN-370- B	FF	903	955	1025	1097	1165	1247	1327
		42"(1067mm)	E2LN-4270- B	FF	996	1048	1118	1190	1258	1340	1420
		48"(1219mm)	E2LN-470- B	FF	1064	1116	1186	1258	1326	1408	1488
		60"(1524mm)	E2LN-570- B	FF	1218	1270	1340	1412	1480	1562	1642
	80"(2032mm)	24"(610mm)	E2LN-278- B	FF	\$ 879	\$ 919	\$ 979	\$1025	\$1037	\$1089	\$1137
		30"(762mm)	E2LN-3078- B	FF	983	1023	1083	1129	1141	1193	1241
		36"(914mm)	E2LN-378- B	FF	1097	1149	1219	1291	1417	1513	1609
		42"(1067mm)	E2LN-4278- B	FF	1208	1260	1330	1402	1528	1624	1720
		48"(1219mm)	E2LN-478- B	FF	1294	1346	1416	1488	1614	1710	1806
		60"(1524mm)	E2LN-578- B	FF	1443	1495	1565	1637	1763	1859	1955

List price shown is for a non-powered panel with base raceway cover.

Monolithic Panel with Segmented Inserts and Square Painted Top Cap

UniGroup Too

Fabric Inserts



E2SN-B

Features

- Includes non-powered or powered full-height panel core assembly, segmented panel inserts and trim strips, square top cap with aligner, with or without one-piece base raceway cover, 1.6 hinge kits, side trim rails, leveling glides and carpet gripper; power distribution assembly/flex connector(s) when power is specified. .6 top cap end plugs and base raceway end caps are shipped with each panel. Order additional as necessary.
- Acoustical panel surfaces have moderate tackable properties.
- Panel surfaces may have the same fabric on both sides or a different fabric on each side.
- Panel thickness is 2" (51mm).
- Base raceway is 4" (102mm) high.
- Powered raceway with or without raceway cover requires modified catalog number and list price.
- Powered panels are available for countries that utilize 120 volt 60 hertz electrical systems and U.S. configured plugs and outlets.
- Shipped with unassembled inserts, top cap, base raceway cover side trim rails.
- Inserts may easily be changed on installed monolithic panels without components.
- Refer to the Panel Configuration Options chart in Specification Guide for panel and insert heights (nominal vs. actual) and insert configurations.
- Available on RUSH with or without 3-circuit power.

Specification Tips

- Mixed fabric surfaces options consists of one fabric/colorway per side. Price at higher fabric grade.
- Panels will accept add-on panels up to a combined height of 80" (2032mm). For aesthetic consistency, specify UniGroup Too add-on panels.
- Flex connectors provided for powered monolithic panels accommodate straight in-line, inside 90°, and inside 120° conditions (if applicable).
- Receptacles for powered panels must be specified separately.
- Raceway cover must be separately specified for option -E (no raceway cover).
- If 90° top cap for four-way and 120° top cap for three-way are not specified, additional top cap end plugs will need to be ordered.
- Additional top cap end plugs and base raceway end caps will need to be specified if finish posts are not ordered.

To Order, Specify:

- Product number.
- Fabric/colorway for panel insert side one.
- Fabric/colorway for panel insert side two.
- Trim color raceway cover, glide housings and end caps. **\$23** upcharge (list) for Metallic trim color.
- Trim color for top cap, side trim rails and trim strip(s) for panel insert. **\$23** upcharge (list) for Metallic trim color.

Non-Powered Panel with Base Raceway Cover, see opposite page.

The following options require modification of the **3-Circuit Non-Powered** (Example: E2SN-462-BFF) product numbers and list prices shown on opposite page:

Panel Width	Non-Powered without Base Raceway Cover ■ (Example: E2SN-462-BEFF)	3-Circuit Powered ■ (Example: E2SP-462-BFF) or NYC 3-Circuit Powered (Example: E2SP-462-BYFF)	6-Circuit Powered (Example: E2SP-462-6FF) or NYC 6-Circuit Powered (Example: E2SP-462-6YFF)	3-Circuit Powered without Base Raceway Cover (Example: E2SP-462-BEFF) or NYC 3-Circuit Powered without Base Raceway Cover (Example: E2SP-462-BYEFF)	6-Circuit Powered without Base Raceway Cover (Example: E2SP-462-6EFF) or NYC 6-Circuit Powered without Base Raceway Cover (Example: E2SP-462-6YEFF)
	Deduct:	Add:	Add:	Add:	Add:
24" (610mm)	-\$42	\$155	\$276	\$103	\$224
30" (762mm)	-44	155	276	100	221
36" (914mm)	-48	155	276	90	211
42" (1067mm)	-53	155	276	85	206
48" (1219mm)	-56	155	276	80	201
60" (1524mm)	-66	155	276	67	188

NOTES:

- Powered panels with raceway covers ship with receptacle ports in the base raceway cover. Receptacle ports on the raceway cover measure 2.35" (60mm) top-to-bottom and 2.88" (73mm) side-to-side.
- Non-powered panels ship without receptacle ports in the base raceway cover.
- Powered panels with Power Distribution Assemblies (PDA) but without raceway covers require separately specified base raceway covers for power and communication port locations other than the standard powered base raceway cover.
- New York City (NYC) electrical applications require field installation of PDA.
- New York Port Authority (NYPA) electrical applications require metal raceway covers. To order, specify NYC powered panels without raceway cover and separately specify metal covers through Haworth e-Parts.
- Some building codes may restrict the use of panel heights greater than 69" (1753mm). Consult your local code authority to assure that the furniture layout is compliant.
- For International Power, specify non-powered panels and use Power Logic components. See Specification Guide for more information on Power Logic.
- For Chicago power, specify non-powered panels without a base raceway cover and separately specify Chicago power retrofit kit.

Monolithic Panel with Segmented Inserts and Square Painted Top Cap

UniGroup Too

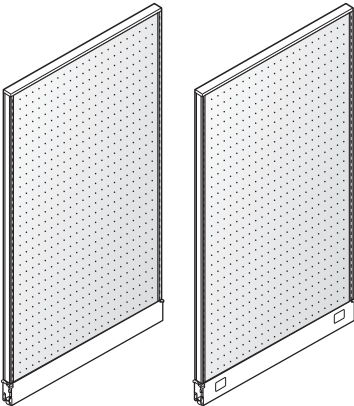
	Actual Height	Width	Non-Powered Number	Fabric Grade		C	D	E	F	G
				A	B					
Fabric Inserts	40''(1016mm)	24''(610mm)	E2SN-238- B  FF 	\$ 608	\$ 642	\$ 692	\$ 732	\$ 742	\$ 752	\$ 772
		30''(762mm)	E2SN-3038- B  FF 	664	698	748	788	798	808	828
		36''(914mm)	E2SN-338- B  FF 	725	771	829	877	889	901	941
		42''(1067mm)	E2SN-4238- B  FF 	802	848	906	954	966	978	1018
		48''(1219mm)	E2SN-438- B  FF 	855	901	959	1007	1019	1031	1071
		60''(1524mm)	E2SN-538- B  FF 	957	1003	1061	1109	1121	1133	1173
	48''(1219mm)	24''(610mm)	E2SN-246- B  FF 	\$ 636	\$ 670	\$ 720	\$ 760	\$ 770	\$ 780	\$ 800
		30''(762mm)	E2SN-3046- B  FF 	696	730	780	820	830	840	860
		36''(914mm)	E2SN-346- B  FF 	760	806	864	912	940	996	1052
		42''(1067mm)	E2SN-4246- B  FF 	842	888	946	994	1022	1078	1134
		48''(1219mm)	E2SN-446- B  FF 	898	944	1002	1050	1078	1134	1190
		60''(1524mm)	E2SN-546- B  FF 	1016	1062	1120	1168	1180	1192	1232
	56''(1422mm)	24''(610mm)	E2SN-254- B  FF 	\$ 771	\$ 805	\$ 855	\$ 895	\$ 905	\$ 915	\$ 935
		30''(762mm)	E2SN-3054- B  FF 	849	883	933	973	983	993	1013
		36''(914mm)	E2SN-354- B  FF 	925	971	1029	1077	1127	1191	1253
		42''(1067mm)	E2SN-4254- B  FF 	1023	1069	1127	1175	1225	1289	1351
		48''(1219mm)	E2SN-454- B  FF 	1089	1135	1193	1241	1291	1355	1417
		60''(1524mm)	E2SN-554- B  FF 	1229	1275	1333	1381	1409	1465	1521
	64''(1626mm)	24''(610mm)	E2SN-262- B  FF 	\$ 776	\$ 814	\$ 868	\$ 912	\$ 922	\$ 934	\$ 962
		30''(762mm)	E2SN-3062- B  FF 	853	891	945	989	999	1011	1039
		36''(914mm)	E2SN-362- B  FF 	949	999	1061	1129	1181	1251	1323
		42''(1067mm)	E2SN-4262- B  FF 	1047	1097	1159	1227	1279	1349	1421
		48''(1219mm)	E2SN-462- B  FF 	1113	1163	1225	1293	1345	1415	1487
		60''(1524mm)	E2SN-562- B  FF 	1268	1318	1380	1448	1470	1534	1596
	72''(1829mm)	24''(610mm)	E2SN-270- B  FF 	\$ 918	\$ 956	\$1010	\$1054	\$1064	\$1078	\$1114
		30''(762mm)	E2SN-3070- B  FF 	1002	1040	1094	1138	1148	1162	1198
		36''(914mm)	E2SN-370- B  FF 	1116	1166	1228	1296	1360	1436	1512
		42''(1067mm)	E2SN-4270- B  FF 	1235	1285	1347	1415	1479	1555	1631
		48''(1219mm)	E2SN-470- B  FF 	1308	1358	1420	1488	1552	1628	1704
		60''(1524mm)	E2SN-570- B  FF 	1485	1535	1597	1665	1729	1805	1881
	80''(2032mm)	24''(610mm)	E2SN-278- B  FF 	\$1035	\$1073	\$1127	\$1171	\$1183	\$1229	\$1275
		30''(762mm)	E2SN-3078- B  FF 	1136	1174	1228	1272	1284	1330	1376
		36''(914mm)	E2SN-378- B  FF 	1268	1318	1380	1448	1566	1656	1746
		42''(1067mm)	E2SN-4278- B  FF 	1400	1450	1512	1580	1698	1788	1878
		48''(1219mm)	E2SN-478- B  FF 	1484	1534	1596	1664	1782	1872	1962
		60''(1524mm)	E2SN-578- B  FF 	1655	1705	1767	1835	1953	2043	2133

List price shown is for a non-powered panel with base raceway cover.

Monolithic Panel Core without Inserts with Square Painted Top Cap

UniGroup Too

Panel Core



E2BN-B

Features

- Includes non-powered or powered panel core assembly, square top cap with aligner, with or without one-piece base raceway cover, 1.6 hinge kits, side trim rails, leveling glides and carpet gripper; power distribution assembly/flex connector(s) when power is specified. .6 top cap end plugs and base raceway end caps are shipped with each panel. Order additional as necessary.
- **For use with separately specified inserts.**
- Panel thickness is 2" (51mm).
- Base raceway is 4" (102mm) high.
- Powered raceway with or without raceway cover requires modified catalog number and list price.
- Powered panels are available for countries that utilize 120 volt 60 hertz electrical systems and U.S. configured plugs and outlets.
- Shipped with unassembled top cap, base raceway cover and side trim rails.
- Available on RUSH with or without 3-circuit power.

Specification Tips

- Panels will accept add-on panels up to a combined height of 80" (2032mm). For aesthetic consistency, specify UniGroup Too add-on panels.
- Flex connectors provided for powered monolithic panels accommodate straight in-line, inside 90°, and inside 120° conditions (if applicable).
- Receptacles for powered panels must be specified separately.
- Raceway cover must be separately specified for option -E (no raceway cover).
- If 90° top cap for four-way and 120° top cap for three-way are not specified, additional top cap end plugs will need to be ordered.
- Additional top cap end plugs and base raceway end caps will need to be specified if finish posts are not ordered.

To Order, Specify:

- 1) Product number.
- 2) Trim color raceway cover, glide housings and end caps. **\$23** upcharge (list) for Metallic trim color.
- 3) Trim color for top cap and side trim rails. **\$23** upcharge (list) for Metallic trim color.

Non-Powered Panel with Base Raceway Cover, see opposite page.

The following options require modification of the **3-Circuit Non-Powered** (Example: E2BN-462-B) product numbers and list prices shown on opposite page:

Panel Width	Non-Powered without Base Raceway Cover ■ (Example: E2BN-462-BE)	3-Circuit Powered ■ (Example: E2BP-462-B) or NYC 3-Circuit Powered (Example: E2BP-462-BY)	6-Circuit Powered (Example: E2BP-462-6) or NYC 6-Circuit Powered (Example: E2BP-462-6Y)	3-Circuit Powered without Base Raceway Cover (Example: E2BP-462-BE) or NYC 3-Circuit Powered without Base Raceway Cover (Example: E2BP-462-BYE)	6-Circuit Powered without Base Raceway Cover (Example: E2BP-462-6E) or NYC 6-Circuit Powered without Base Raceway Cover (Example: E2BP-462-6YE)
	Deduct:	Add:	Add:	Add:	Add:
24"(610mm)	-\$42	\$155	\$276	\$103	\$224
30"(762mm)	-44	155	276	100	221
36"(914mm)	-48	155	276	90	211
42"(1067mm)	-53	155	276	85	206
48"(1219mm)	-56	155	276	80	201
60"(1524mm)	-66	155	276	67	188

NOTES:

- Powered panels with raceway covers ship with receptacle ports in the base raceway cover. Receptacle ports on the raceway cover measure 2.35" (60mm) top-to-bottom and 2.88" (73mm) side-to-side.
- Non-powered panels ship without receptacle ports in the base raceway cover.
- Powered panels with Power Distribution Assemblies (PDA) but without raceway covers require separately specified base raceway covers for power and communication port locations other than the standard powered base raceway cover.
- New York City (NYC) electrical applications require field installation of PDA.
- New York Port Authority (NYPA) electrical applications require metal raceway covers. To order, specify NYC powered panels without raceway cover and separately specify metal covers through Haworth e-Parts.
- Some building codes may restrict the use of panel heights greater than 69" (1753mm). Consult your local code authority to assure that the furniture layout is compliant.
- For International Power, specify non-powered panels and use Power Logic components. See Specification Guide for more information on Power Logic.
- For Chicago power, specify non-powered panels without a base raceway cover and separately specify Chicago power retrofit kit.

Monolithic Panel Core without Inserts with Square Painted Top Cap

UniGroup Too

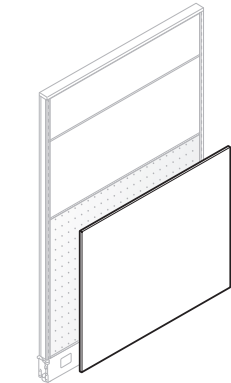
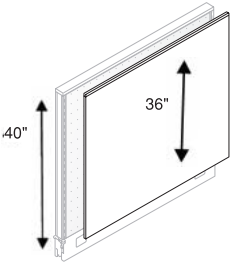
	Actual Height	Width	Non-Powered Number	Price
Panel Core	32"(813mm)	24"(610mm)	E2BN-230- B 	\$306
		30"(762mm)	E2BN-3030- B 	354
		36"(914mm)	E2BN-330- B 	369
		42"(1067mm)	E2BN-4230- B 	407
		48"(1219mm)	E2BN-430- B 	427
		60"(1524mm)	E2BN-530- B 	487
	40"(1016mm)	24"(610mm)	E2BN-238- B 	\$335
		30"(762mm)	E2BN-3038- B 	371
		36"(914mm)	E2BN-338- B 	394
		42"(1067mm)	E2BN-4238- B 	427
		48"(1219mm)	E2BN-438- B 	452
		60"(1524mm)	E2BN-538- B 	510
	48"(1219mm)	24"(610mm)	E2BN-246- B 	\$351
		30"(762mm)	E2BN-3046- B 	387
		36"(914mm)	E2BN-346- B 	410
		42"(1067mm)	E2BN-4246- B 	448
		48"(1219mm)	E2BN-446- B 	473
		60"(1524mm)	E2BN-546- B 	543
	56"(1422mm)	24"(610mm)	E2BN-254- B 	\$370
		30"(762mm)	E2BN-3054- B 	421
		36"(914mm)	E2BN-354- B 	440
		42"(1067mm)	E2BN-4254- B 	478
		48"(1219mm)	E2BN-454- B 	504
		60"(1524mm)	E2BN-554- B 	579
	64"(1626mm)	24"(610mm)	E2BN-262- B 	\$362
		30"(762mm)	E2BN-3062- B 	410
		36"(914mm)	E2BN-362- B 	448
		42"(1067mm)	E2BN-4262- B 	482
		48"(1219mm)	E2BN-462- B 	506
		60"(1524mm)	E2BN-562- B 	593
	72"(1829mm)	24"(610mm)	E2BN-270- B 	\$387
		30"(762mm)	E2BN-3070- B 	440
		36"(914mm)	E2BN-370- B 	479
		42"(1067mm)	E2BN-4270- B 	519
		48"(1219mm)	E2BN-470- B 	541
		60"(1524mm)	E2BN-570- B 	636
	80"(2032mm)	24"(610mm)	E2BN-278- B 	\$491
		30"(762mm)	E2BN-3078- B 	558
		36"(914mm)	E2BN-378- B 	613
		42"(1067mm)	E2BN-4278- B 	664
		48"(1219mm)	E2BN-478- B 	696
		60"(1524mm)	E2BN-578- B 	779

List price shown is for a non-powered panel with base raceway cover.

Single Base Insert

UniGroup Too

Base Insert — Fabric



E2JF

Feature

- Includes one base insert.
- ◆ Available on RUSH.

Specification Tips

- Only for use at base with monolithic core panel, separately specified.
- May be used with upper inserts and appropriate height panel core.
- Base and/or upper insert combinations may vary per panel side.
- Only one base insert per side is allowed.

To Order, Specify:

- 1) Product number.
- 2) Fabric/colorway.

Single Base Insert

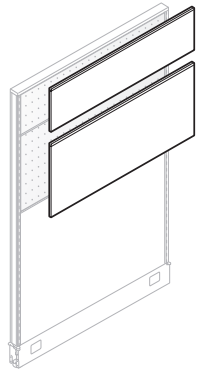
UniGroup Too

	Installed Height	Insert Height	Width	Number	Fabric Grade		C	D	E	F	G
					A	B					
Base Insert — Fabric	16''(406mm)	12''(305mm)	24''(610mm)	E2JF-214	\$ 74	\$ 91	\$116	\$136	\$141	\$146	\$151
			30''(762mm)	E2JF-3014	82	99	124	144	149	154	159
			36''(914mm)	E2JF-314	93	116	145	169	175	181	201
			42''(1067mm)	E2JF-4214	106	129	158	182	188	194	214
			48''(1219mm)	E2JF-414	116	139	168	192	198	204	224
			60''(1524mm)	E2JF-514	128	151	180	204	210	216	236
			60''(1524mm)	E2JF-514	128	151	180	204	210	216	236
	32''(813mm)	28''(711mm)	24''(610mm)	E2JF-230	\$ 79	\$ 96	\$121	\$141	\$146	\$151	\$156
			30''(762mm)	E2JF-3030	87	104	129	149	154	159	164
			36''(914mm)	E2JF-330	98	121	150	174	180	185	190
			42''(1067mm)	E2JF-4230	111	134	163	187	193	198	203
			48''(1219mm)	E2JF-430	122	145	174	198	204	209	214
			60''(1524mm)	E2JF-530	136	159	188	212	218	223	228
			60''(1524mm)	E2JF-530	136	159	188	212	218	223	228
	40''(1016mm)	36''(914mm)	24''(610mm)	E2JF-238	\$ 89	\$106	\$131	\$151	\$156	\$161	\$166
			30''(762mm)	E2JF-3038	97	114	139	159	164	169	174
			36''(914mm)	E2JF-338	111	134	163	187	193	199	219
			42''(1067mm)	E2JF-4238	125	148	177	201	207	213	233
			48''(1219mm)	E2JF-438	138	161	190	214	220	226	246
			60''(1524mm)	E2JF-538	154	177	206	230	236	242	262
			60''(1524mm)	E2JF-538	154	177	206	230	236	242	262
	48''(1219mm)	44''(1118mm)	24''(610mm)	E2JF-246	\$100	\$117	\$142	\$162	\$167	\$172	\$177
			30''(762mm)	E2JF-3046	110	127	152	172	\$177	\$182	\$187
			36''(914mm)	E2JF-346	125	148	177	201	215	243	271
			42''(1067mm)	E2JF-4246	142	165	194	218	232	260	288
			48''(1219mm)	E2JF-446	156	179	208	232	246	274	302
			60''(1524mm)	E2JF-546	173	196	225	249	263	291	319
			60''(1524mm)	E2JF-546	173	196	225	249	263	291	319
	56''(1422mm)	52''(1321mm)	24''(610mm)	E2JF-254	\$113	\$130	\$155	\$175	\$180	\$185	\$195
			30''(762mm)	E2JF-3054	124	141	166	186	191	196	206
			36''(914mm)	E2JF-354	142	165	194	218	243	275	306
			42''(1067mm)	E2JF-4254	160	183	212	236	261	293	324
			48''(1219mm)	E2JF-454	176	199	228	252	277	309	340
			60''(1524mm)	E2JF-554	196	219	248	272	297	329	360
			60''(1524mm)	E2JF-554	196	219	248	272	297	329	360
	64''(1626mm)	60''(1524mm)	24''(610mm)	E2JF-262	\$127	\$146	\$173	\$195	\$201	\$224	\$247
			30''(762mm)	E2JF-3062	141	160	187	209	215	238	261
			36''(914mm)	E2JF-362	160	185	216	250	276	311	347
			42''(1067mm)	E2JF-4262	180	205	236	270	296	331	367
			48''(1219mm)	E2JF-462	200	225	256	290	316	351	387
			60''(1524mm)	E2JF-562	221	246	277	311	337	372	408
			60''(1524mm)	E2JF-562	221	246	277	311	337	372	408
	72''(1829mm)	68''(1727mm)	24''(610mm)	E2JF-270	\$145	\$164	\$191	\$213	\$219	\$242	\$265
			30''(762mm)	E2JF-3070	159	178	205	227	233	256	279
			36''(914mm)	E2JF-370	180	205	236	270	302	340	378
			42''(1067mm)	E2JF-4270	205	230	261	295	327	365	403
			48''(1219mm)	E2JF-470	224	249	280	314	346	384	422
			60''(1524mm)	E2JF-570	250	275	306	340	372	410	448
			60''(1524mm)	E2JF-570	250	275	306	340	372	410	448
	80''(2032mm)	76''(1930mm)	24''(610mm)	E2JF-278	\$163	\$182	\$209	\$231	\$237	\$260	\$283
			30''(762mm)	E2JF-3078	179	198	225	247	253	276	299
			36''(914mm)	E2JF-378	205	230	261	295	354	399	444
			42''(1067mm)	E2JF-4278	231	256	287	321	380	425	470
			48''(1219mm)	E2JF-478	254	279	310	344	403	448	493
			60''(1524mm)	E2JF-578	282	307	338	372	431	476	521
			60''(1524mm)	E2JF-578	282	307	338	372	431	476	521

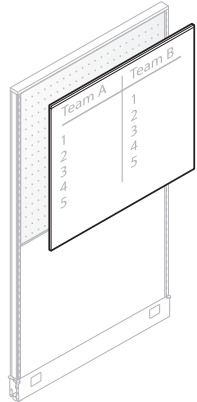
Single Upper Inserts

UniGroup Too

Upper Insert — Fabric or Markerboard



E2TF



E2TM

Insert Height	Width	Number	Fabric Grade						
			A	B	C	D	E	F	G
8''(203mm)	24''(610mm)	E2TF-208 	\$ 57	\$ 76	\$ 93	\$ 98	\$105	\$110	\$115
	30''(762mm)	E2TF-3008 	59	78	95	100	107	112	117
	36''(914mm)	E2TF-308 	67	86	103	108	115	120	125
	42''(1067mm)	E2TF-4208 	74	93	110	115	122	127	132
	48''(1219mm)	E2TF-408 	80	99	116	121	128	133	138
	60''(1524mm)	E2TF-508 	88	107	124	129	136	141	146
16''(406mm)	24''(610mm)	E2TF-216 	\$ 64	\$ 83	\$100	\$105	\$112	\$117	\$122
	30''(762mm)	E2TF-3016 	67	86	103	108	115	120	125
	36''(914mm)	E2TF-316 	75	94	111	116	123	128	133
	42''(1067mm)	E2TF-4216 	86	105	122	127	134	139	144
	48''(1219mm)	E2TF-416 	91	110	127	132	139	144	149
	60''(1524mm)	E2TF-516 	100	119	136	141	148	153	158

			1	Markerboard Price (-N)	Markerboard with Tray (-M)
16''(406mm)	24''(610mm)	E2TM-216-	(M)	\$214	\$231
	30''(762mm)	E2TM-3016-	(M)	227	244
	36''(914mm)	E2TM-316-	(M)	244	261
	42''(1067mm)	E2TM-4216-	(M)	259	276
	48''(1219mm)	E2TM-416-	(M)	276	293
	60''(1524mm)	E2TM-516-	(M)	292	309
32''(813mm)	24''(610mm)	E2TM-232-	(M)	\$322	339
	30''(762mm)	E2TM-3032-	(M)	343	360
	36''(914mm)	E2TM-332-	(M)	364	381
	42''(1067mm)	E2TM-4232-	(M)	388	405
	48''(1219mm)	E2TM-432-	(M)	415	432
	60''(1524mm)	E2TM-532-	(M)	437	454

Feature

- Includes one insert and segment trim strip or markerboard tray.
- Available on RUSH.

Specification Tips

- For markerboard installation allow clearance above panel equal to height of insert.
- Must be used with monolithic core panel and base insert, separately specified.
- Maximum of 4 upper inserts is allowed per panel side.
- Base and/or upper insert combinations may vary per panel side.
- Markerboard cleaner & conditioner, order service part #7031-7001.
- Order markerboard with tray in lower application to protect lower fabric insert.

(M) Product marked with this symbol available as GSA open market.

To Order, Specify:

- Product number, including:

1 Markerboard Option:

N Markerboard with segment trim strip

M Markerboard with tray

- Fabric/colorway (for fabric insert).

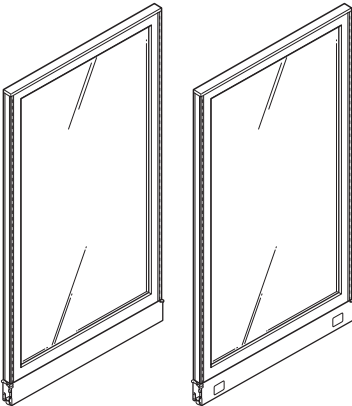
- Trim color for segment trim strip or markerboard tray. **\$23** upcharge (list) for Metallic trim color.

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Glazed Monolithic Panel with Square Painted Top Cap

UniGroup Too

Glazed



E2GN-B

Features

- Includes non-powered or powered panel assembly, square top cap with aligner, with or without one-piece base raceway cover, 1.6 hinge kits, side trim rails, leveling glides and carpet gripper; power distribution assembly/flex connector(s) when power is specified. .6 top cap end plugs and base raceway end caps are shipped with each panel. Order additional as necessary.
- Panel thickness is 2”(51mm).
- Base raceway is 4”(102mm) high.
- Powered raceway with or without raceway cover requires modified catalog number and list price.
- Powered panels are available for countries that utilize 120 volt 60 hertz electrical systems and U.S. configured plugs and outlets.
- Does not accept top feed modules.
- Shipped with unassembled top cap, base raceway cover and side trim rails.
- Available on RUSH with or without 3-circuit power.

Specification Tips

- Panels will accept glazed add-on panels up to a combined height of 80”(2032mm). For aesthetic consistency, specify UniGroup Too add-on panels.
- Flex connectors provided for powered monolithic panels accommodate straight in-line, inside 90°, and inside 120° conditions (if applicable).
- Receptacles for powered panels must be specified separately.
- Raceway cover must be separately specified for option -E (no raceway cover).
- If 90° top cap for four-way and 120° top cap for three-way are not specified, additional top cap end plugs will need to be ordered.
- Additional top cap end plugs and base raceway end caps will need to be specified if finish posts are not ordered.

To Order, Specify:

- 1) Product number.
- 2) Glazing finish color.
- 3) Trim color raceway cover. **\$23** upcharge (list for Metallic trim color).
- 4) Trim color for frame, top cap and side trim rails. **\$23** upcharge (list for Metallic trim color).

Non-Powered Panel with Base Raceway Cover, see opposite page.

The following options require modification of the **3-Circuit Non-Powered** (Example: E2GN-462-B) product numbers and list prices shown on opposite page:

Panel Width	Non-Powered without Base Raceway Cover ■ (Example: E2GN-462-BE)	3-Circuit Powered ■ (Example: E2GP-462-B) or NYC 3-Circuit Powered (Example: E2GP-462-BY)	6-Circuit Powered (Example: E2GP-462-6) or NYC 6-Circuit Powered (Example: E2GP-462-6Y)	3-Circuit Powered without Base Raceway Cover (Example: E2GP-462-BE) or NYC 3-Circuit Powered without Base Raceway Cover (Example: E2GP-462-BYE)	6-Circuit Powered without Base Raceway Cover (Example: E2GP-462-6E) or NYC 6-Circuit Powered without Base Raceway Cover (Example: E2GP-462-6YE)
	Deduct:	Add:	Add:	Add:	Add:
24”(610mm)	-\$42	\$155	\$276	\$103	\$224
30”(762mm)	-44	155	276	100	221
36”(914mm)	-48	155	276	90	211
42”(1067mm)	-53	155	276	85	206
48”(1219mm)	-56	155	276	80	201
60”(1524mm)	-66	155	276	67	188

NOTES:

- Powered panels with raceway covers ship with receptacle ports in the base raceway cover. Receptacle ports on the raceway cover measure 2.35”(60mm) top-to-bottom and 2.88”(73mm) side-to-side.
- Non-powered panels ship without receptacle ports in the base raceway cover.
- Powered panels with Power Distribution Assemblies (PDA) but without raceway covers require separately specified base raceway covers for power and communication port locations other than the standard powered base raceway cover.
- New York City (NYC) electrical applications require field installation of PDA.
- New York Port Authority (NYPA) electrical applications require metal raceway covers. To order, specify NYC powered panels without raceway cover and separately specify metal covers through Haworth e-Parts.
- Some building codes may restrict the use of panel heights greater than 69”(1753mm). Consult your local code authority to assure that the furniture layout is compliant.
- For International Power, specify non-powered panels and use Power Logic components. See Specification Guide for more information on Power Logic.
- For Chicago power, specify non-powered panels without a base raceway cover and separately specify Chicago power retrofit kit.

Glazed Monolithic Panel with Square Painted Top Cap

UniGroup Too

	Actual Height	Width	Non-Powered Number		Clear or Bronze Price	Frosted Price
Glazed	64"(1626mm)	24"(610mm)	E2GN-262- B	■ ■ ■ (M) ■	\$ 960	\$1128
		30"(762mm)	E2GN-3062- B	■ ■ ■ (M) ■	1153	1321
		36"(914mm)	E2GN-362- B	■ ■ ■ (M) ■	1181	1440
		42"(1067mm)	E2GN-4262- B	■ ■ ■ (M) ■	1324	1583
		48"(1219mm)	E2GN-462- B	■ ■ ■ (M) ■	1425	1684
		60"(1524mm)	E2GN-562- B	■ ■ ■ (M) ■	1661	1920
	72"(1829mm)	24"(610mm)	E2GN-270- B	■ ■ ■ (M) ■	\$1025	\$1193
		30"(762mm)	E2GN-3070- B	■ ■ ■ (M) ■	1230	1398
		36"(914mm)	E2GN-370- B	■ ■ ■ (M) ■	1255	1514
		42"(1067mm)	E2GN-4270- B	■ ■ ■ (M) ■	1416	1675
		48"(1219mm)	E2GN-470- B	■ ■ ■ (M) ■	1521	1780
		60"(1524mm)	E2GN-570- B	■ ■ ■ (M) ■	1774	2033
	80"(2032mm)	24"(610mm)	E2GN-278- B	■ ■ ■ (M) ■	\$1242	\$1410
		30"(762mm)	E2GN-3078- B	■ ■ ■ (M) ■	1478	1646
		36"(914mm)	E2GN-378- B	■ ■ ■ (M) ■	1505	1764
		42"(1067mm)	E2GN-4278- B	■ ■ ■ (M) ■	1697	1956
		48"(1219mm)	E2GN-478- B	■ ■ ■ (M) ■	1822	2081
		60"(1524mm)	E2GN-578- B	■ ■ ■ (M) ■	2101	2360

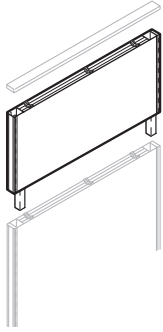
List price shown is for a non-powered panel with base raceway cover.

(M) Product marked with this symbol available as GSA open market.

Monolithic Fabric Add-On Panel

UniGroup Too

	Actual Height	Width	Number	Fabric Grade						
				A	B	C	D	E	F	G
Fabric	16" (406mm)	24" (610mm)	E2AM-216	\$375	\$409	\$463	\$505	\$515	\$527	\$537
		30" (762mm)	E2AM-3016	390	424	478	520	530	542	552
		36" (914mm)	E2AM-316	406	452	516	566	578	588	600
		42" (1067mm)	E2AM-4216	422	468	532	582	594	604	616
		48" (1219mm)	E2AM-416	439	485	549	599	611	621	633
		60" (1524mm)	E2AM-516	475	521	585	635	647	657	669



E2AM

NOTE:

This panel has fabric/colorway restrictions, see systems fabrics/color legend.

Features

- Includes panel, vertical connector (bayonet), light block, side trim rails, two full hinge sets and top cap clips.
- Fabric add-on panels may be installed above straight fabric and laminate base or fabric add-on panels.
- Both sides in same fabric; one color or different color each side.
- For mixed fabric surfaces, specify fabric/color for each fabric surface and price at higher grade.
- Each base panel will accept two add-on panels.
- Lower Level add-on panel will accept overhead components (load bearing). Second add-on panel (top) is non-load bearing.
- Utilizes top cap from base panel.
- Same construction as UniGroup Too Basic Monolithic fabric panel.

To Order, Specify:

- Product number.
- Fabric/colorway for add-on panel side one.
- Fabric/colorway for add-on panel side two.
- Trim color for side trim rails and trim strip. **\$23** upcharge (list) for Metallic trim color.

Specification Tips

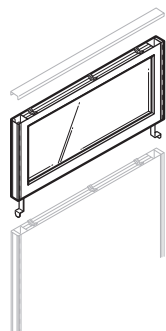
- Add-on panels may be stacked a maximum of two high above a UniGroup Too base panel.
- Add-on panel must match panel width.
- Combination of panel and add-on panel cannot exceed 80" (2032mm) in height.
- Cannot be used above doors or glazed panels.
- Base and add-on panel combinations should match existing base panel heights so that end-of-runs and finish posts can be used without field modification.
- Finish posts may be used, separately specified.
- Full-height side trim rails required for end-of-run conditions with a base panel and one add-on panel, separately specified.
- For two high add-on panel applications specify separately full-height side trim rail for base panel and one high add-on, for two high panel add-on location use side trim rail that ships with add-on panel. See Specification Guide for application guidelines.
- Clerestory can be added above fabric add-on panel. See Specification Guide for application guidelines.

Glazed Add-On Panel

UniGroup Too

**Checks Mix/
Vertical
Moire Price**

	Actual Height	Width	Number ①	Clear/Bronze/ Frosted Price	English Reeded Price	Checks Mix/ Vertical Moire Price
Glazed	16"(406mm)	24"(610mm)	E2AG-216- 	\$562 	\$630	\$ 726
		30"(762mm)	E2AG-3016- 	583 	664	759
		36"(914mm)	E2AG-316- 	607 	699	795
		42"(1067mm)	E2AG-4216- 	628 	748	855
		48"(1219mm)	E2AG-416- 	652 	821	944
		60"(1524mm)	E2AG-516- 	681 	902	1053



E2AG

Features

- Includes panel, vertical connector (bayonet), light block, side trim rails, two full hinge sets and top cap clips.
- Utilizes top cap from monolithic panel.
- Glazed add-on panels may be installed above glazed, fabric, laminate, fabric add-on or glazed add-on panels.
- Glazed add-on panels will not accept any load bearing components.
- Glazing material for English Reeded, Checks Mix, and Vertical Moire is textured on one side only. Recommend installing the textured side to face the interior of the workstation.

 Available on RUSH.

Specification Tips

- Add-on panels may be stacked a maximum of two high above a monolithic panel.
- Add-on panel width must match base panel width.
- Combination of base panel and add-on panel cannot exceed 80"(2032mm).
- Cannot be used above doors.
- Does not accept top feed modules.
- Add-on panels may be retrofitted in the field for use on glazed or fabric monolithic panels.
- To convert a glazed add-on above a fabric/laminate monolithic base panel to a glazed add-on above a glazed base panel or (vice versa), a vertical connector (bayonet) retrofit kit is available. Order separately through Haworth e-Parts.
- Finish posts may be used, separately specified.
- Full-height side trim rails required for end-of-run conditions with a base panel and one add-on panel, separately specified.
- For two high add-on panel applications specify separately full-height side trim rail for base panel and one high add-on, for two high panel add on location use side trim rail that ships with add-on panel.
- Clerestory can be added above glazed add-on panel. See Specification Guide for application guidelines.

 Product marked with this symbol available as GSA open market.

To Order, Specify:

1) Product number, including:

① Application Designation:

F Glazed add-on panel **above fabric/laminate base panel or fabric add-on panel**

G Glazed add-on panel **above glazed or glazed add-on panel**, add \$22 list

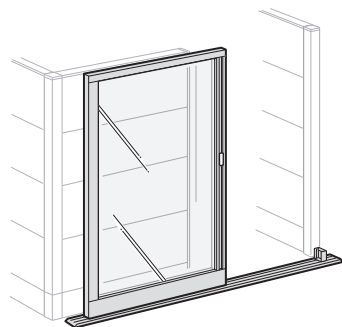
2) Glazing color or glass pattern.

3) Trim color for frame, side trim rails and trim strip. \$23 upcharge (list) for Metallic trim color.

Panel Accessories

UniGroup Too

	Nominal Height	Nominal Width	Number ①②③	Glass IC	IF
Sliding Door	64"(1626mm)	36"(914mm)	VUZF-6436-■ ■ ■ E	\$2498	\$2755
		42"(1067mm)	VUZF-6442-■ ■ ■ E	2639	3075
	72"(1829mm)	36"(914mm)	VUZF-7236-■ ■ ■ E	\$2597	\$2950
		42"(1067mm)	VUZF-7242-■ ■ ■ E	2733	3229
	80"(2032mm)	36"(914mm)	VUZF-8036-■ ■ ■ E	\$2695	\$3098
		42"(1067mm)	VUZF-8042-■ ■ ■ E	2827	3326

VUZF
(Left-hand door)

Features

- Includes sliding door with threshold track and optional lock.
- Available with clear glass or frosted acrylic door insert.
- Full height vertical recessed door handle.
- Sliding Door adjustable wheels allow 1 1/4"(32mm) height adjustment.
- Optional door lock is available; locks with key outside and lever inside. Not field retrofittable.
- Lock plug and keys are shipped with random numbering unless specified as "keyed-alike" or "master-keyed".
- Locking mechanism locks the door into the track.
- Right-handed door slides open to right.
- Left-handed door slides open to left.

Specification Tips

- Handedness cannot be changed in the field.
- Sliding Door mounts outside of the workspace.
- Threshold track is included and must be used with the Sliding Door.
- Sliding Door can be attached to panel of same height or taller. Cannot be attached to panel lower than sliding door.
- Sliding Door Filler Post is required in certain applications and ordered separately. Refer to Specification Guide.
- Sliding Door extends 34"(864mm) for the 36"(914mm)-wide sliding door and 40"(1016mm) for the 42"(1067mm)-wide sliding door.

To Order, Specify:

- 1) Product number, including:

① Insert Option:

- ☐ G Clear (SG-1C)
☐ X Frosted (SG-1F)

② Handedness Option:

- ☐ R Right
☐ L Left

③ Locking Option:

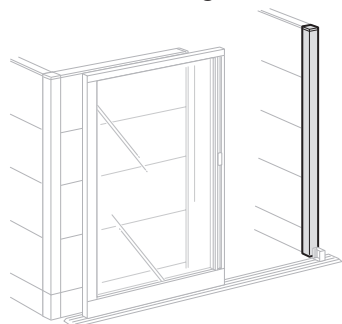
- ☐ N Non-Locking
☐ L Locking, add \$291 list

- 2) Trim color.

- 3) Lock Plug finish color.
 Black – LR-BL
 Chrome – LR-BP

Note: \$25 upcharge (list) for Metallic trim color

Filler Post - Sliding Door



VEZP

Nominal Height	Number	Price
64"(1626mm)	VEZP-6400-P	\$364
72"(1829mm)	VEZP-7200-P	394
80"(2032mm)	VEZP-8000-P	424

Feature

- Includes painted filler post with square painted top cap and attachment hardware.

Specification Tips

- Filler post is required for certain Sliding Door applications. Refer to Specification Guide.
- Specify filler post to match panel height in all applications.
- Filler post is only available with UniGroup Too square profile trim.

To Order, Specify:

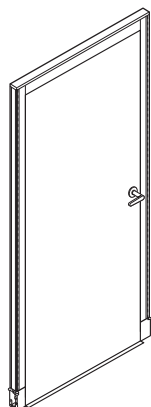
- 1) Product number.
- 2) Trim color for filler post.
- 3) Trim color for top cap.

Note: \$25 upcharge (list) for Metallic trim color

Doors with Square Painted Top Cap / if Panel Attached Screen

UniGroup Too

	Actual Height	Width	Number ①	Price
Single Door — Laminate	80"(2032mm)	36"(914mm)	E2DS-3678-B L ■	\$1774
		42"(1067mm)	E2DS-4278-B L ■	1884

E2DS
Class AC

(Left-hand swing)

Features

- Includes complete panel assembly [hinge sets, carpet gripper, door jamb, side trim rails, leveling glides and trim, hollow core door (1 5/8" (41mm) thick), door hinges, hardware, brushed chrome knobs or ADA lever with lockset and keys, and threshold].
- Door shipped with left-hand swing and can be field-changed for right-hand swing.
- Both sides of door covered in same laminate surface color.
- No power/communications in base raceway.

■ Available on RUSH.

Specification Tips

- Door may be placed a maximum of 24" (610mm) from supporting panels at 90°.
- Will not accept add-on panel.

Door Opening Clearance

Door Size	Height	Width
3678	78"(1981mm)	28 3/4"(730mm)
4278	78"(1981mm)	34 3/4"(883mm)

To Order, Specify:

- Product number, including:

① Handle Designation:

K Knob

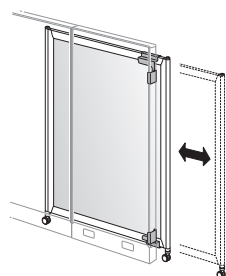
H ADA Lever, add \$145 list

- Laminate surface color.
- Trim color for raceway covers and glide housings, \$23 upcharge (list) for Metallic trim color.
- Trim color for door jamb, top cap and side trim rails, \$23 upcharge (list) for Metallic trim color.

NOTES:

Some building codes may restrict the use of panel heights greater than 69" (1753mm). Consult your local code authority to assure that the furniture layout is compliant prior to installation.

Most building codes for new buildings require a minimum clear door width of 32" (813mm). To meet this requirement, the 42" (1067mm) door must be ordered.

if Panel Attached ScreenBBP-FH
BBP-GH
BBP-PH
Class IF

Height	Width	Description	Number	Price
47"(1194mm)	48"(1219mm)	Fabric	BBP-4748-FH	\$ 848
52"(1321mm)			BBP-5248-FH	894
63"(1600mm)			BBP-6348-FH	942
47"(1194mm)	48"(1219mm)	Frosted Insert	BBP-4748-GH	\$1039
52"(1321mm)			BBP-5248-GH	1100
63"(1600mm)			BBP-6348-GH	1160
52"(1321mm)	48"(1219mm)	Perforated Metal	BBP-5248-PH	\$1130
63"(1600mm)			BBP-6348-PH	1192

Features

- Includes screen, two non-locking casters on post legs and attachment brackets.
- Fabric and perforated metal insert screens have no acoustical or tackable value.
- Screens are non-load bearing.
- Magnets can be used with perforated metal inserts.
- Frosted insert is identical to frosted and textured acrylic material used in if desktop screens.
- Brackets are shipped unassembled.

Specification Tips

- Screens can mount on any width panel but panel runs must be at least 48" (1219mm).
- Screens mount on a panel taller than height of screen only.
- Screen adds 2" (51mm) to panel width in stored position.
- Screen extends 42" (1067mm) from end of panel in fully extended position.
- Screens mount parallel with panel, off panel end only.
- Screen adds 2" (51mm) to panel thickness.
- Bracket is panel specific for UniGroup Too, UniGroup and PLACES.
- Panel attached screen brackets may interfere with components mounted to opposite side of panel.
- Fabric screen insert available in warm and cool neutral only.
- Screens are non-handed; brackets can be attached to either side.
- See Specification Guide for additional information.

To Order, Specify:**Fabric Insert**

- Product number.
- Screen fabric insert color.
FB-1 Warm Neutral
FB-2 Cool Neutral
- Metallic trim color for frame.
- Trim color for panel attachment brackets.
- Trim color for casters.

Frosted Insert

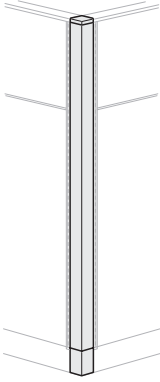
- Product number.
- Trim color for frame.
- Trim color for panel attachment brackets.
- Metallic trim color for casters.
- Metal trim color for casters.

Metal Insert

- Product number.
- Trim color for frame.
- Trim color for perforated metal insert.
- Trim color for panel attachment brackets.
- Metallic trim color for casters.

Panel Accessories

UniGroup Too

	Actual Height	Number ①	Painted Price	Fabric Price
90° Full-Height Finish Post — Square Painted Top Cap 	32"(813mm)	E2  C-30	\$68	\$70
	40"(1016mm)	E2  C-38	72	74
	48"(1219mm)	E2  C-46	76	78
	56"(1422mm)	E2  C-54	80	82
	64"(1626mm)	E2  C-62	84	86
	72"(1829mm)	E2  C-70	88	90
	80"(2032mm)	E2  C-78	92	94

E2FC
E2PC

Feature

- Includes 90° vertical cover, square painted top cap and base raceway cover.
- Available on RUSH.

Specification Tips

- For use with equal height panels in a 90°, 2-Way condition.
- For use with UniGroup Too square painted top cap panels.
- Required by UL for covering base raceway flexible and Straight power connectors when power connector covers are not used.

To Order, Specify:

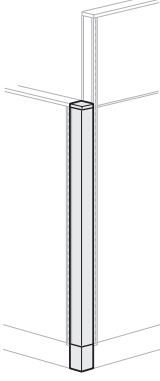
- Product number, including:

① Surface Finish:

P Painted

F Fabric

- Paint or fabric color for finish post. **\$14** upcharge (list) for Metallic trim color.
- Trim color for raceway cover. **\$14** upcharge (list) for Metallic trim color.
- Trim color for top cap. **\$14** upcharge (list) for Metallic trim color.

90° Variable-Height Finish Post — Square Painted Top Cap 	32"(813mm)	E2  C-30-V	\$ 80	\$ 82
	40"(1016mm)	E2  C-38-V	84	86
	48"(1219mm)	E2  C-46-V	88	90
	56"(1422mm)	E2  C-54-V	92	94
	64"(1626mm)	E2  C-62-V	96	98
	72"(1829mm)	E2  C-70-V	100	102

E2FC-V
E2PC-V

Feature

- Includes 90° vertical cover, square painted top cap and base raceway cover.
- Available on RUSH.

Specification Tips

- For use with multiple height panels in a 90°, 2-Way condition; specify height to match lowest panel height.
- For use with UniGroup Too square painted top cap panels.
- Required by UL for covering base raceway power connectors when power connector covers are not used.

To Order, Specify:

- Product number, including:

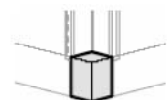
① Surface Finish:

P Painted

F Fabric

- Paint or fabric color for finish post. **\$14** upcharge (list) for Metallic trim color.
- Trim color for raceway cover. **\$14** upcharge (list) for Metallic trim color.
- Trim color for top cap. **\$14** upcharge (list) for Metallic trim color.

	Height	Number	Price
90° Power Connector Cover — Square Profile	4"(102mm)	E2PC-90-B 	\$52



E2PC-90-B

Features

- Includes six covers.
- For use with UniGroup Too square painted top cap panels.
- Required by UL for covering power connector 90° panel condition when finish post is not used.

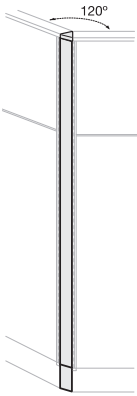
- Available on RUSH.

To Order, Specify:

- Product number.
- Trim color. **\$13** upcharge (list) for Metallic trim color.

Panel Accessories

UniGroup Too

	Actual Height	Number ①	Painted Price	Fabric Price
120° Full-Height Finish Post — Square Painted Top Cap 	32"(813mm)	E2  A-30	\$71	\$75
	40"(1016mm)	E2  A-38	75	80
	48"(1219mm)	E2  A-46	79	83
	56"(1422mm)	E2  A-54	83	87
	64"(1626mm)	E2  A-62	87	91
	72"(1829mm)	E2  A-70	91	95
	80"(2032mm)	E2  A-78	95	99

E2FA
E2PA

Feature

- Includes 120° vertical cover, square painted top cap and base raceway cover.
- Available on RUSH.

Specification Tips

- For use with equal height panels in a 120°, 2-Way condition.
- For use with UniGroup Too square painted top cap panels.
- Required by UL for covering base raceway power connectors when power connector covers are not used.

To Order, Specify:

- Product number, including:

① Surface Finish:

P Painted

F Fabric

- Paint or fabric color for finish post. **\$14** upcharge (list) for Metallic trim color.
- Trim color for raceway cover. **\$14** upcharge (list) for Metallic trim color.
- Trim color for top cap. **\$14** upcharge (list) for Metallic trim color.

120° Variable-Height Finish Post — Square Painted Top Cap 	32"(813mm)	E2  A-30-V	\$ 83	\$ 87
	40"(1016mm)	E2  A-38-V	87	92
	48"(1219mm)	E2  A-46-V	91	95
	56"(1422mm)	E2  A-54-V	95	99
	64"(1626mm)	E2  A-62-V	99	103
	72"(1829mm)	E2  A-70-V	103	107

E2FA-V
E2PA-V

Feature

- Includes 120° vertical cover, square painted top cap and base raceway cover.
- Available on RUSH.

Specification Tips

- For use with multiple height panels in a 120°, 2-Way condition; specify height to match lowest panel height.
- For use with UniGroup Too square painted top cap panels.
- Required by UL for covering base raceway power connectors when power connector covers are not used.

To Order, Specify:

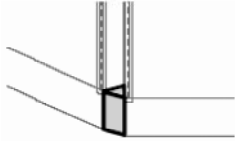
- Product number, including:

① Surface Finish:

P Painted

F Fabric

- Paint or fabric color for finish post. **\$14** upcharge (list) for Metallic trim color.
- Trim color for raceway cover. **\$14** upcharge (list) for Metallic trim color.
- Trim color for top cap. **\$14** upcharge (list) for Metallic trim color.

120° Power Connector Cover 	Height	Number	Price
	4"(102mm)	E2PC-120-B 	\$52

E2PC-120-B

Features

- Includes six covers.
- For use with UniGroup Too square painted top cap panels.
- Required by UL for covering power connector 120° panel condition when finish post is not used.

- Available on RUSH.

Specification Tip

- Can also be used with UniGroup and PLACES.

To Order, Specify:

- Product number.
- Trim color. **\$13** upcharge (list) for Metallic trim color.

Panel Accessories

UniGroup Too

	Actual Height	Number ①	Painted Price	Fabric Price
180° Full-Height Finish Post — Square Painted Top Cap 	32"(813mm)	E2 ■ S-30 ■	\$55	\$57
	40"(1016mm)	E2 ■ S-38 ■	64	66
	48"(1219mm)	E2 ■ S-46 ■	69	71
	56"(1422mm)	E2 ■ S-54 ■	70	72
	64"(1626mm)	E2 ■ S-62 ■	72	74
	72"(1829mm)	E2 ■ S-70 ■	76	80
	80"(2032mm)	E2 ■ S-78 ■	81	84

Feature

- Includes 180° vertical cover, square painted top cap and base raceway cover.

■ Available on RUSH.

Specification Tips

- For use with equal height panels in a 180°, 3-Way condition.
- For use with panels with UniGroup Too square painted top cap.
- Required by UL for covering base raceway power connectors when power connector covers are not used.

To Order, Specify:

- Product number, including:

① Surface Finish:

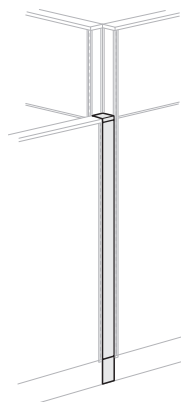
P Painted

F Fabric

- Paint or fabric color for finish post. **\$14** upcharge (list) for Metallic trim color.
- Trim color for raceway cover. **\$14** upcharge (list) for Metallic trim color.
- Trim color for top cap. **\$14** upcharge (list) for Metallic trim color.

E2FS
E2PS

180° Variable-Height Finish Post — Square Painted Top Cap

E2FS-V
ELPS-V

32"(813mm)	E2 ■ S-30-V1 ■	\$67	\$69
	E2 ■ S-30-V2I ■	67	69
	E2 ■ S-30-V2L ■	67	69
40"(1016mm)	E2 ■ S-38-V1 ■	\$76	\$78
	E2 ■ S-38-V2I ■	76	78
	E2 ■ S-38-V2L ■	76	78
48"(1219mm)	E2 ■ S-46-V1 ■	\$81	\$83
	E2 ■ S-46-V2I ■	81	83
	E2 ■ S-46-V2L ■	81	83
56"(1422mm)	E2 ■ S-54-V1 ■	\$82	\$84
	E2 ■ S-54-V2I ■	82	84
	E2 ■ S-54-V2L ■	82	84
64"(1626mm)	E2 ■ S-62-V1 ■	\$84	\$86
	E2 ■ S-62-V2I ■	84	86
	E2 ■ S-62-V2L ■	84	86
72"(1829mm)	E2 ■ S-70-V1 ■	\$88	\$92
	E2 ■ S-70-V2I ■	88	92
	E2 ■ S-70-V2L ■	88	92
80"(2032mm)	E2 ■ S-78-V2I ■	\$92	\$96

Features

- Includes 180° vertical cover, square painted top cap and base raceway cover.

- Includes top cap with one or two alignment tabs; specify accordingly.

■ Available on RUSH.

Specification Tips

- For use with multiple height panels in a 180°, 3-Way condition; specify height to match lowest panel height.
- Product specification must reflect number of top cap alignment tabs for lowest like panel heights in an "I" or "L" condition; see Product Application Guidelines for details.
- Top cap alignment tabs are for dedicated applications and are not field removable; -V1, -V2I, -V2L.
- For use with panels with UniGroup Too square painted top cap.
- Required by UL for covering base raceway power connectors when power connector covers are not used.

To Order, Specify:

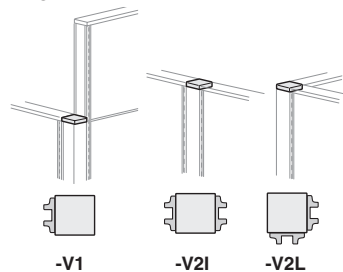
- Product number, including:

① Surface Finish:

P Painted

F Fabric

- Paint or fabric color for finish post. **\$14** upcharge (list) for Metallic trim color.
- Trim color for raceway cover. **\$14** upcharge (list) for Metallic trim color.
- Trim color for top cap. **\$14** upcharge (list) for Metallic trim color.



-V1

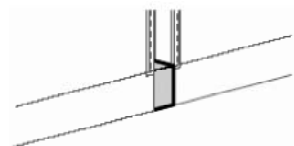
-V2I

-V2L

Panel Accessories

UniGroup Too

	Height	Number	Price
180° Power Connector Cover	4" (102mm)	PCC-180-B	\$57



PCC-180-B

Features

- Includes six covers.
- For use with UniGroup Too square painted top cap panels.
- Required by UL for covering power connector 180° panel condition when finish post is not used.

Available on RUSH.

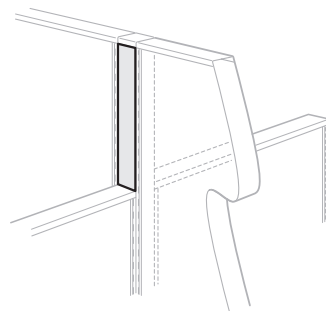
To Order, Specify:

- 1) Product number.
- 2) Trim color. **\$14** upcharge (list) for Metallic trim color.

Specification Tip

- Can also be used with UniGroup and PLACES.

180° Vertical Cover only, (no top cap or base raceway cover)

E2PS
E2FS

Actual Height	Number	Painted Price	Fabric Price
8" (203mm)	E2 S-08-N	\$20	\$22
16" (406mm)	E2 S-16-N	25	27
24" (610mm)	E2 S-24-N	30	32
32" (813mm)	E2 S-32-N	35	37
40" (1016mm)	E2 S-40-N	44	46
48" (1219mm)	E2 S-48-N	49	51

Feature

- Includes 180° vertical cover only.

Available on RUSH.

Specification Tips

- For use with separately specified 180° finish post or 90° top cap.
- See Specification Guide for details.

To Order, Specify:

- 1) Product number, including:

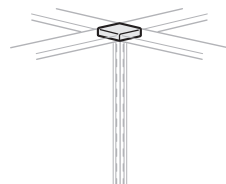
1 Surface Finish:

P Painted

F Fabric

- 2) Paint or fabric color for finish post. **\$13** upcharge (list) for Metallic trim color.

90° Square Painted Top Cap for 2-Way, 3-Way, 4-Way



E2CC-90

Number	Price
E2CC-90-1	\$40
E2CC-90-2I	40
E2CC-90-2L	40
E2CC-90-3	40
E2CC-90-4	40

Features

- Includes square painted top cap for 90° or 180° panel intersection.
- Includes one, two, three, or four alignment tabs; specify accordingly.

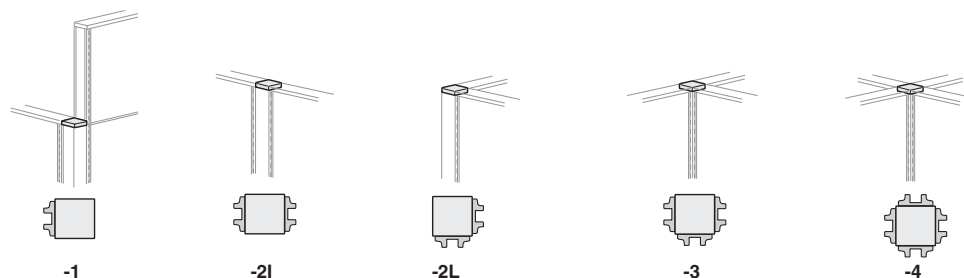
Available on RUSH.

To Order, Specify:

- 1) Product number.
- 2) Trim color. **\$14** upcharge (list) for Metallic trim color.

Specification Tips

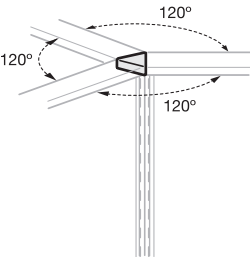
- Typically used with separately specified 180° Vertical Cover unless used in a 4-way condition with equal height panels.
- Product specification must reflect number of top cap alignment tabs for like panel heights in an "I", "L", "T", or "X" condition.
- See Product Specification Guide for details.
- Top cap alignment tabs are for dedicated applications and are not field removable.



Panel Accessories

UniGroup Too

120° Square Painted Top Cap
for 2-Way or 3-Way



E2CA-120

	Number	Price
	E2CA-120-1	\$40
	E2CA-120-2	40
	E2CA-120-3	40

Features

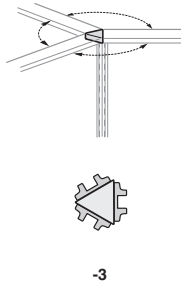
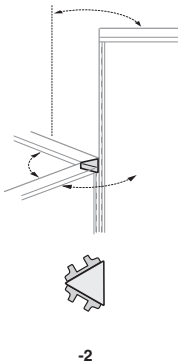
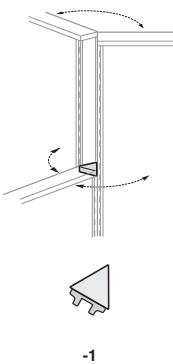
- Includes square painted top cap for 120° panel intersection.
- Includes one, two or three alignment tabs; specify accordingly.
- ◆ Available on RUSH.

Specification Tips

- Product specification must reflect number of top cap alignment tabs for like panel heights in 120° 2-Way or 3-Way condition.
- For use in 120° 3-Way condition with equal height panels; specify **(-3)** option.
- For use in 120° 3-way condition with one high and two equal height lower panels; specify **(-2)** option.
- See Product Specification Guide for details.
- Top cap alignment tabs are for dedicated applications and are not field removable.
- Not for use with the 180° Vertical Cover.

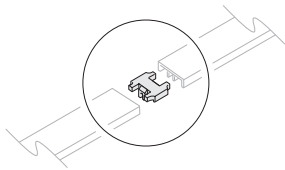
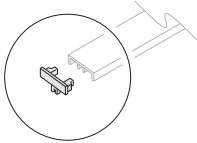
To Order, Specify:

- 1) Product number.
- 2) Trim color. **\$14** upcharge (list) for Metallic trim color.



Panel Accessories

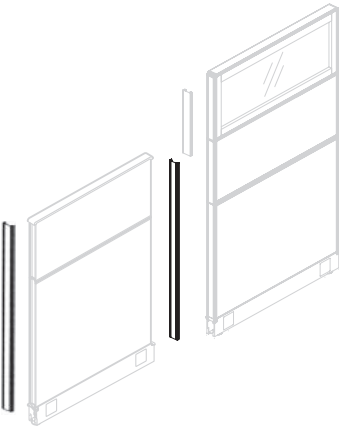
UniGroup Too

	Number	Price
UniGroup Too Top Cap Aligner 	E2AL-1	\$22
Features - Includes one top cap aligner. - For use with UniGroup Too square painted top cap in an in-line panel condition. - Top cap alignment tabs are for dedicated applications and not field removeable. Note: One top cap aligner is included with each panel.		
To Order, Specify: - Product number. - Trim color. \$13 upcharge (list) for Metallic trim color.		
E2AL-1 Class AC		
UniGroup Too Top Cap End Plug 	E2EC-1	\$16
Features - Includes one top cap end plug. - For use with UniGroup Too square top cap panels. - Additional top cap end plugs may be needed if finish posts are not specified. Note: .6 top cap end plugs are included with each panel. Order additional as necessary.		
To Order, Specify: - Product number. - Trim color. \$6 upcharge (list) for Metallic trim color.		
E2EC-1 Class AC		
Base Raceway End Cap 	Height 4" (102mm)	Number EC-10-B 
Price \$19		
Features - Includes ten end caps. - For use at base raceway for end-of-run panel condition. Note: .6 end caps included with every panel. Order additional as necessary.		
To Order, Specify: - Product number. - Trim color. \$15 upcharge (list) for Metallic trim color.		
EC-10-B Class AA	 Available on RUSH.	

Panel Accessories

UniGroup Too

	Height	Base Panel Height/ Add-On Panel	Number	Price
Full Height Side Trim Rail — for use with Add-On Panels	48"(1219mm)	32"(813mm)/16"(406mm)	SREH-3016	\$57
	56"(1422mm)	40"(1016mm)/16"(406mm)	SREH-3816	76
	64"(1626mm)	48"(1219mm)/16"(406mm)	SREH-4616	80
	72"(1829mm)	56"(1422mm)/16"(406mm)	SREH-5416	88
	80"(2032mm)	64"(1626mm)/16"(406mm)	SREH-6216	90



SREH

Feature

- Includes one full height side trim rail.

Specification Tips

- For use with base panel and one add-on panel.
- For two high add-on panel applications specify separately full-height side trim rail for base panel and one high add-on, for two high panel location use side trim rail that ships with add-on panel. See Specification Guide for application guidelines.

To Order, Specify:

- Product number.
- Trim color. **\$15** upcharge (list) for Metallic trim color.

Side Trim Rail



SRE

Panel Height	Number	Price
32"(813mm)	SRE-30	\$58
40"(1016mm)	SRE-38	58
48"(1219mm)	SRE-46	66
56"(1422mm)	SRE-54	66
64"(1626mm)	SRE-62	70
72"(1829mm)	SRE-70	75
80"(2032mm)	SRE-78	77

Feature

- Includes one side trim rail.

Specification Tips

- Specify two side trim rails for each condition.
- Two side trim rails are included with each panel. Order as replacement only.
- For use with UniGroup Too panels only.

To Order, Specify:

- Product number.
- Trim color. **\$15** upcharge (list) for Metallic trim color.

Panel Accessories

UniGroup Too

	Panel Height	Number	Price
Hinges 	32"(813mm)	HE-30	\$10
	40"(1016mm)	HE-38	10
	48"(1219mm)	HE-46	12
	56"(1422mm)	HE-54	12
	64"(1626mm)	HE-62	13
	72"(1829mm)	HE-70	16
	80"(2032mm)	HE-78	17

HE

Features

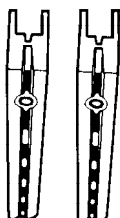
- Includes one hinge set for one side of trim rail.
- One hinge set connects every two panels for angular connections.
- Two hinge sets are used for straight-line conditions.
- For replacement only. Hinges are included with panels.

To Order, Specify:

- 1) Product number.
- 2) Trim color.

Specification Tip

- For use with UniGroup Too panels only.

	Height	Depth	Width	Number	Price
Wall Track 	60"(1524mm)	3/4"(19mm)	5/8"(16mm)	WT-60 ■	\$105
	72"(1829mm)			WT-72 ■	128
	84"(2134mm)			WT-84 ■	142

WT

Features

- Includes two wall tracks and attachment screws (#10 2 1/2" long).
- For attachment of components to structural walls.
- See installation instructions for proper mounting.
- Available on RUSH.

To Order, Specify:

- 1) Product number.
- 2) Trim color for screws. **\$14** upcharge (list) for Metallic trim color.
- 3) Trim color for track. **\$14** upcharge (list) for Metallic trim color.

Specification Tip

- Not for use with up-mount overhead storage unit.

	Height	Number	Price
Wall Mount Kit 	32"(813mm)	WMK-32 ■	\$ 60
	40"(1016mm)	WMK-38 ■	72
	48"(1219mm)	WMK-46 ■	82
	56"(1422mm)	WMK-54 ■	92
	64"(1626mm)	WMK-62 ■	106
	72"(1829mm)	WMK-70 ■	133
	80"(2032mm)	WMK-78 ■	135

WMK

Features

- Includes wall-mount channel, hinges and screws.
- For mounting panels, with or without add-on panel, to a structural wall.
- Adds 1/4"(6mm) to the panel width.
- Available on RUSH.

To Order, Specify:

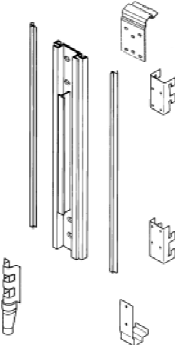
- 1) Product number.
- 2) Trim color. **\$15** upcharge (list) for Metallic trim color.

Specification Tip

- Must be properly anchored to a structural wall.

Panel Accessories

UniGroup Too

	Height	Number	Price
T-Mount Kits 	32" (813mm)	E2TK-30	\$ 78
	40" (1016mm)	E2TK-38	83
	48" (1219mm)	E2TK-46	96
	56" (1422mm)	E2TK-54	105
	64" (1626mm)	E2TK-62	110
	72" (1829mm)	E2TK-70	128
	80" (2032mm)	E2TK-78	130

E2TK
Class AC

Features

- Includes pre-drilled side rail, center-mount brackets, end-mount brackets, light block extrusions, glide housing, and screws.
- Brackets included for both center- and end-mount T-conditions.
- Connects two panels in a T-condition. T-mount can attach to a base panel and one fabric add-on panel. Configuration coming off of a T-mount cannot contain add-on panels.
- ◆ Available on RUSH.

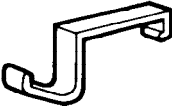
To Order, Specify:

- 1) Product number.
- 2) Trim color. **\$14** upcharge (list) for Metallic trim color.

Specification Tips

- Both panels in a T-mount condition must be of equal height.
- Cannot mount on glazed panels, glazed add-on panels or doors.
- Must be used with UniGroup Too panels only.

All-Purpose Hook



E2CH-8
Class AC

E2CH-8

\$81

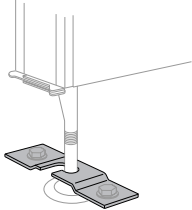
Features

- Includes eight hooks.
- For use with UniGroup Too square painted top cap panels.
- ◆ Available on RUSH.

To Order, Specify:

- 1) Product number.
- 2) Trim color. **\$14** upcharge (list) for Metallic trim color.

Seismic Anchoring Bracket



HAB
Class BA

HAB-0001

\$130

Features

- Includes package of six formed steel brackets.
- For seismic anchoring of UniGroup Too, UniGroup and PLACES panels.

To Order, Specify:

- 1) Product number.
(No finish specification required.)

Friction Pad



7031-0501
Class BA

7031-0501

\$7

Feature

- Includes six pads.

Specification Tip

- Attaches to bottom of glide to prevent movement of panels on hard surface flooring.

To Order, Specify:

- 1) Product number.
(No finish specification required.)

2/90 Sign Systems

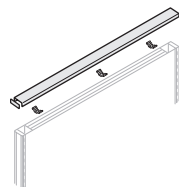
2/90 Sign Systems is a recommended signage program for use with Haworth Systems. Signage options include ADA-compliant panel-mounted name signs, department signs, building directories, in/out boards, restroom and no smoking signs.

For inquiries, catalogs or orders, contact System 2/90 directly at 1-800-777-4310, fax (616) 656-4300, P.O. Box 888289, Grand Rapids, MI 49588-8289.

Panel Accessories – UniGroup Too Retrofit Kits

for use with UniGroup Too and UniGroup Panels

	Width	Number	Price
Square Painted Top Caps For UniGroup Too and UniGroup Fabric and Laminate Panels, UniGroup Too Fabric Add-On Panels and Legacy UniGroup Videne Panels	12" (305mm)	E2TS-12-U	\$42
	18" (457mm)	E2TS-18-U	47
	24" (610mm)	E2TS-24-U	52
	30" (762mm)	E2TS-30-U	57
	36" (914mm)	E2TS-36-U	62
	42" (1067mm)	E2TS-42-U	67
	48" (1219mm)	E2TS-48-U	72
	54" (1372mm)	E2TS-54-U	79
	60" (1524mm)	E2TS-60-U	84



E2TS-U

Feature

- Includes square painted top cap, clips, aligner, and .6 end caps.

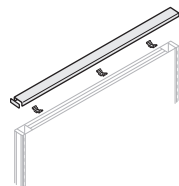
Specification Tips

- To be used with straight top cap panels only.
- Not to be used with UniGroup expanded top cap raceway.

To Order, Specify:

- Product number.
- Trim color. **\$13** upcharge (list) for Metallic trim color.

Square Painted Top Caps For UniGroup Too and UniGroup Doors and Glazed Panels, UniGroup Open-Frame Panels, UniGroup Too Glazed Add-On Panels, and UniGroup Glazed and Fabric Add-On Panels	12" (305mm)	E2TS-12-T	\$42
	18" (457mm)	E2TS-18-T	47
	24" (610mm)	E2TS-24-T	52
	30" (762mm)	E2TS-30-T	57
	36" (914mm)	E2TS-36-T	62
	42" (1067mm)	E2TS-42-T	67
	48" (1219mm)	E2TS-48-T	72
	54" (1372mm)	E2TS-54-T	79
	60" (1524mm)	E2TS-60-T	84



E2TS-T

Feature

- Includes square painted top cap, clips, aligner, and .6 end caps.

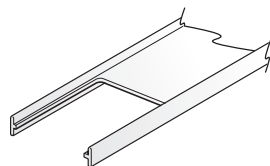
Specification Tips

- To be used with straight top cap panels only.
- Not to be used with UniGroup expanded top cap raceway.
- Field modification of glazed panels and doors manufactured prior to September 2007 as required.

To Order, Specify:

- Product number.
- Trim color. **\$13** upcharge (list) for Metallic trim color.

Trim Strip for UniGroup Fabric and Glazed Add-On Panels	12" (305mm)	E2UR-12-A	\$20
	18" (457mm)	E2UR-18-A	20
	24" (610mm)	E2UR-24-A	22
	30" (762mm)	E2UR-30-A	28
	36" (914mm)	E2UR-36-A	30
	42" (1067mm)	E2UR-42-A	32
	48" (1219mm)	E2UR-48-A	34
	54" (1372mm)	E2UR-54-A	34
	60" (1524mm)	E2UR-60-A	38



E2UR-A

Feature

- Includes trim strip.

Specification Tip

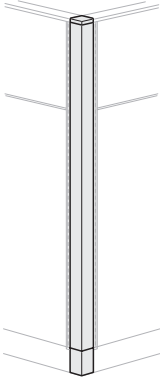
- Used to retrofit existing fabric and glazed add-on panels to match aesthetic appearance of UniGroup Too.

To Order, Specify:

- Product number.
- Trim color. **\$13** upcharge (list) for Metallic trim color.

Panel Accessories – UniGroup Too Retrofit Kits

for use with UniGroup Panels

	Actual Height	Number ①	Painted Price	Fabric Price
90° Full-Height Finish Post — Square Painted Top Cap 	30''(762mm)	U2  C-28	\$ 83	\$ 85
	37''(940mm)	U2  C-35	85	88
	44''(1118mm)	U2  C-42	87	90
	50''(1270mm)	U2  C-48	93	97
	56''(1422mm)	U2  C-54	97	99
	64''(1626mm)	U2  C-62	98	101
	68''(1727mm)	U2  C-66	108	111
	82''(2083mm)	U2  C-80	110	114

U2FC
U2PC

Feature

- Includes 90° vertical cover, square painted top cap and base raceway cover.

Specification Tips

- For use with equal height UniGroup panels in a 90°, 2-Way condition with UniGroup Too square painted top cap.
- To be used with straight top cap panels only.
- Required by UL for covering base raceway power connectors when power connector covers are not used.

To Order, Specify:

- Product number, including:

① Surface Finish:

P Painted

F Fabric

- Paint or fabric color for finish post. **\$13** upcharge (list) for Metallic trim color.
- Trim color for raceway cover. **\$13** upcharge (list) for Metallic trim color.
- Trim color for top cap. **\$13** upcharge (list) for Metallic trim color.

90° Variable-Height Finish Post — Square Painted Top Cap 	30''(762mm)	U2  C-28-V	\$ 95	\$ 97
	37''(940mm)	U2  C-35-V	97	100
	44''(1118mm)	U2  C-42-V	99	102
	50''(1270mm)	U2  C-48-V	105	109
	56''(1422mm)	U2  C-54-V	109	111
	64''(1626mm)	U2  C-62-V	110	113
	68''(1727mm)	U2  C-66-V	120	123

U2FC-V
U2PC-V

Feature

- Includes 90° vertical cover, square painted top cap and base raceway cover.

Specification Tips

- For use with multiple height UniGroup panels in a 90°, 2-Way condition; specify height to match lowest panel height with UniGroup Too square painted top cap.
- To be used with straight top cap panels only.
- Required by UL for covering base raceway power connectors when power connector covers are not used.

To Order, Specify:

- Product number, including:

① Surface Finish:

P Painted

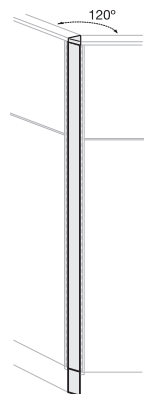
F Fabric

- Paint or fabric color for finish post. **\$13** upcharge (list) for Metallic trim color.
- Trim color for raceway cover. **\$13** upcharge (list) for Metallic trim color.
- Trim color for top cap. **\$13** upcharge (list) for Metallic trim color.

Panel Accessories – UniGroup Too Retrofit Kits

for use with UniGroup Panels

	Actual Height	Number ①	Painted Price	Fabric Price
120° Full-Height Finish Post — Square Painted Top Cap	30" (762mm)	U2 A-28	\$ 95	\$ 99
	37" (940mm)	U2 A-35	100	104
	44" (1118mm)	U2 A-42	104	107
	50" (1270mm)	U2 A-48	110	113
	56" (1422mm)	U2 A-54	111	115
	64" (1626mm)	U2 A-62	113	116
	68" (1727mm)	U2 A-66	124	128
	82" (2083mm)	U2 A-80	127	131

U2FA
U2PA**Feature**

- Includes 120° vertical cover, square painted top cap and base raceway cover.

Specification Tips

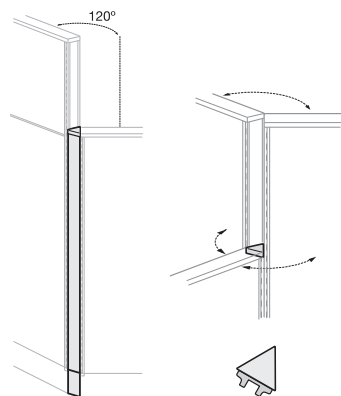
- For use with equal height UniGroup panels in a 120°, 2-Way condition with UniGroup Too square painted top cap.
- To be used with straight top cap panels only.
- Required by UL for covering base raceway power connectors when power connector covers are not used.

To Order, Specify:

- Product number, including:

① Surface Finish:**P** Painted**F** Fabric

- Paint or fabric color for finish post. **\$13** upcharge (list) for Metallic trim color.
- Trim color for raceway cover. **\$13** upcharge (list) for Metallic trim color.
- Trim color for top cap. **\$13** upcharge (list) for Metallic trim color.

120° Variable-Height Finish Post — Square Painted Top Cap
U2FA-V
U2PA-V

30" (762mm)	U2 A-28-V	\$107	\$111
37" (940mm)	U2 A-35-V	112	116
44" (1118mm)	U2 A-42-V	116	119
50" (1270mm)	U2 A-48-V	122	125
56" (1422mm)	U2 A-54-V	123	127
64" (1626mm)	U2 A-62-V	125	128
68" (1727mm)	U2 A-66-V	136	140

Feature

- Includes 120° vertical cover, square painted top cap and base raceway cover.

Specification Tips

- For use with multiple height UniGroup panels in a 120°, 2-Way condition; specify height to match lowest panel height with UniGroup Too square painted top cap.
- To be used with straight top cap panels only.
- Required by UL for covering base raceway power connectors when power connector covers are not used.

To Order, Specify:

- Product number, including:

① Surface Finish:**P** Painted**F** Fabric

- Paint or fabric color for finish post. **\$13** upcharge (list) for Metallic trim color.
- Trim color for raceway cover. **\$13** upcharge (list) for Metallic trim color.
- Trim color for top cap. **\$13** upcharge (list) for Metallic trim color.

Panel Accessories – UniGroup Too Retrofit Kits

for use with UniGroup Panels

	Actual Height	Number ①	Painted Price	Fabric Price
180° Full-Height Finish Post — Square Painted Top Cap	30''(762mm)	U2 S-28	\$ 68	\$ 70
	37''(940mm)	U2 S-35	74	77
	44''(1118mm)	U2 S-42	79	82
	50''(1270mm)	U2 S-48	85	88
	56''(1422mm)	U2 S-54	86	89
	64''(1626mm)	U2 S-62	89	91
	68''(1727mm)	U2 S-66	93	97
	82''(2083mm)	U2 S-80	100	104



U2FS
U2PS

Feature

- Includes 180° vertical cover, square painted top cap and base raceway cover.

Specification Tips

- For use with equal height UniGroup panels in a 180°, 3-Way condition with UniGroup Too square painted top cap.
- To be used with straight top cap panels only.
- Required by UL for covering base raceway power connectors when power connector covers are not used.

To Order, Specify:

- 1) Product number, including:

① Surface Finish:

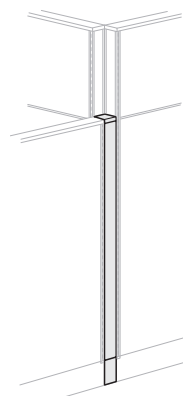
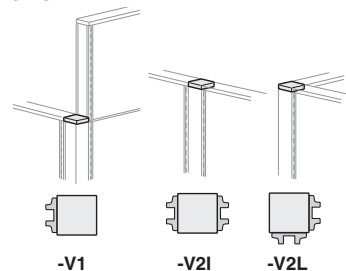
- P** Painted
F Fabric

- 2) Paint or fabric color for finish post. **\$13** upcharge (list) for Metallic trim color.
3) Trim color for raceway cover. **\$13** upcharge (list) for Metallic trim color.
4) Trim color for top cap. **\$13** upcharge (list) for Metallic trim color.

Panel Accessories – UniGroup Too Retrofit Kits

for use with UniGroup Panels

180° Variable-Height Finish Post — Square Painted Top Cap

U2FS-V
U2PS-V

-V1

-V2I

-V2L

Actual Height	Number ①	Painted Price	Fabric Price
30" (762mm)	U2 S-28-V1	\$ 80	\$ 82
	U2 S-28-V2I	80	82
	U2 S-28-V2L	80	82
37" (940mm)	U2 S-35-V1	\$ 86	\$ 89
	U2 S-35-V2I	86	89
	U2 S-35-V2L	86	89
44" (1118mm)	U2 S-42-V1	\$ 91	\$ 94
	U2 S-42-V2I	91	94
	U2 S-42-V2L	91	94
50" (1270mm)	U2 S-48-V1	\$ 97	\$100
	U2 S-48-V2I	97	100
	U2 S-48-V2L	97	100
56" (1422mm)	U2 S-54-V1	\$ 98	\$101
	U2 S-54-V2I	98	101
	U2 S-54-V2L	98	101
64" (1626mm)	U2 S-62-V1	\$101	\$103
	U2 S-62-V2I	101	103
	U2 S-62-V2L	101	103
68" (1727mm)	U2 S-66-V1	\$105	\$109
	U2 S-66-V2I	105	109
	U2 S-66-V2L	105	109
82" (2083mm)	U2 S-80-V2I	\$112	\$116

Features

- Includes 180° vertical cover, square painted top cap and base raceway cover.
- Includes top cap with one or two alignment tabs; specify accordingly.

Specification Tips

- For use with multiple height UniGroup panels in a 180°, 3-Way condition with UniGroup Too square painted top cap; specify height to match lowest panel height except in V2I condition.
- To be used with straight top cap panels only.
- Product specification must reflect number of top cap alignment tabs for lowest like panel heights in an "I" or "L" condition; refer to UniGroup Too Application Guidelines.
- Top cap alignment tabs are for dedicated applications and are not field removable; -V1, -V2I, -V2L.
- Required by UL for covering base raceway power connectors when power connector covers are not used.

To Order, Specify:

- Product number, including:

① Surface Finish:

- P** Painted
F Fabric

- Paint or fabric color for finish post. **\$13** upcharge (list) for Metallic trim color.
- Trim color for raceway cover. **\$13** upcharge (list) for Metallic trim color.
- Trim color for top cap. **\$13** upcharge (list) for Metallic trim color.

Panel Accessories – UniGroup Too Retrofit Kits

for use with PLACES Panels

	Width	Number	Price
Square Painted Top Caps For all PLACES doors and panel types except Legacy Gabled, Oblique and Expanded	12"(305mm)	E2TS-12-P	\$42
	18"(457mm)	E2TS-18-P	47
	24"(610mm)	E2TS-24-P	52
	30"(762mm)	E2TS-30-P	57
	36"(914mm)	E2TS-36-P	62
	42"(1067mm)	E2TS-42-P	67
	48"(1219mm)	E2TS-48-P	72
	54"(1372mm)	E2TS-54-P	79
	60"(1524mm)	E2TS-60-P	84



Feature

- Includes square painted top cap, clips, aligner, and .6 end caps.

Specification Tips

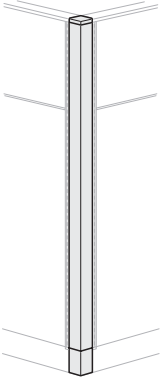
- To be used with straight top cap panels only.
- Field modification of glazed panels and doors manufactured prior to September 2007 as required.

To Order, Specify:

- Product number.
- Trim color. **\$13** upcharge (list) for Metallic trim color.

Panel Accessories – UniGroup Too Retrofit Kits

for use with PLACES Panels

	Actual Height	Number ①	Painted Price	Fabric Price
90° Full-Height Finish Post — Square Painted Top Cap 	30''(762mm)	H2 ■ C-30	\$ 92	\$ 95
	37''(940mm)	H2 ■ C-37	95	97
	44''(1118mm)	H2 ■ C-44	100	104
	50''(1270mm)	H2 ■ C-50	106	109
	56''(1422mm)	H2 ■ C-56	108	111
	64''(1626mm)	H2 ■ C-64	111	114
	68''(1727mm)	H2 ■ C-68	116	122
	82''(2083mm)	H2 ■ C-82	121	124

Feature

- Includes 90° vertical cover, square painted top cap and base raceway cover.

Specification Tips

- For use with equal height PLACES panels in a 90°, 2-Way condition with UniGroup Too square painted top cap.
- Not for use with legacy expanded panels.
- To be used with straight top cap panels only.
- Required by UL for covering base raceway flexible and Straight power connectors when power connector covers are not used.

To Order, Specify:

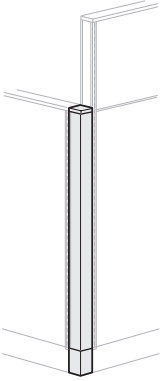
- Product number, including:

① Surface Finish:

P Painted

F Fabric

- Paint or fabric color for finish post. **\$14** upcharge (list) for Metallic trim color.
- Trim color for raceway cover. **\$14** upcharge (list) for Metallic trim color.
- Trim color for top cap. **\$14** upcharge (list) for Metallic trim color.

90° Variable-Height Finish Post — Square Painted Top Cap 	30''(762mm)	H2 ■ C-30-V	\$105	\$108
	37''(940mm)	H2 ■ C-37-V	108	110
	44''(1118mm)	H2 ■ C-44-V	113	117
	50''(1270mm)	H2 ■ C-50-V	119	122
	56''(1422mm)	H2 ■ C-56-V	121	124
	64''(1626mm)	H2 ■ C-64-V	124	127
	68''(1727mm)	H2 ■ C-68-V	129	135

Feature

- Includes 90° vertical cover, square painted top cap and base raceway cover.

Specification Tips

- For use with multiple height PLACES panels in a 90°, 2-Way condition; specify height to match lowest panel height with UniGroup Too square painted top cap.
- Not for use with legacy expanded panels.
- To be used with straight top cap panels only.
- Required by UL for covering base raceway power connectors when power connector covers are not used.

To Order, Specify:

- Product number, including:

① Surface Finish:

P Painted

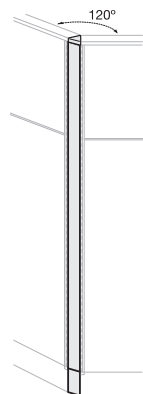
F Fabric

- Paint or fabric color for finish post. **\$14** upcharge (list) for Metallic trim color.
- Trim color for raceway cover. **\$14** upcharge (list) for Metallic trim color.
- Trim color for top cap. **\$14** upcharge (list) for Metallic trim color.

Panel Accessories – UniGroup Too Retrofit Kits

for use with PLACES Panels

	Actual Height	Number ①	Painted Price	Fabric Price
120° Full-Height Finish Post — Square Painted Top Cap	30''(762mm)	H2 A-30	\$102	\$106
	37''(940mm)	H2 A-37	107	110
	44''(1118mm)	H2 A-44	110	113
	50''(1270mm)	H2 A-50	116	121
	56''(1422mm)	H2 A-56	118	123
	64''(1626mm)	H2 A-64	121	124
	68''(1727mm)	H2 A-68	132	136
	82''(2083mm)	H2 A-82	135	139

H2FA
H2PA

Feature

- Includes 120° vertical cover, square painted top cap and base raceway cover.

Specification Tips

- For use with equal height PLACES panels in a 120°, 2-Way condition with UniGroup Too square painted top cap.
- Not for use with legacy expanded panels.
- To be used with straight top cap panels only.
- Required by UL for covering base raceway power connectors when power connector covers are not used.

To Order, Specify:

- Product number, including:

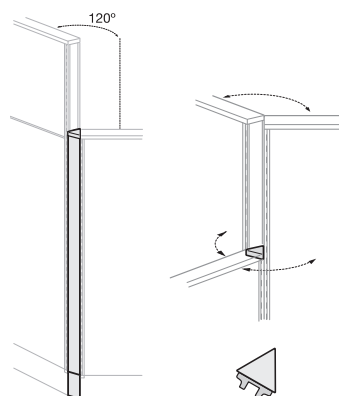
① Surface Finish:

P Painted

F Fabric

- Paint or fabric color for finish post. **\$14** upcharge (list) for Metallic trim color.
- Trim color for raceway cover. **\$14** upcharge (list) for Metallic trim color.
- Trim color for top cap. **\$14** upcharge (list) for Metallic trim color.

120° Variable-Height Finish Post — Square Painted Top Cap

H2FA-V
H2PA-V

30''(762mm)	H2 A-30-V	\$115	\$119
37''(940mm)	H2 A-37-V	120	123
44''(1118mm)	H2 A-44-V	123	126
50''(1270mm)	H2 A-50-V	129	134
56''(1422mm)	H2 A-56-V	131	136
64''(1626mm)	H2 A-64-V	134	137
68''(1727mm)	H2 A-68-V	145	149

Feature

- Includes 120° vertical cover, square painted top cap and base raceway cover.

Specification Tips

- For use with multiple height PLACES panels in a 120°, 2-Way condition; specify height to match lowest panel height with UniGroup Too square painted top cap.
- Not for use with legacy expanded panels.
- To be used with straight top cap panels only.
- Required by UL for covering base raceway power connectors when power connector covers are not used.

To Order, Specify:

- Product number, including:

① Surface Finish:

P Painted

F Fabric

- Paint or fabric color for finish post. **\$14** upcharge (list) for Metallic trim color.
- Trim color for raceway cover. **\$14** upcharge (list) for Metallic trim color.
- Trim color for top cap. **\$14** upcharge (list) for Metallic trim color.

Panel Accessories – UniGroup Too Retrofit Kits

for use with PLACES Panels

180° Full-Height Finish Post — Square Painted Top Cap



Actual Height	Number ①	Painted Price	Fabric Price
30" (762mm)	H2 S-30	\$ 78	\$ 81
37" (940mm)	H2 S-37	85	88
44" (1118mm)	H2 S-44	89	92
50" (1270mm)	H2 S-50	95	97
56" (1422mm)	H2 S-56	99	102
64" (1626mm)	H2 S-64	101	105
68" (1727mm)	H2 S-68	106	109
82" (2083mm)	H2 S-82	114	118

Feature

- Includes 180° vertical cover, top cap and base raceway cover.

Specification Tips

- For use with equal height PLACES panels in a 180°, 3-Way condition with UniGroup Too square painted top cap.
- Not for use with legacy expanded panels.
- To be used with straight top cap panels only.
- Required by UL for covering base raceway power connectors when power connector covers are not used.

To Order, Specify:

- Product number, including:

① Surface Finish:

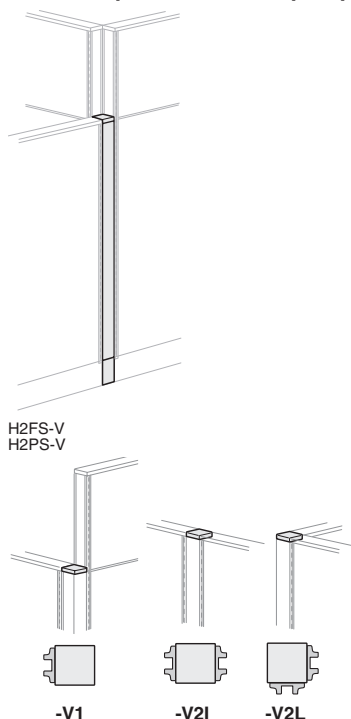
P Painted

F Fabric

- Paint or fabric color for finish post. **\$14** upcharge (list) for Metallic trim color.
- Trim color for raceway cover. **\$14** upcharge (list) for Metallic trim color.
- Trim color for top cap. **\$14** upcharge (list) for Metallic trim color.

Panel Accessories – UniGroup Too Retrofit Kits

for use with PLACES Panels

	Actual Height	Number ①	Painted Price	Fabric Price
	30''(762mm)	H2 ■ S-30-V1	\$ 91	\$ 94
		H2 ■ S-30-V2I	91	94
		H2 ■ S-30-V2L	91	94
	37''(940mm)	H2 ■ S-37-V1	\$ 98	\$101
		H2 ■ S-37-V2I	98	101
		H2 ■ S-37-V2L	98	101
	44''(1118mm)	H2 ■ S-44-V1	\$102	\$105
		H2 ■ S-44-V2I	102	105
		H2 ■ S-44-V2L	102	105
	50''(1270mm)	H2 ■ S-50-V1	\$108	\$110
		H2 ■ S-50-V2I	108	110
		H2 ■ S-50-V2L	108	110
	56''(1422mm)	H2 ■ S-56-V1	\$112	\$115
		H2 ■ S-56-V2I	112	115
		H2 ■ S-56-V2L	112	115
	64''(1626mm)	H2 ■ S-64-V1	\$114	\$118
		H2 ■ S-64-V2I	114	118
		H2 ■ S-64-V2L	114	118
	68''(1727mm)	H2 ■ S-68-V1	\$119	\$122
		H2 ■ S-68-V2I	119	122
		H2 ■ S-68-V2L	119	122
	82''(2083mm)	H2 ■ S-82-V2I	\$127	\$131

Features

- Includes 180° vertical cover, square painted top cap and base raceway cover.
- Includes top cap with one or two alignment tabs; specify accordingly.

Specification Tips

- For use with multiple height PLACES panels in a 180°, 3-Way condition with UniGroup Too square painted top cap; specify height to match lowest panel height except in V2I condition.
- Not for use with legacy expanded panels.
- To be used with straight top cap panels only.
- Product specification must reflect number of top cap alignment tabs for lowest like panel heights in an "I" or "L" condition; refer to UniGroup Too Application Guidelines.
- Top cap alignment tabs are for dedicated applications and are not field removable; -V1, -V2I, -V2L.
- Required by UL for covering base raceway power connectors when power connector covers are not used.

To Order, Specify:

- 1) Product number, including:

① Surface Finish:

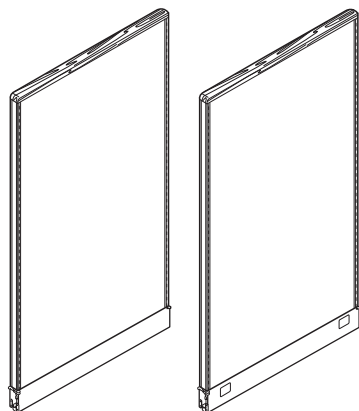
- P** Painted
F Fabric

- 2) Paint or fabric color for finish post. **\$14** upcharge (list) for Metallic trim color.
- 3) Trim color for raceway cover. **\$14** upcharge (list) for Metallic trim color.
- 4) Trim color for top cap. **\$14** upcharge (list) for Metallic trim color.

Monolithic Panel with Radius Wood Top Cap

UniGroup

Fabric



FNW-B (Non Powered)

FPW-B (3-Circuit Powered)
FPW-6 (6-Circuit Powered)

NOTE:

This panel has fabric/colorway restrictions, see systems fabrics/color legend.

Features

- Includes non-powered or powered panel assembly radius wood top cap with aligner, with or without one-piece base raceway cover, 1.6 hinge kits, side trim rails, leveling glides and carpet gripper; power distribution assembly/flex connector(s) when power is specified. .6 base raceway end caps are shipped with each panel. Order additional as necessary.
- Acoustical panel surfaces.
- Panel surfaces may have the same fabric on both sides or a different fabric on each side.
- Panel thickness is 2" (51mm).
- Base raceway is 4" (102mm) high.
- Powered raceway with or without raceway cover requires modified catalog number and list price.
- Powered panels are available for countries that utilize 120 volt 60 hertz electrical systems and U.S. configured plugs and outlets.
- Shipped with unassembled top cap, base raceway cover and side trim rails.

Specification Tips

- Wood top cap panels require finish posts, including end-of-run conditions and variable height conditions.
- For mixed fabric surfaces, price at higher fabric grade.
- Panels will accept add-on panels up to a combined height of 82" (2083mm). For aesthetic consistency, specify UniGroup add-on panels.
- Flex connectors provided for powered monolithic panels accommodate straight in-line, inside 90°, and inside 120° conditions (if applicable).
- Receptacles for powered panels must be specified separately.
- Raceway cover must be separately specified for option -E (no raceway cover).

To Order, Specify:

- Product number.
- Fabric/colorway for panel side one.
- Fabric/colorway for panel side two.
- Trim color for raceway cover, glide housings, end caps and side trim rails.
- Wood finish color for top cap.

Non-Powered Panel with Base Raceway Cover, see opposite page.

The following options require modification of the **3-Circuit Non-Powered** (Example: FNW-462-B) product numbers and list prices shown on opposite page:

Panel Width	Non-Powered without Base Raceway Cover (Example: FNW-462-BE)	3-Circuit Powered (Example: FPW-462-B) or NYC 3-Circuit Powered (Example: FPW-462-BY)	6-Circuit Powered (Example: FPW-462-6) or NYC 6-Circuit Powered (Example: FPW-462-6Y)	3-Circuit Powered without Base Raceway Cover (Example: FPW-462-BE) or NYC 3-Circuit Powered without Base Raceway Cover (Example: FPW-462-BYE)	6-Circuit Powered without Base Raceway Cover (Example: FPW-462-6E) or NYC 6-Circuit Powered without Base Raceway Cover (Example: FPW-462-6YE)
	Deduct:	Add:	Add:	Add:	Add:
12" (305mm)	-\$27	\$190*	n/a	n/a	n/a
18" (457mm)	-37	190	n/a	\$140	n/a
24" (610mm)	-46	190	\$316	132	\$258
30" (762mm)	-48	190	316	129	255
36" (914mm)	-52	190	316	119	245
42" (1067mm)	-59	190	316	113	239
48" (1219mm)	-62	190	316	107	233
54" (1372mm)	-66	190	316	101	227
60" (1524mm)	-72	190	316	94	220

*The 12"-wide panel has a pass-through connector and a non-powered raceway cover.

NOTES:

- Powered panels with raceway covers ship with receptacle ports in the base raceway cover. Receptacle ports on the raceway cover measure 2.35" (60mm) top-to-bottom and 2.88" (73mm) side-to-side.
- Non-powered panels ship without receptacle ports in the base raceway cover.
- Powered panels with Power Distribution Assemblies (PDA) but without raceway covers require separately specified base raceway covers for power and communication port locations other than the standard powered base raceway cover.
- New York City (NYC) electrical applications require field installation of PDA.
- New York Port Authority (NYPA) electrical applications require metal raceway covers. To order, specify NYC powered panels without raceway cover and separately specify metal covers through Haworth e-Parts.
- Some building codes may restrict the use of panel heights greater than 69" (1753mm). Consult your local code authority to assure that the furniture layout is compliant.
- For International Power, specify non-powered panels and use Power Logic components. See Specification Guide for more information on Power Logic.
- For Chicago power, specify non-powered panels without a base raceway cover and separately specify Chicago power retrofit kit.

Monolithic Panel with Radius Wood Top Cap

UniGroup

	Actual Height	Width	Non-Powered Number	Wood Group I Fabric Grade							
				A	B	C	D	E	F	G	
Fabric	Wood Group I										
30''(762mm)	12''(305mm)	FNW-128- B		\$ 512	\$ 550	\$ 608	\$ 654	\$ 666	\$ 678	\$ 688	
	18''(457mm)	FNW-1828- B		568	606	664	710	722	734	744	
	24''(610mm)	FNW-228- B		619	657	715	761	773	785	795	
	30''(762mm)	FNW-3028- B		714	752	810	856	868	880	890	
	36''(914mm)	FNW-328- B		754	804	876	930	942	954	966	
	42''(1067mm)	FNW-4228- B		833	883	955	1009	1021	1033	1045	
	48''(1219mm)	FNW-428- B		881	931	1003	1057	1069	1081	1093	
	54''(1372mm)	FNW-5428- B		942	992	1064	1118	1130	1142	1154	
	60''(1524mm)	FNW-528- B		1004	1054	1126	1180	1192	1204	1216	
	37''(940mm)	12''(305mm)	FNW-135- B		\$ 534	\$ 572	\$ 630	\$ 676	\$ 688	\$ 700	\$ 710
37''(940mm)	18''(457mm)	FNW-1835- B		595	633	691	737	749	761	771	
	24''(610mm)	FNW-235- B		654	692	750	796	808	820	830	
	30''(762mm)	FNW-3035- B		750	788	846	892	904	916	926	
	36''(914mm)	FNW-335- B		795	845	917	971	983	995	1007	
	42''(1067mm)	FNW-4235- B		873	923	995	1049	1061	1073	1085	
	48''(1219mm)	FNW-435- B		931	981	1053	1107	1119	1131	1143	
	54''(1372mm)	FNW-5435- B		990	1040	1112	1166	1178	1190	1202	
	60''(1524mm)	FNW-535- B		1050	1100	1172	1226	1238	1250	1262	
	44''(1118mm)	12''(305mm)	FNW-142- B		\$ 560	\$ 598	\$ 656	\$ 702	\$ 714	\$ 726	\$ 736
	44''(1118mm)	18''(457mm)	FNW-1842- B		627	665	723	769	781	793	803
24''(610mm)		FNW-242- B		675	713	771	817	829	841	851	
30''(762mm)		FNW-3042- B		750	788	846	892	904	916	926	
36''(914mm)		FNW-342- B		801	851	923	977	989	1027	1081	
42''(1067mm)		FNW-4242- B		877	927	999	1053	1065	1103	1157	
48''(1219mm)		FNW-442- B		934	984	1056	1110	1122	1160	1214	
54''(1372mm)		FNW-5442- B		991	1041	1113	1167	1179	1217	1271	
60''(1524mm)		FNW-542- B		1050	1100	1172	1226	1238	1276	1330	
50''(1270mm)		12''(305mm)	FNW-148- B		\$ 580	\$ 618	\$ 676	\$ 722	\$ 734	\$ 746	\$ 756
50''(1270mm)		18''(457mm)	FNW-1848- B		658	696	754	800	812	824	834
	24''(610mm)	FNW-248- B		705	743	801	847	859	871	881	
	30''(762mm)	FNW-3048- B		784	822	880	926	938	950	960	
	36''(914mm)	FNW-348- B		835	885	957	1011	1033	1095	1157	
	42''(1067mm)	FNW-4248- B		916	966	1038	1092	1114	1176	1238	
	48''(1219mm)	FNW-448- B		973	1023	1095	1149	1171	1233	1295	
	54''(1372mm)	FNW-5448- B		1045	1095	1167	1221	1243	1305	1367	
	60''(1524mm)	FNW-548- B		1116	1166	1238	1292	1314	1376	1438	
	64''(1626mm)	12''(305mm)	FNW-162- B		\$ 619	\$ 661	\$ 723	\$ 775	\$ 787	\$ 797	\$ 809
	64''(1626mm)	18''(457mm)	FNW-1862- B		682	724	786	838	850	860	872
24''(610mm)		FNW-262- B		724	766	828	880	892	902	932	
30''(762mm)		FNW-3062- B		824	866	928	980	992	1002	1032	
36''(914mm)		FNW-362- B		904	958	1036	1112	1160	1234	1316	
42''(1067mm)		FNW-4262- B		983	1037	1115	1191	1239	1313	1395	
48''(1219mm)		FNW-462- B		1038	1092	1170	1246	1294	1368	1450	
54''(1372mm)		FNW-5462- B		1126	1180	1258	1334	1382	1456	1538	
60''(1524mm)		FNW-562- B		1214	1268	1346	1422	1470	1544	1626	
68''(1727mm)		12''(305mm)	FNW-166- B		\$ 658	\$ 700	\$ 762	\$ 814	\$ 826	\$ 836	\$ 848
68''(1727mm)		18''(457mm)	FNW-1866- B		729	771	833	885	897	907	919
	24''(610mm)	FNW-266- B		778	820	882	934	946	956	996	
	30''(762mm)	FNW-3066- B		881	923	985	1037	1049	1059	1099	
	36''(914mm)	FNW-366- B		967	1021	1099	1175	1235	1319	1405	
	42''(1067mm)	FNW-4266- B		1051	1105	1183	1259	1319	1403	1489	
	48''(1219mm)	FNW-466- B		1107	1161	1239	1315	1375	1459	1545	
	54''(1372mm)	FNW-5466- B		1199	1253	1331	1407	1467	1551	1637	
	60''(1524mm)	FNW-566- B		1292	1346	1424	1500	1560	1644	1730	
	82''(2083mm)	12''(305mm)	FNW-180- B		\$ 750	\$ 792	\$ 854	\$ 906	\$ 918	\$ 928	\$ 940
	82''(2083mm)	18''(457mm)	FNW-1880- B		913	955	1017	1069	1081	1091	1103
24''(610mm)		FNW-280- B		978	1020	1082	1134	1142	1192	1242	
30''(762mm)		FNW-3080- B		1108	1150	1212	1264	1272	1322	1372	
36''(914mm)		FNW-380- B		1224	1278	1356	1432	1548	1648	1754	
42''(1067mm)		FNW-4280- B		1329	1383	1461	1537	1653	1753	1859	
48''(1219mm)		FNW-480- B		1402	1456	1534	1610	1726	1826	1932	
54''(1372mm)		FNW-5480- B		1486	1540	1618	1694	1810	1910	2016	
60''(1524mm)		FNW-580- B		1568	1622	1700	1776	1892	1992	2098	

Monolithic Panel with Radius Wood Top Cap

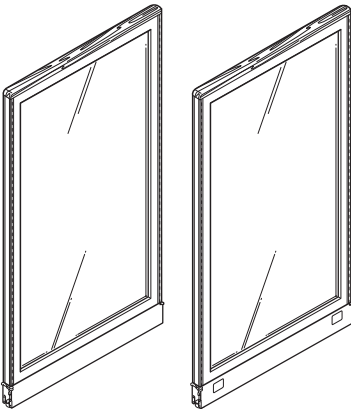
UniGroup

	Actual Height	Width	Non-Powered Number	Wood Group II Fabric Grade						
				A	B	C	D	E	F	G
Fabric	Wood Group II									
30''(762mm)	12''(305mm)	FNW-128- B		\$ 532	\$ 570	\$ 628	\$ 674	\$ 686	\$ 698	\$ 708
	18''(457mm)	FNW-1828- B		592	630	688	734	746	758	768
	24''(610mm)	FNW-228- B		647	685	743	789	801	813	823
	30''(762mm)	FNW-3028- B		747	785	843	889	901	913	923
	36''(914mm)	FNW-328- B		794	844	916	970	982	994	1006
	42''(1067mm)	FNW-4228- B		879	929	1001	1055	1067	1079	1091
	48''(1219mm)	FNW-428- B		931	981	1053	1107	1119	1131	1143
	54''(1372mm)	FNW-5428- B		998	1048	1120	1174	1186	1198	1210
	60''(1524mm)	FNW-528- B		1066	1116	1188	1242	1254	1266	1278
	37''(940mm)	12''(305mm)	FNW-135- B		\$ 554	\$ 592	\$ 650	\$ 696	\$ 708	\$ 720
18''(457mm)		FNW-1835- B		619	657	715	761	773	785	795
24''(610mm)		FNW-235- B		682	720	778	824	836	848	858
30''(762mm)		FNW-3035- B		783	821	879	925	937	949	959
36''(914mm)		FNW-335- B		835	885	957	1011	1023	1035	1047
42''(1067mm)		FNW-4235- B		919	969	1041	1095	1107	1119	1131
48''(1219mm)		FNW-435- B		981	1031	1103	1157	1169	1181	1193
54''(1372mm)		FNW-5435- B		1046	1096	1168	1222	1234	1246	1258
60''(1524mm)		FNW-535- B		1112	1162	1234	1288	1300	1312	1324
44''(1118mm)		12''(305mm)	FNW-142- B		\$ 580	\$ 618	\$ 676	\$ 722	\$ 734	\$ 746
	18''(457mm)	FNW-1842- B		651	689	747	793	805	817	827
	24''(610mm)	FNW-242- B		703	741	799	845	857	869	879
	30''(762mm)	FNW-3042- B		783	821	879	925	937	949	959
	36''(914mm)	FNW-342- B		841	891	963	1017	1029	1067	1121
	42''(1067mm)	FNW-4242- B		923	973	1045	1099	1111	1149	1203
	48''(1219mm)	FNW-442- B		984	1034	1106	1160	1172	1210	1264
	54''(1372mm)	FNW-5442- B		1047	1097	1169	1223	1235	1273	1327
	60''(1524mm)	FNW-542- B		1112	1162	1234	1288	1300	1338	1392
	50''(1270mm)	12''(305mm)	FNW-148- B		\$ 600	\$ 638	\$ 696	\$ 742	\$ 754	\$ 766
18''(457mm)		FNW-1848- B		682	720	778	824	836	848	858
24''(610mm)		FNW-248- B		733	771	829	875	887	899	909
30''(762mm)		FNW-3048- B		817	855	913	959	971	983	993
36''(914mm)		FNW-348- B		875	925	997	1051	1073	1135	1197
42''(1067mm)		FNW-4248- B		962	1012	1084	1138	1160	1222	1284
48''(1219mm)		FNW-448- B		1023	1073	1145	1199	1221	1283	1345
54''(1372mm)		FNW-5448- B		1101	1151	1223	1277	1299	1361	1423
60''(1524mm)		FNW-548- B		1178	1228	1300	1354	1376	1438	1500
64''(1626mm)		12''(305mm)	FNW-162- B		\$ 639	\$ 681	\$ 743	\$ 795	\$ 807	\$ 817
	18''(457mm)	FNW-1862- B		706	748	810	862	874	884	896
	24''(610mm)	FNW-262- B		752	794	856	908	920	930	960
	30''(762mm)	FNW-3062- B		857	899	961	1013	1025	1035	1065
	36''(914mm)	FNW-362- B		944	998	1076	1152	1200	1274	1356
	42''(1067mm)	FNW-4262- B		1029	1083	1161	1237	1285	1359	1441
	48''(1219mm)	FNW-462- B		1088	1142	1220	1296	1344	1418	1500
	54''(1372mm)	FNW-5462- B		1182	1236	1314	1390	1438	1512	1594
	60''(1524mm)	FNW-562- B		1276	1330	1408	1484	1532	1606	1688
	68''(1727mm)	12''(305mm)	FNW-166- B		\$ 678	\$ 720	\$ 782	\$ 834	\$ 846	\$ 856
18''(457mm)		FNW-1866- B		753	795	857	909	921	931	943
24''(610mm)		FNW-266- B		806	848	910	962	974	984	1024
30''(762mm)		FNW-3066- B		914	956	1018	1070	1082	1092	1132
36''(914mm)		FNW-366- B		1007	1061	1139	1215	1275	1359	1445
42''(1067mm)		FNW-4266- B		1097	1151	1229	1305	1365	1449	1535
48''(1219mm)		FNW-466- B		1157	1211	1289	1365	1425	1509	1595
54''(1372mm)		FNW-5466- B		1255	1309	1387	1463	1523	1607	1693
60''(1524mm)		FNW-566- B		1354	1408	1486	1562	1622	1706	1792
82''(2083mm)		12''(305mm)	FNW-180- B		\$ 770	\$ 812	\$ 874	\$ 926	\$ 938	\$ 948
	18''(457mm)	FNW-1880- B		937	979	1041	1093	1105	1115	1127
	24''(610mm)	FNW-280- B		1006	1048	1110	1162	1170	1220	1270
	30''(762mm)	FNW-3080- B		1141	1183	1245	1297	1305	1355	1405
	36''(914mm)	FNW-380- B		1264	1318	1396	1472	1588	1688	1794
	42''(1067mm)	FNW-4280- B		1375	1429	1507	1583	1699	1799	1905
	48''(1219mm)	FNW-480- B		1452	1506	1584	1660	1776	1876	1982
	54''(1372mm)	FNW-5480- B		1542	1596	1674	1750	1866	1966	2072
	60''(1524mm)	FNW-580- B		1630	1684	1762	1838	1954	2054	2160

Glazed Monolithic Panel with Radius Wood Top Cap

UniGroup

Glazed



GNW-B (Non Powered) GPW-B (3-Circuit Powered)
GPW-6 (6-Circuit Powered)



Features

- Includes non-powered or powered panel assembly, radius wood top cap with aligner, with or without one-piece base raceway cover, 1.6 hinge kits, side trim rails, leveling glides and carpet gripper; power distribution assembly/flex connector(s) when power is specified. .6 base raceway end caps are shipped with each panel. Order additional as necessary.
- Panel thickness is 2" (51mm).
- Base raceway is 4" (102mm) high.
- Powered raceway with or without raceway cover requires modified catalog number and list price.
- Powered panels are available for countries that utilize 120 volt 60 hertz electrical systems and U.S. configured plugs and outlets.
- Does not accept top feed modules.
- Shipped with unassembled top cap, base raceway cover and side trim rails.

Specification Tips

- Wood top cap panels require finish posts, including end-of-run conditions and variable height conditions.
- Panels will accept glazed add-on panels up to a combined height of 82" (2083mm). For aesthetic consistency, specify UniGroup add-on panels.
- Flex connectors provided for powered monolithic panels accommodate straight in-line, inside 90°, and inside 120° conditions (if applicable).
- Receptacles for powered panels must be specified separately.
- Raceway cover must be separately specified for option -E (no raceway cover).

To Order, Specify:

- 1) Product number.
- 2) Glazing finish color.
- 3) Trim color for frame, raceway cover, glide housing, end caps and side trim rails.
- 4) Wood finish color for top cap.

Non-Powered Panel with Base Raceway Cover, see opposite page.

The following options require modification of the 3-Circuit Non-Powered (Example: GNW-462-B) product numbers and list prices shown on opposite page:

Panel Width	Non-Powered without Base Raceway Cover (Example: GNW-462-BE)	3-Circuit Powered (Example: GPW-462-B) or NYC 3-Circuit Powered (Example: GPW-462-BY)	6-Circuit Powered (Example: GPW-462-6) or NYC 6-Circuit Powered (Example: GPW-462-6Y)	3-Circuit Powered without Base Raceway Cover (Example: GPW-462-BE) or NYC 3-Circuit Powered without Base Raceway Cover (Example: GPW-462-BYE)	6-Circuit Powered without Base Raceway Cover (Example: GPW-462-6E) or NYC 6-Circuit Powered without Base Raceway Cover (Example: GPW-462-6YE)
	Deduct:	Add:	Add:	Add:	Add:
12" (305mm)	-\$27	\$190*	n/a	n/a	n/a
24" (610mm)	-46	190	\$316	\$132	\$258
36" (914mm)	-52	190	316	119	245
42" (1067mm)	-59	190	316	113	239
48" (1219mm)	-62	190	316	107	233
60" (1524mm)	-72	190	316	94	220

*The 12"-wide panel has a pass-through connector and a non-powered raceway cover.

NOTES:

- Powered panels with raceway covers ship with receptacle ports in the base raceway cover. Receptacle ports on the raceway cover measure 2.35" (60mm) top-to-bottom and 2.88" (73mm) side-to-side.
- Non-powered panels ship without receptacle ports in the base raceway cover.
- Powered panels with Power Distribution Assemblies (PDA) but without raceway covers require separately specified base raceway covers for power and communication port locations other than the standard powered base raceway cover.
- New York City (NYC) electrical applications require field installation of PDA.
- New York Port Authority (NYPA) electrical applications require metal raceway covers. To order, specify NYC powered panels without raceway cover and separately specify metal covers through Haworth e-Parts.
- Some building codes may restrict the use of panel heights greater than 69" (1753mm). Consult your local code authority to assure that the furniture layout is compliant.
- For International Power, specify non-powered panels and use Power Logic components. See Specification Guide for more information on Power Logic.
- For Chicago power, specify non-powered panels without a base raceway cover and separately specify Chicago power retrofit kit.

Glazed Monolithic Panel with Radius Wood Top Cap

UniGroup

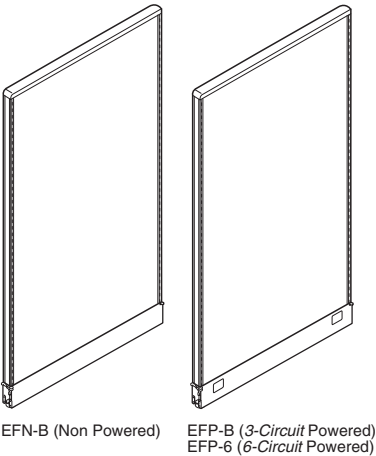
	Actual Height	Width	Non-Powered Number	Clear or Bronze Price	Frosted Price
Glazed	Wood Group I				
	64"(1626mm)	12"(305mm)	GNW-162- B ■ ■ ■ (M)	\$ 941	\$1134
		24"(610mm)	GNW-262- B ■ ■ ■ (M)	1193	1386
		36"(914mm)	GNW-362- B ■ ■ ■ (M)	1458	1756
		42"(1067mm)	GNW-4262- B ■ ■ ■ (M)	1634	1932
		48"(1219mm)	GNW-462- B ■ ■ ■ (M)	1759	2057
		60"(1524mm)	GNW-562- B ■ ■ ■ (M)	2037	2335
	68"(1727mm)	12"(305mm)	GNW-166- B ■ ■ ■ (M)	\$1002	\$1195
		24"(610mm)	GNW-266- B ■ ■ ■ (M)	1268	1461
		36"(914mm)	GNW-366- B ■ ■ ■ (M)	1544	1842
		42"(1067mm)	GNW-4266- B ■ ■ ■ (M)	1743	2041
		48"(1219mm)	GNW-466- B ■ ■ ■ (M)	1875	2173
		60"(1524mm)	GNW-566- B ■ ■ ■ (M)	2172	2470
	82"(2083mm)	12"(305mm)	GNW-180- B ■ ■ ■ (M)	\$1141	\$1334
		24"(610mm)	GNW-280- B ■ ■ ■ (M)	1523	1716
		36"(914mm)	GNW-380- B ■ ■ ■ (M)	1843	2141
		42"(1067mm)	GNW-4280- B ■ ■ ■ (M)	2073	2371
		48"(1219mm)	GNW-480- B ■ ■ ■ (M)	2228	2526
		60"(1524mm)	GNW-580- B ■ ■ ■ (M)	2553	2851
	Wood Group II				
	64"(1626mm)	12"(305mm)	GNW-162- B ■ ■ ■ (M)	\$ 961	\$1154
		24"(610mm)	GNW-262- B ■ ■ ■ (M)	1221	1414
		36"(914mm)	GNW-362- B ■ ■ ■ (M)	1498	1796
		42"(1067mm)	GNW-4262- B ■ ■ ■ (M)	1680	1978
		48"(1219mm)	GNW-462- B ■ ■ ■ (M)	1809	2107
		60"(1524mm)	GNW-562- B ■ ■ ■ (M)	2099	2397
	68"(1727mm)	12"(305mm)	GNW-166- B ■ ■ ■ (M)	\$1022	\$1215
		24"(610mm)	GNW-266- B ■ ■ ■ (M)	1296	1489
		36"(914mm)	GNW-366- B ■ ■ ■ (M)	1584	1882
		42"(1067mm)	GNW-4266- B ■ ■ ■ (M)	1789	2087
		48"(1219mm)	GNW-466- B ■ ■ ■ (M)	1925	2223
		60"(1524mm)	GNW-566- B ■ ■ ■ (M)	2234	2532
	82"(2083mm)	12"(305mm)	GNW-180- B ■ ■ ■ (M)	\$1161	\$1354
		24"(610mm)	GNW-280- B ■ ■ ■ (M)	1551	1744
		36"(914mm)	GNW-380- B ■ ■ ■ (M)	1883	2181
		42"(1067mm)	GNW-4280- B ■ ■ ■ (M)	2119	2417
		48"(1219mm)	GNW-480- B ■ ■ ■ (M)	2278	2576
		60"(1524mm)	GNW-580- B ■ ■ ■ (M)	2615	2913

(M) Product marked with this symbol available as GSA open market.

Monolithic Panel with Radius Steel Top Cap

UniGroup

Fabric



NOTE:
This panel has fabric/colorway restrictions, see Systems Fabric/Color Legend.

Features

- Includes non-powered or powered panel assembly, radius steel top cap, with or without one-piece base raceway cover, 1.6 hinge kits, side trim rails, leveling glides and carpet gripper; power distribution assembly/flex connector(s) when power is specified. .6 base raceway end caps are shipped with each panel. Order additional as necessary.
 - Acoustical panel surfaces.
 - Panel surfaces may have the same fabric on both sides or a different fabric on each side.
 - Panel thickness is 2" (51mm).
 - Base raceway is 4" (102mm) high.
 - Powered raceway with or without raceway cover requires modified catalog number and list price.
 - Powered panels are available for countries that utilize 120 volt 60 hertz electrical systems and U.S. configured plugs and outlets.
 - Shipped with unassembled top cap, base raceway cover and side trim rails.
- Available on RUSH with or without 3-circuit power.

Specification Tips

- For mixed fabric surfaces, price at higher fabric grade.
- Panels will accept add-on panels up to a combined height of 82" (2083mm). For aesthetic consistency, specify UniGroup add-on panels.
- Flex connectors provided for powered monolithic panels accommodate straight in-line, inside 90°, and inside 120° conditions (if applicable).
- Receptacles for powered panels must be specified separately.
- Raceway cover must be separately specified for option -E (no raceway cover).
- Additional base raceway cover end caps will need to be specified if finish posts are not ordered.

To Order, Specify:

- Product number.
- Fabric/colorway for panel side one.
- Fabric/colorway for panel side two.
- Trim color for raceway cover, glide housings and end caps.
- Trim color for top cap and side trim rails.

Non-Powered Panel with Base Raceway Cover, see opposite page.

The following options require modification of the 3-Circuit Non-Powered (Example: EFN-462-B) product numbers and list prices shown on opposite page:

Panel Width	Non-Powered without Base Raceway Cover (Example: EFN-462-BE)	3-Circuit Powered (Example: EFP-462-B) or NYC 3-Circuit Powered (Example: EFP-462-BY)	6-Circuit Powered (Example: EFP-462-6) or NYC 6-Circuit Powered (Example: EFP-462-6Y)	3-Circuit Powered without Base Raceway Cover (Example: EFP-462-BE) or NYC 3-Circuit Powered without Base Raceway Cover (Example: EFP-462-BYE)	6-Circuit Powered without Base Raceway Cover (Example: EFP-462-6E) or NYC 6-Circuit Powered without Base Raceway Cover (Example: EFP-462-6YE)
	Deduct:	Add:	Add:	Add:	Add:
12" (305mm)	-\$27	\$190*	n/a	n/a	n/a
18" (457mm)	-37	190	n/a	\$140	n/a
24" (610mm)	-46	190	\$316	132	\$258
30" (762mm)	-48	190	316	129	255
36" (914mm)	-52	190	316	119	245
42" (1067mm)	-59	190	316	113	239
48" (1219mm)	-62	190	316	107	233
54" (1372mm)	-66	190	316	101	227
60" (1524mm)	-72	190	316	94	220

*The 12"-wide panel has a pass-through connector and a non-powered raceway cover.

NOTES:

- Powered panels with raceway covers ship with receptacle ports in the base raceway cover. Receptacle ports on the raceway cover measure 2.35" (60mm) top-to-bottom and 2.88" (73mm) side-to-side.
- Non-powered panels ship without receptacle ports in the base raceway cover.
- Powered panels with Power Distribution Assemblies (PDA) but without raceway covers require separately specified base raceway covers for power and communication port locations other than the standard powered base raceway cover.
- New York City (NYC) electrical applications require field installation of PDA.
- New York Port Authority (NYPA) electrical applications require metal raceway covers. To order, specify NYC powered panels without raceway cover and separately specify metal covers through Haworth e-Parts.
- Some building codes may restrict the use of panel heights greater than 69" (1753mm). Consult your local code authority to assure that the furniture layout is compliant.
- For International Power, specify non-powered panels and use Power Logic components. See Specification Guide for more information on Power Logic.
- For Chicago power, specify non-powered panels without a base raceway cover and separately specify Chicago power retrofit kit.

Monolithic Panel with Radius Steel Top Cap

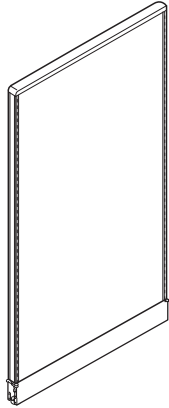
UniGroup

	Actual Height	Width	Non-Powered Number		Fabric Grade A	B	C	D	E	F	G
Fabric	30''(762mm)	12''(305mm)	EFN-128- B		\$ 495	\$ 533	\$ 591	\$ 637	\$ 649	\$ 661	\$ 671
		18''(457mm)	EFN-1828- B		544	582	640	686	698	710	720
		24''(610mm)	EFN-228- B		589	627	685	731	743	755	765
		30''(762mm)	EFN-3028- B		678	716	774	820	832	844	854
		36''(914mm)	EFN-328- B		708	758	830	884	896	908	920
		42''(1067mm)	EFN-4228- B		781	831	903	957	969	981	993
		48''(1219mm)	EFN-428- B		822	872	944	998	1010	1022	1034
		54''(1372mm)	EFN-5428- B		877	927	999	1053	1065	1077	1089
		60''(1524mm)	EFN-528- B		936	986	1058	1112	1124	1136	1148
	37''(940mm)	12''(305mm)	EFN-135- B		\$ 520	\$ 558	\$ 616	\$ 662	\$ 674	\$ 686	\$ 696
		18''(457mm)	EFN-1835- B		572	610	668	714	726	738	748
		24''(610mm)	EFN-235- B		620	658	716	762	774	786	796
		30''(762mm)	EFN-3035- B		713	751	809	855	867	879	889
		36''(914mm)	EFN-335- B		748	798	870	924	936	948	960
		42''(1067mm)	EFN-4235- B		816	866	938	992	1004	1016	1028
		48''(1219mm)	EFN-435- B		864	914	986	1040	1052	1064	1076
		54''(1372mm)	EFN-5435- B		920	970	1042	1096	1108	1120	1132
		60''(1524mm)	EFN-535- B		980	1030	1102	1156	1168	1180	1192
	44''(1118mm)	12''(305mm)	EFN-142- B		\$ 543	\$ 581	\$ 639	\$ 685	\$ 697	\$ 709	\$ 719
		18''(457mm)	EFN-1842- B		606	644	702	748	760	772	782
		24''(610mm)	EFN-242- B		645	683	741	787	799	811	821
		30''(762mm)	EFN-3042- B		713	751	809	855	867	879	889
		36''(914mm)	EFN-342- B		754	804	876	930	954	980	1034
		42''(1067mm)	EFN-4242- B		822	872	944	998	1022	1048	1102
		48''(1219mm)	EFN-442- B		867	917	989	1043	1067	1093	1147
		54''(1372mm)	EFN-5442- B		922	972	1044	1098	1122	1148	1202
		60''(1524mm)	EFN-542- B		980	1030	1102	1156	1180	1206	1260
	50''(1270mm)	12''(305mm)	EFN-148- B		\$ 561	\$ 599	\$ 657	\$ 703	\$ 715	\$ 727	\$ 737
		18''(457mm)	EFN-1848- B		634	672	730	776	788	800	810
		24''(610mm)	EFN-248- B		672	710	768	814	826	838	848
		30''(762mm)	EFN-3048- B		746	784	842	888	900	912	922
		36''(914mm)	EFN-348- B		786	836	908	962	984	1046	1108
		42''(1067mm)	EFN-4248- B		860	910	982	1036	1058	1120	1182
		48''(1219mm)	EFN-448- B		908	958	1030	1084	1108	1134	1188
		54''(1372mm)	EFN-5448- B		977	1027	1099	1153	1175	1237	1299
		60''(1524mm)	EFN-548- B		1044	1094	1166	1220	1242	1304	1366
	56''(1422mm)	12''(305mm)	EFN-154- B		\$ 587	\$ 625	\$ 683	\$ 729	\$ 743	\$ 755	\$ 767
		18''(457mm)	EFN-1854- B		660	698	756	802	816	828	840
		24''(610mm)	EFN-254- B		694	732	790	836	850	862	874
		30''(762mm)	EFN-3054- B		787	825	883	929	943	955	967
		36''(914mm)	EFN-354- B		844	894	966	1020	1066	1136	1206
		42''(1067mm)	EFN-4254- B		916	966	1038	1092	1138	1208	1278
		48''(1219mm)	EFN-454- B		966	1016	1088	1142	1188	1258	1328
		54''(1372mm)	EFN-5454- B		1040	1090	1162	1216	1262	1332	1402
		60''(1524mm)	EFN-554- B		1111	1161	1233	1287	1333	1403	1473
	64''(1626mm)	12''(305mm)	EFN-162- B		\$ 603	\$ 645	\$ 707	\$ 759	\$ 771	\$ 781	\$ 793
		18''(457mm)	EFN-1862- B		673	715	777	829	841	851	863
		24''(610mm)	EFN-262- B		711	753	815	867	879	901	919
		30''(762mm)	EFN-3062- B		809	851	913	965	977	999	1017
		36''(914mm)	EFN-362- B		858	912	990	1066	1114	1188	1270
		42''(1067mm)	EFN-4262- B		925	979	1057	1133	1181	1255	1337
		48''(1219mm)	EFN-462- B		970	1024	1102	1178	1226	1300	1382
		54''(1372mm)	EFN-5462- B		1056	1110	1188	1264	1312	1386	1468
		60''(1524mm)	EFN-562- B		1140	1194	1272	1348	1396	1470	1552
	68''(1727mm)	12''(305mm)	EFN-166- B		\$ 640	\$ 682	\$ 744	\$ 796	\$ 808	\$ 818	\$ 830
		18''(457mm)	EFN-1866- B		707	749	811	863	875	885	897
		24''(610mm)	EFN-266- B		746	788	850	902	914	936	964
		30''(762mm)	EFN-3066- B		844	886	948	1000	1012	1034	1062
		36''(914mm)	EFN-366- B		919	973	1051	1127	1187	1271	1357
		42''(1067mm)	EFN-4266- B		995	1049	1127	1203	1263	1347	1433
		48''(1219mm)	EFN-466- B		1039	1093	1171	1247	1307	1391	1477
		54''(1372mm)	EFN-5466- B		1128	1182	1260	1336	1396	1480	1566
		60''(1524mm)	EFN-566- B		1220	1274	1352	1428	1488	1572	1658
	82''(2083mm)	12''(305mm)	EFN-180- B		\$ 732	\$ 774	\$ 836	\$ 888	\$ 900	\$ 910	\$ 922
		18''(457mm)	EFN-1880- B		888	930	992	1044	1056	1066	1078
		24''(610mm)	EFN-280- B		943	985	1047	1099	1107	1157	1207
		30''(762mm)	EFN-3080- B		1069	1111	1173	1225	1233	1283	1333
		36''(914mm)	EFN-380- B		1176	1230	1308	1384	1500	1600	1706
		42''(1067mm)	EFN-4280- B		1274	1328	1406	1482	1598	1698	1804
		48''(1219mm)	EFN-480- B		1336	1390	1468	1544	1660	1760	1866
		54''(1372mm)	EFN-5480- B		1416	1470	1548	1624	1740	1840	1946
		60''(1524mm)	EFN-580- B		1494	1548	1626	1702	1818	1918	2024

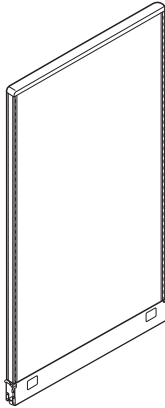
Basic Monolithic Panel with Radius Steel Top Cap

UniGroup

Fabric



EMN-B (Non Powered)

EMP-B (3-Circuit Powered)
EMP-6 (6-Circuit Powered)

NOTE:

This panel has fabric/colorway restrictions, see Systems Fabric/Color Legend.

Features

- Includes non-powered or powered panel assembly, radius steel top cap, with or without one-piece base raceway cover, 1.6 hinge kits, side trim rails, leveling glides and carpet gripper; power distribution assembly/flex connector(s) when power is specified. .6 base raceway end caps are shipped with each panel. Order additional as necessary.
- Acoustical panel surfaces.
- Panel surfaces may have the same fabric on both sides or a different fabric on each side.
- Panel thickness is 2" (51mm).
- Base raceway is 4" (102mm) high.
- Powered raceway with or without raceway cover requires modified catalog number and list price.
- Powered panels are available for countries that utilize 120 volt 60 hertz electrical systems and U.S. configured plugs and outlets.
- Shipped with unassembled top cap, base raceway cover and side trim rails.
- Available on RUSH with or without 3-circuit power.

Specification Tips

- For mixed fabric surfaces, price at higher fabric grade.
- Panels will accept add-on panels up to a combined height of 82" (2083mm). For aesthetic consistency, specify UniGroup add-on panels.
- Flex connectors provided for powered monolithic panels accommodate straight in-line, inside 90°, and inside 120° conditions (if applicable).
- Receptacles for powered panels must be specified separately.
- Raceway cover must be separately specified for option -E (no raceway cover).
- Additional base raceway cover end caps will need to be specified if finish posts are not ordered.

To Order, Specify:

- Product number.
- Fabric/colorway for panel side one.
- Fabric/colorway for panel side two.
- Trim color for raceway cover, glide housings and end caps.
- Trim color for top cap and side trim rails.

Non-Powered Panel with Base Raceway Cover, see opposite page.

The following options require modification of the **3-Circuit Non-Powered** (Example: EMN-462-B) product numbers and list prices shown on opposite page:

Panel Width	Non-Powered without Base Raceway Cover (Example: EMN-462-BE)	3-Circuit Powered (Example: EMP-462-B) or NYC 3-Circuit Powered (Example: EMP-462-BY)	6-Circuit Powered (Example: EMP-462-6) or NYC 6-Circuit Powered (Example: EMP-462-6Y)	3-Circuit Powered without Base Raceway Cover (Example: EMP-462-BE) or NYC 3-Circuit Powered without Base Raceway Cover (Example: EMP-462-BYE)	6-Circuit Powered without Base Raceway Cover (Example: EMP-462-6E) or NYC 6-Circuit Powered without Base Raceway Cover (Example: EMP-462-6YE)
	Deduct:	Add:	Add:	Add:	Add:
12" (305mm)	-\$27	\$190*	n/a	n/a	n/a
18" (457mm)	-37	190	n/a	\$140	n/a
24" (610mm)	-46	190	\$316	132	\$258
30" (762mm)	-48	190	316	129	255
36" (914mm)	-52	190	316	119	245
42" (1067mm)	-59	190	316	113	239
48" (1219mm)	-62	190	316	107	233
54" (1372mm)	-66	190	316	101	227
60" (1524mm)	-72	190	316	94	220

*The 12"-wide panel has a pass-through connector and a non-powered raceway cover.

NOTES:

- Powered panels with raceway covers ship with receptacle ports in the base raceway cover. Receptacle ports on the raceway cover measure 2.35" (60mm) top-to-bottom and 2.88" (73mm) side-to-side.
- Non-powered panels ship without receptacle ports in the base raceway cover.
- Powered panels with Power Distribution Assemblies (PDA) but without raceway covers require separately specified base raceway covers for power and communication port locations other than the standard powered base raceway cover.
- New York City (NYC) electrical applications require field installation of PDA.
- New York Port Authority (NYPA) electrical applications require metal raceway covers. To order, specify NYC powered panels without raceway cover and separately specify metal covers through Haworth e-Parts.
- Some building codes may restrict the use of panel heights greater than 69" (1753mm). Consult your local code authority to assure that the furniture layout is compliant.
- For International Power, specify non-powered panels and use Power Logic components. See Specification Guide for more information on Power Logic.
- For Chicago power, specify non-powered panels without a base raceway cover and separately specify Chicago power retrofit kit.

Basic Monolithic Panel with Radius Steel Top Cap

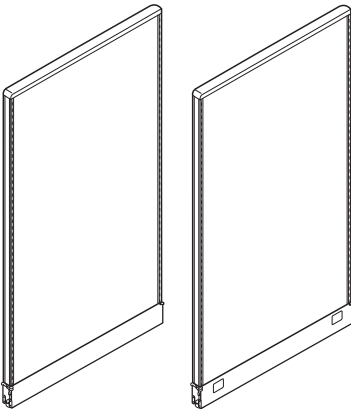
UniGroup

	Actual Height	Width	Non-Powered Number		Fabric Grade						
					A	B	C	D	E	F	G
Fabric	30''(762mm)	12''(305mm)	EMN-128- B		\$ 424	\$ 462	\$ 520	\$ 566	\$ 578	\$ 590	\$ 600
		18''(457mm)	EMN-1828- B		471	509	567	613	625	637	647
		24''(610mm)	EMN-228- B		506	544	602	648	660	672	682
		30''(762mm)	EMN-3028- B		588	626	684	730	742	754	764
		36''(914mm)	EMN-328- B		612	662	734	788	800	812	824
		42''(1067mm)	EMN-4228- B		673	723	795	849	861	873	885
		48''(1219mm)	EMN-428- B		708	758	830	884	896	908	920
		54''(1372mm)	EMN-5428- B		760	810	882	936	948	960	972
		60''(1524mm)	EMN-528- B		809	859	931	985	997	1009	1021
		37''(940mm)	12''(305mm)	EMN-135- B		\$ 448	\$ 486	\$ 544	\$ 590	\$ 602	\$ 614
		18''(457mm)	EMN-1835- B		495	533	591	637	649	661	671
		24''(610mm)	EMN-235- B		579	617	675	721	733	745	755
		30''(762mm)	EMN-3035- B		618	656	714	760	772	784	794
		36''(914mm)	EMN-335- B		647	697	769	823	835	847	859
		42''(1067mm)	EMN-4235- B		705	755	827	881	893	905	917
		48''(1219mm)	EMN-435- B		748	798	870	924	936	948	960
		54''(1372mm)	EMN-5435- B		798	848	920	974	986	998	1010
		60''(1524mm)	EMN-535- B		848	898	970	1024	1036	1048	1060
	44''(1118mm)	12''(305mm)	EMN-142- B		\$ 473	\$ 511	\$ 569	\$ 615	\$ 627	\$ 639	\$ 649
		18''(457mm)	EMN-1842- B		525	563	621	667	679	691	701
		24''(610mm)	EMN-242- B		560	598	656	702	714	726	736
		30''(762mm)	EMN-3042- B		618	656	714	760	772	784	794
		36''(914mm)	EMN-342- B		652	702	774	828	852	878	932
		42''(1067mm)	EMN-4242- B		712	762	834	888	912	938	992
		48''(1219mm)	EMN-442- B		750	800	872	926	950	976	1030
		54''(1372mm)	EMN-5442- B		799	849	921	975	999	1025	1079
		60''(1524mm)	EMN-542- B		848	898	970	1024	1048	1074	1128
	50''(1270mm)	12''(305mm)	EMN-148- B		\$ 486	\$ 524	\$ 586	\$ 636	\$ 640	\$ 652	\$ 662
		18''(457mm)	EMN-1848- B		549	587	649	699	703	715	725
		24''(610mm)	EMN-248- B		582	620	682	732	736	748	758
		30''(762mm)	EMN-3048- B		646	684	746	796	800	812	822
		36''(914mm)	EMN-348- B		681	731	807	857	879	939	1003
		42''(1067mm)	EMN-4248- B		744	794	870	920	942	1002	1066
		48''(1219mm)	EMN-448- B		785	835	911	961	983	1043	1107
		54''(1372mm)	EMN-5448- B		846	896	972	1048	1022	1104	1168
		60''(1524mm)	EMN-548- B		907	957	1033	1083	1105	1165	1229
	56''(1422mm)	12''(305mm)	EMN-154- B		\$ 510	\$ 548	\$ 606	\$ 652	\$ 666	\$ 678	\$ 690
		18''(457mm)	EMN-1854- B		583	621	679	725	739	751	763
		24''(610mm)	EMN-254- B		616	654	712	758	772	784	796
		30''(762mm)	EMN-3054- B		702	740	798	844	858	870	882
		36''(914mm)	EMN-354- B		730	780	852	906	950	1022	1090
		42''(1067mm)	EMN-4254- B		794	844	916	970	1014	1086	1154
		48''(1219mm)	EMN-454- B		838	888	960	1014	1058	1130	1198
		54''(1372mm)	EMN-5454- B		899	949	1021	1075	1119	1191	1259
		60''(1524mm)	EMN-554- B		961	1011	1083	1137	1181	1253	1321
	64''(1626mm)	12''(305mm)	EMN-162- B		\$ 522	\$ 564	\$ 626	\$ 678	\$ 690	\$ 700	\$ 712
		18''(457mm)	EMN-1862- B		573	615	677	729	741	751	763
		24''(610mm)	EMN-262- B		604	646	708	760	772	794	812
		30''(762mm)	EMN-3062- B		680	722	784	836	848	870	888
		36''(914mm)	EMN-362- B		743	797	875	951	997	1073	1155
		42''(1067mm)	EMN-4262- B		802	856	934	1010	1056	1132	1214
		48''(1219mm)	EMN-462- B		841	895	973	1049	1095	1171	1253
		54''(1372mm)	EMN-5462- B		914	968	1046	1122	1168	1244	1326
		60''(1524mm)	EMN-562- B		986	1040	1118	1194	1240	1316	1398
	68''(1727mm)	12''(305mm)	EMN-166- B		\$ 554	\$ 596	\$ 658	\$ 710	\$ 722	\$ 732	\$ 744
		18''(457mm)	EMN-1866- B		613	655	717	769	781	791	803
		24''(610mm)	EMN-266- B		648	690	752	804	816	838	866
		30''(762mm)	EMN-3066- B		729	771	833	885	897	919	947
		36''(914mm)	EMN-366- B		796	850	928	1004	1064	1148	1234
		42''(1067mm)	EMN-4266- B		863	917	995	1071	1131	1215	1301
		48''(1219mm)	EMN-466- B		900	954	1032	1108	1168	1252	1338
		54''(1372mm)	EMN-5466- B		979	1033	1111	1187	1247	1331	1417
		60''(1524mm)	EMN-566- B		1056	1110	1188	1264	1324	1408	1494
	82''(2083mm)	12''(305mm)	EMN-180- B		\$ 634	\$ 676	\$ 738	\$ 790	\$ 802	\$ 812	\$ 824
		18''(457mm)	EMN-1880- B		771	813	875	927	939	949	961
		24''(610mm)	EMN-280- B		821	863	925	977	983	1033	1085
		30''(762mm)	EMN-3080- B		931	973	1035	1087	1093	1143	1195
		36''(914mm)	EMN-380- B		1018	1072	1150	1226	1342	1442	1546
		42''(1067mm)	EMN-4280- B		1103	1157	1235	1311	1387	1473	1565
		48''(1219mm)	EMN-480- B		1160	1214	1292	1368	1484	1584	1688
		54''(1372mm)	EMN-5480- B		1229	1283	1361	1437	1553	1653	1757
		60''(1524mm)	EMN-580- B		1300	1354	1432	1508	1624	1724	1828

Laminate Monolithic Panel with Radius Steel Top Cap

UniGroup

Laminate



EDN-B (Non Powered) EDP-B (3-Circuit Powered) EDP-6 (6-Circuit Powered)



Features

- Includes non-powered or powered panel assembly, radius steel top cap, with or without one-piece base raceway cover, 1.6 hinge kits, side trim rails, leveling glides and carpet gripper; power distribution assembly/flex connector(s) when power is specified. .6 base raceway end caps are shipped with each panel. Order additional as necessary.
- Panel surfaces may have same laminate on both sides or a different laminate on each side.
- Panel thickness is 2" (51mm).
- Base raceway is 4" (102mm) high.
- Powered raceway with or without raceway cover requires modified catalog number and list price.
- Powered panels are available for countries that utilize 120 volt 60 hertz electrical systems and U.S. configured plugs and outlets.
- Shipped with unassembled top cap, base raceway cover and side trim rails.

Specification Tips

- Panels will accept add-on panels up to a combined height of 82" (2083mm). For aesthetic consistency, specify UniGroup add-on panels.
- Flex connectors provided for powered monolithic panels accommodate straight in-line, inside 90°, and inside 120° conditions (if applicable).
- Receptacles for powered panels must be specified separately.
- Raceway cover must be separately specified for option -E (no raceway cover).
- Additional base raceway cover end caps will need to be specified if finish posts are not ordered.

To Order, Specify:

- 1) Product number.
- 2) Laminate surface color for panel side one.
- 3) Laminate surface color for panel side two.
- 4) Trim color for raceway cover, glide housings and end caps.
- 5) Trim color for top cap and side trim rails.

Non-Powered Panel with Base Raceway Cover, see opposite page.

The following options require modification of the 3-Circuit Non-Powered (Example: EDN-462-B) product numbers and list prices shown on opposite page:

		3-Circuit Powered (Example: EDP-462-B) or NYC 3-Circuit Powered (Example: EDP-462-BY)	6-Circuit Powered (Example: EDP-462-6) or NYC 6-Circuit Powered (Example: EDP-462-6Y)	3-Circuit Powered without Base Raceway Cover (Example: EDP-462-BE) or NYC 3-Circuit Powered without Base Raceway Cover (Example: EDP-462-BYE)	6-Circuit Powered without Base Raceway Cover (Example: EDP-462-6E) or NYC 6-Circuit Powered without Base Raceway Cover (Example: EDP-462-6YE)
Panel Width	Deduct:	Add:	Add:	Add:	Add:
12" (305mm)	-\$27	\$190*	n/a	n/a	n/a
18" (457mm)	-37	190	n/a	\$140	n/a
24" (610mm)	-46	190	\$316	132	\$258
30" (762mm)	-48	190	316	129	255
36" (914mm)	-52	190	316	119	245
42" (1067mm)	-59	190	316	113	239
48" (1219mm)	-62	190	316	107	233
60" (1524mm)	-72	190	316	94	220

*The 12"-wide panel has a pass-through connector and a non-powered raceway cover.

NOTES:

- Powered panels with raceway covers ship with receptacle ports in the base raceway cover. Receptacle ports on the raceway cover measure 2.35" (60mm) top-to-bottom and 2.88" (73mm) side-to-side.
- Non-powered panels ship without receptacle ports in the base raceway cover.
- Powered panels with Power Distribution Assemblies (PDA) but without raceway covers require separately specified base raceway covers for power and communication port locations other than the standard powered base raceway cover.
- New York City (NYC) electrical applications require field installation of PDA.
- New York Port Authority (NYPA) electrical applications require metal raceway covers. To order, specify NYC powered panels without raceway cover and separately specify metal covers through Haworth e-Parts.
- Some building codes may restrict the use of panel heights greater than 69" (1753mm). Consult your local code authority to assure that the furniture layout is compliant.
- For International Power, specify non-powered panels and use Power Logic components. See Specification Guide for more information on Power Logic.
- For Chicago power, specify non-powered panels without a base raceway cover and separately specify Chicago power retrofit kit.

Laminate Monolithic Panel with Radius Steel Top Cap

UniGroup

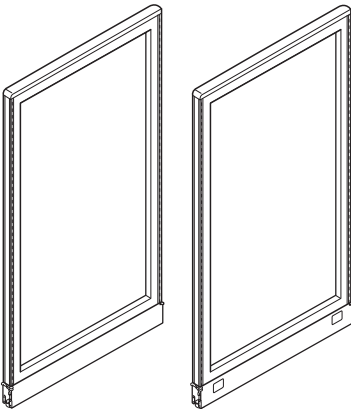
	Actual Height	Width	Non-Powered Number	Price
Laminate	37''(940mm)	12''(305mm)	EDN-135- B ■ ■ ■ (M)	\$ 747
		18''(457mm)	EDN-1835- B ■ ■ ■ (M)	826
		24''(610mm)	EDN-235- B ■ ■ ■ (M)	967
		30''(762mm)	EDN-3035- B ■ ■ ■ (M)	1032
		36''(914mm)	EDN-335- B ■ ■ ■ (M)	1080
		42''(1067mm)	EDN-4235- B ■ ■ ■ (M)	1177
		48''(1219mm)	EDN-435- B ■ ■ ■ (M)	1248
		60''(1524mm)	EDN-535- B ■ ■ ■ (M)	1415
	44''(1118mm)	12''(305mm)	EDN-142- B ■ ■ ■ (M)	\$ 822
		18''(457mm)	EDN-1842- B ■ ■ ■ (M)	909
		24''(610mm)	EDN-242- B ■ ■ ■ (M)	968
		30''(762mm)	EDN-3042- B ■ ■ ■ (M)	1069
		36''(914mm)	EDN-342- B ■ ■ ■ (M)	1128
		42''(1067mm)	EDN-4242- B ■ ■ ■ (M)	1231
		48''(1219mm)	EDN-442- B ■ ■ ■ (M)	1297
		60''(1524mm)	EDN-542- B ■ ■ ■ (M)	1466
	50''(1270mm)	12''(305mm)	EDN-148- B ■ ■ ■ (M)	\$ 827
		18''(457mm)	EDN-1848- B ■ ■ ■ (M)	934
		24''(610mm)	EDN-248- B ■ ■ ■ (M)	990
		30''(762mm)	EDN-3048- B ■ ■ ■ (M)	1097
		36''(914mm)	EDN-348- B ■ ■ ■ (M)	1158
		42''(1067mm)	EDN-4248- B ■ ■ ■ (M)	1265
		48''(1219mm)	EDN-448- B ■ ■ ■ (M)	1335
		60''(1524mm)	EDN-548- B ■ ■ ■ (M)	1540
	56''(1422mm)	12''(305mm)	EDN-154- B ■ ■ ■ (M)	\$ 867
		18''(457mm)	EDN-1854- B ■ ■ ■ (M)	992
		24''(610mm)	EDN-254- B ■ ■ ■ (M)	1046
		30''(762mm)	EDN-3054- B ■ ■ ■ (M)	1193
		36''(914mm)	EDN-354- B ■ ■ ■ (M)	1242
		42''(1067mm)	EDN-4254- B ■ ■ ■ (M)	1349
		48''(1219mm)	EDN-454- B ■ ■ ■ (M)	1425
		60''(1524mm)	EDN-554- B ■ ■ ■ (M)	1634
	64''(1626mm)	12''(305mm)	EDN-162- B ■ ■ ■ (M)	\$ 913
		18''(457mm)	EDN-1862- B ■ ■ ■ (M)	1004
		24''(610mm)	EDN-262- B ■ ■ ■ (M)	1058
		30''(762mm)	EDN-3062- B ■ ■ ■ (M)	1190
		36''(914mm)	EDN-362- B ■ ■ ■ (M)	1300
		42''(1067mm)	EDN-4262- B ■ ■ ■ (M)	1403
		48''(1219mm)	EDN-462- B ■ ■ ■ (M)	1471
		60''(1524mm)	EDN-562- B ■ ■ ■ (M)	1676
	68''(1727mm)	12''(305mm)	EDN-166- B ■ ■ ■ (M)	\$ 960
		18''(457mm)	EDN-1866- B ■ ■ ■ (M)	1060
		24''(610mm)	EDN-266- B ■ ■ ■ (M)	1121
		30''(762mm)	EDN-3066- B ■ ■ ■ (M)	1262
		36''(914mm)	EDN-366- B ■ ■ ■ (M)	1377
		42''(1067mm)	EDN-4266- B ■ ■ ■ (M)	1491
		48''(1219mm)	EDN-466- B ■ ■ ■ (M)	1557
		60''(1524mm)	EDN-566- B ■ ■ ■ (M)	1827
	82''(2083mm)	12''(305mm)	EDN-180- B ■ ■ ■ (M)	\$1077
		18''(457mm)	EDN-1880- B ■ ■ ■ (M)	1295
		24''(610mm)	EDN-280- B ■ ■ ■ (M)	1369
		30''(762mm)	EDN-3080- B ■ ■ ■ (M)	1553
		36''(914mm)	EDN-380- B ■ ■ ■ (M)	1700
		42''(1067mm)	EDN-4280- B ■ ■ ■ (M)	1842
		48''(1219mm)	EDN-480- B ■ ■ ■ (M)	1935
		60''(1524mm)	EDN-580- B ■ ■ ■ (M)	2169

(M) Product marked with this symbol available as GSA open market.

Open Frame Panel with Radius Steel Top Cap

UniGroup

Open-Frame



EON-B (Non Powered) EOP-B (3-Circuit Powered)
EOP-6 (6-Circuit Powered)



Features

- Includes non-powered or powered panel assembly, radius steel top cap, with or without one-piece base raceway cover, 1.6 hinge kits, side trim rails, leveling glides and carpet gripper; power distribution assembly/flex connector(s) when power is specified. .6 base raceway end caps are shipped with each panel. Order additional as necessary.
- Panel thickness is 2”(51mm).
- Base raceway is 4”(102mm) high.
- Powered raceway with or without raceway cover requires modified catalog number and list price.
- Powered panels are available for countries that utilize 120 volt 60 hertz electrical systems and U.S. configured plugs and outlets.
- Does not accept top feed modules.
- Shipped with unassembled top cap, base raceway cover and side trim rails.

Specification Tips

- Panels will accept glazed add-on panels up to a combined height of 82”(2083mm). For aesthetic consistency, specify UniGroup add-on panels.
- Flex connectors provided for powered monolithic panels accommodate straight in-line, inside 90°, and inside 120° conditions (if applicable).
- Receptacles for powered panels must be specified separately.
- Raceway cover must be separately specified for option -E (no raceway cover).
- Additional base raceway cover end caps will need to be specified if finish posts are not ordered.

To Order, Specify:

- Product number.
- Trim color for raceway cover, glide housings and end caps.
- Trim color for frame, top cap and side trim rails.

Non-Powered Panel with Base Raceway Cover, see opposite page.

The following options require modification of the 3-Circuit Non-Powered (Example: EON-462-B) product numbers and list prices shown on opposite page:

Panel Width	Non-Powered without Base Raceway Cover (Example: EON-462-BE)	3-Circuit Powered (Example: EOP-462-B) or NYC 3-Circuit Powered (Example: EOP-462-BY)	6-Circuit Powered (Example: EOP-462-6) or NYC 6-Circuit Powered (Example: EOP-462-6Y)	3-Circuit Powered without Base Raceway Cover (Example: EOP-462-BE) or NYC 3-Circuit Powered without Base Raceway Cover (Example: EOP-462-BYE)	6-Circuit Powered without Base Raceway Cover (Example: EOP-462-6E) or NYC 6-Circuit Powered without Base Raceway Cover (Example: EOP-462-6YE)
	Deduct:	Add:	Add:	Add:	Add:
12”(305mm)	-\$27	\$190*	n/a	n/a	n/a
18”(457mm)	-37	190	n/a	\$140	n/a
24”(610mm)	-46	190	\$316	132	\$258
36”(914mm)	-52	190	316	119	245
42”(1067mm)	-59	190	316	113	239
48”(1219mm)	-62	190	316	107	233
60”(1524mm)	-72	190	316	94	220

*The 12”-wide panel has a pass-through connector and a non-powered raceway cover.

NOTES:

- Powered panels with raceway covers ship with receptacle ports in the base raceway cover. Receptacle ports on the raceway cover measure 2.35”(60mm) top-to-bottom and 2.88”(73mm) side-to-side.
- Non-powered panels ship without receptacle ports in the base raceway cover.
- Powered panels with Power Distribution Assemblies (PDA) but without raceway covers require separately specified base raceway covers for power and communication port locations other than the standard powered base raceway cover.
- New York City (NYC) electrical applications require field installation of PDA.
- New York Port Authority (NYPA) electrical applications require metal raceway covers. To order, specify NYC powered panels without raceway cover and separately specify metal covers through Haworth e-Parts.
- Some building codes may restrict the use of panel heights greater than 69”(1753mm). Consult your local code authority to assure that the furniture layout is compliant.
- For International Power, specify non-powered panels and use Power Logic components. See Specification Guide for more information on Power Logic.
- For Chicago power, specify non-powered panels without a base raceway cover and separately specify Chicago power retrofit kit.

Open Frame Panel with Radius Steel Top Cap

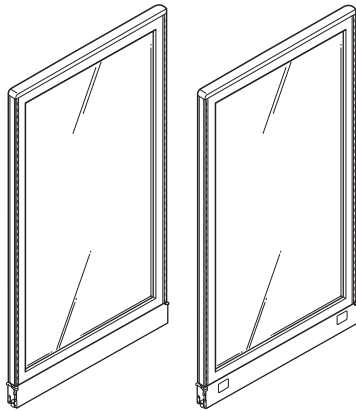
UniGroup

	Actual Height	Width	Non-Powered Number	Price
Open Frame	37"(940mm)	12"(305mm)	EON-135- B ■ ■ ■	\$ 319
		18"(457mm)	EON-1835- B ■ ■ ■	362
		24"(610mm)	EON-235- B ■ ■ ■	401
		36"(914mm)	EON-335- B ■ ■ ■	462
		42"(1067mm)	EON-4235- B ■ ■ ■	500
		48"(1219mm)	EON-435- B ■ ■ ■	539
		60"(1524mm)	EON-535- B ■ ■ ■	586
	44"(1118mm)	12"(305mm)	EON-142- B ■ ■ ■	\$ 379
		18"(457mm)	EON-1842- B ■ ■ ■	420
		24"(610mm)	EON-242- B ■ ■ ■	465
		36"(914mm)	EON-342- B ■ ■ ■	544
		42"(1067mm)	EON-4242- B ■ ■ ■	587
		48"(1219mm)	EON-442- B ■ ■ ■	645
		60"(1524mm)	EON-542- B ■ ■ ■	700
	64"(1626mm)	12"(305mm)	EON-162- B ■ ■ ■	\$ 565
		24"(610mm)	EON-262- B ■ ■ ■	675
		36"(914mm)	EON-362- B ■ ■ ■	822
		42"(1067mm)	EON-4262- B ■ ■ ■	870
		48"(1219mm)	EON-462- B ■ ■ ■	996
		60"(1524mm)	EON-562- B ■ ■ ■	1153
	68"(1727mm)	12"(305mm)	EON-166- B ■ ■ ■	\$ 601
		24"(610mm)	EON-266- B ■ ■ ■	716
		36"(914mm)	EON-366- B ■ ■ ■	877
		42"(1067mm)	EON-4266- B ■ ■ ■	926
		48"(1219mm)	EON-466- B ■ ■ ■	1057
		60"(1524mm)	EON-566- B ■ ■ ■	1233
	82"(2083mm)	12"(305mm)	EON-180- B ■ ■ ■	\$ 684
		24"(610mm)	EON-280- B ■ ■ ■	827
		36"(914mm)	EON-380- B ■ ■ ■	1088
		42"(1067mm)	EON-4280- B ■ ■ ■	1090
		48"(1219mm)	EON-480- B ■ ■ ■	1206
		60"(1524mm)	EON-580- B ■ ■ ■	1400

Glazed Monolithic Panel with Radius Steel Top Cap

UniGroup

Glazed



EGN-B (Non Powered)

EGP-B (3-Circuit Powered)
EGP-6 (6-Circuit Powered)

Features

- Includes non-powered or powered panel assembly, radius steel top cap, with or without one-piece base raceway cover, 1.6 hinge kits, side trim rails, leveling glides and carpet gripper; power distribution assembly/flex connector(s) when power is specified. .6 base raceway end caps are shipped with each panel. Order additional as necessary.
- Panel thickness is 2" (51mm).
- Base raceway is 4" (102mm) high.
- Powered raceway with or without raceway cover requires modified catalog number and list price.
- Powered panels are available for countries that utilize 120 volt 60 hertz electrical systems and U.S. configured plugs and outlets.
- Does not accept top feed modules.
- Shipped with unassembled top cap, base raceway cover and side trim rails.
- Available on RUSH with or without 3-circuit power.

Specification Tips

- Panels will accept glazed add-on panels up to a combined height of 82" (2083mm). For aesthetic consistency, specify UniGroup add-on panels.
- Flex connectors provided for powered monolithic panels accommodate straight in-line, inside 90°, and inside 120° conditions (if applicable).
- Receptacles for powered panels must be specified separately.
- Raceway cover must be separately specified for option -E (no raceway cover).
- Additional base raceway cover end caps will need to be specified if finish post are not ordered.

To Order, Specify:

- Product number.
- Glazing finish color.
- Trim color for raceway cover, glide housings and end caps.
- Trim color for frame, top cap and side trim rails.

Non-Powered Panel with Base Raceway Cover, see opposite page.

The following options require modification of the **3-Circuit Non-Powered** (Example: EGN-462-B) product numbers and list prices shown on opposite page:

Panel Width	Non-Powered without Base Raceway Cover (Example: EGN-462-BE)	3-Circuit Powered (Example: EGP-462-B) or NYC 3-Circuit Powered (Example: EGP-462-BY)	6-Circuit Powered (Example: EGP-462-6) or NYC 6-Circuit Powered (Example: EGP-462-6Y)	3-Circuit Powered without Base Raceway Cover (Example: EGP-462-BE) or NYC 3-Circuit Powered without Base Raceway Cover (Example: EGP-462-BYE)	6-Circuit Powered without Base Raceway Cover (Example: EGP-462-6E) or NYC 6-Circuit Powered without Base Raceway Cover (Example: EGP-462-6YE)
	Deduct:	Add:	Add:	Add:	Add:
12" (305mm)	-\$27	\$190*	n/a	n/a	n/a
18" (457mm)	-37	190	n/a	\$140	n/a
24" (610mm)	-46	190	\$316	132	\$258
30" (762mm)	-48	190	316	129	255
36" (914mm)	-52	190	316	119	245
42" (1067mm)	-59	190	316	113	239
48" (1219mm)	-62	190	316	107	233
60" (1524mm)	-72	190	316	94	220

*The 12"-wide panel has a pass-through connector and a non-powered raceway cover.

NOTES:

- Powered panels with raceway covers ship with receptacle ports in the base raceway cover. Receptacle ports on the raceway cover measure 2.35" (60mm) top-to-bottom and 2.88" (73mm) side-to-side.
- Non-powered panels ship without receptacle ports in the base raceway cover.
- Powered panels with Power Distribution Assemblies (PDA) but without raceway covers require separately specified base raceway covers for power and communication port locations other than the standard powered base raceway cover.
- New York City (NYC) electrical applications require field installation of PDA.
- New York Port Authority (NYPA) electrical applications require metal raceway covers. To order, specify NYC powered panels without raceway cover and separately specify metal covers through Haworth e-Parts.
- Some building codes may restrict the use of panel heights greater than 69" (1753mm). Consult your local code authority to assure that the furniture layout is compliant.
- For International Power, specify non-powered panels and use Power Logic components. See Specification Guide for more information on Power Logic.
- For Chicago power, specify non-powered panels without a base raceway cover and separately specify Chicago power retrofit kit.

Glazed Monolithic Panel with Radius Steel Top Cap

UniGroup

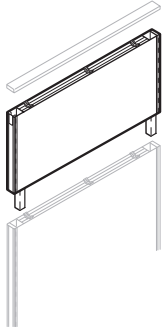
	Actual Height	Width	Non-Powered Number		Clear or Bronze Price	Frosted Price
Glazed	44"(1118mm)	12"(305mm)	EGN-142- B	■ ■ ■ (M) ■	\$ 849	\$1000
		18"(457mm)	EGN-1842- B	■ ■ ■ (M) ■	956	1107
		24"(610mm)	EGN-242- B	■ ■ ■ (M) ■	1061	1212
		30"(762mm)	EGN-3042- B	■ ■ ■ (M) ■	1191	1342
		36"(914mm)	EGN-342- B	■ ■ ■ (M) ■	1319	1557
		42"(1067mm)	EGN-4242- B	■ ■ ■ (M) ■	1397	1635
		48"(1219mm)	EGN-442- B	■ ■ ■ (M) ■	1572	1810
		60"(1524mm)	EGN-542- B	■ ■ ■ (M) ■	1699	1937
	56"(1422mm)	12"(305mm)	EGN-154- B	■ ■ ■ (M) ■	\$ 822	\$ 973
		18"(457mm)	EGN-1854- B	■ ■ ■ (M) ■	979	1130
		24"(610mm)	EGN-254- B	■ ■ ■ (M) ■	1042	1193
		30"(762mm)	EGN-3054- B	■ ■ ■ (M) ■	1219	1370
		36"(914mm)	EGN-354- B	■ ■ ■ (M) ■	1266	1504
		42"(1067mm)	EGN-4254- B	■ ■ ■ (M) ■	1428	1666
		48"(1219mm)	EGN-454- B	■ ■ ■ (M) ■	1543	1781
		60"(1524mm)	EGN-554- B	■ ■ ■ (M) ■	1815	2053
	64"(1626mm)	12"(305mm)	EGN-162- B	■ ■ ■ (M) ■	\$ 870	\$1063
		18"(457mm)	EGN-1862- B	■ ■ ■ (M) ■	988	1181
		24"(610mm)	EGN-262- B	■ ■ ■ (M) ■	1107	1300
		30"(762mm)	EGN-3062- B	■ ■ ■ (M) ■	1231	1424
		36"(914mm)	EGN-362- B	■ ■ ■ (M) ■	1358	1656
		42"(1067mm)	EGN-4262- B	■ ■ ■ (M) ■	1526	1824
		48"(1219mm)	EGN-462- B	■ ■ ■ (M) ■	1641	1939
		60"(1524mm)	EGN-562- B	■ ■ ■ (M) ■	1912	2210
	68"(1727mm)	12"(305mm)	EGN-166- B	■ ■ ■ (M) ■	\$ 925	\$1118
		18"(457mm)	EGN-1866- B	■ ■ ■ (M) ■	1054	1247
		24"(610mm)	EGN-266- B	■ ■ ■ (M) ■	1179	1372
		30"(762mm)	EGN-3066- B	■ ■ ■ (M) ■	1310	1503
		36"(914mm)	EGN-366- B	■ ■ ■ (M) ■	1445	1743
		42"(1067mm)	EGN-4266- B	■ ■ ■ (M) ■	1631	1929
		48"(1219mm)	EGN-466- B	■ ■ ■ (M) ■	1751	2049
		60"(1524mm)	EGN-566- B	■ ■ ■ (M) ■	2044	2342
	82"(2083mm)	12"(305mm)	EGN-180- B	■ ■ ■ (M) ■	\$1064	\$1257
		18"(457mm)	EGN-1880- B	■ ■ ■ (M) ■	1246	1439
		24"(610mm)	EGN-280- B	■ ■ ■ (M) ■	1429	1622
		30"(762mm)	EGN-3080- B	■ ■ ■ (M) ■	1585	1778
		36"(914mm)	EGN-380- B	■ ■ ■ (M) ■	1733	2031
		42"(1067mm)	EGN-4280- B	■ ■ ■ (M) ■	1955	2253
		48"(1219mm)	EGN-480- B	■ ■ ■ (M) ■	2099	2397
		60"(1524mm)	EGN-580- B	■ ■ ■ (M) ■	2421	2719

(M) Product marked with this symbol available as GSA open market.

Monolithic Fabric Add-On Panel

UniGroup

Fabric



NOTES:

This panel has fabric/colorway restrictions, see Fabrics/Color Legend.

Add-on panel cannot be used with add-on panels ordered with the SP prefix.*

Features

- Includes panel, vertical connector (bayonet), light block, side trim rails, two full hinge sets, side trim rail covers and top cap clips.
- Fabric add-on panels may be installed above any straight fabric and laminate base or fabric add-on panels.*
- Both sides in same fabric; one color or different color each side.
- Each base panel will accept two add-on panels.
- Lower Level add-on panel will accept overhead components (load bearing). Second add-on panel (top) is non-load bearing.
- Utilizes top cap from base panel.
- Standard finish posts can be used.
- Same construction as UniGroup Monolithic fabric panel.

Specification Tips

- For mixed fabric surfaces, specify fabric/color for each fabric surface and price at higher grade.
- Add-on panels may be stacked a maximum of two high in any order of height above a base panel.
- Add-on panel must match panel width.
- Combination of panel and add-on panel cannot exceed 82" (2083mm) in height.
- Cannot be used above any door, glazed, legacy videne, open-frame or glazed add-on panels.
- Base and add-on panel combinations should match existing base panel heights so that end-of-runs and finish posts can be used without field modification.
- Full-height side trim rails required for end-of-run conditions with a base panel and one add-on panel, separately specified.
- For two high add-on panel applications specify separately full-height side trim rail for base panel and one high add on, for two high panel add on location use side trim rail that ships with add-on panel.
- Clerestory can be added above fabric add-on panels. See Specification Guide for application guidelines.

To Order, Specify:

- 1) Product number.
- 2) Fabric/colorway for add-on panel side one.
- 3) Fabric/colorway for add-on panel side two.
- 4) Trim color for side trim rails, and trim strip.

Monolithic Fabric Add-On Panel

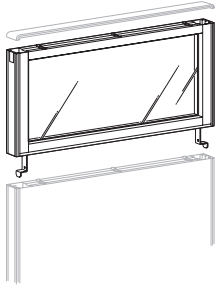
UniGroup

	Actual Height	Width	Number	Fabric Grade						
				A	B	C	D	E	F	G
Fabric	12''(305mm)	12''(305mm)	EAF-112	\$450	\$492	\$534	\$544	\$554	\$568	\$578
		18''(457mm)	EAF-1812	498	540	582	592	602	616	626
		24''(610mm)	EAF-212	526	568	610	620	630	644	654
		30''(762mm)	EAF-3012	552	594	636	646	656	670	680
		36''(914mm)	EAF-312	577	619	661	671	681	695	705
		42''(1067mm)	EAF-4212	604	646	688	698	708	722	732
		48''(1219mm)	EAF-412	629	671	713	723	733	747	757
		54''(1372mm)	EAF-5412	645	687	729	739	749	763	773
		60''(1524mm)	EAF-512	656	698	740	750	760	774	784
	14''(356mm)	12''(305mm)	EAF-114	\$460	\$502	\$544	\$554	\$564	\$578	\$588
		18''(457mm)	EAF-1814	511	553	595	605	615	629	639
		24''(610mm)	EAF-214	543	585	627	637	647	661	671
		30''(762mm)	EAF-3014	569	611	653	663	673	687	697
		36''(914mm)	EAF-314	592	634	676	686	696	710	720
		42''(1067mm)	EAF-4214	617	659	701	711	721	735	745
		48''(1219mm)	EAF-414	642	684	726	736	746	760	770
		54''(1372mm)	EAF-5414	655	697	739	749	759	773	783
		60''(1524mm)	EAF-514	667	709	751	761	771	785	795
	18''(437mm)	12''(305mm)	EAF-118	\$508	\$550	\$592	\$602	\$612	\$626	\$636
		18''(457mm)	EAF-1818	577	619	661	671	681	695	705
		24''(610mm)	EAF-218	604	646	688	698	708	722	732
		30''(762mm)	EAF-3018	629	671	713	723	733	747	757
		36''(914mm)	EAF-318	656	698	740	750	760	774	798
		42''(1067mm)	EAF-4218	681	723	765	775	785	799	823
		48''(1219mm)	EAF-418	708	750	792	802	812	826	850
		54''(1372mm)	EAF-5418	721	763	805	815	825	839	863
		60''(1524mm)	EAF-518	742	784	826	836	846	860	884
	20''(437mm)	12''(305mm)	EAF-120	\$524	\$566	\$608	\$618	\$628	\$642	\$652
		18''(457mm)	EAF-1820	582	624	666	676	686	700	710
		24''(610mm)	EAF-220	612	654	696	706	716	730	740
		30''(762mm)	EAF-3020	641	683	725	735	745	759	769
		36''(914mm)	EAF-320	670	712	754	764	774	796	826
		42''(1067mm)	EAF-4220	701	743	785	795	805	827	857
		48''(1219mm)	EAF-420	723	765	807	817	827	849	879
		54''(1372mm)	EAF-5420	740	782	824	834	844	866	896
		60''(1524mm)	EAF-520	757	799	841	851	861	883	913
	24''(610mm)	12''(305mm)	EAF-124	\$618	\$660	\$702	\$712	\$722	\$736	\$746
		18''(457mm)	EAF-1824	645	687	729	739	749	763	773
		24''(610mm)	EAF-224	669	711	753	763	773	787	797
		30''(762mm)	EAF-3024	694	736	778	788	798	812	822
		36''(914mm)	EAF-324	720	762	804	814	832	864	900
		42''(1067mm)	EAF-4224	747	789	831	841	859	891	927
		48''(1219mm)	EAF-424	773	815	857	867	885	917	953
		54''(1372mm)	EAF-5424	785	827	869	879	897	929	965
		60''(1524mm)	EAF-524	799	841	883	893	911	943	979

Monolithic Glazed Add-On Panel

UniGroup

Glazed



EAG

NOTE:

*Add-on panel cannot be used with add-on panels ordered with the SP** prefix.

Features

- Includes panel, vertical connector (bayonet), light block, side trim rails, two full hinge sets, side trim rail cover, and top cap clips.
- Utilizes top cap from base panel.
- Glazed add-on panels may be installed above any straight fabric, glazed, laminate, or open-frame base or add-on panels.*
- Each base panel will accept two add-on panels.
- Glazed add-on panels will not accept any load bearing components.
- Top rail of add-on panel will provide top wire management.
- Glazing material for English Reeded, Checks Mix, and Vertical Moire is textured on one side only. Recommend installing the textured side to face the interior of the workstation.
- Standard finish post and end-of-run posts can be used.
- Available on RUSH.

Specification Tips

- Specify glazed add-on panel based upon the type of panel, fabric (F)/laminate (L) or glazed/open-frame (G), that will be directly below the add-on panel.
- Add-on panels may be stacked a maximum of two high in any order of height above a base panel.
- Add-on panel must match base panel width.
- Combination of base panel and add-on panel cannot exceed 82" (2083mm) in height.
- Base and add-on panel combinations should match existing base panel heights so that end-of-runs and finish posts can be used without field modification.
- Cannot be used above doors, or legacy videne panels.
- Does not accept top feed modules.
- To convert a glazed add-on above a fabric/laminate monolithic base panel to a glazed add-on above a glazed base panel or (vice versa), a vertical connector (bayonet) retrofit kit is available. Order separately through Haworth e-Parts.
- Full-height side trim rails required for end-of-run conditions with a base panel and one add-on panel, separately specified.
- For two high add-on panel applications specify separately full-height side trim rail for base panel and one high add on, for two high panel add on location use side trim rail that ships with add-on panel.
- Clerestory can be added above glazed add-on panels. See Specification Guide for application guidelines.

To Order, Specify:

- 1) Product number, including:

1 Application Designation

- F** Glazed add-on panel directly above fabric/laminate base panel or fabric add-on panel.
- G** Glazed add-on panel directly above glazed and open frame base panel or glazed add-on panel, add **\$24** list.

- 2) Glazing color or glass pattern.
- 3) Trim color for frame, side trim rails and trim strip.

Monolithic Glazed Add-On Panel

UniGroup

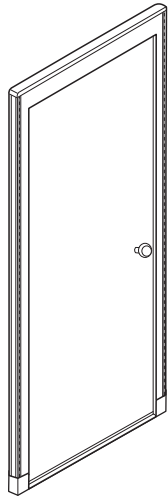
	Actual Height	Width	Number ①	Clear/Bronze/ Frosted Price	English Reeded Price	Checks Mix/ Vertical Moire Price
Glazed	12"(305mm)	12"(305mm)	EAG-112- 	\$490	NA	NA
		18"(457mm)	EAG-1812- 	540	NA	NA
		24"(610mm)	EAG-212- 	568	\$ 695	\$ 800
		30"(762mm)	EAG-3012- 	594	733	839
		36"(914mm)	EAG-312- 	619	767	874
		42"(1067mm)	EAG-4212- 	646	825	944
		48"(1219mm)	EAG-412- 	671	904	1039
		54"(1372mm)	EAG-5412- 	693	NA	NA
		60"(1524mm)	EAG-512- 	710	967	1125
	14"(356mm)	12"(305mm)	EAG-114- 	\$501 	NA	NA
		18"(457mm)	EAG-1814- 	552 	NA	NA
		24"(610mm)	EAG-214- 	582 	NA	NA
		30"(762mm)	EAG-3014- 	609 	NA	NA
		36"(914mm)	EAG-314- 	632 	NA	NA
		42"(1067mm)	EAG-4214- 	657 	NA	NA
		48"(1219mm)	EAG-414- 	682 	NA	NA
		54"(1372mm)	EAG-5414- 	704 	NA	NA
		60"(1524mm)	EAG-514- 	726 	NA	NA
	18"(457mm)	12"(305mm)	EAG-118- 	\$549 	NA	NA
		18"(457mm)	EAG-1818- 	619 	NA	NA
		24"(610mm)	EAG-218- 	646 	\$ 724	\$ 835
		30"(762mm)	EAG-3018- 	671 	764	874
		36"(914mm)	EAG-318- 	697 	803	912
		42"(1067mm)	EAG-4218- 	723 	861	983
		48"(1219mm)	EAG-418- 	750 	946	1085
		54"(1372mm)	EAG-5418- 	761 	NA	NA
		60"(1524mm)	EAG-518- 	782 	1037	1210
	20"(508mm)	12"(305mm)	EAG-120- 	\$566	NA	NA
		18"(457mm)	EAG-1820- 	624	NA	NA
		24"(610mm)	EAG-220- 	652	NA	NA
		30"(762mm)	EAG-3020- 	681	NA	NA
		36"(914mm)	EAG-320- 	710	NA	NA
		42"(1067mm)	EAG-4220- 	742	NA	NA
		48"(1219mm)	EAG-420- 	762	NA	NA
		54"(1372mm)	EAG-5420- 	794	NA	NA
		60"(1524mm)	EAG-520- 	821	NA	NA
	24"(610mm)	12"(305mm)	EAG-124- 	\$658	NA	NA
		18"(457mm)	EAG-1824- 	684	NA	NA
		24"(610mm)	EAG-224- 	708	NA	NA
		30"(762mm)	EAG-3024- 	734	NA	NA
		36"(914mm)	EAG-324- 	760	NA	NA
		42"(1067mm)	EAG-4224- 	786	NA	NA
		48"(1219mm)	EAG-424- 	812	NA	NA
		54"(1372mm)	EAG-5424- 	839	NA	NA
		60"(1524mm)	EAG-524- 	857	NA	NA

 Product marked with this symbol available as GSA open market.

Doors with Radius Steel Top Cap

UniGroup

	Actual Height	Width	Door Swing	Number ①	Price
Single Door — Laminate	82"(2083mm)	36"(914mm)	Left	EDS-380-B L ■	\$1866
		42"(1067mm)	Left	EDS-4280-B L ■	1981

EDS-BKL
EDS-BHL

(Left-hand swing)

Features

- Includes complete panel assembly [hinge sets, carpet gripper, door jamb, side trim rails, leveling glides and trim, hollow core door (1 5/8" (41mm) thick), door hinges, hardware, brushed chrome knobs or ADA lever with lockset and keys, and threshold].
- Both sides of door covered in same laminate surface color.
- Doors are shipped left-hand swing. Field-adjustable for right-hand swing.
- No power or communications in base raceway.
- Available on RUSH.

Specification Tips

- Door may be placed a maximum of 24" (610mm) from supporting panels at 90°.
- Will not accept add-on panel.

Door Opening Clearance

Door Size	Height	Width
380	78"(1981mm)	28 3/4"(730mm)
4280	78"(1981mm)	34 3/4"(883mm)

To Order, Specify:

- Product number, including:

① Handle Designation

- K** Knob
- H** ADA Lever, add \$151 list.

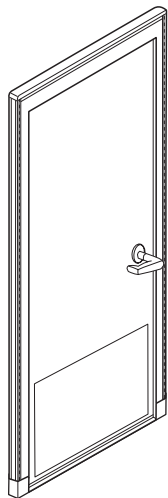
- Laminate surface color.
- Trim color for raceway covers and glide housings.
- Trim color for door jamb, top cap and side trim rails.

NOTES:

Some building codes may restrict the use of panel heights greater than 69" (1753mm). Consult your local code authority to assure that the furniture layout is compliant prior to installation.

Most building codes for new buildings require a minimum clear door width of 32" (813mm). To meet this requirement, the 42" (1067mm) door must be ordered.

Single Door with ADA Lever and Kick Plate — Laminate



EAC-4280-BHL



(Left-hand swing)

	Actual Height	Width	Hardware	Door Swing	Number	Price
Single Door with ADA Lever and Kick Plate — Laminate	82"(2083mm)	42"(1067mm)	Lever	Left	EAC-4280-BHL	\$2925

Features

- Includes complete panel assembly [hinge sets, carpet gripper, door jamb, door (1 7/16" (37mm) thick), door hinges, brushed chrome lever with lockset and keys, threshold, and brushed chrome kick plate with mounting screws].
- Both sides of door covered in same laminate surface color.
- Doors are shipped left-hand swing. Field-adjustable for right-hand swing.
- No power or communications in base raceway.

Specification Tips

- Door may be placed a maximum of 24" (610mm) from supporting panels at 90°.
- Will not accept add-on panel.

Door Opening Clearance

Door Size	Height	Width
4280	78"(1981mm)	34 3/4"(883mm)

To Order, Specify:

- Product number.
- Laminate surface color.
- Trim color for raceway covers and glide housings.
- Trim color for door jamb, top cap and side trim rails.

NOTES:

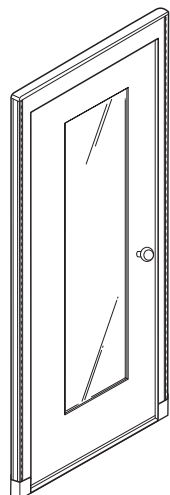
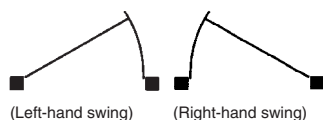
Some building codes may restrict the use of panel heights greater than 69" (1753mm). Consult your local code authority to assure that the furniture layout is compliant prior to installation.

Most building codes for new buildings require a minimum clear door width of 32" (813mm). To meet this requirement, the 42" (1067mm) door must be ordered.

Doors with Radius Steel Top Cap

UniGroup

	Actual Height	Width	Number ① ②	Clear or Bronze Price	Frosted Price
Single Door — Glazed	82"(2083mm)	36"(914mm)	EDG-380-B ■ ■	\$2496	\$2787
		42"(1067mm)	EDG-4280-B ■ ■	2732	3030

EDG-BKL
EDG-BHL

(Left-hand swing)

(Right-hand swing)

Features

- Includes complete panel assembly [hinge sets, carpet gripper, door jamb, side trim rails and trim, door (1 5/8" (41mm) thick with 1/4" (6mm) glazing), door hinges, hardware, brushed chrome knobs or ADA lever with lockset and keys, and threshold].
- Both sides of door covered in same laminate surface color.
- Door swing not field changeable.**
- No power or communications in base raceway.

Specification Tips

- Door may be placed a maximum of 24" (610mm) from supporting panels at 90°.
- Will not accept add-on panel.

Door Opening Clearance

Door Size	Height	Width
380	78" (1981mm)	28 3/4" (730mm)
4280	78" (1981mm)	34 3/4" (883mm)

To Order, Specify:

- Product number, including:

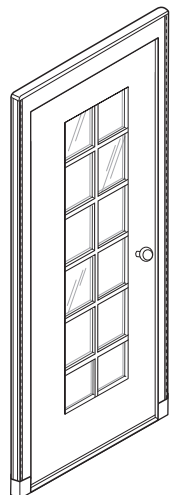
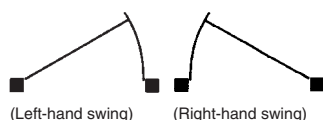
① Handle Designation**K** Knob**H** ADA Lever, add \$151 list.**② Door Swing****L** Left**R** Right

- Glazing finish color.
- Laminate surface color.
- Trim color for raceway covers and glide housings.
- Trim color for door jamb, top cap and side trim rails.

NOTES:

Some building codes may restrict the use of panel heights greater than 69" (1753mm). Consult your local code authority to assure that the furniture layout is compliant prior to installation.

Most building codes for new buildings require a minimum clear door width of 32" (813mm). To meet this requirement, the 42" (1067mm) door must be ordered.

Single Door — Glazed, with Classic MuntinsEDMC-BKL
EDMC-BHL

(Left-hand swing)

(Right-hand swing)

	Actual Height	Width	Number ① ②	Clear or Bronze Price	Frosted Price
Single Door — Glazed, with Classic Muntins	82"(2083mm)	36"(914mm)	EDMC-380-B ■ ■	\$3053	\$3351
		42"(1067mm)	EDMC-4280-B ■ ■	3274	3572

Features

- Includes complete panel assembly [hinge sets, carpet gripper, door jamb, side trim rails and trim, door (1 5/8" (41mm) thick with 1/4" (6mm) glazing), door hinges, hardware, brushed chrome knobs or ADA lever with lockset and keys, threshold, and muntins].
- Both sides of door covered in same laminate surface color.
- Door swing not field changeable.**
- No power or communications in base raceway.

Specification Tips

- Door may be placed a maximum of 24" (610mm) from supporting panels at 90°.
- Will not accept add-on panel.

Door Opening Clearance

Door Size	Height	Width
380	78" (1981mm)	28 3/4" (730mm)
4280	78" (1981mm)	34 3/4" (883mm)

To Order, Specify:

- Product number, including:

① Handle Designation**K** Knob**H** ADA Lever, add \$151 list.**② Door Swing****L** Left**R** Right

- Glazing finish color.
- Laminate surface color.
- Trim color for raceway covers and glide housings.
- Trim color for door jamb, top cap, muntins and side trim rails.

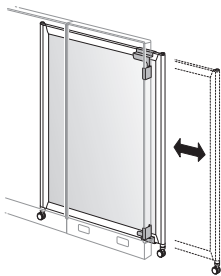
NOTES:

Some building codes may restrict the use of panel heights greater than 69" (1753mm). Consult your local code authority to assure that the furniture layout is compliant prior to installation.

Most building codes for new buildings require a minimum clear door width of 32" (813mm). To meet this requirement, the 42" (1067mm) door must be ordered.

if Panel Attached Screen

UniGroup

	Height	Width	Description	Number	Price
	47''(1194mm)	48''(1219mm)	Fabric	BBP-4748-FH	\$ 848
	52''(1321mm)			BBP-5248-FH	894
	63''(1600mm)			BBP-6348-FH	942
	47''(1194mm)	48''(1219mm)	Frosted Insert	BBP-4748-GH	\$1039
	52''(1321mm)			BBP-5248-GH	1100
	63''(1600mm)			BBP-6348-GH	1160
	52''(1321mm)	48''(1219mm)	Perforated Metal	BBP-5248-PH	\$1130
	63''(1600mm)			BBP-6348-PH	1192

BBP-FH
BBP-GH
BBP-PH

Features

- Includes screen, two non-locking casters on post legs and attachment brackets.
- Fabric and perforated metal insert screens have no acoustical or tackable value.
- Screens are non-load bearing.
- Magnets can be used with perforated metal inserts.
- Frosted insert is identical to frosted and textured acrylic material used in if desktop screens.
- Brackets are shipped unassembled.

Specification Tips

- Screens can mount on any width panel but panel runs must be at least 48''(1219mm).
- Screens mount on a panel taller than height of screen only.
- Screen adds 2''(51mm) to panel width in stored position.
- Screen extends 42''(1067mm) from end of panel in fully extended position.
- Screens mount parallel with panel, off panel end only.
- Screen adds 2''(51mm) to panel thickness.
- Bracket is panel specific to UniGroup Too, UniGroup and PLACES.
- Panel attached screen brackets may interfere with components mounted to opposite side of panel.
- Fabric screen insert available in warm and cool neutral only.
- Screens are non-handed; brackets can be attached to either side.
- See Specification Guide for additional information.

To Order, Specify:

Fabric Insert

- 1) Product number.
- 2) Screen fabric insert color.
FB-1 Warm Neutral
FB-2 Cool Neutral
- 3) Metallic trim color for frame.
- 4) Trim color for panel attachment brackets.
- 5) Trim color for casters.

Frosted Insert

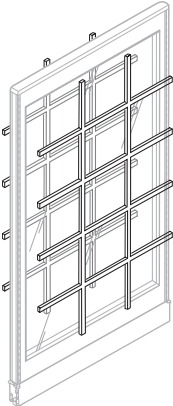
- 1) Product number.
- 2) Trim color for frame.
- 3) Trim color for panel attachment brackets.
- 4) Metal trim color for casters.

Metal Insert

- 1) Product number.
- 2) Trim color for frame.
- 3) Trim color for perforated metal insert.
- 4) Trim color for panel attachment brackets.
- 5) Metallic trim color for casters.

Panel Accessories

UniGroup

	Panel Height	Panel Width	Number	Price
Painted Muntin Kit — Classic  MSC	44" (1118mm)	18" (457mm)	MSC-1842	\$364
		24" (610mm)	MSC-242	367
		30" (762mm)	MSC-3042	402
		36" (914mm)	MSC-342	406
		42" (1067mm)	MSC-4242	450
		48" (1219mm)	MSC-442	453
		60" (1524mm)	MSC-542	476
	68" (1727mm)	18" (457mm)	MSC-1866	\$407
		24" (610mm)	MSC-266	410
		30" (762mm)	MSC-3066	450
		36" (914mm)	MSC-366	453
		42" (1067mm)	MSC-4266	505
		48" (1219mm)	MSC-466	509
		60" (1524mm)	MSC-566	530
	82" (2083mm)	18" (457mm)	MSC-1880	\$438
		24" (610mm)	MSC-280	442
		30" (762mm)	MSC-3080	486
		36" (914mm)	MSC-380	489
		42" (1067mm)	MSC-4280	545
		48" (1219mm)	MSC-480	548
		60" (1524mm)	MSC-580	576

Features

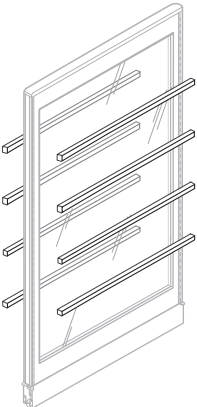
- Includes set of muntins for each side of glazed panel, and attachment hardware.
- Requires field assembly.
- Apply to glazed panels in heights and widths listed.
- Muntins are 1/2" (12mm) thick.

To Order, Specify:

- 1) Product number.
- 2) Trim color.

Specification Tips

- Glazed panel must be separately specified.
- Applicable to UniGroup and PLACES glazed panels.

Painted Muntin Kit — Horizontal  MSH	44" (1118mm)	12" (305mm)	MSH-142	\$188
		18" (457mm)	MSH-1842	271
		24" (610mm)	MSH-242	312
		30" (762mm)	MSH-3042	333
		36" (914mm)	MSH-342	344
		48" (1219mm)	MSH-442	392
		60" (1524mm)	MSH-542	410
	68" (1727mm)	12" (305mm)	MSH-166	\$231
		18" (457mm)	MSH-1866	331
		24" (610mm)	MSH-266	367
		30" (762mm)	MSH-3066	389
		36" (914mm)	MSH-366	406
		48" (1219mm)	MSH-466	453
		60" (1524mm)	MSH-566	476
	82" (2083mm)	12" (305mm)	MSH-180	\$250
		18" (457mm)	MSH-1880	361
		24" (610mm)	MSH-280	398
		30" (762mm)	MSH-3080	427
		36" (914mm)	MSH-380	440
		48" (1219mm)	MSH-480	490
		60" (1524mm)	MSH-580	520

Features

- Includes set of muntins for each side of glazed panel, and attachment hardware.
- Requires field assembly.
- Apply to glazed panels in heights and widths listed.
- Muntins are 1/2" (12mm) thick.

To Order, Specify:

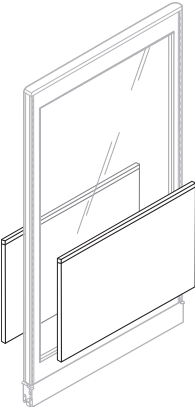
- 1) Product number.
- 2) Trim color.

Specification Tips

- Glazed panel must be separately specified.
- Applicable to UniGroup and PLACES glazed panels.

Panel Accessories

UniGroup

	Installed Height	Panel Width	Number	Price
Wainscot Kit Painted Rail — Fabric Panel 	30''(762mm)	12''(305mm)	WK-129	\$279
		18''(457mm)	WK-1829	296
		24''(610mm)	WK-229	305
		30''(762mm)	WK-3029	320
		36''(914mm)	WK-329	328
		42''(1067mm)	WK-4229	343
		48''(1219mm)	WK-429	350
		60''(1524mm)	WK-529	366

WK

Features

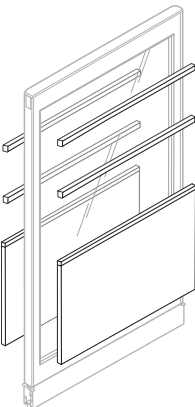
- Includes set of two (2) recessed fabric panels (1 for each side), two (2) rails, and attachment hardware.
- Requires field assembly.
- Apply to both sides of any glazed panel.
- For mixed fabric surfaces, specify fabric/color for each side.

Specification Tips

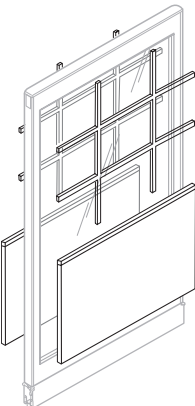
- Glazed panel must be separately specified.
- Can be used with UniGroup Too, UniGroup and PLACES glazed panels.

To Order, Specify:

- 1) Product number.
- 2) Fabric/colorway for panel side one.
- 3) Fabric/colorway for panel side two.
- 4) Rail trim color. **\$24** upcharge (list) for Metallic trim color.

Wainscot with Horizontal Muntins — Painted Rail and Muntins — Fabric Panel 	68''(1727mm)	12''(305mm)	WMSH-166	\$512
		18''(457mm)	WMSH-1866	626
		24''(610mm)	WMSH-266	683
		30''(762mm)	WMSH-3066	719
		36''(914mm)	WMSH-366	749
		42''(1067mm)	WMSH-4266	787
		48''(1219mm)	WMSH-466	824
		60''(1524mm)	WMSH-566	860
	82''(2083mm)	12''(305mm)	WMSH-180	\$538
		18''(457mm)	WMSH-1880	646
		24''(610mm)	WMSH-280	717
		30''(762mm)	WMSH-3080	756
		36''(914mm)	WMSH-380	787
		42''(1067mm)	WMSH-4280	824
		48''(1219mm)	WMSH-480	853
		60''(1524mm)	WMSH-580	895

WMSH

Wainscot with Classic Muntins Painted — Rail and Muntins — Fabric Panel 	68''(1727mm)	18''(457mm)	WMSC-1866	\$724
		24''(610mm)	WMSC-266	749
		30''(762mm)	WMSC-3066	789
		36''(914mm)	WMSC-366	816
		42''(1067mm)	WMSC-4266	865
		48''(1219mm)	WMSC-466	894
		60''(1524mm)	WMSC-566	938
	82''(2083mm)	18''(457mm)	WMSC-1880	\$747
		24''(610mm)	WMSC-280	771
		30''(762mm)	WMSC-3080	814
		36''(914mm)	WMSC-380	842
		42''(1067mm)	WMSC-4280	892
		48''(1219mm)	WMSC-480	924
		60''(1524mm)	WMSC-580	968

WMSC

Common Features

- Includes set of two (2) recessed fabric panels (1 for each side), two (2) rails, set of muntins for each side, and attachment hardware.
- Requires field assembly.
- Apply to both sides of glazed panels in sizes listed.
- For mixed fabric surfaces, specify fabric/color for each side.

Specification Tips

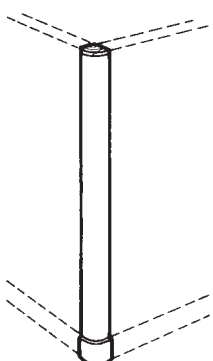
- Glazed panel must be separately specified.
- Can be used with UniGroup and PLACES glazed panels.

To Order, Specify:

- 1) Product number.
- 2) Fabric/colorway for panel side one.
- 3) Fabric/colorway for panel side two.
- 4) Rail/muntin trim color.

Panel Accessories

UniGroup

	Actual Height	Width	Number	Wood Group I	Wood Group II
90° Finish Post — Radius Wood Top Cap— Fabric Surface 	30''(762mm)	2''(51mm)	PFWC-28-B	\$118	\$133
	37''(940mm)		PFWC-35-B	121	136
	44''(1118mm)		PFWC-42-B	128	143
	50''(1270mm)		PFWC-48-B	133	148
	56''(1422mm)		PFWC-54-B	137	152
	64''(1626mm)		PFWC-62-B	140	155
	68''(1727mm)		PFWC-66-B	150	165
	82''(2083mm)		PFWC-80-B	109	171

PFWC-B

Features

- Includes 90° fabric vertical cover, radius wood top cap and base raceway cover.
- Required by UL for covering base raceway flexible and straight-span power connectors when power connector covers are not used.
- Finish posts are required for wood top cap panel configurations.

To Order, Specify:

- Product number.
- Fabric surface and color.
- Trim color for raceway cover.
- Wood finish color for top cap.

**90° Finish Post —
for Radius Steel Top Cap—
Fabric Surface**

FPFC-B

Actual Height	Width	Number	Price
30''(762mm)	2''(51mm)	FPFC-28-B ■	\$ 75
37''(940mm)		FPFC-35-B ■	78
44''(1118mm)		FPFC-42-B ■	81
50''(1270mm)		FPFC-48-B ■	86
56''(1422mm)		FPFC-54-B ■	88
64''(1626mm)		FPFC-62-B ■	89
68''(1727mm)		FPFC-66-B ■	99
82''(2083mm)		FPFC-80-B ■	101

Features

- Includes 90° fabric vertical cover, radius plastic top cap and base raceway cover.
- Required by UL for covering base raceway flexible and straight-span power connectors when power connector covers are not used.

■ Available on RUSH.

To Order, Specify:

- Product number.
- Fabric surface and color.
- Trim color for raceway cover.
- Trim color for top cap.

**90° Finish Post —
for Radius Steel Top Cap—
Painted Surface**

FPPC-B

30''(762mm)	2''(51mm)	FPPC-28-B	\$73
37''(940mm)		FPPC-35-B	76
44''(1118mm)		FPPC-42-B	79
50''(1270mm)		FPPC-48-B	84
56''(1422mm)		FPPC-54-B	86
64''(1626mm)		FPPC-62-B	87
68''(1727mm)		FPPC-66-B	97
82''(2083mm)		FPPC-80-B	99

Features

- Includes 90° painted vertical cover, radius plastic top cap and base raceway cover.
- Required by UL for covering base raceway flexible and straight-span power connectors when power connector covers are not used.

To Order, Specify:

- Product number.
- Paint surface color.
- Trim color for raceway cover.
- Trim color for top cap.

**90° Power Connector Cover —
Radius Profile**

PCC-90-B

4''(102mm)	PCC-90-B ■	\$57

Features

- Includes six power connector covers.
- Required by UL for covering flexible power connector in 90° panel configurations when a finish post is not used.

■ Available on RUSH.

To Order, Specify:

- Product number.
- Trim color.

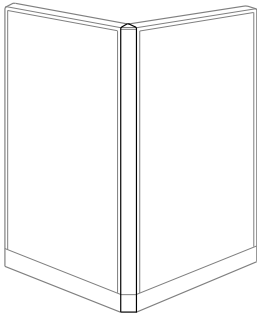
Specification Tip

- For use with UniGroup and PLACES panels.

Panel Accessories

UniGroup

	Actual Height	Width	Number	Price
120° Finish Post — for Radius Steel Top Cap — Fabric Surface	44" (1118mm)	2" (51mm)	SPLB-2878	\$234
	64" (1626mm)		SPLA-1524	245



SPLA-1524
SPLB-2878

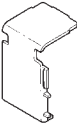
Features

- Includes 120° fabric vertical cover and radius plastic cap and base raceway cover.
- Required by UL for covering raceway flexible and straight-span power connectors when power connector covers are not available.
- ◆ Available on RUSH.

To Order, Specify:

- 1) Product number.
- 2) Fabric surface and color.
- 3) Trim color for raceway cover.
- 4) Trim color for top cap.

180° Power Connector Cover	4" (102mm)	PCC-180-B	\$57



PCC-180-B

Features

- Includes six power connector covers.
- Required by UL for covering straight-span or flexible power connectors in 180°, three-way panel configurations when a finish post is not used.
- ◆ Available on RUSH.

To Order, Specify:

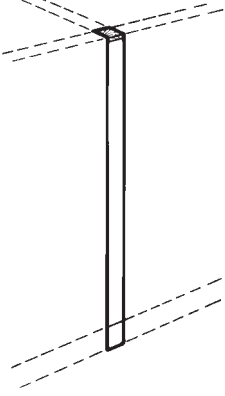
- 1) Product number.
- 2) Trim color.

Specification Tip

- For use with UniGroup Too, UniGroup and PLACES panels.

Panel Accessories

UniGroup

	Actual Height	Width	Number	Wood Group I	Wood Group II
180° Finish Post — Radius Wood Top Cap — Fabric Surface 	30''(762mm)	2''(51mm)	PFWS-28-B	\$ 78	\$ 93
	37''(940mm)		PFWS-35-B	83	98
	44''(1118mm)		PFWS-42-B	87	102
	50''(1270mm)		PFWS-48-B	94	109
	56''(1422mm)		PFWS-54-B	100	115
	64''(1626mm)		PFWS-62-B	101	116
	68''(1727mm)		PFWS-66-B	104	119
	82''(2083mm)		PFWS-80-B	109	124

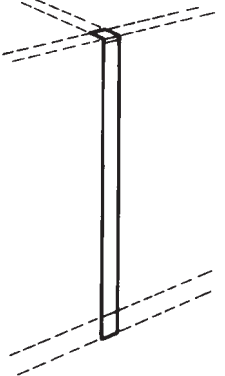
Features

- Includes 180° fabric vertical cover, radius wood top cap and base raceway cover.
- Required by UL for covering base raceway flexible and straight-span power connectors when power connector covers are not used.
- Finish posts are required for wood top cap panel configurations.

To Order, Specify:

- Product number.
- Fabric surface and color.
- Trim color for raceway cover.
- Wood finish color for top cap.

PFWS-B

	Actual Height	Width	Number	Price
180° Finish Post — for Radius Steel Top Cap — Fabric Surface 	30''(762mm)	2''(51mm)	FPFS-28-B	\$62
	37''(940mm)		FPFS-35-B	68
	44''(1118mm)		FPFS-42-B	72
	50''(1270mm)		FPFS-48-B	78
	56''(1422mm)		FPFS-54-B	79
	64''(1626mm)		FPFS-62-B	82
	68''(1727mm)		FPFS-66-B	86
	82''(2083mm)		FPFS-80-B	92

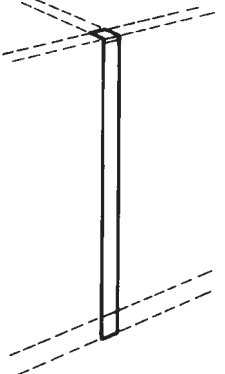
Features

- Includes 180° fabric vertical cover, radius plastic top cap and base raceway cover.
- Required by UL for covering base raceway flexible and straight-span power connectors when power connector covers are not used.
- Available on RUSH.

To Order, Specify:

- Product number.
- Fabric surface and color.
- Trim color for raceway cover.
- Trim color for top cap.

FPFS-B

	Actual Height	Width	Number	Price
180° Finish Post — for Radius Steel Top Cap — Painted Surface 	30''(762mm)	2''(51mm)	FPPS-28-B	\$60
	37''(940mm)		FPPS-35-B	66
	44''(1118mm)		FPPS-42-B	70
	50''(1270mm)		FPPS-48-B	76
	56''(1422mm)		FPPS-54-B	77
	64''(1626mm)		FPPS-62-B	80
	68''(1727mm)		FPPS-66-B	84
	82''(2083mm)		FPPS-80-B	89

Features

- Includes 180° painted vertical cover, radius plastic top cap and base raceway cover.
- Required by UL for covering base raceway flexible and straight-span power connectors when power connector covers are not used.

To Order, Specify:

- Product number.
- Paint surface color.
- Trim color for raceway cover.
- Trim color for top cap.

FPPS-B

Panel Accessories

UniGroup

	Actual Height	Width	Depth or Thickness	Wood Number	Wood Group I	Wood Group II
 End-of-Run Finish Post — Radius Wood Top Cap — Wood Surface	30''(762mm)	2''(51mm)	1/2''(13mm)	ERRW-28-B	\$ 99	\$115
	37''(940mm)			ERRW-35-B	108	124
	44''(1118mm)			ERRW-42-B	121	137
	50''(1270mm)			ERRW-48-B	133	149
	56''(1422mm)			ERRW-54-B	148	164
	64''(1626mm)			ERRW-62-B	164	180
	68''(1727mm)			ERRW-66-B	176	192
	82''(2083mm)			ERRW-80-B	214	230

Features

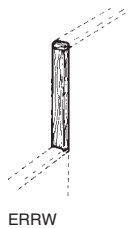
- Includes wood vertical cover, radius wood top cap and base raceway cover.
- Required for wood top cap panel configurations whenever metal side rail is exposed at end of panel run.

To Order, Specify:

- 1) Product number.
- 2) Wood finish color.

ERRW-B

End-of-Run — Variable Height Finish Post — Radius Wood Top Cap — Wood Surface



ERRW

4''(102mm)	2''(51mm)	1/2''(13mm)	ERRW-4	\$ 47	\$ 63
6''(152mm)			ERRW-6	49	65
7''(178mm)			ERRW-7	53	69
8''(203mm)			ERRW-8	59	75
12''(305mm)			ERRW-12	67	83
13''(330mm)			ERRW-13	68	84
14''(356mm)			ERRW-14	71	87
18''(457mm)			ERRW-18	79	95
19''(483mm)			ERRW-19	83	99
20''(508mm)			ERRW-20	84	100
24''(610mm)			ERRW-24	90	106
26''(660mm)			ERRW-26	93	109
27''(686mm)			ERRW-27	94	110
31''(787mm)			ERRW-31	106	122
32''(813mm)			ERRW-32	107	123
34''(864mm)			ERRW-34	108	124
38''(965mm)			ERRW-38	116	132
45''(1143mm)			ERRW-45	123	139
52''(1321mm)			ERRW-52	136	152

Features

- Includes wood vertical cover with radius wood top cap.
- Required for wood top cap panel configurations whenever metal side rail is exposed at end of panel run.
- Install on exposed portion of taller panel side rail where two panels of different heights meet, or
- Install in conjunction with finish posts with variable height condition.
- Determine correct height by subtracting the height of the shorter panel from the height of the taller panel.

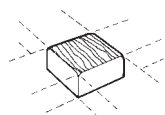
To Order, Specify:

- 1) Product number.
- 2) Wood finish color.

Panel Accessories

UniGroup

	Height	Width	Depth	Number	Wood Group I	Wood Group II
90° Top Cap — Radius Wood Top Cap for 4-Way	7/8" (22mm)	2" (51mm)	2" (51mm)	FPCW-2	\$40	\$55



FPCW-2

Features

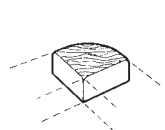
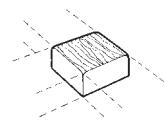
- Includes one cap and mounting hardware.
- Fills gap at intersection of four UniGroup radius wood top cap panels.

To Order, Specify:

- 1) Product number.
- 2) Wood finish color.

90° Top Cap — Radius Wood Top Cap for 2-Way and 3-Way

7/8" (22mm)	2" (51mm)	2" (51mm)	PCCW-2	\$38	\$53
			PCSW-2	38	53

PCCW-2
(90° Finish Post Cap)PCSW-2
(180° Finish Post Cap)**Features**

- Includes one cap and mounting hardware.
- For field replacement only.

To Order, Specify:

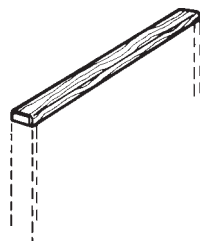
- 1) Product number.
- 2) Wood finish color.

Specification Tip

- For inline 3-way and 4-way variable height conditions specify 12" (305mm) radius wood top cap kit and field cut to fill 2" (51mm) gap. Use in conjunction with 180° finish post.

Radius Wood Top Cap Kit

7/8" (22mm)	12" (305mm)	2" (51mm)	TCSW-1	\$ 49	\$ 64
	18" (457mm)		TCSW-18	64	79
	24" (610mm)		TCSW-2	81	96
	30" (762mm)		TCSW-30	99	114
	36" (914mm)		TCSW-3	112	127
	42" (1067mm)		TCSW-42	127	142
	48" (1219mm)		TCSW-4	142	157
	54" (1372mm)		TCSW-54	159	174
	60" (1524mm)		TCSW-5	175	190



TCSW

Features

- Includes top cap, panel alignment clip and mounting hardware.
- For replacement of radius steel and radius wood top cap.

To Order, Specify:

- 1) Product number.
- 2) Wood finish color.

Specification Tip

- For an in-line 3-way and 4-way variable height conditions specify 12" (305mm) radius wood top cap kit and field cut to fill 2" (51mm) gap. Use in conjunction with 180° finish post.

Radius Steel Top Cap for 3-Way and 4-Way

Height	Width	Depth	Number	Price
3/4" (19mm)	2" (51mm)	2" (51mm)	FPC-2	\$21



FPC-2

Features

- Includes one plastic top cap.
- Fills gap at intersection of four UniGroup radius steel top cap panels.

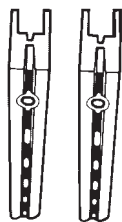
To Order, Specify:

- 1) Product number.
- 2) Trim color.

Panel Accessories

UniGroup

	Height	Depth	Width	Number	Price
Wall Track	60''(1524mm)	3/4''(19mm)	5/8''(16mm)	WT-60 ■	\$105
	72''(1829mm)			WT-72 ■	128
	84''(213mm)			WT-84 ■	142



WT

Features

- Includes two wall tracks and attachment screws (#10 2 1/2'' long).
- For attachment of components to structural walls.
- See installation instructions for proper mounting.

■ Available on RUSH.

To Order, Specify:

- 1) Product number.
- 2) Trim color for screws.
- 3) Trim color for track. **\$14** upcharge (list) for Metallic trim color.

Specification Tip

- Not for use with up-mount overhead storage unit.

Wall Mount Kit



WMK

Panel Height	Number	Price
30''(762mm)	WMK-30 ■	\$ 56
37''(940mm)	WMK-35 ■	67
44''(1118mm)	WMK-42 ■	74
50''(1270mm)	WMK-48 ■	82
56''(1422mm)	WMK-54 ■	92
64''(1626mm)	WMK-62 ■	106
68''(1727mm)	WMK-66 ■	111
82''(2083mm)	WMK-80 ■	135

Features

- Includes wall-mount channel, hinges and screws.
- For mounting panels, with or without add-on panel, to a structural wall.
- Adds 1/4''(6mm) to the panel width.

■ Available on RUSH.

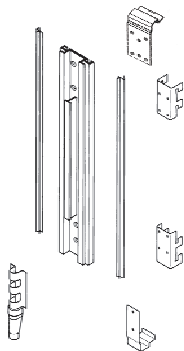
To Order, Specify:

- 1) Product number.
- 2) Trim color. **\$15** upcharge (list) for Metallic trim color.

Specification Tip

- Must be properly anchored to a structural wall.

T-Mount Kit — Center and End Conditions



TMKT-B

Panel Height	Number	Price
30''(762mm)	TMKT-28-B ■	\$ 82
37''(940mm)	TMKT-35-B ■	88
44''(1118mm)	TMKT-42-B ■	93
50''(1270mm)	TMKT-48-B ■	105
56''(1422mm)	TMKT-54-B ■	114
64''(1626mm)	TMKT-62-B ■	134
68''(1727mm)	TMKT-66-B ■	141
82''(2083mm)	TMKT-80-B ■	159

Features

- Includes pre-drilled side rail, center-mount brackets, end-mount brackets, light block extrusions, glide housing, and screws.
- Brackets included for both center- and end-mount T-conditions.
- Connects two panels in a T-condition. T-mount can attach to a base panel and one fabric add-on panel. Configuration coming off of a T-mount cannot contain add-on panels.

■ Available on RUSH.

To Order, Specify:

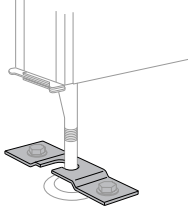
- 1) Product number.
- 2) Trim color.

Specification Tips

- Both panels in a T-mount condition must be of equal height.
- Cannot mount on glazed panels, glazed add-on panels or doors.
- For use with UniGroup panels.

Panel Accessories

UniGroup

	Actual Height	Depth	Width	Number	Price
All-Purpose Hook  CH-8 Class AA	1''(25mm)	3''(76mm)	5/8''(16mm)	CH-8 ■	\$83
Features • Includes eight hooks. • Attaches to panel steel top cap. • For use with UniGroup panels only. ■ Available on RUSH. To Order, Specify: 1) Product number. 2) Trim color.					
Seismic Anchoring Bracket  HAB Class BA				HAB-0001	\$130
Features • Includes package of six formed steel brackets. • For seismic anchoring of UniGroup Too, UniGroup and PLACES panels. To Order, Specify: 1) Product number. (No finish specification required.)					
Friction Pad  7031-0501 Class BA				7031-0501	\$7
Feature • Includes six pads. Specification Tip • Attaches to bottom of glide to prevent movement of panels on hard surface flooring. To Order, Specify: 1) Product number. (No finish specification required.)					
2/90 Sign Systems	2/90 Sign Systems is a recommended signage program for use with Haworth Systems. Signage options include ADA-compliant panel-mounted name signs, department signs, building directories, in/out boards, restroom and no smoking signs. For inquiries, catalogs or orders, contact System 2/90 directly at 1-800-777-4310, fax (616) 656-4300, P.O. Box 888289, Grand Rapids, MI 49588-8289.				

Panel Accessories

UniGroup

	Panel Height	Angled Number	Price	Straight Number	Price
Pre-hinged Side Trim Rails — Angled or Straight-Line Conditions	30''(762mm)	HIAE-28	\$ 68	HISE-28	\$ 84
	37''(940mm)	HIAE-35	80	HISE-35	96
	44''(1118mm)	HIAE-42	89	HISE-42	108
	50''(1270mm)	HIAE-48	99	HISE-48	119
	56''(1422mm)	HIAE-54	110	HISE-54	130
	64''(1626mm)	HIAE-62	119	HISE-62	138
	68''(1727mm)	HIAE-66	130	HISE-66	152
	82''(2083mm)	HIAE-80	148	HISE-80	171

HIAE (Angled)
HISE (Straight)

Features

- Specify pre-hinged trim rails to reduce the installation time.
- Angled hinges contain two trim rails and one hinge set.
- Straight line hinges contain two rails and two hinge sets.
- For panels using pre-hinged trim rails, order fabric panels without side trim rails using the instructions below.
- Available for UniGroup fabric panels only.**
- Not for use with Add-on panels.

To Order, Specify:

- Product number.
- Trim color.

Use the following chart to determine the number of pre-hinged trim rails, additional trim rails and hinges needed:

Condition	Pre-hinged Trim Rails		Side Trim Rail	Hinge Kits
	Straight	Angled		
	HISE	HIAE		
Straight/In-line	1			
2-Way/Corner		1		
3-Way		1	1	1
4-Way		2		2
End of Run			1	

Options

- To order a panel with **no raceway cover**, add an **E** suffix to the product number and deduct the amount shown below (based on panel width).
- To order a fabric panel with **no side trim rails**, add a **J** suffix to the product number and deduct the amount shown below (based on panel height).
- To order a fabric panel with **no raceway cover** and **side trim rails**, add a **K** suffix to the product number and deduct the amount shown below (based on panel width and height).

Examples:

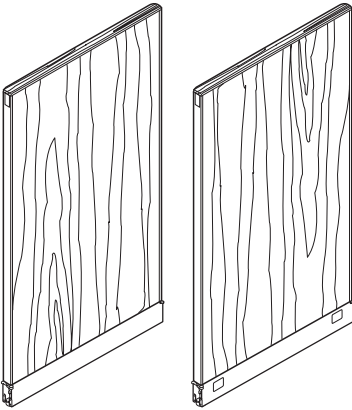
EMN-366-BE Panel without raceway cover
EMN-366-BJ Panel without side trim rails
EMN-366-BK Panel without raceway cover and side trim rails

Non-powered Panels		Panel Width									
		12''(305mm)	18''(457mm)	24''(610mm)	30''(762mm)	36''(914mm)	42''(1067mm)	48''(1219mm)	54''(1372mm)	60''(1524mm)	
Panel Height	Option J no side trim rails	Option E no raceway cover									
		-\$ 27	-\$37	-\$46	-\$48	-\$52	-\$59	-\$62	-\$66	-\$72	
30''(762mm)	-\$52	-81	-89	-99	-101	-106	-112	-114	-118	-124	Option K no raceway cover and side trim rails
37''(940mm)	-61	-88	-96	-106	-109	-113	-119	-122	-127	-133	
44''(1118mm)	-69	-96	-106	-114	-116	-122	-129	-131	-135	-140	
50''(1270mm)	-77	-105	-113	-122	-124	-130	-136	-138	-142	-148	
56''(1422mm)	-87	-114	-123	-133	-135	-139	-146	-148	-152	-159	
64''(1626mm)	-95	-123	-133	-140	-144	-148	-155	-158	-161	-167	
68''(1727mm)	-102	-130	-138	-147	-150	-155	-161	-164	-167	-174	
82''(2083mm)	-119	-147	-157	-165	-167	-173	-178	-181	-186	-191	
Powered Panels		Panel Width									
		12''(305mm)	18''(457mm)	24''(610mm)	30''(762mm)	36''(914mm)	42''(1067mm)	48''(1219mm)	54''(1372mm)	60''(1524mm)	
Panel Height	Option J no side trim rails	Option E no raceway cover									
		N/A	-\$50	-\$58	-\$61	-\$71	-\$77	-\$83	-\$89	-\$96	
30''(762mm)	-\$52		-104	-111	-113	-123	-130	-136	-142	-150	Option K no raceway cover and side trim rails
37''(940mm)	-61		-111	-118	-121	-131	-137	-144	-150	-158	
44''(1118mm)	-69		-119	-128	-130	-139	-146	-152	-159	-166	
50''(1270mm)	-77		-128	-135	-137	-147	-153	-160	-166	-174	
56''(1422mm)	-87		-137	-145	-147	-158	-164	-170	-176	-184	
64''(1626mm)	-95		-146	-153	-157	-166	-173	-178	-186	-192	
68''(1727mm)	-102		-152	-160	-162	-173	-178	-186	-191	-199	
82''(2083mm)	-119		-170	-177	-179	-190	-197	-202	-209	-216	

Monolithic Wood Panel with Low Profile Wood Top Cap

PLACES

Wood



HWN-T (Non Powered) HWP-T (3-Circuit Powered)
HWP-T6 (6-Circuit Powered)



Features

- Includes non-powered or powered panel assembly, low profile top cap with aligner, with or without one-piece base raceway cover, 1.6 hinge kits, side trim rails, leveling glides and carpet gripper; power distribution assembly/flex connector(s) when power is specified. .6 base raceway end caps are shipped with each panel. Order additional as necessary.
- Panel thickness is 2" (51mm).
- Base raceway is 4" (102mm) high.
- Powered raceway with or without raceway cover requires modified catalog number and list price.
- Powered panels are available for countries that utilize 120 volt 60 hertz electrical systems and U.S. configured plugs and outlets.
- Shipped with unassembled top cap, base raceway cover and side trim rails.

Specification Tips

- Wood top cap panels require finish posts, including end conditions and variable height conditions.
- Panels will accept add-on panels up to a combined height of 82" (2083mm). For aesthetic consistency, specify PLACES add-on panels.
- Flex connectors provided for powered monolithic panels accommodate straight in-line, inside 90°, and inside 120° conditions (if applicable).
- Receptacles for powered panels must be specified separately.
- Raceway cover must be separately specified for option -E (no raceway cover).

To Order, Specify:

- 1) Product number.
- 2) Wood finish color for panel side one.
- 3) Wood finish color for panel side two.
- 4) Trim color for raceway cover, glide housings, end caps and side trim rails.
- 5) Wood finish color for top cap.

Non-Powered Panel with Base Raceway Cover, see opposite page.

The following options require modification of the 3-Circuit Non-Powered (Example: HWN-4864-T) product numbers and list prices shown on opposite page:

		3-Circuit Powered (Example: HWP-4864-T) or NYC 3-Circuit Powered (Example: HWP-4864-TY)	6-Circuit Powered (Example: HWP-4864-T6) or NYC 6-Circuit Powered (Example: HWP-4864-T6Y)	3-Circuit Powered without Base Raceway Cover (Example: HWP-4864-TE) or NYC 3-Circuit Powered without Base Raceway Cover (Example: HWP-4864-TYE)	6-Circuit Powered without Base Raceway Cover (Example: HWP-4864-T6E) or NYC 6-Circuit Powered without Base Raceway Cover (Example: HWP-4864-T6YE)
Panel Width	Deduct:	Add:	Add:	Add:	Add:
12" (305mm)	-\$27	\$190*	n/a	n/a	n/a
18" (457mm)	-37	190	n/a	\$140	n/a
24" (610mm)	-46	190	\$316	132	\$258
30" (762mm)	-48	190	316	129	255
36" (914mm)	-52	190	316	119	245
42" (1067mm)	-59	190	316	113	239
48" (1219mm)	-62	190	316	107	233

*The 12"-wide panel has a pass-through connector and a non-powered raceway cover.

NOTES:

- Powered panels with raceway covers ship with receptacle ports in the base raceway cover. Receptacle ports on the raceway cover measure 2.35" (60mm) top-to-bottom and 2.88" (73mm) side-to-side.
- Non-powered panels ship without receptacle ports in the base raceway cover.
- Powered panels with Power Distribution Assemblies (PDA) but without raceway covers require separately specified base raceway covers for power and communication port locations other than the standard powered base raceway cover.
- New York City (NYC) electrical applications require field installation of PDA.
- New York Port Authority (NYPA) electrical applications require metal raceway covers. To order, specify NYC powered panels without raceway cover and separately specify metal covers through Haworth e-Parts.
- Some building codes may restrict the use of panel heights greater than 69" (1753mm). Consult your local code authority to assure that the furniture layout is compliant.
- For International Power, specify non-powered panels and use Power Logic components. See Specification Guide for more information on Power Logic.
- For Chicago power, specify non-powered panels without a base raceway cover and separately specify Chicago power retrofit kit.

Monolithic Wood Panel with Low Profile Wood Top Cap

PLACES

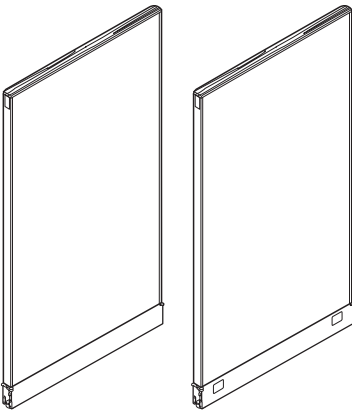
	Actual Height	Width	Non-Powered Number		Wood Group I	Wood Group II
Wood	30''(762mm)	12''(305mm)	HWN-1230- T		\$ 802	\$ 816
		18''(457mm)	HWN-1830- T		898	912
		24''(610mm)	HWN-2430- T		988	1001
		30''(762mm)	HWN-3030- T		1131	1147
		36''(914mm)	HWN-3630- T		1220	1236
		42''(1067mm)	HWN-4230- T		1347	1362
		48''(1219mm)	HWN-4830- T		1455	1474
		37''(940mm)	12''(305mm)	HWN-1237- T		\$ 844
	18''(457mm)		HWN-1837- T		950	965
	24''(610mm)		HWN-2437- T		1044	1061
	30''(762mm)		HWN-3037- T		1179	1198
	36''(914mm)		HWN-3637- T		1290	1310
	42''(1067mm)		HWN-4237- T		1420	1439
	48''(1219mm)		HWN-4837- T		1516	1540
	44''(1118mm)		12''(305mm)	HWN-1244- T		\$ 892
		18''(457mm)	HWN-1844- T		1008	1021
		24''(610mm)	HWN-2444- T		1094	1112
		30''(762mm)	HWN-3044- T		1228	1243
		36''(914mm)	HWN-3644- T		1321	1341
		42''(1067mm)	HWN-4244- T		1448	1475
		48''(1219mm)	HWN-4844- T		1546	1570
		50''(1270mm)	12''(305mm)	HWN-1250- T		\$ 931
	18''(457mm)		HWN-1850- T		1058	1077
	24''(610mm)		HWN-2450- T		1146	1162
	30''(762mm)		HWN-3050- T		1279	1299
	36''(914mm)		HWN-3650- T		1392	1413
	42''(1067mm)		HWN-4250- T		1527	1549
	48''(1219mm)		HWN-4850- T		1632	1659
	56''(1422mm)		12''(305mm)	HWN-1256- T		\$ 969
		18''(457mm)	HWN-1856- T		1109	1121
		24''(610mm)	HWN-2456- T		1182	1199
		30''(762mm)	HWN-3056- T		1326	1351
		36''(914mm)	HWN-3656- T		1464	1489
		42''(1067mm)	HWN-4256- T		1597	1626
		48''(1219mm)	HWN-4856- T		1790	1818
		64''(1626mm)	12''(305mm)	HWN-1264- T		\$1009
	18''(457mm)		HWN-1864- T		1157	1176
	24''(610mm)		HWN-2464- T		1208	1232
	30''(762mm)		HWN-3064- T		1374	1398
	36''(914mm)		HWN-3664- T		1531	1553
	42''(1067mm)		HWN-4264- T		1666	1692
	48''(1219mm)		HWN-4864- T		1768	1796
	68''(1727mm)		12''(305mm)	HWN-1268- T		\$1076
		18''(457mm)	HWN-1868- T		1237	1254
		24''(610mm)	HWN-2468- T		1303	1323
		30''(762mm)	HWN-3068- T		1477	1501
		36''(914mm)	HWN-3668- T		1644	1671
		42''(1067mm)	HWN-4268- T		1783	1814
		48''(1219mm)	HWN-4868- T		1898	1936
		82''(2083mm)	12''(305mm)	HWN-1282- T		\$1226
	18''(457mm)		HWN-1882- T		1475	1494
	24''(610mm)		HWN-2482- T		1594	1617
30''(762mm)	HWN-3082- T			1808	1837	
36''(914mm)	HWN-3682- T			2019	2052	
42''(1067mm)	HWN-4282- T			2199	2233	
48''(1219mm)	HWN-4882- T			2338	2379	

 Product marked with this symbol available as GSA open market.

Monolithic Wood/Fabric Panel with Low Profile Wood Top Cap

PLACES

Wood/Fabric



HWFN-T (Non Powered) HWFP-T (3-Circuit Powered)
HWFP-T6 (6-Circuit Powered)



NOTE:
This panel has fabric/colorway restrictions, see systems fabrics/color legend.

Non-Powered Panel with Base Raceway Cover, see opposite page.

The following options require modification of the **3-Circuit Non-Powered** (*Example:* HWFN-4864-T) product numbers and list prices shown on opposite page:

Panel Width	Non-Powered without Base Raceway Cover (Example: HWFN-4864-TE)	3-Circuit Powered (Example: HWFP-4864-T) or NYC 3-Circuit Powered (Example: HWFP-4864-TY)	6-Circuit Powered (Example: HWFP-4864-T6) or NYC 6-Circuit Powered (Example: HWFP-4864-T6Y)	3-Circuit Powered without Base Raceway Cover (Example: HWFP-4864-TE) or NYC 3-Circuit Powered without Base Raceway Cover (Example: HWFP-4864-TYE)	6-Circuit Powered without Base Raceway Cover (Example: HWFP-4864-T6E) or NYC 6-Circuit Powered without Base Raceway Cover (Example: HWFP-4864-T6YE)
	Deduct:	Add:	Add:	Add:	Add:
12" (305mm)	-\$27	\$190*	n/a	n/a	n/a
18" (457mm)	-37	190	n/a	\$140	n/a
24" (610mm)	-46	190	\$316	132	\$258
30" (762mm)	-48	190	316	129	255
36" (914mm)	-52	190	316	119	245
42" (1067mm)	-59	190	316	113	239
48" (1219mm)	-62	190	316	107	233

*The 12"-wide panel has a pass-through connector and a non-powered raceway cover.

- NOTES:**
- Powered panels with raceway covers ship with receptacle ports in the base raceway cover. Receptacle ports on the raceway cover measure 2.35" (60mm) top-to-bottom and 2.88" (73mm) side-to-side.
 - Non-powered panels ship without receptacle ports in the base raceway cover.
 - Powered panels with Power Distribution Assemblies (PDA) but without raceway covers require separately specified base raceway covers for power and communication port locations other than the standard powered base raceway cover.
 - New York City (NYC) electrical applications require field installation of PDA.
 - New York Port Authority (NYPA) electrical applications require metal raceway covers. To order, specify NYC powered panels without raceway cover and separately specify metal covers through Haworth e-Parts.
 - Some building codes may restrict the use of panel heights greater than 69" (1753mm). Consult your local code authority to assure that the furniture layout is compliant.
 - For International Power, specify non-powered panels and use Power Logic components. See Specification Guide for more information on Power Logic.
 - For Chicago power, specify non-powered panels without a base raceway cover and separately specify Chicago power retrofit kit.

Monolithic Wood/Fabric Panel with Low Profile Wood Top Cap

PLACES

	Actual Height	Width	Non-Powered Number	Wood Group I Fabric Grade			C	D	E	F	G		
Wood/Fabric	Wood Group I												
30''(762mm)	12''(305mm)	HWFN-1230- T					\$ 665	\$ 684	\$ 714	\$ 739	\$ 746	\$ 751	\$ 757
	18''(457mm)	HWFN-1830- T					738	757	787	812	819	824	830
	24''(610mm)	HWFN-2430- T					807	826	856	881	888	893	899
	30''(762mm)	HWFN-3030- T					932	951	981	1006	1013	1018	1024
	36''(914mm)	HWFN-3630- T					995	1021	1059	1089	1095	1101	1106
	42''(1067mm)	HWFN-4230- T					1100	1126	1164	1194	1200	1206	1211
	48''(1219mm)	HWFN-4830- T					1170	1196	1234	1264	1270	1276	1281
	37''(940mm)	12''(305mm)	HWFN-1237- T					\$ 698	\$ 717	\$ 747	\$ 772	\$ 779	\$ 784
18''(457mm)		HWFN-1837- T					783	802	832	857	864	869	875
24''(610mm)		HWFN-2437- T					857	876	906	931	938	943	949
30''(762mm)		HWFN-3037- T					968	987	1017	1042	1049	1054	1060
36''(914mm)		HWFN-3637- T					1049	1075	1113	1143	1149	1155	1168
42''(1067mm)		HWFN-4237- T					1160	1186	1224	1254	1260	1266	1279
48''(1219mm)		HWFN-4837- T					1231	1257	1295	1325	1331	1337	1350
44''(1118mm)		12''(305mm)	HWFN-1244- T					\$ 734	\$ 753	\$ 783	\$ 808	\$ 815	\$ 820
	18''(457mm)	HWFN-1844- T					825	844	874	899	906	911	917
	24''(610mm)	HWFN-2444- T					893	912	942	967	974	979	985
	30''(762mm)	HWFN-3044- T					1005	1024	1054	1079	1086	1091	1097
	36''(914mm)	HWFN-3644- T					1067	1093	1131	1161	1167	1180	1207
	42''(1067mm)	HWFN-4244- T					1176	1202	1240	1270	1276	1289	1316
	48''(1219mm)	HWFN-4844- T					1249	1275	1313	1343	1349	1362	1389
	50''(1270mm)	12''(305mm)	HWFN-1250- T					\$ 763	\$ 782	\$ 812	\$ 837	\$ 844	\$ 849
18''(457mm)		HWFN-1850- T					868	887	917	942	949	954	960
24''(610mm)		HWFN-2450- T					934	953	983	1008	1015	1020	1026
30''(762mm)		HWFN-3050- T					1040	1059	1089	1114	1121	1126	1132
36''(914mm)		HWFN-3650- T					1123	1149	1187	1217	1222	1236	1263
42''(1067mm)		HWFN-4250- T					1228	1254	1292	1322	1327	1358	1388
48''(1219mm)		HWFN-4850- T					1314	1340	1378	1408	1413	1444	1474
56''(1422mm)		12''(305mm)	HWFN-1256- T					\$ 774	\$ 794	\$ 825	\$ 852	\$ 860	\$ 869
	18''(457mm)	HWFN-1856- T					886	906	937	964	972	981	988
	24''(610mm)	HWFN-2456- T					936	956	987	1014	1022	1031	1038
	30''(762mm)	HWFN-3056- T					1056	1076	1107	1134	1142	1151	1158
	36''(914mm)	HWFN-3656- T					1146	1173	1213	1248	1258	1270	1299
	42''(1067mm)	HWFN-4256- T					1254	1281	1321	1356	1366	1400	1435
	48''(1219mm)	HWFN-4856- T					1448	1475	1515	1550	1560	1594	1629
	64''(1626mm)	12''(305mm)	HWFN-1264- T					\$ 821	\$ 842	\$ 874	\$ 903	\$ 908	\$ 914
18''(457mm)		HWFN-1864- T					940	961	993	1022	1027	1033	1039
24''(610mm)		HWFN-2464- T					975	996	1028	1057	1062	1068	1079
30''(762mm)		HWFN-3064- T					1109	1130	1162	1191	1196	1202	1213
36''(914mm)		HWFN-3664- T					1226	1254	1295	1336	1346	1356	1386
42''(1067mm)		HWFN-4264- T					1334	1362	1403	1444	1461	1499	1540
48''(1219mm)		HWFN-4864- T					1413	1441	1482	1523	1540	1578	1619
68''(1727mm)		12''(305mm)	HWFN-1268- T					\$ 876	\$ 897	\$ 929	\$ 958	\$ 963	\$ 969
	18''(457mm)	HWFN-1868- T					1005	1026	1058	1087	1092	1098	1104
	24''(610mm)	HWFN-2468- T					1049	1070	1102	1131	1136	1142	1158
	30''(762mm)	HWFN-3068- T					1190	1211	1243	1272	1277	1283	1299
	36''(914mm)	HWFN-3668- T					1314	1342	1383	1424	1448	1490	1533
	42''(1067mm)	HWFN-4268- T					1430	1458	1499	1540	1564	1606	1649
	48''(1219mm)	HWFN-4868- T					1511	1539	1580	1621	1645	1687	1730
	82''(2083mm)	12''(305mm)	HWFN-1282- T					\$ 996	\$1017	\$1049	\$1078	\$1083	\$1089
18''(457mm)		HWFN-1882- T					1205	1226	1258	1287	1292	1298	1304
24''(610mm)		HWFN-2482- T					1299	1320	1352	1381	1386	1405	1431
30''(762mm)		HWFN-3082- T					1471	1492	1524	1553	1558	1577	1603
36''(914mm)		HWFN-3682- T					1638	1666	1707	1748	1799	1850	1902
42''(1067mm)		HWFN-4282- T					1777	1805	1846	1887	1938	1989	2041
48''(1219mm)		HWFN-4882- T					1885	1913	1954	1995	2046	2097	2149

(M) Product marked with this symbol available as GSA open market.

Monolithic Wood/Fabric Panel with Low Profile Wood Top Cap

PLACES

Wood/Fabric	Actual Height	Width	Non-Powered Number			Wood Group II Fabric Grade							
						A	B	C	D	E	F	G	
Wood Group II	Wood Group II												
	30''(762mm)	12''(305mm)	HWFN-1230- T			(M)	\$ 672	\$ 691	\$ 721	\$ 746	\$ 753	\$ 758	\$ 764
		18''(457mm)	HWFN-1830- T			(M)	748	767	797	822	829	834	840
		24''(610mm)	HWFN-2430- T			(M)	813	832	862	887	894	899	905
		30''(762mm)	HWFN-3030- T			(M)	940	959	989	1014	1021	1026	1032
		36''(914mm)	HWFN-3630- T			(M)	1002	1028	1066	1096	1102	1108	1113
		42''(1067mm)	HWFN-4230- T			(M)	1110	1136	1174	1204	1210	1216	1221
		48''(1219mm)	HWFN-4830- T			(M)	1178	1204	1242	1272	1278	1284	1289
	37''(940mm)	12''(305mm)	HWFN-1237- T			(M)	\$ 703	\$ 722	\$ 752	\$ 777	\$ 784	\$ 789	\$ 795
		18''(457mm)	HWFN-1837- T			(M)	788	807	837	862	869	874	880
		24''(610mm)	HWFN-2437- T			(M)	864	883	913	938	945	950	956
		30''(762mm)	HWFN-3037- T			(M)	976	995	1025	1050	1057	1062	1068
		36''(914mm)	HWFN-3637- T			(M)	1058	1084	1122	1152	1158	1164	1177
		42''(1067mm)	HWFN-4237- T			(M)	1168	1194	1232	1262	1268	1274	1287
		48''(1219mm)	HWFN-4837- T			(M)	1244	1270	1308	1338	1344	1350	1363
	44''(1118mm)	12''(305mm)	HWFN-1244- T			(M)	\$ 738	\$ 757	\$ 787	\$ 812	\$ 819	\$ 824	\$ 830
		18''(457mm)	HWFN-1844- T			(M)	832	851	881	906	913	918	924
		24''(610mm)	HWFN-2444- T			(M)	903	922	952	977	984	989	995
		30''(762mm)	HWFN-3044- T			(M)	1012	1031	1061	1086	1093	1098	1104
		36''(914mm)	HWFN-3644- T			(M)	1078	1104	1142	1172	1178	1191	1218
		42''(1067mm)	HWFN-4244- T			(M)	1185	1211	1249	1279	1285	1298	1325
		48''(1219mm)	HWFN-4844- T			(M)	1260	1286	1324	1354	1360	1373	1400
	50''(1270mm)	12''(305mm)	HWFN-1250- T			(M)	\$ 773	\$ 792	\$ 822	\$ 847	\$ 854	\$ 859	\$ 865
		18''(457mm)	HWFN-1850- T			(M)	874	893	923	948	955	960	966
		24''(610mm)	HWFN-2450- T			(M)	939	958	988	1013	1020	1025	1031
		30''(762mm)	HWFN-3050- T			(M)	1050	1069	1099	1124	1131	1136	1142
		36''(914mm)	HWFN-3650- T			(M)	1131	1157	1195	1225	1230	1244	1271
		42''(1067mm)	HWFN-4250- T			(M)	1240	1266	1304	1334	1339	1370	1400
		48''(1219mm)	HWFN-4850- T			(M)	1327	1353	1391	1421	1426	1457	1487
	56''(1422mm)	12''(305mm)	HWFN-1256- T			(M)	\$ 779	\$ 799	\$ 830	\$ 857	\$ 865	\$ 874	\$ 878
		18''(457mm)	HWFN-1856- T			(M)	892	912	943	970	978	987	994
		24''(610mm)	HWFN-2456- T			(M)	947	967	998	1025	1033	1042	1049
		30''(762mm)	HWFN-3056- T			(M)	1066	1086	1117	1144	1152	1161	1168
		36''(914mm)	HWFN-3656- T			(M)	1156	1183	1223	1258	1268	1280	1309
		42''(1067mm)	HWFN-4256- T			(M)	1266	1293	1333	1368	1378	1412	1447
		48''(1219mm)	HWFN-4856- T			(M)	1459	1486	1526	1561	1571	1605	1640
	64''(1626mm)	12''(305mm)	HWFN-1264- T			(M)	\$ 828	\$ 849	\$ 881	\$ 910	\$ 915	\$ 921	\$ 927
		18''(457mm)	HWFN-1864- T			(M)	950	971	1003	1032	1037	1043	1049
		24''(610mm)	HWFN-2464- T			(M)	984	1005	1037	1066	1071	1077	1088
		30''(762mm)	HWFN-3064- T			(M)	1122	1143	1175	1204	1209	1215	1226
		36''(914mm)	HWFN-3664- T			(M)	1239	1267	1308	1349	1359	1369	1399
		42''(1067mm)	HWFN-4264- T			(M)	1350	1378	1419	1460	1477	1515	1556
		48''(1219mm)	HWFN-4864- T			(M)	1425	1453	1494	1535	1552	1590	1631
	68''(1727mm)	12''(305mm)	HWFN-1268- T			(M)	\$ 882	\$ 903	\$ 935	\$ 964	\$ 969	\$ 975	\$ 981
		18''(457mm)	HWFN-1868- T			(M)	1014	1035	1067	1096	1101	1107	1113
		24''(610mm)	HWFN-2468- T			(M)	1059	1080	1112	1141	1146	1152	1168
		30''(762mm)	HWFN-3068- T			(M)	1200	1221	1253	1282	1287	1293	1309
		36''(914mm)	HWFN-3668- T			(M)	1327	1355	1396	1437	1461	1503	1546
		42''(1067mm)	HWFN-4268- T			(M)	1443	1471	1512	1553	1577	1619	1662
		48''(1219mm)	HWFN-4868- T			(M)	1527	1555	1596	1637	1661	1703	1746
	82''(2083mm)	12''(305mm)	HWFN-1282- T			(M)	\$1006	\$1027	\$1059	\$1088	\$1093	\$1099	\$1105
		18''(457mm)	HWFN-1882- T			(M)	1213	1234	1266	1295	1300	1306	1312
		24''(610mm)	HWFN-2482- T			(M)	1309	1330	1362	1391	1396	1415	1441
		30''(762mm)	HWFN-3082- T			(M)	1482	1503	1535	1564	1569	1588	1614
		36''(914mm)	HWFN-3682- T			(M)	1651	1679	1720	1761	1812	1863	1915
		42''(1067mm)	HWFN-4282- T			(M)	1794	1822	1863	1904	1955	2006	2058
		48''(1219mm)	HWFN-4882- T			(M)	1904	1932	1973	2014	2065	2116	2168

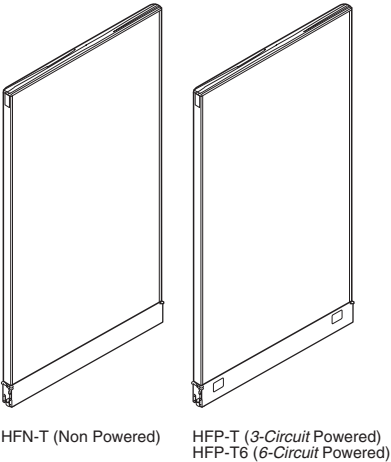
(M) Product marked with this symbol available as GSA open market.

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Monolithic Fabric Panel with Low Profile Wood Top Cap

PLACES

Fabric



NOTE:
This panel has fabric/colorway restrictions, see systems fabrics/color legend.

Features

- Includes non-powered or powered panel assembly, low profile top cap with aligner, with or without one-piece base raceway cover, 1.6 hinge kits, side trim rails, leveling glides and carpet gripper; power distribution assembly/flex connector(s) when power is specified. .6 base raceway end caps are shipped with each panel. Order additional as necessary.
- Acoustical panel surfaces.
- Panel surfaces may have the same fabric on both sides or a different fabric on each side.
- Panel thickness is 2" (51mm).
- Base raceway is 4" (102mm) high.
- Powered raceway with or without raceway cover requires modified catalog number and list price.
- Powered panels are available for countries that utilize 120 volt 60 hertz electrical systems and U.S. configured plugs and outlets.
- Shipped with unassembled top cap, base raceway cover and side trim rails.

Specification Tips

- Wood top cap panels require finish posts, including end conditions and variable height conditions.
- For mixed fabric surfaces, price at higher fabric grade.
- Panels will accept add-on panels up to a combined height of 82" (2083mm). For aesthetic consistency, specify PLACES add-on panels.
- Flex connectors provided for powered monolithic panels accommodate straight in-line, inside 90°, and inside 120° conditions (if applicable).
- Receptacles for powered panels must be specified separately.
- Raceway cover must be separately specified for option -E (no raceway cover).

To Order, Specify:

- 1) Product number.
- 2) Fabric/colorway for panel side one.
- 3) Fabric/colorway for panel side two.
- 4) Trim color for raceway cover, glide housings, end caps and side trim rails.
- 5) Wood finish color for top cap.

Non-Powered Panel with Base Raceway Cover, see opposite page.

The following options require modification of the **3-Circuit Non-Powered** (Example: HFN-4864-T) product numbers and list prices shown on opposite page:

Panel Width	Non-Powered without Base Raceway Cover (Example: HFN-4864-TE)	3-Circuit Powered (Example: HFP-4864-T) or NYC 3-Circuit Powered (Example: HFP-4864-TY)	6-Circuit Powered (Example: HFP-4864-T6) or NYC 6-Circuit Powered (Example: HFP-4864-T6Y)	3-Circuit Powered without Base Raceway Cover (Example: HFP-4864-TE) or NYC 3-Circuit Powered without Base Raceway Cover (Example: HFP-4864-TYE)	6-Circuit Powered without Base Raceway Cover (Example: HFP-4864-T6E) or NYC 6-Circuit Powered without Base Raceway Cover (Example: HFP-4864-T6YE)
	Deduct:	Add:	Add:	Add:	Add:
12" (305mm)	-\$27	\$190*	n/a	n/a	n/a
18" (457mm)	-37	190	n/a	\$140	n/a
24" (610mm)	-46	190	\$316	132	\$258
30" (762mm)	-48	190	316	129	255
36" (914mm)	-52	190	316	119	245
42" (1067mm)	-59	190	316	113	239
48" (1219mm)	-62	190	316	107	233
54" (1372mm)	-66	190	316	101	227
60" (1524mm)	-72	190	316	94	220

*The 12"-wide panel has a pass-through connector and a non-powered raceway cover.

NOTES:

- Powered panels with raceway covers ship with receptacle ports in the base raceway cover. Receptacle ports on the raceway cover measure 2.35" (60mm) top-to-bottom and 2.88" (73mm) side-to-side.
- Non-powered panels ship without receptacle ports in the base raceway cover.
- Powered panels with Power Distribution Assemblies (PDA) but without raceway covers require separately specified base raceway covers for power and communication port locations other than the standard powered base raceway cover.
- New York City (NYC) electrical applications require field installation of PDA.
- New York Port Authority (NYPA) electrical applications require metal raceway covers. To order, specify NYC powered panels without raceway cover and separately specify metal covers through Haworth e-Parts.
- Some building codes may restrict the use of panel heights greater than 69" (1753mm). Consult your local code authority to assure that the furniture layout is compliant.
- For International Power, specify non-powered panels and use Power Logic components. See Specification Guide for more information on Power Logic.
- For Chicago power, specify non-powered panels without a base raceway cover and separately specify Chicago power retrofit kit.

Monolithic Fabric Panel with Low Profile Wood Top Cap

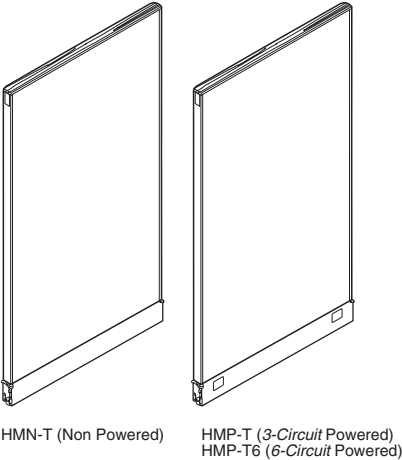
PLACES

	Actual Height	Width	Non-Powered Number			Fabric Grade A	B	C	D	E	F	G
Fabric	30''(762mm)	12''(305mm)	HFN-1230- T			\$ 548	\$ 584	\$ 640	\$ 686	\$ 696	\$ 710	\$ 720
		18''(457mm)	HFN-1830- T			604	640	696	742	752	766	776
		24''(610mm)	HFN-2430- T			658	694	750	796	806	820	830
		30''(762mm)	HFN-3030- T			759	795	851	897	907	921	931
		36''(914mm)	HFN-3630- T			803	851	919	975	987	997	1011
		42''(1067mm)	HFN-4230- T			884	932	1000	1056	1068	1078	1092
		48''(1219mm)	HFN-4830- T			939	987	1055	1111	1123	1133	1147
		54''(1372mm)	HFN-5430- T			1004	1052	1120	1176	1188	1198	1212
		60''(1524mm)	HFN-6030- T			1067	1115	1183	1239	1251	1261	1275
	37''(940mm)	12''(305mm)	HFN-1237- T			\$ 573	\$ 609	\$ 665	\$ 711	\$ 721	\$ 735	\$ 745
		18''(457mm)	HFN-1837- T			637	673	729	775	785	799	809
		24''(610mm)	HFN-2437- T			694	730	786	832	842	856	866
		30''(762mm)	HFN-3037- T			786	822	878	924	934	948	958
		36''(914mm)	HFN-3637- T			846	894	962	1018	1030	1040	1084
		42''(1067mm)	HFN-4237- T			928	976	1044	1100	1112	1122	1166
		48''(1219mm)	HFN-4837- T			987	1035	1103	1159	1171	1181	1225
		54''(1372mm)	HFN-5437- T			1048	1096	1164	1220	1232	1242	1286
		60''(1524mm)	HFN-6037- T			1117	1165	1233	1289	1301	1311	1355
	44''(1118mm)	12''(305mm)	HFN-1244- T			\$ 600	\$ 636	\$ 692	\$ 738	\$ 748	\$ 762	\$ 772
		18''(457mm)	HFN-1844- T			670	706	762	808	818	832	842
		24''(610mm)	HFN-2444- T			721	757	813	859	869	883	893
		30''(762mm)	HFN-3044- T			811	847	903	949	959	973	983
		36''(914mm)	HFN-3644- T			850	898	966	1022	1024	1076	1130
		42''(1067mm)	HFN-4244- T			934	982	1050	1106	1108	1160	1214
		48''(1219mm)	HFN-4844- T			993	1041	1109	1165	1167	1219	1273
		54''(1372mm)	HFN-5444- T			1055	1103	1171	1227	1229	1281	1335
		60''(1524mm)	HFN-6044- T			1127	1175	1243	1299	1301	1353	1407
	50''(1270mm)	12''(305mm)	HFN-1250- T			\$ 623	\$ 659	\$ 715	\$ 761	\$ 771	\$ 785	\$ 795
		18''(457mm)	HFN-1850- T			700	736	792	838	848	862	872
		24''(610mm)	HFN-2450- T			746	782	838	884	894	908	918
		30''(762mm)	HFN-3050- T			833	869	925	971	981	995	1005
		36''(914mm)	HFN-3650- T			889	937	1005	1061	1087	1149	1211
		42''(1067mm)	HFN-4250- T			972	1020	1088	1144	1170	1232	1294
		48''(1219mm)	HFN-4850- T			1035	1083	1151	1207	1233	1295	1357
		54''(1372mm)	HFN-5450- T			1108	1156	1224	1280	1306	1368	1430
		60''(1524mm)	HFN-6050- T			1190	1238	1306	1362	1388	1450	1512
	56''(1422mm)	12''(305mm)	HFN-1256- T			\$ 641	\$ 679	\$ 737	\$ 785	\$ 797	\$ 809	\$ 821
		18''(457mm)	HFN-1856- T			728	766	824	872	884	896	908
		24''(610mm)	HFN-2456- T			758	796	854	902	914	926	938
		30''(762mm)	HFN-3056- T			855	893	951	999	1011	1023	1035
		36''(914mm)	HFN-3656- T			926	976	1048	1114	1148	1218	1288
		42''(1067mm)	HFN-4256- T			1010	1060	1132	1198	1232	1302	1372
		48''(1219mm)	HFN-4856- T			1071	1121	1193	1259	1293	1363	1433
		54''(1372mm)	HFN-5456- T			1153	1203	1275	1341	1375	1445	1515
		60''(1524mm)	HFN-6056- T			1242	1292	1364	1430	1464	1534	1604
	64''(1626mm)	12''(305mm)	HFN-1264- T			\$ 662	\$ 702	\$ 762	\$ 812	\$ 826	\$ 836	\$ 848
		18''(457mm)	HFN-1864- T			757	797	857	907	921	931	943
		24''(610mm)	HFN-2464- T			770	810	870	920	934	944	978
		30''(762mm)	HFN-3064- T			876	916	976	1026	1040	1050	1084
		36''(914mm)	HFN-3664- T			963	1015	1089	1165	1219	1293	1375
		42''(1067mm)	HFN-4264- T			1044	1096	1170	1246	1300	1374	1456
		48''(1219mm)	HFN-4864- T			1104	1156	1230	1306	1360	1434	1516
		54''(1372mm)	HFN-5464- T			1196	1248	1322	1398	1452	1526	1608
		60''(1524mm)	HFN-6064- T			1290	1342	1416	1492	1546	1620	1702
	68''(1727mm)	12''(305mm)	HFN-1268- T			\$ 705	\$ 745	\$ 805	\$ 855	\$ 869	\$ 879	\$ 891
		18''(457mm)	HFN-1868- T			803	843	903	953	967	977	989
		24''(610mm)	HFN-2468- T			828	868	928	978	992	1002	1036
		30''(762mm)	HFN-3068- T			938	978	1038	1088	1102	1112	1146
		36''(914mm)	HFN-3668- T			1031	1083	1157	1233	1299	1383	1469
		42''(1067mm)	HFN-4268- T			1119	1171	1245	1321	1387	1471	1557
		48''(1219mm)	HFN-4868- T			1180	1232	1306	1382	1448	1532	1618
		54''(1372mm)	HFN-5468- T			1269	1321	1395	1471	1537	1621	1707
		60''(1524mm)	HFN-6068- T			1372	1424	1498	1574	1640	1724	1810
	82''(2083mm)	12''(305mm)	HFN-1282- T			\$ 802	\$ 842	\$ 902	\$ 952	\$ 966	\$ 976	\$ 988
		18''(457mm)	HFN-1882- T			971	1011	1071	1121	1135	1145	1157
		24''(610mm)	HFN-2482- T			1037	1077	1137	1187	1201	1251	1295
		30''(762mm)	HFN-3082- T			1176	1216	1276	1326	1340	1390	1440
		36''(914mm)	HFN-3682- T			1303	1355	1429	1505	1627	1727	1833
		42''(1067mm)	HFN-4282- T			1415	1467	1541	1617	1739	1839	1945
		48''(1219mm)	HFN-4882- T			1493	1545	1619	1695	1817	1917	2023
		54''(1372mm)	HFN-5482- T			1577	1629	1703	1779	1901	2001	2107
		60''(1524mm)	HFN-6082- T			1669	1721	1795	1871	1993	2093	2199

Basic Monolithic Fabric Panel with Low Profile Wood Top Cap

PLACES

Fabric



NOTE:
This panel has fabric/colorway restrictions, see systems fabrics/color legend.

Features

- Includes non-powered or powered panel assembly, low profile top cap with aligner, with or without one-piece base raceway cover, 1.6 hinge kits, side trim rails, leveling glides and carpet gripper; power distribution assembly/flex connector(s) when power is specified. .6 base raceway end caps are shipped with each panel. Order additional as necessary.
- Acoustical panel surfaces.
- Panel surfaces may have the same fabric on both sides or a different fabric on each side.
- Panel thickness is 2" (51mm).
- Base raceway is 4" (102mm) high.
- Powered raceway with or without raceway cover requires modified catalog number and list price.
- Powered panels are available for countries that utilize 120 volt 60 hertz electrical systems and U.S. configured plugs and outlets.
- Shipped with unassembled top cap, base raceway cover and side trim rails.

Specification Tips

- Wood top cap panels require finish posts, including end conditions and variable height conditions.
- For mixed fabric surfaces, price at higher fabric grade.
- Panels will accept add-on panels up to a combined height of 82" (2083mm). For aesthetic consistency, specify PLACES add-on panels.
- Flex connectors provided for powered monolithic panels accommodate straight in-line, inside 90°, and inside 120° conditions (if applicable).
- Receptacles for powered panels must be specified separately.
- Raceway cover must be separately specified for option -E (no raceway cover).

To Order, Specify:

- 1) Product number.
- 2) Fabric/colorway for panel side one.
- 3) Fabric/colorway for panel side two.
- 4) Trim color for raceway cover, glide housings, end caps and side trim rails.
- 5) Wood finish color for top cap.

Non-Powered Panel with Base Raceway Cover, see opposite page.

The following options require modification of the 3-Circuit Non-Powered (Example: HMN-4864-T) product numbers and list prices shown on opposite page:

		3-Circuit Powered (Example: HMP-4864-T) or NYC 3-Circuit Powered (Example: HMP-4864-TY)	6-Circuit Powered (Example: HMP-4864-T6) or NYC 6-Circuit Powered (Example: HMP-4864-T6Y)	3-Circuit Powered without Base Raceway Cover (Example: HMP-4864-TE) or NYC 3-Circuit Powered without Base Raceway Cover (Example: HMP-4864-TYE)	6-Circuit Powered without Base Raceway Cover (Example: HMP-4864-T6E) or NYC 6-Circuit Powered without Base Raceway Cover (Example: E2MP-462-TYE)
Panel Width	Deduct:	Add:	Add:	Add:	Add:
12" (305mm)	-\$27	\$190*	n/a	n/a	n/a
18" (457mm)	-37	190	n/a	\$140	n/a
24" (610mm)	-46	190	\$316	132	\$258
30" (762mm)	-48	190	316	129	255
36" (914mm)	-52	190	316	119	245
42" (1067mm)	-59	190	316	113	239
48" (1219mm)	-62	190	316	107	233
54" (1372mm)	-66	190	316	101	227
60" (1524mm)	-72	190	316	94	220

*The 12"-wide panel has a pass-through connector and a non-powered raceway cover.

NOTES:

- Powered panels with raceway covers ship with receptacle ports in the base raceway cover. Receptacle ports on the raceway cover measure 2.35" (60mm) top-to-bottom and 2.88" (73mm) side-to-side.
- Non-powered panels ship without receptacle ports in the base raceway cover.
- Powered panels with Power Distribution Assemblies (PDA) but without raceway covers require separately specified base raceway covers for power and communication port locations other than the standard powered base raceway cover.
- New York City (NYC) electrical applications require field installation of PDA.
- New York Port Authority (NYPA) electrical applications require metal raceway covers. To order, specify NYC powered panels without raceway cover and separately specify metal covers through Haworth e-Parts.
- Some building codes may restrict the use of panel heights greater than 69" (1753mm). Consult your local code authority to assure that the furniture layout is compliant.
- For International Power, specify non-powered panels and use Power Logic components. See Specification Guide for more information on Power Logic.
- For Chicago power, specify non-powered panels without a base raceway cover and separately specify Chicago power retrofit kit.

Basic Monolithic Fabric Panel with Low Profile Wood Top Cap

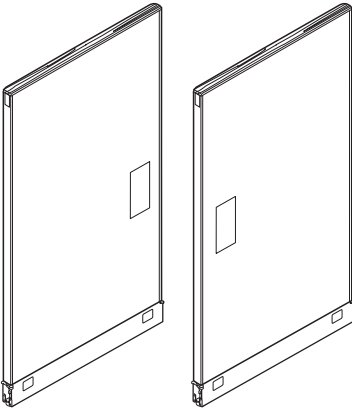
PLACES

	Actual Height	Width	Non-Powered Number			Fabric Grade A	B	C	D	E	F	G
Fabric	30''(762mm)	12''(305mm)	HMN-1230- T			\$ 456	\$ 492	\$ 548	\$ 594	\$ 604	\$ 618	\$ 628
		18''(457mm)	HMN-1830- T			504	540	596	642	652	666	676
		24''(610mm)	HMN-2430- T			549	585	641	687	697	711	721
		30''(762mm)	HMN-3030- T			634	670	726	772	776	796	806
		36''(914mm)	HMN-3630- T			667	715	783	839	851	861	875
		42''(1067mm)	HMN-4230- T			737	785	853	909	921	931	945
		48''(1219mm)	HMN-4830- T			782	830	898	954	966	976	990
		54''(1372mm)	HMN-5430- T			835	883	951	1007	1019	1029	1043
		60''(1524mm)	HMN-6030- T			886	934	1002	1058	1070	1080	1094
	37''(940mm)	12''(305mm)	HMN-1237- T			\$ 479	\$ 515	\$ 571	\$ 617	\$ 627	\$ 641	\$ 651
		18''(457mm)	HMN-1837- T			531	567	623	669	679	693	703
		24''(610mm)	HMN-2437- T			579	615	671	717	727	741	751
		30''(762mm)	HMN-3037- T			652	688	744	790	800	814	824
		36''(914mm)	HMN-3637- T			700	748	816	872	884	894	938
		42''(1067mm)	HMN-4237- T			773	821	889	945	957	967	1011
		48''(1219mm)	HMN-4837- T			821	869	937	993	1005	1015	1059
		54''(1372mm)	HMN-5437- T			872	920	988	1044	1056	1066	1110
		60''(1524mm)	HMN-6037- T			929	977	1045	1101	\$1113	\$1123	\$1167
	44''(1118mm)	12''(305mm)	HMN-1244- T			\$ 501	\$ 537	\$ 593	\$ 639	649	663	673
		18''(457mm)	HMN-1844- T			558	594	650	696	706	720	730
		24''(610mm)	HMN-2444- T			601	637	693	739	749	763	773
		30''(762mm)	HMN-3044- T			676	712	768	814	824	838	848
		36''(914mm)	HMN-3644- T			709	757	825	881	901	935	989
		42''(1067mm)	HMN-4244- T			776	824	892	948	968	1002	1056
		48''(1219mm)	HMN-4844- T			826	874	942	998	1018	1052	1106
		54''(1372mm)	HMN-5444- T			878	926	994	1050	1070	1104	1158
		60''(1524mm)	HMN-6044- T			935	983	1051	1107	1127	1161	1215
	50''(1270mm)	12''(305mm)	HMN-1250- T			\$ 517	\$ 553	\$ 609	\$ 655	\$ 665	\$ 679	\$ 689
		18''(457mm)	HMN-1850- T			587	623	679	725	735	749	759
		24''(610mm)	HMN-2450- T			625	661	717	763	773	787	797
		30''(762mm)	HMN-3050- T			693	729	785	831	841	855	865
		36''(914mm)	HMN-3650- T			738	786	854	910	936	996	1060
		42''(1067mm)	HMN-4250- T			809	857	925	981	1007	1067	1131
		48''(1219mm)	HMN-4850- T			862	910	978	1034	1060	1120	1184
		54''(1372mm)	HMN-5450- T			922	970	1038	1094	1120	1180	1244
		60''(1524mm)	HMN-6050- T			992	1040	1108	1164	1190	1250	1314
	56''(1422mm)	12''(305mm)	HMN-1256- T			\$ 534	\$ 572	\$ 630	\$ 678	\$ 690	\$ 702	\$ 714
		18''(457mm)	HMN-1856- T			609	647	705	753	765	777	789
		24''(610mm)	HMN-2456- T			633	671	729	777	789	801	813
		30''(762mm)	HMN-3056- T			712	750	808	856	868	880	892
		36''(914mm)	HMN-3656- T			770	820	892	958	990	1062	1130
		42''(1067mm)	HMN-4256- T			840	890	962	1028	1060	1132	1200
		48''(1219mm)	HMN-4856- T			889	939	1011	1077	1109	1181	1249
		54''(1372mm)	HMN-5456- T			957	1007	1079	1145	1177	1249	1317
		60''(1524mm)	HMN-6056- T			1032	1082	1154	1220	1252	1324	1392
	64''(1626mm)	12''(305mm)	HMN-1264- T			\$ 549	\$ 589	\$ 649	\$ 699	\$ 713	\$ 723	\$ 735
		18''(457mm)	HMN-1864- T			630	670	730	780	794	804	816
		24''(610mm)	HMN-2464- T			642	682	742	792	806	816	850
		30''(762mm)	HMN-3064- T			729	769	829	879	893	903	937
		36''(914mm)	HMN-3664- T			802	854	928	1004	1056	1132	1214
		42''(1067mm)	HMN-4264- T			869	921	995	1071	1123	1199	1281
		48''(1219mm)	HMN-4864- T			919	971	1045	1121	1173	1249	1331
		54''(1372mm)	HMN-5464- T			993	1045	1119	1195	1247	1323	1405
		60''(1524mm)	HMN-6064- T			1073	1125	1199	1275	1327	1403	1485
	68''(1727mm)	12''(305mm)	HMN-1268- T			\$ 589	\$ 629	\$ 689	\$ 739	\$ 753	\$ 763	\$ 775
		18''(457mm)	HMN-1868- T			670	710	770	820	834	844	856
		24''(610mm)	HMN-2468- T			689	729	789	839	853	863	897
		30''(762mm)	HMN-3068- T			780	820	880	930	944	954	988
		36''(914mm)	HMN-3668- T			857	909	983	1059	1125	1209	1295
		42''(1067mm)	HMN-4268- T			933	985	1059	1135	1201	1285	1371
		48''(1219mm)	HMN-4868- T			982	1034	1108	1184	1250	1334	1420
		54''(1372mm)	HMN-5468- T			1058	1110	1184	1260	1326	1410	1496
		60''(1524mm)	HMN-6068- T			1144	1196	1270	1346	1412	1496	1582
	82''(2083mm)	12''(305mm)	HMN-1282- T			\$ 670	\$ 710	\$ 770	\$ 820	\$ 834	\$ 844	\$ 856
		18''(457mm)	HMN-1882- T			813	853	913	963	977	987	999
		24''(610mm)	HMN-2482- T			865	905	965	1015	1027	1077	1129
		30''(762mm)	HMN-3082- T			979	1019	1079	1129	1141	1191	1243
		36''(914mm)	HMN-3682- T			1086	1138	1212	1288	1410	1510	1614
		42''(1067mm)	HMN-4282- T			1179	1231	1305	1381	1503	1603	1707
		48''(1219mm)	HMN-4882- T			1248	1300	1374	1450	1572	1672	1776
		54''(1372mm)	HMN-5482- T			1314	1366	1440	1516	1638	1738	1842
		60''(1524mm)	HMN-6082- T			1392	1444	1518	1594	1716	1816	1920

Ported Monolithic Fabric Panel with Low Profile Wood Top Cap

PLACES

Fabric Ported —
One Port Right or Left



HFP-RT
(3-Circuit Powered —
Right Port)

HFP-LT
(3-Circuit Powered —
Left Port)



NOTE:
This panel has fabric/colorway restrictions, see systems fabrics/ color legend.

Features

- Includes powered panel assembly, vertical power harness, low profile top cap with aligner, with or without one-piece base raceway cover, 1.6 hinge kits, side trim rails, leveling glides and carpet gripper; power distribution assembly/flex connector(s). .6 base raceway end caps are shipped with each panel. Order additional as necessary.
- Acoustical panel surfaces.
- Panel surfaces may have the same fabric on both sides or a different fabric on each side.
- Panel thickness is 2" (51mm).
- Base raceway is 4" (102mm) high.
- Powered raceway with or without raceway cover requires modified catalog number and list price.
- Powered panels are available for countries that utilize 120 volt 60 hertz electrical systems and U.S. configured plugs and outlets.
- Shipped with unassembled top cap, base raceway cover and side trim rails.
- Concealed 2" (51mm) deep top raceway to store and route communication cables.
- Cables are routed downward to ported opening above worksurface through internal, vertical panel frame rail.
- Ported panels are only available as 3-circuit powered (both port location and base). Chicago and New York applications require modification of product number, **see below.**
- Factory installed electrical power is routed upward to the ported openings from the base raceway.
- A metal barrier, located inside the ported opening, shields electrical wires from communication cables.
- **Port option may be limited in New York City, consult your local code authority prior to specifying.**

Specification Tips

- Wood top cap panels require finish posts, including end conditions and variable height conditions.
- For mixed fabric surfaces, price at higher fabric grade.
- Panels will accept add-on panels up to a combined height of 82" (2083mm). For aesthetic consistency, specify PLACES add-on panels.
- Flex connectors provided for powered monolithic panels accommodate straight in-line, inside 90°, and inside 120° conditions (if applicable).
- Receptacles for powered panels must be specified separately.
- Raceway cover must be separately specified for option -E (no raceway cover).
- When specifying two (2) colors, specify finish/color for the side with the port first. Then specify finish/color for the other side.
- **Ported panels require separate specification of port cover plates, see Specification Guide.**

To Order, Specify:

- 1) Product number, including:
 - 1 Port Specification:**
 - R** Right-hand
 - L** Left-hand
- 2) Fabric/colorway for panel side one (port side).
- 3) Fabric/colorway for panel side two.
- 4) Trim color for raceway cover, glide housings, end caps and side trim rails.
- 5) Wood finish color for top cap.

Powered Panel with Base Raceway Cover, see opposite page.

The following options require modification of the **3-Circuit Powered (Example: HFP-4864-RT)** product numbers and list prices shown on opposite page:

		3-Circuit Powered without Base Raceway Cover (Example: HFP-4864-RTE)	
		or	
Panel Width	NYC 3-Circuit Powered (Example: HFP-4864-RTY)	NYC 3-Circuit Powered without Base Raceway Cover (Example: HFP-4864-RTYE)	Chicago Powered (Example: HFP-4864-RTC)
	Add:	Deduct:	Deduct:
36"(914mm)	—	-\$71	-\$161
42"(1067mm)	—	-77	-161
48"(1219mm)	—	-83	-161
54"(1372mm)	—	-89	-161
60"(1524mm)	—	-96	-161

- NOTES:
- Powered panels with raceway covers ship with receptacle ports in the base raceway cover. Receptacle ports on the raceway cover measure 2.35" (60mm) top-to-bottom and 2.88" (73mm) side-to-side.
 - Powered panels with Power Distribution Assemblies (PDA) but without raceway covers require separately specified base raceway covers for power and communication port locations other than the standard powered base raceway cover.
 - New York City (NYC) electrical applications require field installation of PDA.
 - New York Port Authority (NYPA) electrical applications require metal raceway covers. To order, specify NYC powered panels without raceway cover and separately specify metal covers through Haworth e-Parts.
 - Some building codes may restrict the use of panel heights greater than 69" (1753mm). Consult your local code authority to assure that the furniture layout is compliant.

Ported Monolithic Fabric Panel with Low Profile Wood Top Cap

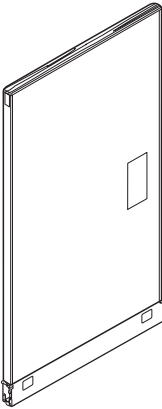
PLACES

	Actual Height	Width	Powered Number ①	Fabric Grade		C	D	E	F	G
				A	B					
Fabric Ported — One Port Right or Left	50''(1270mm)	36''(914mm)	HFP-3650- T	\$1357	\$1405	\$1473	\$1529	\$1555	\$1617	\$1679
		42''(1067mm)	HFP-4250- T	1440	1488	1556	1612	1638	1700	1762
		48''(1219mm)	HFP-4850- T	1503	1551	1619	1675	1701	1763	1825
		54''(1372mm)	HFP-5450- T	1576	1624	1692	1748	1774	1836	1898
		60''(1524mm)	HFP-6050- T	1658	1706	1774	1830	1856	1918	1980
	64''(1626mm)	36''(914mm)	HFP-3664- T	\$1431	\$1483	\$1557	\$1633	\$1687	\$1761	\$1843
		42''(1067mm)	HFP-4264- T	1512	1564	1638	1714	1768	1842	1924
		48''(1219mm)	HFP-4864- T	1572	1624	1698	1774	1828	1902	1984
		54''(1372mm)	HFP-5464- T	1664	1716	1790	1866	1920	1994	2076
		60''(1524mm)	HFP-6064- T	1758	1810	1884	1960	2014	2088	2170
	68''(1727mm)	36''(914mm)	HFP-3668- T	\$1499	\$1551	\$1625	\$1701	\$1767	\$1851	\$1937
		42''(1067mm)	HFP-4268- T	1587	1639	1713	1789	1855	1939	2025
		48''(1219mm)	HFP-4868- T	1648	1700	1774	1850	1916	2000	2086
		54''(1372mm)	HFP-5468- T	1737	1789	1863	1939	2005	2089	2175
		60''(1524mm)	HFP-6068- T	1840	1892	1966	2042	2108	2192	2278
	82''(2083mm)	36''(914mm)	HFP-3682- T	\$1771	\$1823	\$1897	\$1973	\$2095	\$2195	\$2301
		42''(1067mm)	HFP-4282- T	1883	1935	2009	2085	2207	2307	2413
		48''(1219mm)	HFP-4882- T	1961	2013	2087	2163	2285	2385	2491
		54''(1372mm)	HFP-5482- T	2045	2097	2171	2247	2369	2469	2781
		60''(1524mm)	HFP-6082- T	2137	2189	2263	2339	2461	2561	2667

Ported Monolithic Fabric Panel with Low Profile Wood Top Cap

PLACES

Fabric Ported —
One Port Each Side



HFP-1T (3-Circuit Powered)



NOTES:
Ports are back-to-back
on this panel.

This panel has fabric/colorway
restrictions, see systems fabrics/
color legend.

Features

- Includes or powered panel assembly, vertical power harness, low profile top cap with aligner, with or without one-piece base raceway cover, 1.6 hinge kits, side trim rails, leveling glides and carpet gripper; power distribution assembly/flex connector(s). .6 base raceway end caps are shipped with each panel. Order additional as necessary.
- Acoustical panel surfaces.
- Panel surfaces may have the same fabric on both sides or a different fabric on each side.
- Panel thickness is 2" (51mm).
- Base raceway is 4" (102mm) high.
- Powered raceway with or without raceway cover requires modified catalog number and list price.
- Powered panels are available for countries that utilize 120 volt 60 hertz electrical systems and U.S. configured plugs and outlets.
- Shipped with unassembled top cap, base raceway cover and side trim rails.
- Concealed 2" (51mm) deep top raceway to store and route communication cables.
- Cables are routed downward to ported opening above worksurface through internal, vertical panel frame rail.
- Ported panels are only available as 3-circuit powered (both port location and base). Chicago and New York applications require modification of product number, **see below**.
- Factory installed electrical power is routed upward to the ported openings from the base raceway.
- A metal barrier, located inside the ported opening, shields electrical wires from communication cables.
- Port option may be limited in New York City, consult your local code authority prior to specifying.**

Specification Tips

- Wood top cap panels require finish posts, including end conditions and variable height conditions.
- For mixed fabric surfaces, price at higher fabric grade.
- Panels will accept add-on panels up to a combined height of 82" (2083mm). For aesthetic consistency, specify PLACES add-on panels.
- Flex connectors provided for powered monolithic panels accommodate straight in-line, inside 90°, and inside 120° conditions (if applicable).
- Receptacles for powered panels must be specified separately.
- Raceway cover must be separately specified for option -E (no raceway cover).
- When specifying two (2) colors, specify finish/color for the side with the port in the right-hand position first. Then specify finish/color for the other side.
- Ported panels require separate specification of port cover plates, see Specification Guide.**

To Order, Specify:

- Product number.
- Fabric/colorway for panel side one (right-hand port side).
- Fabric/colorway for panel side two.
- Trim color for raceway cover, glide housings, end caps and side trim rails.
- Wood finish color for top cap.

Powered Panel with Base Raceway Cover, see opposite page.

The following options require modification of the **3-Circuit Powered (Example: HFP-4864-1T)** product numbers and list prices shown on opposite page:

Panel Width	NYC 3-Circuit Powered (Example: HFP-4864-1TY)	3-Circuit Powered without Base Raceway Cover (Example: HFP-4864-1TE) or NYC 3-Circuit Powered without Base Raceway Cover (Example: HFP-4864-1TYE)	Chicago Powered (Example: HFP-4864-1TC)
	Add:	Deduct:	Deduct:
36"(914mm)	—	-\$71	-\$161
42"(1067mm)	—	-77	-161
48"(1219mm)	—	-83	-161
54"(1372mm)	—	-89	-161
60"(1524mm)	—	-96	-161

- NOTES:
- Powered panels with raceway covers ship with receptacle ports in the base raceway cover. Receptacle ports on the raceway cover measure 2.35" (60mm) top-to-bottom and 2.88" (73mm) side-to-side.
 - Powered panels with Power Distribution Assemblies (PDA) but without raceway covers require separately specified base raceway covers for power and communication port locations other than the standard powered base raceway cover.
 - New York City (NYC) electrical applications require field installation of PDA.
 - New York Port Authority (NYPA) electrical applications require metal raceway covers. To order, specify NYC powered panels without raceway cover and separately specify metal covers through Haworth e-Parts.
 - Some building codes may restrict the use of panel heights greater than 69" (1753mm). Consult your local code authority to assure that the furniture layout is compliant.

Ported Monolithic Fabric Panel with Low Profile Wood Top Cap

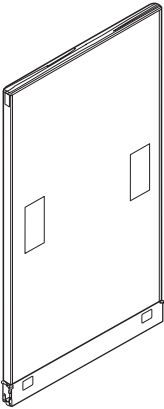
PLACES

	Actual Height	Width	Powered Number	Fabric Grade		C	D	E	F	G
				A	B					
Fabric Ported — One Ported Each Side	50''(1270mm)	36''(914mm)	HFP-3650-1 T ■ ■	\$1401	\$1449	\$1517	\$1573	\$1599	\$1661	\$1723
		42''(1067mm)	HFP-4250-1 T ■ ■	1484	1532	1600	1656	1682	1744	1806
		48''(1219mm)	HFP-4850-1 T ■ ■	1547	1595	1663	1719	1745	1807	1869
		54''(1372mm)	HFP-5450-1 T ■ ■	1620	1668	1736	1792	1818	1880	1942
		60''(1524mm)	HFP-6050-1 T ■ ■	1702	1750	1818	1874	1900	1962	2024
	64''(1626mm)	36''(914mm)	HFP-3664-1 T ■ ■	\$1475	\$1527	\$1601	\$1677	\$1731	\$1805	\$1887
		42''(1067mm)	HFP-4264-1 T ■ ■	1556	1608	1682	1758	1812	1886	1968
		48''(1219mm)	HFP-4864-1 T ■ ■	1616	1668	1742	1818	1872	1946	2028
		54''(1372mm)	HFP-5464-1 T ■ ■	1708	1760	1834	1910	1964	2038	2120
		60''(1524mm)	HFP-6064-1 T ■ ■	1802	1854	1928	2004	2058	2132	2214
	68''(1727mm)	36''(914mm)	HFP-3668-1 T ■ ■	\$1543	\$1595	\$1669	\$1745	\$1811	\$1895	\$1981
		42''(1067mm)	HFP-4268-1 T ■ ■	1631	1683	1757	1833	1899	1983	2069
		48''(1219mm)	HFP-4868-1 T ■ ■	1692	1744	1818	1894	1960	2044	2130
		54''(1372mm)	HFP-5468-1 T ■ ■	1781	1833	1907	1983	2049	2133	2219
		60''(1524mm)	HFP-6068-1 T ■ ■	1884	1936	2010	2086	2152	2236	2322
	82''(2083mm)	36''(914mm)	HFP-3682-1 T ■ ■	\$1815	\$1867	\$1941	\$2017	\$2139	\$2239	\$2345
		42''(1067mm)	HFP-4282-1 T ■ ■	1927	1979	2053	2129	2251	2351	2457
		48''(1219mm)	HFP-4882-1 T ■ ■	2005	2057	2131	2207	2329	2429	2535
		54''(1372mm)	HFP-5482-1 T ■ ■	2089	2141	2215	2291	2413	2513	2625
		60''(1524mm)	HFP-6082-1 T ■ ■	2181	2233	2307	2383	2505	2605	2711

Ported Monolithic Fabric Panel with Low Profile Wood Top Cap

PLACES

Fabric Ported —
Two Ports, Same Side



HFP-2T (3-Circuit Powered)



NOTE:
This panel has fabric/colorway restrictions, see systems fabrics/ color legend.

Features

- Includes powered panel assembly, vertical power harness, low profile top cap with aligner, with or without one-piece base raceway cover, 1.6 hinge kits, side trim rails, leveling glides and carpet gripper; power distribution assembly/flex connector(s). .6 base raceway end caps are shipped with each panel. Order additional as necessary.
- Acoustical panel surfaces.
- Panel surfaces may have the same fabric on both sides or a different fabric on each side.
- Panel thickness is 2" (51mm).
- Base raceway is 4" (102mm) high.
- Powered raceway with or without raceway cover requires modified catalog number and list price.
- Powered panels are available for countries that utilize 120 volt 60 hertz electrical systems and U.S. configured plugs and outlets.
- Shipped with unassembled top cap, base raceway cover and side trim rails.
- Concealed 2" (51mm) deep top raceway to store and route communication cables.
- Cables are routed downward to ported opening above worksurface through internal, vertical panel frame rail.
- Ported panels are only available as 3-circuit powered (both port location and base). Chicago and New York applications require modification of product number, **see below**.
- Factory installed electrical power is routed upward to the ported openings from the base raceway.
- A metal barrier, located inside the ported opening, shields electrical wires from communication cables.
- **Port option may be limited in New York City, consult your local code authority prior to specifying.**

Specification Tips

- Wood top cap panels require finish posts, including end conditions and variable height conditions.
- For mixed fabric surfaces, price at higher fabric grade.
- Panels will accept add-on panels up to a combined height of 82" (2083mm). For aesthetic consistency, specify PLACES add-on panels.
- Flex connectors provided for powered monolithic panels accommodate straight in-line, inside 90°, and inside 120° conditions (if applicable).
- Receptacles for powered panels must be specified separately.
- Raceway cover must be separately specified for option -E (no raceway cover).
- When specifying two (2) colors, specify finish/color for the side with the ports first. Then specify finish/color for the other side.
- **Ported panels require separate specification of port cover plates, see Specification Guide.**

To Order, Specify:

- 1) Product number.
- 2) Fabric/colorway for panel side one (ported side).
- 3) Fabric/colorway for panel side two.
- 4) Trim color for raceway cover, glide housings, end caps and side trim rails.
- 5) Wood finish color for top cap.

Powered Panel with Base Raceway Cover, see opposite page.

The following options require modification of the **3-Circuit Powered (Example: HFP-4864-2T)** product numbers and list prices shown on opposite page:

Panel Width	NYC 3-Circuit Powered (Example: HFP-4864-2TY)	3-Circuit Powered without Base Raceway Cover (Example: HFP-4864-2TE) or NYC 3-Circuit Powered without Base Raceway Cover (Example: HFP-4864-2TYE)	Chicago Powered (Example: HFP-4864-2TC)
	Add:	Deduct:	Deduct:
36"(914mm)	—	-\$71	-\$161
42"(1067mm)	—	-77	-161
48"(1219mm)	—	-83	-161
54"(1372mm)	—	-89	-161
60"(1524mm)	—	-96	-161

- NOTES:
- Powered panels with raceway covers ship with receptacle ports in the base raceway cover. Receptacle ports on the raceway cover measure 2.35" (60mm) top-to-bottom and 2.88" (73mm) side-to-side.
 - Powered panels with Power Distribution Assemblies (PDA) but without raceway covers require separately specified base raceway covers for power and communication port locations other than the standard powered base raceway cover.
 - New York City (NYC) electrical applications require field installation of PDA.
 - New York Port Authority (NYPA) electrical applications require metal raceway covers. To order, specify NYC powered panels without raceway cover and separately specify metal covers through Haworth e-Parts.
 - Some building codes may restrict the use of panel heights greater than 69" (1753mm). Consult your local code authority to assure that the furniture layout is compliant.

Ported Monolithic Fabric Panel with Low Profile Wood Top Cap

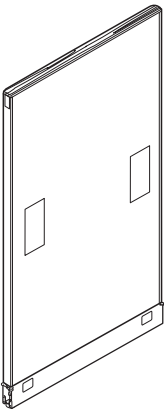
PLACES

	Actual Height	Width	Powered Number	Fabric Grade						
				A	B	C	D	E	F	G
Fabric Ported — Two Ports, Same Side	50''(1270mm)	36''(914mm)	HFP-3650-2 T ■ ■	\$1419	\$1467	\$1535	\$1591	\$1617	\$1679	\$1741
		42''(1067mm)	HFP-4250-2 T ■ ■	1502	1550	1618	1674	1700	1762	1824
		48''(1219mm)	HFP-4850-2 T ■ ■	1565	1613	1681	1737	1763	1825	1887
		54''(1372mm)	HFP-5450-2 T ■ ■	1638	1686	1754	1810	1836	1898	1960
		60''(1524mm)	HFP-6050-2 T ■ ■	1720	1768	1836	1892	1918	1980	2042
	64''(1626mm)	36''(914mm)	HFP-3664-2 T ■ ■	\$1493	\$1545	\$1619	\$1695	\$1749	\$1823	\$1905
		42''(1067mm)	HFP-4264-2 T ■ ■	1574	1626	1700	1776	1830	1904	1986
		48''(1219mm)	HFP-4864-2 T ■ ■	1634	1686	1760	1836	1890	1964	2046
		54''(1372mm)	HFP-5464-2 T ■ ■	1726	1778	1852	1928	1982	2056	2138
		60''(1524mm)	HFP-6064-2 T ■ ■	1820	1872	1946	2022	2076	2150	2232
	68''(1727mm)	36''(914mm)	HFP-3668-2 T ■ ■	\$1561	\$1613	\$1687	\$1763	\$1829	\$1913	\$1999
		42''(1067mm)	HFP-4268-2 T ■ ■	1649	1701	1775	1851	1917	2001	2087
		48''(1219mm)	HFP-4868-2 T ■ ■	1710	1762	1836	1912	1978	2062	2148
		54''(1372mm)	HFP-5468-2 T ■ ■	1799	1851	1925	2001	2067	2151	2237
		60''(1524mm)	HFP-6068-2 T ■ ■	1902	1954	2028	2104	2170	2254	2340
	82''(2083mm)	36''(914mm)	HFP-3682-2 T ■ ■	\$1833	\$1885	\$1959	\$2035	\$2157	\$2257	\$2363
		42''(1067mm)	HFP-4282-2 T ■ ■	1945	1997	2071	2147	2269	2369	2475
		48''(1219mm)	HFP-4882-2 T ■ ■	2023	2075	2149	2225	2347	2447	2553
		54''(1372mm)	HFP-5482-2 T ■ ■	2107	2159	2233	2309	2431	2531	2643
		60''(1524mm)	HFP-6082-2 T ■ ■	2199	2251	2325	2401	2523	2623	2729

Ported Monolithic Fabric Panel with Low Profile Wood Top Cap

PLACES

Fabric Ported —
Four Ports, Two Each Side



HFP-4T (3-Circuit Powered)



NOTES:
Ports are back-to-back
on this panel.

This panel has fabric/colorway
restrictions, see systems fabrics/
color legend.

Features

- Includes powered panel assembly, vertical power harness, low profile top cap with aligner, with or without one-piece base raceway cover, 1.6 hinge kits, side trim rails, leveling glides and carpet gripper; power distribution assembly/flex connector(s). .6 base raceway end caps are shipped with each panel. Order additional as necessary.
- Acoustical panel surfaces.
- Panel surfaces may have the same fabric on both sides or a different fabric on each side.
- Panel thickness is 2" (51mm).
- Base raceway is 4" (102mm) high.
- Powered raceway with or without raceway cover requires modified catalog number and list price.
- Powered panels are available for countries that utilize 120 volt 60 hertz electrical systems and U.S. configured plugs and outlets.
- Shipped with unassembled top cap, base raceway cover and side trim rails.
- Concealed 2" (51mm) deep top raceway to store and route communication cables.
- Cables are routed downward to ported opening above worksurface through internal, vertical panel frame rail.
- Ported panels are only available as 3-circuit powered (both port location and base). Chicago and New York applications require modification of product number, **see below**.
- Factory installed electrical power is routed upward to the ported openings from the base raceway.
- A metal barrier, located inside the ported opening, shields electrical wires from communication cables.
- Port option may be limited in New York City, consult your local code authority prior to specifying.**

Specification Tips

- Wood top cap panels require finish posts, including end conditions and variable height conditions.
- For mixed fabric surfaces, price at higher fabric grade.
- Panels will accept add-on panels up to a combined height of 82" (2083mm). For aesthetic consistency, specify PLACES add-on panels.
- Flex connectors provided for powered monolithic panels accommodate straight in-line, inside 90°, and inside 120° conditions (if applicable).
- Receptacles for powered panels must be specified separately.
- Raceway cover must be separately specified for option -E (no raceway cover).
- Ported panels require separate specification of port cover plates, see Specification Guide.**

To Order, Specify:

- Product number.
- Fabric/colorway for panel side one.
- Fabric/colorway for panel side two.
- Trim color for raceway cover, glide housings, end caps and side trim rails.
- Wood finish color for top cap.

Powered Panel with Base Raceway Cover, see opposite page.

The following options require modification of the **3-Circuit Powered (Example: HFP-4864-4T)** product numbers and list prices shown on opposite page:

Panel Width	NYC 3-Circuit Powered (Example: HFP-4864-4TY)	3-Circuit Powered without Base Raceway Cover (Example: HFP-4864-4TE) or NYC 3-Circuit Powered without Base Raceway Cover (Example: HFP-4864-4TYE)	Chicago Powered (Example: HFP-4864-4TC)
	Add:	Deduct:	Deduct:
36" (914mm)	—	-\$71	-\$161
42" (1067mm)	—	-77	-161
48" (1219mm)	—	-83	-161
54" (1372mm)	—	-89	-161
60" (1524mm)	—	-96	-161

- NOTES:
- Powered panels with raceway covers ship with receptacle ports in the base raceway cover. Receptacle ports on the raceway cover measure 2.35" (60mm) top-to-bottom and 2.88" (73mm) side-to-side.
 - Powered panels with Power Distribution Assemblies (PDA) but without raceway covers require separately specified base raceway covers for power and communication port locations other than the standard powered base raceway cover.
 - New York City (NYC) electrical applications require field installation of PDA.
 - New York Port Authority (NYPA) electrical applications require metal raceway covers. To order, specify NYC powered panels without raceway cover and separately specify metal covers through Haworth e-Parts.
 - Some building codes may restrict the use of panel heights greater than 69" (1753mm). Consult your local code authority to assure that the furniture layout is compliant.

Ported Monolithic Fabric Panel with Low Profile Wood Top Cap

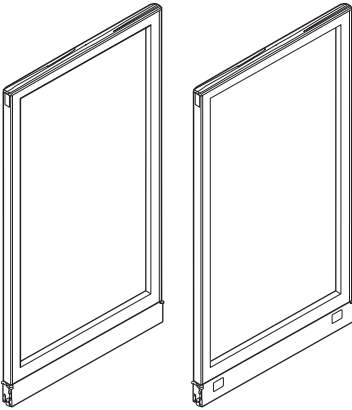
PLACES

	Actual Height	Width	Powered Number	Fabric Grade						
				A	B	C	D	E	F	G
Fabric Ported — Four Ports, Two Each Side	50''(1270mm)	36''(914mm)	HFP-3650-4 T ■ ■	\$1589	\$1637	\$1705	\$1761	\$1787	\$1849	\$1911
		42''(1067mm)	HFP-4250-4 T ■ ■	1672	1720	1788	1844	1870	1932	1994
		48''(1219mm)	HFP-4850-4 T ■ ■	1735	1783	1851	1907	1933	1995	2057
		54''(1372mm)	HFP-5450-4 T ■ ■	1808	1856	1924	1980	2006	2068	2130
		60''(1524mm)	HFP-6050-4 T ■ ■	1890	1938	2006	2062	2088	2150	2212
	64''(1626mm)	36''(914mm)	HFP-3664-4 T ■ ■	\$1663	\$1715	\$1789	\$1865	\$1919	\$1993	\$2075
		42''(1067mm)	HFP-4264-4 T ■ ■	1744	1796	1870	1946	2000	2074	2156
		48''(1219mm)	HFP-4864-4 T ■ ■	1804	1856	1930	2006	2060	2134	2216
		54''(1372mm)	HFP-5464-4 T ■ ■	1896	1948	2022	2098	2152	2226	2308
		60''(1524mm)	HFP-6064-4 T ■ ■	1990	2042	2116	2192	2246	2320	2402
	68''(1727mm)	36''(914mm)	HFP-3668-4 T ■ ■	\$1731	\$1783	\$1857	\$1933	\$1999	\$2083	\$2169
		42''(1067mm)	HFP-4268-4 T ■ ■	1819	1871	1945	2021	2087	2171	2257
		48''(1219mm)	HFP-4868-4 T ■ ■	1880	1932	2006	2082	2148	2232	2318
		54''(1372mm)	HFP-5468-4 T ■ ■	1969	2021	2095	2171	2237	2321	2407
		60''(1524mm)	HFP-6068-4 T ■ ■	2072	2124	2198	2274	2340	2424	2510
	82''(2083mm)	36''(914mm)	HFP-3682-4 T ■ ■	\$2003	\$2055	\$2129	\$2205	\$2327	\$2427	\$2533
		42''(1067mm)	HFP-4282-4 T ■ ■	2115	2167	2241	2317	2439	2539	2645
		48''(1219mm)	HFP-4882-4 T ■ ■	2193	2245	2319	2395	2517	2617	2723
		54''(1372mm)	HFP-5482-4 T ■ ■	2277	2329	2403	2479	2601	2701	3013
		60''(1524mm)	HFP-6082-4 T ■ ■	2369	2421	2495	2571	2693	2793	2899

Open Frame Monolithic Panel with Low Profile Wood Top Cap

PLACES

Open Frame



HON-T (Non Powered) HOP-T (3-Circuit Powered)
HOP-T6 (6-Circuit Powered)



Features

- Includes non-powered or powered panel assembly, low profile top cap with aligner, with or without one-piece base raceway cover, 1.6 hinge kits, side trim rails, leveling glides and carpet gripper; power distribution assembly/flex connector(s) when power is specified. .6 base raceway end caps are shipped with each panel. Order additional as necessary.
- Panel thickness is 2"(51mm).
- Base raceway is 4"(102mm) high.
- Powered raceway with or without raceway cover requires modified catalog number and list price.
- Powered panels are available for countries that utilize 120 volt 60 hertz electrical systems and U.S. configured plugs and outlets.
- Shipped with unassembled top cap, base raceway cover and side trim rails.
- Does not accept top feed modules.

Specification Tips

- Panels will accept glazed add-on panels up to a combined height of 82"(2083mm). For aesthetic consistency, specify PLACES add-on panels.
- Wood top cap panels require end-of-run finish posts for end conditions and variable height conditions.
- Flex connectors provided for powered monolithic panels accommodate straight in-line, inside 90°, and inside 120° conditions (if applicable).
- Receptacles for powered panels must be specified separately.
- Raceway cover must be separately specified for option -E (no raceway cover).

To Order, Specify:

- 1) Product number.
- 2) Trim color for raceway cover, glide housings, end caps and side trim rails.
- 3) Wood finish color for top cap.

Non-Powered Panel with Base Raceway Cover, see opposite page.

The following options require modification of the **3-Circuit Non-Powered** (Example: HON-4864-T) product numbers and list prices shown on opposite page:

Panel Width	Non-Powered without Base Raceway Cover (Example: HON-4864-TE)	3-Circuit Powered (Example: HOP-4864-T) or NYC 3-Circuit Powered (Example: HOP-4864-TY)	6-Circuit Powered (Example: HOP-4864-T6) or NYC 6-Circuit Powered (Example: HOP-4864-T6Y)	3-Circuit Powered without Base Raceway Cover (Example: HOP-4864-TE) or NYC 3-Circuit Powered without Base Raceway Cover (Example: HOP-4864-TYE)	6-Circuit Powered without Base Raceway Cover (Example: HOP-4864-T6E) or NYC 6-Circuit Powered without Base Raceway Cover (Example: HOP-4864-T6YE)
	Deduct:	Add:	Add:	Add:	Add:
12"(305mm)	-\$27	\$190*	n/a	n/a	n/a
18"(457mm)	-37	190	n/a	\$140	n/a
24"(610mm)	-46	190	\$316	132	\$258
30"(762mm)	-48	190	316	129	255
36"(914mm)	-52	190	316	119	245
42"(1067mm)	-59	190	316	113	239
48"(1219mm)	-62	190	316	107	233
54"(1372mm)	-66	190	316	101	227
60"(1524mm)	-72	190	316	94	220

*The 12"-wide panel has a pass-through connector and a non-powered raceway cover.

NOTES:

- Powered panels with raceway covers ship with receptacle ports in the base raceway cover. Receptacle ports on the raceway cover measure 2.35"(60mm) top-to-bottom and 2.88"(73mm) side-to-side.
- Non-powered panels ship without receptacle ports in the base raceway cover.
- Powered panels with Power Distribution Assemblies (PDA) but without raceway covers require separately specified base raceway covers for power and communication port locations other than the standard powered base raceway cover.
- New York City (NYC) electrical applications require field installation of PDA.
- New York Port Authority (NYPA) electrical applications require metal raceway covers. To order, specify NYC powered panels without raceway cover and separately specify metal covers through Haworth e-Parts.
- Some building codes may restrict the use of panel heights greater than 69"(1753mm). Consult your local code authority to assure that the furniture layout is compliant.
- For International Power, specify non-powered panels and use Power Logic components. See Specification Guide for more information on Power Logic.
- For Chicago power, specify non-powered panels without a base raceway cover and separately specify Chicago power retrofit kit.

Open Frame Monolithic Panel with Low Profile Wood Top Cap

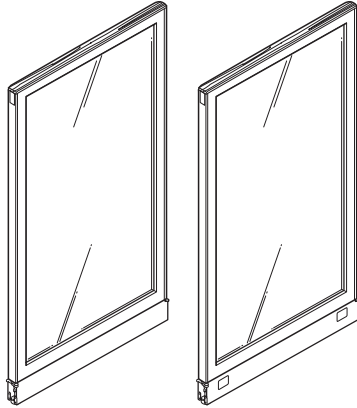
PLACES

	Actual Height	Width	Non-Powered Number	Price
Open Frame	44"(1118mm)	12"(305mm)	HON-1244- T ■ ■ ■	\$ 531
		18"(457mm)	HON-1844- T ■ ■ ■	580
		24"(610mm)	HON-2444- T ■ ■ ■	642
		30"(762mm)	HON-3044- T ■ ■ ■	704
		36"(914mm)	HON-3644- T ■ ■ ■	765
		42"(1067mm)	HON-4244- T ■ ■ ■	834
		48"(1219mm)	HON-4844- T ■ ■ ■	948
		54"(1372mm)	HON-5444- T ■ ■ ■	1028
		60"(1524mm)	HON-6044- T ■ ■ ■	1111
	50"(1270mm)	12"(305mm)	HON-1250- T ■ ■ ■	\$ 546
		18"(457mm)	HON-1850- T ■ ■ ■	597
		24"(610mm)	HON-2450- T ■ ■ ■	658
		30"(762mm)	HON-3050- T ■ ■ ■	723
		36"(914mm)	HON-3650- T ■ ■ ■	794
		42"(1067mm)	HON-4250- T ■ ■ ■	874
		48"(1219mm)	HON-4850- T ■ ■ ■	986
		54"(1372mm)	HON-5450- T ■ ■ ■	1065
		60"(1524mm)	HON-6050- T ■ ■ ■	1154
	64"(1626mm)	12"(305mm)	HON-1264- T ■ ■ ■	\$ 572
		18"(457mm)	HON-1864- T ■ ■ ■	622
		24"(610mm)	HON-2464- T ■ ■ ■	688
		30"(762mm)	HON-3064- T ■ ■ ■	767
		36"(914mm)	HON-3664- T ■ ■ ■	851
		42"(1067mm)	HON-4264- T ■ ■ ■	935
		48"(1219mm)	HON-4864- T ■ ■ ■	1043
		54"(1372mm)	HON-5464- T ■ ■ ■	1121
		60"(1524mm)	HON-6064- T ■ ■ ■	1203
	68"(1727mm)	12"(305mm)	HON-1268- T ■ ■ ■	\$ 608
		18"(457mm)	HON-1868- T ■ ■ ■	668
		24"(610mm)	HON-2468- T ■ ■ ■	734
		30"(762mm)	HON-3068- T ■ ■ ■	807
		36"(914mm)	HON-3668- T ■ ■ ■	905
		42"(1067mm)	HON-4268- T ■ ■ ■	990
		48"(1219mm)	HON-4868- T ■ ■ ■	1105
		54"(1372mm)	HON-5468- T ■ ■ ■	1182
		60"(1524mm)	HON-6068- T ■ ■ ■	1282
	82"(2083mm)	12"(305mm)	HON-1282- T ■ ■ ■	\$ 687
		18"(457mm)	HON-1882- T ■ ■ ■	752
		24"(610mm)	HON-2482- T ■ ■ ■	846
		30"(762mm)	HON-3082- T ■ ■ ■	949
		36"(914mm)	HON-3682- T ■ ■ ■	1108
		42"(1067mm)	HON-4282- T ■ ■ ■	1172
		48"(1219mm)	HON-4882- T ■ ■ ■	1249
		54"(1372mm)	HON-5482- T ■ ■ ■	1340
		60"(1524mm)	HON-6082- T ■ ■ ■	1443

Glazed Monolithic Panel with Low Profile Wood Top Cap

PLACES

Glazed



HGN-T (Non Powered)

HGP-T (3-Circuit Powered)
HGP-T6 (6-Circuit Powered)

Features

- Includes non-powered or powered panel assembly, low profile top cap with aligner, with or without one-piece base raceway cover, 1.6 hinge kits, side trim rails, leveling glides and carpet gripper; power distribution assembly/flex connector(s) when power is specified. .6 base raceway end caps are shipped with each panel. Order additional as necessary.
- Panel thickness is 2" (51mm).
- Base raceway is 4" (102mm) high.
- Powered raceway with or without raceway cover requires modified catalog number and list price.
- Powered panels are available for countries that utilize 120 volt 60 hertz electrical systems and U.S. configured plugs and outlets.
- Shipped with unassembled top cap, base raceway cover and side trim rails.
- Does not accept top feed modules.

Specification Tips

- Panels will accept glazed add-on panels up to a combined height of 82" (2083mm). For aesthetic consistency, specify PLACES add-on panels.
- Wood top cap panels require end-of-run finish posts for end conditions and variable height conditions.
- Glazed panels accept muntin kits and wainscot kits.
- Flex connectors provided for powered monolithic panels accommodate straight in-line, inside 90°, and inside 120° conditions (if applicable).
- Receptacles for powered panels must be specified separately.
- Raceway cover must be separately specified for option -E (no raceway cover).

To Order, Specify:

- Product number.
- Glazing finish color.
- Trim color for raceway cover, glide housings, end caps and side trim rails.
- Wood finish color for top cap.

Non-Powered Panel with Base Raceway Cover, see opposite page.

The following options require modification of the **3-Circuit Non-Powered** (Example: HGN-4864-T) product numbers and list prices shown on opposite page:

Panel Width	Non-Powered without Base Raceway Cover (Example: HGN-4864-TE)	3-Circuit Powered (Example: HGP-4864-T) or NYC 3-Circuit Powered (Example: HGP-4864-TY)	6-Circuit Powered (Example: HGP-4864-T6) or NYC 6-Circuit Powered (Example: HGP-4864-T6Y)	3-Circuit Powered without Base Raceway Cover (Example: HGP-4864-TE) or NYC 3-Circuit Powered without Base Raceway Cover (Example: HGP-4864-TYE)	6-Circuit Powered without Base Raceway Cover (Example: HGP-4864-T6E) or NYC 6-Circuit Powered without Base Raceway Cover (Example: HGP-4864-T6YE)
	Deduct:	Add:	Add:	Add:	Add:
12" (305mm)	-\$27	\$190*	n/a	n/a	n/a
18" (457mm)	-37	190	n/a	\$140	n/a
24" (610mm)	-46	190	\$316	132	\$258
30" (762mm)	-48	190	316	129	255
36" (914mm)	-52	190	316	119	245
42" (1067mm)	-59	190	316	113	239
48" (1219mm)	-62	190	316	107	233
54" (1372mm)	-66	190	316	101	227
60" (1524mm)	-72	190	316	94	220

*The 12"-wide panel has a pass-through connector and a non-powered raceway cover.

NOTES:

- Powered panels with raceway covers ship with receptacle ports in the base raceway cover. Receptacle ports on the raceway cover measure 2.35" (60mm) top-to-bottom and 2.88" (73mm) side-to-side.
- Non-powered panels ship without receptacle ports in the base raceway cover.
- Powered panels with Power Distribution Assemblies (PDA) but without raceway covers require separately specified base raceway covers for power and communication port locations other than the standard powered base raceway cover.
- New York City (NYC) electrical applications require field installation of PDA.
- New York Port Authority (NYPA) electrical applications require metal raceway covers. To order, specify NYC powered panels without raceway cover and separately specify metal covers through Haworth e-Parts.
- Some building codes may restrict the use of panel heights greater than 69" (1753mm). Consult your local code authority to assure that the furniture layout is compliant.
- For International Power, specify non-powered panels and use Power Logic components. See specification guide for more information on Power Logic.
- For Chicago power, specify non-powered panels without a base raceway cover and separately specify Chicago power retrofit kit.

Glazed Monolithic Panel with Low Profile Wood Top Cap

PLACES

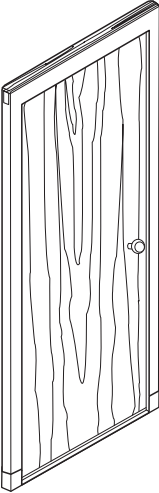
	Actual Height	Width	Non-Powered Number		Clear or Bronze Price	Frosted Price
Glazed	44"(1118mm)	12"(305mm)	HGN-1244- T ■ ■ ■	(M)	\$ 721	\$ 881
		18"(457mm)	HGN-1844- T ■ ■ ■	(M)	811	971
		24"(610mm)	HGN-2444- T ■ ■ ■	(M)	909	1069
		30"(762mm)	HGN-3044- T ■ ■ ■	(M)	1017	1177
		36"(914mm)	HGN-3644- T ■ ■ ■	(M)	1125	1374
		42"(1067mm)	HGN-4244- T ■ ■ ■	(M)	1251	1500
		48"(1219mm)	HGN-4844- T ■ ■ ■	(M)	1374	1623
		54"(1372mm)	HGN-5444- T ■ ■ ■	(M)	1481	1730
	50"(1270mm)	60"(1524mm)	HGN-6044- T ■ ■ ■	(M)	1597	1846
		12"(305mm)	HGN-1250- T ■ ■ ■	(M)	\$ 741	\$ 901
		18"(457mm)	HGN-1850- T ■ ■ ■	(M)	832	992
		24"(610mm)	HGN-2450- T ■ ■ ■	(M)	931	1091
		30"(762mm)	HGN-3050- T ■ ■ ■	(M)	1048	1208
		36"(914mm)	HGN-3650- T ■ ■ ■	(M)	1168	1417
		42"(1067mm)	HGN-4250- T ■ ■ ■	(M)	1291	1540
		48"(1219mm)	HGN-4850- T ■ ■ ■	(M)	1401	1650
	54"(1372mm)	54"(1372mm)	HGN-5450- T ■ ■ ■	(M)	1518	1767
		60"(1524mm)	HGN-6050- T ■ ■ ■	(M)	1627	1876
	64"(1626mm)	12"(305mm)	HGN-1264- T ■ ■ ■	(M)	\$ 758	\$ 961
		18"(457mm)	HGN-1864- T ■ ■ ■	(M)	863	1066
		24"(610mm)	HGN-2464- T ■ ■ ■	(M)	969	1172
		30"(762mm)	HGN-3064- T ■ ■ ■	(M)	1082	1285
		36"(914mm)	HGN-3664- T ■ ■ ■	(M)	1204	1516
		42"(1067mm)	HGN-4264- T ■ ■ ■	(M)	1355	1667
		48"(1219mm)	HGN-4864- T ■ ■ ■	(M)	1466	1778
		54"(1372mm)	HGN-5464- T ■ ■ ■	(M)	1578	1890
	68"(1727mm)	60"(1524mm)	HGN-6064- T ■ ■ ■	(M)	1702	2014
		12"(305mm)	HGN-1268- T ■ ■ ■	(M)	\$ 808	\$1011
		18"(457mm)	HGN-1868- T ■ ■ ■	(M)	919	1122
		24"(610mm)	HGN-2468- T ■ ■ ■	(M)	1036	1239
		30"(762mm)	HGN-3068- T ■ ■ ■	(M)	1140	1343
		36"(914mm)	HGN-3668- T ■ ■ ■	(M)	1274	1586
		42"(1067mm)	HGN-4268- T ■ ■ ■	(M)	1444	1756
		48"(1219mm)	HGN-4868- T ■ ■ ■	(M)	1563	1875
	82"(2083mm)	54"(1372mm)	HGN-5468- T ■ ■ ■	(M)	1673	1985
		60"(1524mm)	HGN-6068- T ■ ■ ■	(M)	1814	2126
		12"(305mm)	HGN-1282- T ■ ■ ■	(M)	\$ 923	\$1126
		18"(457mm)	HGN-1882- T ■ ■ ■	(M)	1090	1293
		24"(610mm)	HGN-2482- T ■ ■ ■	(M)	1252	1455
		30"(762mm)	HGN-3082- T ■ ■ ■	(M)	1378	1581
		36"(914mm)	HGN-3682- T ■ ■ ■	(M)	1527	1839
		42"(1067mm)	HGN-4282- T ■ ■ ■	(M)	1717	2029
	82"(2083mm)	48"(1219mm)	HGN-4882- T ■ ■ ■	(M)	1851	2163
		54"(1372mm)	HGN-5482- T ■ ■ ■	(M)	1980	2292
		60"(1524mm)	HGN-6082- T ■ ■ ■	(M)	2131	2443

(M) Product marked with this symbol available as GSA open market.

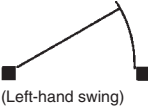
Single Door and Frame with Low Profile Wood Top Cap

PLACES

Single Door — Wood



HDS-LT



(Left-hand swing)

Actual Height	Width	Door Swing	Number ①	Wood Group I	Wood Group II
82"(2083mm)	36"(914mm)	Left	HDS-3682- LT	\$2358	\$2394
	42"(1067mm)	Left	HDS-4282- LT	2606	2648

Features

- Includes complete panel assembly [hinge sets, carpet gripper, door jamb, side rails and trim, hollow core door (1 5/8" (41mm) thick), door hinges, hardware, brushed chrome knobs or ADA lever with lockset and keys, and threshold].
- Wood veneer surfaces on both sides of door.
- Shipped left-hand swing. Field-adjustable for right-hand swing.
- 1"(25mm) deep top communications raceway.
- Threshold will be charcoal trim color.
- No power and communication in base raceway.

Specification Tips

- Door may be placed a maximum of 24"(610mm) from supporting panels at 90°.
- Will not accept add-on panel.

Door Opening Clearance

Door Size	Height	Width
3682	78 1/2"(1994mm)	28 1/2"(724mm)
4282	78 1/2"(1994mm)	34 1/2"(876mm)

To Order, Specify:

- 1) Product number, including:
 - ① Handle Designation:
 - K Knob
 - H ADA lever, add \$151 list.
- 2) Wood finish color for door surfaces.
- 3) Trim color for door frame, raceway cover, glide housings, end caps and side trim rails.
- 4) Wood finish color for top cap.

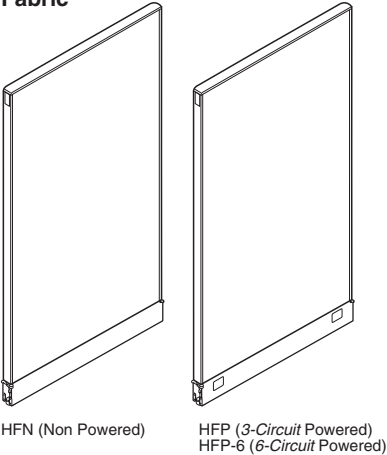
NOTES:
Some building codes may restrict the use of panel heights greater than 69"(1753mm). Consult your local code authority to assure that the furniture layout is compliant prior to installation.
Most building codes for new buildings require a minimum clear door width of 32"(813mm). To meet this requirement, the 42"(1067mm) door must be ordered.

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Monolithic Fabric Panel with Low Profile Steel Top Cap

PLACES

Fabric



NOTE:
This panel has fabric/colorway restrictions, see systems fabrics/ color legend.

Non-Powered Panel with Base Raceway Cover, see opposite page.

The following options require modification of the 3-Circuit Non-Powered (Example: HFN-4864) product numbers and list prices shown on opposite page:

Panel Width	Non-Powered without Base Raceway Cover (Example: HFN-4864-E)	3-Circuit Powered (Example: HFP-4864) or NYC 3-Circuit Powered (Example: HFP-4864-Y)	6-Circuit Powered (Example: HFP-4864-6) or NYC 6-Circuit Powered (Example: HFP-4864-6Y)	3-Circuit Powered without Base Raceway Cover (Example: HFP-4864-E) or NYC 3-Circuit Powered without Base Raceway Cover (Example: HFP-4864-YE)	6-Circuit Powered without Base Raceway Cover (Example: HFP-4864-6E) or NYC 6-Circuit Powered without Base Raceway Cover (Example: HFP-4864-6YE)
	Deduct:	Add:	Add:	Add:	Add:
12''(305mm)	-\$27	\$190*	n/a	n/a	n/a
18''(457mm)	-37	190	n/a	\$140	n/a
24''(610mm)	-46	190	\$316	132	\$258
30''(762mm)	-48	190	316	129	255
36''(914mm)	-52	190	316	119	245
42''(1067mm)	-59	190	316	113	239
48''(1219mm)	-62	190	316	107	233
54''(1372mm)	-66	190	316	101	227
60''(1524mm)	-72	190	316	94	220

*The 12''-wide panel has a pass-through connector and a non-powered raceway cover.

NOTES:

- Powered panels with raceway covers ship with receptacle ports in the base raceway cover. Receptacle ports on the raceway cover measure 2.35''(60mm) top-to-bottom and 2.88''(73mm) side-to-side.
- Non-powered panels ship without receptacle ports in the base raceway cover.
- Powered panels with Power Distribution Assemblies (PDA) but without raceway covers require separately specified base raceway covers for power and communication port locations other than the standard powered base raceway cover.
- New York City (NYC) electrical applications require field installation of PDA.
- New York Port Authority (NYPA) electrical applications require metal raceway covers. To order, specify NYC powered panels without raceway cover and separately specify metal covers through Haworth e-Parts.
- Some building codes may restrict the use of panel heights greater than 69''(1753mm). Consult your local code authority to assure that the furniture layout is compliant.
- For International Power, specify non-powered panels and use Power Logic components. See Specification Guide for more information on Power Logic.
- For Chicago power, specify non-powered panels without a base raceway cover and separately specify Chicago power retrofit kit.

Monolithic Fabric Panel with Low Profile Steel Top Cap

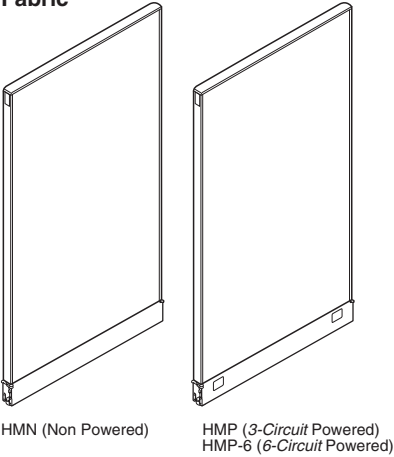
PLACES

	Actual Height	Width	Non-Powered Number		Fabric Grade A	B	C	D	E	F	G
Fabric	30''(762mm)	12''(305mm)	HFN-1230-	■	\$ 527	\$ 563	\$ 619	\$ 665	\$ 675	\$ 689	\$ 699
		18''(457mm)	HFN-1830-	■	579	615	671	717	727	741	751
		24''(610mm)	HFN-2430-	■	628	664	720	766	776	790	800
		30''(762mm)	HFN-3030-	■	721	757	813	859	869	883	893
		36''(914mm)	HFN-3630-	■	756	804	872	928	940	950	964
		42''(1067mm)	HFN-4230-	■	829	877	945	1001	1013	1023	1037
		48''(1219mm)	HFN-4830-	■	873	921	989	1045	1057	1067	1081
		54''(1372mm)	HFN-5430-	■	936	984	1052	1108	1120	1130	1144
		60''(1524mm)	HFN-6030-	■	995	1043	1111	1167	1179	1189	1203
	37''(940mm)	12''(305mm)	HFN-1237-	■	\$ 552	\$ 588	\$ 644	\$ 690	\$ 700	\$ 714	\$ 724
		18''(457mm)	HFN-1837-	■	612	648	704	750	760	774	784
		24''(610mm)	HFN-2437-	■	664	700	756	802	812	826	836
		30''(762mm)	HFN-3037-	■	748	784	840	886	896	910	920
		36''(914mm)	HFN-3637-	■	799	847	915	971	983	993	1037
		42''(1067mm)	HFN-4237-	■	873	921	989	1045	1057	1067	1111
		48''(1219mm)	HFN-4837-	■	921	969	1037	1093	1105	1115	1159
		54''(1372mm)	HFN-5437-	■	980	1028	1096	1152	1164	1174	1218
		60''(1524mm)	HFN-6037-	■	1045	1093	1161	1217	1229	1239	1283
	44''(1118mm)	12''(305mm)	HFN-1244-	■	\$ 579	\$ 615	\$ 671	\$ 717	\$ 727	\$ 741	\$ 751
		18''(457mm)	HFN-1844-	■	645	681	737	783	793	807	817
		24''(610mm)	HFN-2444-	■	691	727	783	829	839	853	863
		30''(762mm)	HFN-3044-	■	773	809	865	911	921	935	945
		36''(914mm)	HFN-3644-	■	803	851	919	975	977	1029	1083
		42''(1067mm)	HFN-4244-	■	879	927	995	1051	1053	1105	1159
		48''(1219mm)	HFN-4844-	■	927	975	1043	1099	1101	1153	1207
		54''(1372mm)	HFN-5444-	■	987	1035	1103	1159	1161	1213	1267
		60''(1524mm)	HFN-6044-	■	1055	1103	1171	1227	1229	1281	1335
	50''(1270mm)	12''(305mm)	HFN-1250-	■	\$ 602	\$ 638	\$ 694	\$ 740	\$ 750	\$ 764	\$ 774
		18''(457mm)	HFN-1850-	■	675	711	767	813	823	837	847
		24''(610mm)	HFN-2450-	■	716	752	808	854	864	878	888
		30''(762mm)	HFN-3050-	■	795	831	887	933	943	957	967
		36''(914mm)	HFN-3650-	■	842	890	958	1014	1040	1102	1164
		42''(1067mm)	HFN-4250-	■	917	965	1033	1089	1115	1177	1239
		48''(1219mm)	HFN-4850-	■	969	1017	1085	1141	1167	1229	1291
		54''(1372mm)	HFN-5450-	■	1040	1088	1156	1212	1238	1300	1362
		60''(1524mm)	HFN-6050-	■	1118	1166	1234	1290	1316	1378	1440
	56''(1422mm)	12''(305mm)	HFN-1256-	■	\$ 620	\$ 658	\$ 716	\$ 764	\$ 776	\$ 788	\$ 800
		18''(457mm)	HFN-1856-	■	703	741	799	847	859	871	883
		24''(610mm)	HFN-2456-	■	728	766	824	872	884	896	908
		30''(762mm)	HFN-3056-	■	817	855	913	961	973	985	997
		36''(914mm)	HFN-3656-	■	879	929	1001	1067	1101	1171	1241
		42''(1067mm)	HFN-4256-	■	955	1005	1077	1143	1177	1247	1317
		48''(1219mm)	HFN-4856-	■	1005	1055	1127	1193	1227	1297	1367
		54''(1372mm)	HFN-5456-	■	1085	1135	1207	1273	1307	1377	1447
		60''(1524mm)	HFN-6056-	■	1170	1220	1292	1358	1392	1462	1532
	64''(1626mm)	12''(305mm)	HFN-1264-	■	\$ 641	\$ 681	\$ 741	\$ 791	\$ 805	\$ 815	\$ 827
		18''(457mm)	HFN-1864-	■	732	772	832	882	896	906	918
		24''(610mm)	HFN-2464-	■	740	780	840	890	904	914	948
		30''(762mm)	HFN-3064-	■	838	878	938	988	1002	1012	1046
		36''(914mm)	HFN-3664-	■	916	968	1042	1118	1172	1246	1328
		42''(1067mm)	HFN-4264-	■	989	1041	1115	1191	1245	1319	1401
		48''(1219mm)	HFN-4864-	■	1038	1090	1164	1240	1294	1368	1450
		54''(1372mm)	HFN-5464-	■	1128	1180	1254	1330	1384	1458	1540
		60''(1524mm)	HFN-6064-	■	1218	1270	1344	1420	1474	1548	1630
	68''(1727mm)	12''(305mm)	HFN-1268-	■	\$ 684	\$ 724	\$ 784	\$ 834	\$ 848	\$ 858	\$ 870
		18''(457mm)	HFN-1868-	■	778	818	878	928	942	952	964
		24''(610mm)	HFN-2468-	■	798	838	898	948	962	972	1006
		30''(762mm)	HFN-3068-	■	900	940	1000	1050	1064	1074	1108
		36''(914mm)	HFN-3668-	■	984	1036	1110	1186	1252	1336	1422
		42''(1067mm)	HFN-4268-	■	1064	1116	1190	1266	1332	1416	1502
		48''(1219mm)	HFN-4868-	■	1114	1166	1240	1316	1382	1466	1552
		54''(1372mm)	HFN-5468-	■	1201	1253	1327	1403	1469	1553	1639
		60''(1524mm)	HFN-6068-	■	1300	1352	1426	1502	1568	1652	1738
	82''(2083mm)	12''(305mm)	HFN-1282-	■	\$ 781	\$ 821	\$ 881	\$ 931	\$ 945	\$ 955	\$ 967
		18''(457mm)	HFN-1882-	■	946	986	1046	1096	1110	1120	1132
		24''(610mm)	HFN-2482-	■	1007	1047	1107	1157	1171	1221	1265
		30''(762mm)	HFN-3082-	■	1138	1178	1238	1288	1302	1352	1402
		36''(914mm)	HFN-3682-	■	1256	1308	1382	1458	1580	1680	1786
		42''(1067mm)	HFN-4282-	■	1360	1412	1486	1562	1684	1784	1890
		48''(1219mm)	HFN-4882-	■	1427	1479	1553	1629	1751	1851	1957
		54''(1372mm)	HFN-5482-	■	1509	1561	1635	1711	1833	1933	2039
		60''(1524mm)	HFN-6082-	■	1597	1649	1723	1799	1921	2021	2127

Basic Monolithic Fabric Panel with Low Profile Steel Top Cap

PLACES

Fabric



NOTE:
This panel has fabric/colorway restrictions, see systems fabrics/color legend.

Features

- Includes non-powered or powered panel assembly, low profile top cap, with or without one-piece base raceway cover, 1.6 hinge kits, side trim rails, leveling glides and carpet gripper; power distribution assembly/flex connector(s) when power is specified. .6 base raceway end caps are shipped with each panel. Order additional as necessary.
 - Acoustical panel surfaces.
 - Panel surfaces may have the same fabric on both sides or a different fabric on each side.
 - Panel thickness is 2" (51mm).
 - Base raceway is 4" (102mm) high.
 - Powered raceway with or without raceway cover requires modified catalog number and list price.
 - Powered panels are available for countries that utilize 120 volt 60 hertz electrical systems and U.S. configured plugs and outlets.
 - Shipped with unassembled top cap, base raceway cover and side trim rails.
- Available on RUSH with or without 3-circuit power.

Specification Tips

- For mixed fabric surfaces, price at higher fabric grade.
- Panels will accept add-on panels up to a combined height of 82" (2083mm). For aesthetic consistency, specify PLACES add-on panels.
- Flex connectors provided for powered monolithic panels accommodate straight in-line, inside 90°, and inside 120° conditions (if applicable).
- Receptacles for powered panels must be specified separately.
- Raceway cover must be separately specified for option -E (no raceway cover).
- Additional base raceway end caps will need to be specified if finish post are not ordered.

To Order, Specify:

- Product number.
- Fabric/colorway for panel side one.
- Fabric/colorway for panel side two.
- Trim color for raceway cover, glide housings and end caps.
- Trim color for top cap and side trim rails.

Non-Powered Panel with Base Raceway Cover, see opposite page.

The following options require modification of the 3-Circuit Non-Powered (Example: HMN-4864) product numbers and list prices shown on opposite page:

Panel Width	Non-Powered without Base Raceway Cover (Example: HMN-4864-E)	3-Circuit Powered (Example: HMP-4864) or NYC 3-Circuit Powered (Example: HMP-4864-Y)	6-Circuit Powered (Example: HMP-4864-6) or NYC 6-Circuit Powered (Example: HMP-4864-6Y)	3-Circuit Powered without Base Raceway Cover (Example: HMP-4864-E) or NYC 3-Circuit Powered without Base Raceway Cover (Example: HMP-4864-YE)	6-Circuit Powered without Base Raceway Cover (Example: HMP-4864-6E) or NYC 6-Circuit Powered without Base Raceway Cover (Example: HMP-4864-6YE)
	Deduct:	Add:	Add:	Add:	Add:
12" (305mm)	-\$27	\$190*	n/a	n/a	n/a
18" (457mm)	-37	190	n/a	\$140	n/a
24" (610mm)	-46	190	\$316	132	\$258
30" (762mm)	-48	190	316	129	255
36" (914mm)	-52	190	316	119	245
42" (1067mm)	-59	190	316	113	239
48" (1219mm)	-62	190	316	107	233
54" (1372mm)	-66	190	316	101	227
60" (1524mm)	-72	190	316	94	220

*The 12"-wide panel has a pass-through connector and a non-powered raceway cover.

NOTES:

- Powered panels with raceway covers ship with receptacle ports in the base raceway cover. Receptacle ports on the raceway cover measure 2.35" (60mm) top-to-bottom and 2.88" (73mm) side-to-side.
- Non-powered panels ship without receptacle ports in the base raceway cover.
- Powered panels with Power Distribution Assemblies (PDA) but without raceway covers require separately specified base raceway covers for power and communication port locations other than the standard powered base raceway cover.
- New York City (NYC) electrical applications require field installation of PDA.
- New York Port Authority (NYPA) electrical applications require metal raceway covers. To order, specify NYC powered panels without raceway cover and separately specify metal covers through Haworth e-Parts.
- Some building codes may restrict the use of panel heights greater than 69" (1753mm). Consult your local code authority to assure that the furniture layout is compliant.
- For International Power, specify non-powered panels and use Power Logic components. See Specification Guide for more information on Power Logic.
- For Chicago power, specify non-powered panels without a base raceway cover and separately specify Chicago power retrofit kit.

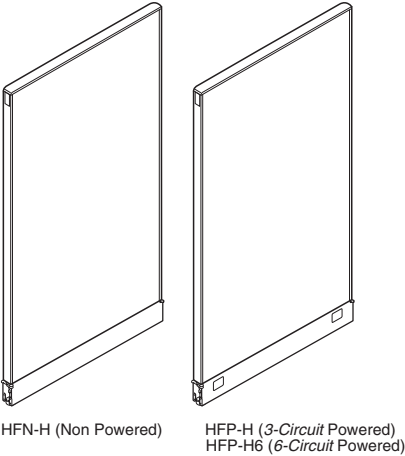
Basic Monolithic Fabric Panel with Low Profile Steel Top Cap

PLACES

	Actual Height	Width	Non-Powered Number		Fabric Grade A	B	C	D	E	F	G
Fabric Surface — Low Profile Steel Top Cap	30" (762mm)	12" (305mm)	HMN-1230-	■	\$ 437	\$ 473	\$ 529	\$ 575	\$ 585	\$ 599	\$ 609
		18" (457mm)	HMN-1830-	■	482	518	574	620	630	644	654
		24" (610mm)	HMN-2430-	■	522	558	614	660	670	684	694
		30" (762mm)	HMN-3030-	■	603	639	695	741	745	765	775
		36" (914mm)	HMN-3630-	■	627	675	743	799	811	821	835
		42" (1067mm)	HMN-4230-	■	691	739	807	863	875	885	899
		48" (1219mm)	HMN-4830-	■	727	775	843	899	911	921	935
		54" (1372mm)	HMN-5430-	■	779	827	895	951	963	973	987
		60" (1524mm)	HMN-6030-	■	827	875	943	999	1011	1021	1035
	37" (940mm)	12" (305mm)	HMN-1237-	■	\$ 460	\$ 496	\$ 552	\$ 598	\$ 608	\$ 622	\$ 632
		18" (457mm)	HMN-1837-	■	509	545	601	647	657	671	681
		24" (610mm)	HMN-2437-	■	552	588	644	690	700	714	724
		30" (762mm)	HMN-3037-	■	621	657	713	759	769	783	793
		36" (914mm)	HMN-3637-	■	660	708	776	832	844	854	868
		42" (1067mm)	HMN-4237-	■	727	775	843	899	911	921	935
		48" (1219mm)	HMN-4837-	■	766	814	882	938	950	960	974
		54" (1372mm)	HMN-5437-	■	816	864	932	988	1000	1010	1024
		60" (1524mm)	HMN-6037-	■	870	918	986	1042	1054	1064	1078
	44" (1118mm)	12" (305mm)	HMN-1244-	■	\$ 482	\$ 518	\$ 574	\$ 620	\$ 630	\$ 644	\$ 654
		18" (457mm)	HMN-1844-	■	536	572	628	674	684	698	708
		24" (610mm)	HMN-2444-	■	574	610	666	712	722	736	746
		30" (762mm)	HMN-3044-	■	645	681	737	783	793	807	817
		36" (914mm)	HMN-3644-	■	669	717	785	841	861	875	889
		42" (1067mm)	HMN-4244-	■	730	778	846	902	922	936	950
		48" (1219mm)	HMN-4844-	■	771	819	887	943	963	977	991
		54" (1372mm)	HMN-5444-	■	822	870	938	994	1014	1028	1042
		60" (1524mm)	HMN-6044-	■	876	924	992	1048	1068	1082	1096
	50" (1270mm)	12" (305mm)	HMN-1250-	■	\$ 498	\$ 534	\$ 590	\$ 636	\$ 646	\$ 660	\$ 670
		18" (457mm)	HMN-1850-	■	565	601	657	703	713	727	737
		24" (610mm)	HMN-2450-	■	598	634	690	736	746	760	770
		30" (762mm)	HMN-3050-	■	662	698	754	800	810	824	834
		36" (914mm)	HMN-3650-	■	698	746	814	870	896	910	924
		42" (1067mm)	HMN-4250-	■	763	811	879	935	961	975	989
		48" (1219mm)	HMN-4850-	■	807	855	923	979	1005	1019	1033
		54" (1372mm)	HMN-5450-	■	866	914	982	1038	1064	1078	1092
		60" (1524mm)	HMN-6050-	■	933	981	1049	1105	1131	1145	1159
	56" (1422mm)	12" (305mm)	HMN-1256-	■	\$ 515	\$ 553	\$ 611	\$ 659	\$ 671	\$ 683	\$ 695
		18" (457mm)	HMN-1856-	■	587	625	683	731	743	755	767
		24" (610mm)	HMN-2456-	■	606	644	702	750	762	774	786
		30" (762mm)	HMN-3056-	■	681	719	777	825	837	849	861
		36" (914mm)	HMN-3656-	■	730	780	852	918	950	962	974
		42" (1067mm)	HMN-4256-	■	794	844	916	982	1014	1026	1038
		48" (1219mm)	HMN-4856-	■	834	884	956	1022	1054	1066	1078
		54" (1372mm)	HMN-5456-	■	901	951	1023	1089	1121	1133	1145
		60" (1524mm)	HMN-6056-	■	973	1023	1095	1161	1193	1205	1217
	64" (1626mm)	12" (305mm)	HMN-1264-	■	\$ 530	\$ 570	\$ 630	\$ 680	\$ 694	\$ 704	\$ 716
		18" (457mm)	HMN-1864-	■	608	648	708	758	772	782	794
		24" (610mm)	HMN-2464-	■	615	655	715	765	779	789	801
		30" (762mm)	HMN-3064-	■	698	738	798	848	862	872	884
		36" (914mm)	HMN-3664-	■	762	814	888	964	1016	1026	1038
		42" (1067mm)	HMN-4264-	■	823	875	949	1025	1077	1087	1099
		48" (1219mm)	HMN-4864-	■	864	916	990	1066	1118	1128	1140
		54" (1372mm)	HMN-5464-	■	937	989	1063	1139	1191	1201	1213
		60" (1524mm)	HMN-6064-	■	1014	1066	1140	1216	1268	1278	1290
	68" (1727mm)	12" (305mm)	HMN-1268-	■	\$ 570	\$ 610	\$ 670	\$ 720	\$ 734	\$ 744	\$ 756
		18" (457mm)	HMN-1868-	■	648	688	748	798	812	822	834
		24" (610mm)	HMN-2468-	■	662	702	762	812	826	836	848
		30" (762mm)	HMN-3068-	■	749	789	849	899	913	923	935
		36" (914mm)	HMN-3668-	■	817	869	943	1019	1085	1095	1107
		42" (1067mm)	HMN-4268-	■	887	939	1013	1089	1155	1165	1177
		48" (1219mm)	HMN-4868-	■	927	979	1053	1129	1195	1205	1217
		54" (1372mm)	HMN-5468-	■	1002	1054	1128	1204	1270	1280	1292
		60" (1524mm)	HMN-6068-	■	1085	1137	1211	1287	1353	1363	1375
	82" (2083mm)	12" (305mm)	HMN-1282-	■	\$ 651	\$ 691	\$ 751	\$ 801	\$ 815	\$ 825	\$ 837
		18" (457mm)	HMN-1882-	■	791	831	891	941	955	965	977
		24" (610mm)	HMN-2482-	■	838	878	938	988	1000	1010	1022
		30" (762mm)	HMN-3082-	■	948	988	1048	1098	1110	1120	1132
		36" (914mm)	HMN-3682-	■	1046	1098	1172	1248	1300	1310	1322
		42" (1067mm)	HMN-4282-	■	1133	1185	1259	1335	1401	1411	1423
		48" (1219mm)	HMN-4882-	■	1193	1245	1319	1395	1461	1471	1483
		54" (1372mm)	HMN-5482-	■	1258	1310	1384	1460	1526	1536	1548
		60" (1524mm)	HMN-6082-	■	1333	1385	1459	1535	1601	1611	1623

High-Performance Monolithic Fabric Panel/Low Profile Steel Top Cap
PLACES

Fabric



NOTE:
This panel has fabric/colorway restrictions, see systems fabrics/color legend.

Features

- Includes non-powered or powered panel assembly, low profile top cap, with or without one-piece base raceway cover, 1.6 hinge kits, side trim rails, leveling glides and carpet gripper; power distribution assembly/flex connector(s) when power is specified. .6 base raceway end caps are shipped with each panel. Order additional as necessary.
- Acoustical panel surfaces.
- Panel surfaces may have the same fabric on both sides or a different fabric on each side.
- Panel thickness is 2" (51mm).
- Base raceway is 4" (102mm) high.
- Powered raceway with or without raceway cover requires modified catalog number and list price.
- Powered panels are available for countries that utilize 120 volt 60 hertz electrical systems and U.S. configured plugs and outlets.
- Shipped with unassembled top cap, base raceway cover and side trim rails.

Specification Tips

- For mixed fabric surfaces, price at higher fabric grade.
- Panels will accept add-on panels up to a combined height of 82" (2083mm). For aesthetic consistency, specify PLACES add-on panels.
- Flex connectors provided for powered monolithic panels accommodate straight in-line, inside 90°, and inside 120° conditions (if applicable).
- Receptacles for powered panels must be specified separately.
- Raceway cover must be separately specified for option -E (no raceway cover).
- Additional base raceway end caps will need to be specified if finish post are not ordered.

To Order, Specify:

- 1) Product number.
- 2) Fabric/colorway for panel side one.
- 3) Fabric/colorway for panel side two.
- 4) Trim color for raceway cover, glide housings and end caps.
- 5) Trim color for top cap and side trim rails.

Non-Powered Panel with Base Raceway Cover, see opposite page.

The following options require modification of the 3-Circuit Non-Powered (Example: HFN-4864-H) product numbers and list prices shown on opposite page:

	Non-Powered without Base Raceway Cover (Example: HFN-4864-HE)	3-Circuit Powered (Example: HFP-4864-H) or NYC 3-Circuit Powered (Example: HFP-4864-HY)	6-Circuit Powered (Example: HFP-4864-H6) or NYC 6-Circuit Powered (Example: HFP-4864-H6Y)	3-Circuit Powered without Base Raceway Cover (Example: HFP-4864-HE) or NYC 3-Circuit Powered without Base Raceway Cover (Example: HFP-4864-HYE)	6-Circuit Powered without Base Raceway Cover (Example: HFP-4864-H6E) or NYC 6-Circuit Powered without Base Raceway Cover (Example: HFP-4864-H6YE)
Panel Width	Deduct:	Add:	Add:	Add:	Add:
12" (305mm)	-\$27	\$190*	n/a	n/a	n/a
18" (457mm)	-37	190	n/a	\$140	n/a
24" (610mm)	-46	190	\$316	132	\$258
30" (762mm)	-48	190	316	129	255
36" (914mm)	-52	190	316	119	245
42" (1067mm)	-59	190	316	113	239
48" (1219mm)	-62	190	316	107	233
54" (1372mm)	-66	190	316	101	227
60" (1524mm)	-72	190	316	94	220

*The 12"-wide panel has a pass-through connector and a non-powered raceway cover.

NOTES:

- Powered panels with raceway covers ship with receptacle ports in the base raceway cover. Receptacle ports on the raceway cover measure 2.35" (60mm) top-to-bottom and 2.88" (73mm) side-to-side.
- Non-powered panels ship without receptacle ports in the base raceway cover.
- Powered panels with Power Distribution Assemblies (PDA) but without raceway covers require separately specified base raceway covers for power and communication port locations other than the standard powered base raceway cover.
- New York City (NYC) electrical applications require field installation of PDA.
- New York Port Authority (NYPA) electrical applications require metal raceway covers. To order, specify NYC powered panels without raceway cover and separately specify metal covers through Haworth e-Parts.
- Some building codes may restrict the use of panel heights greater than 69" (1753mm). Consult your local code authority to assure that the furniture layout is compliant.
- For International Power, specify non-powered panels and use Power Logic components. See Specification Guide for more information on Power Logic.
- For Chicago power, specify non-powered panels without a base raceway cover and separately specify Chicago power retrofit kit.

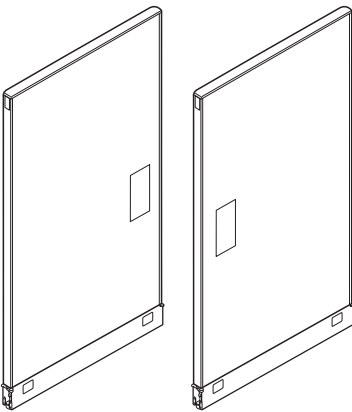
High-Performance Monolithic Fabric Panel/Low Profile Steel Top Cap

PLACES

	Actual Height	Width	Non-Powered Number	Fabric Grade A	B	C	D	E	F	G
Fabric	30''(762mm)	12''(305mm)	HFN-1230- H	\$ 555	\$ 591	\$ 647	\$ 693	\$ 703	\$ 717	\$ 727
		18''(457mm)	HFN-1830- H	607	643	699	745	755	769	779
		24''(610mm)	HFN-2430- H	656	692	748	794	804	818	828
		30''(762mm)	HFN-3030- H	749	785	841	887	897	911	921
		36''(914mm)	HFN-3630- H	793	841	909	965	977	987	1001
		42''(1067mm)	HFN-4230- H	866	914	982	1038	1050	1060	1074
		48''(1219mm)	HFN-4830- H	910	958	1026	1082	1094	1104	1118
		54''(1372mm)	HFN-5430- H	973	1021	1089	1145	1157	1167	1181
		60''(1524mm)	HFN-6030- H	1032	1080	1148	1204	1216	1226	1240
	37''(940mm)	12''(305mm)	HFN-1237- H	\$ 580	\$ 616	\$ 672	\$ 718	\$ 728	\$ 742	\$ 752
		18''(457mm)	HFN-1837- H	640	676	732	778	788	802	812
		24''(610mm)	HFN-2437- H	692	728	784	830	840	854	864
		30''(762mm)	HFN-3037- H	776	812	868	914	924	938	948
		36''(914mm)	HFN-3637- H	836	884	952	1008	1020	1030	1074
		42''(1067mm)	HFN-4237- H	910	958	1026	1082	1094	1104	1148
		48''(1219mm)	HFN-4837- H	958	1006	1074	1130	1142	1152	1196
		54''(1372mm)	HFN-5437- H	1017	1065	1133	1189	1201	1211	1255
		60''(1524mm)	HFN-6037- H	1082	1130	1198	1254	1266	1276	1320
	44''(1118mm)	12''(305mm)	HFN-1244- H	\$ 607	\$ 643	\$ 699	\$ 745	\$ 755	\$ 769	\$ 779
		18''(457mm)	HFN-1844- H	673	709	765	811	821	835	845
		24''(610mm)	HFN-2444- H	719	755	811	857	867	881	891
		30''(762mm)	HFN-3044- H	801	837	893	939	949	963	973
		36''(914mm)	HFN-3644- H	840	888	956	1012	1014	1066	1120
		42''(1067mm)	HFN-4244- H	916	964	1032	1088	1090	1142	1196
		48''(1219mm)	HFN-4844- H	964	1012	1080	1136	1138	1190	1244
		54''(1372mm)	HFN-5444- H	1024	1072	1140	1196	1198	1250	1304
		60''(1524mm)	HFN-6044- H	1092	1140	1208	1264	1266	1318	1372
	50''(1270mm)	12''(305mm)	HFN-1250- H	\$ 630	\$ 666	\$ 722	\$ 768	\$ 778	\$ 792	\$ 802
		18''(457mm)	HFN-1850- H	703	739	795	841	851	865	875
		24''(610mm)	HFN-2450- H	744	780	836	882	892	906	916
		30''(762mm)	HFN-3050- H	823	859	915	961	971	985	995
		36''(914mm)	HFN-3650- H	879	927	995	1051	1077	1139	1201
		42''(1067mm)	HFN-4250- H	954	1002	1070	1126	1152	1214	1276
		48''(1219mm)	HFN-4850- H	1006	1054	1122	1178	1204	1266	1328
		54''(1372mm)	HFN-5450- H	1077	1125	1193	1249	1275	1337	1399
		60''(1524mm)	HFN-6050- H	1155	1203	1271	1327	1353	1415	1477
	64''(1626mm)	12''(305mm)	HFN-1264- H	\$ 674	\$ 714	\$ 774	\$ 824	\$ 838	\$ 848	\$ 860
		18''(457mm)	HFN-1864- H	765	805	865	915	929	939	951
		24''(610mm)	HFN-2464- H	773	813	873	923	937	947	981
		30''(762mm)	HFN-3064- H	871	911	971	1021	1035	1045	1079
		36''(914mm)	HFN-3664- H	958	1010	1084	1160	1214	1288	1370
		42''(1067mm)	HFN-4264- H	1031	1083	1157	1233	1287	1361	1443
		48''(1219mm)	HFN-4864- H	1080	1132	1206	1282	1336	1410	1492
		54''(1372mm)	HFN-5464- H	1170	1222	1296	1372	1426	1500	1582
		60''(1524mm)	HFN-6064- H	1260	1312	1386	1462	1516	1590	1672
	68''(1727mm)	12''(305mm)	HFN-1268- H	\$ 717	\$ 757	\$ 817	\$ 867	\$ 881	\$ 891	\$ 903
		18''(457mm)	HFN-1868- H	811	851	911	961	975	985	997
		24''(610mm)	HFN-2468- H	831	871	931	981	995	1005	1039
		30''(762mm)	HFN-3068- H	933	973	1033	1083	1097	1107	1141
		36''(914mm)	HFN-3668- H	1026	1078	1152	1228	1294	1378	1464
		42''(1067mm)	HFN-4268- H	1106	1158	1232	1308	1374	1458	1544
		48''(1219mm)	HFN-4868- H	1156	1208	1282	1358	1424	1508	1594
		54''(1372mm)	HFN-5468- H	1243	1295	1369	1445	1511	1595	1681
		60''(1524mm)	HFN-6068- H	1342	1394	1468	1544	1610	1694	1780
	82''(2083mm)	12''(305mm)	HFN-1282- H	\$ 814	\$ 854	\$ 914	\$ 964	\$ 978	\$ 988	\$1000
		18''(457mm)	HFN-1882- H	979	1019	1079	1129	1143	1153	1165
		24''(610mm)	HFN-2482- H	1040	1080	1140	1190	1204	1254	1298
		30''(762mm)	HFN-3082- H	1171	1211	1271	1321	1335	1385	1435
		36''(914mm)	HFN-3682- H	1298	1350	1424	1500	1622	1722	1828
		42''(1067mm)	HFN-4282- H	1402	1454	1528	1604	1726	1826	1932
		48''(1219mm)	HFN-4882- H	1469	1521	1595	1671	1793	1893	1999
		54''(1372mm)	HFN-5482- H	1551	1603	1677	1753	1875	1975	2081
		60''(1524mm)	HFN-6082- H	1639	1691	1765	1841	1963	2063	2169

Ported Monolithic Fabric Panel with Low Profile Steel Top Cap
PLACES

Fabric Ported —
One Port Right or Left



HFP-R
(3-Circuit Powered —
Right Port)

HFP-L
(3-Circuit Powered —
Left Port)



NOTE:
This panel has fabric/colorway restrictions, see systems fabrics/ color legend.

Features

- Includes powered panel assembly, vertical power harness, low profile top cap, with or without one-piece base raceway cover, 1.6 hinge kits, side trim rails, leveling glides and carpet gripper; power distribution assembly/flex connector(s). .6 base raceway end caps are shipped with each panel. Order additional as necessary.
- Acoustical panel surfaces.
- Panel surfaces may have the same fabric on both sides or a different fabric on each side.
- Panel thickness is 2" (51mm).
- Base raceway is 4" (102mm) high.
- Powered raceway with or without raceway cover requires modified catalog number and list price.
- Powered panels are available for countries that utilize 120 volt 60 hertz electrical systems and U.S. configured plugs and outlets.
- Shipped with unassembled top cap, base raceway cover and side trim rails.
- Concealed 2" (51mm) deep top raceway to store and route communication cables.
- Cables are routed downward to ported opening above worksurface through internal, vertical panel frame rail.
- Ported panels are only available as 3-circuit powered (both port location and base). Chicago and New York applications require modification of product number, **see below**.
- Factory installed electrical power is routed upward to the ported openings from the base raceway.
- A metal barrier, located inside the ported opening, shields electrical wires from communication cables.
- **Port option may be limited in New York City, consult your local code authority prior to specifying.**

Specification Tips

- For mixed fabric surfaces, price at higher fabric grade.
- Panels will accept add-on panels up to a combined height of 82" (2083mm). For aesthetic consistency, specify PLACES add-on panels.
- Flex connectors provided for powered monolithic panels accommodate straight in-line, inside 90°, and inside 120° conditions (if applicable).
- Receptacles for powered panels must be specified separately.
- Raceway cover must be separately specified for option -E (no raceway cover).
- Additional base raceway end caps will need to be specified if finish post are not ordered.
- When specifying two (2) colors, specify finish/color for the side with the port first. Then specify finish/color for the other side.
- **Ported panels require separate specification of port cover plates, see Specification Guide.**

To Order, Specify:

1) Product number, including:

1 Port Specification:

- R** Right-hand
- L** Left-hand

- 2) Fabric/colorway for panel side one (port side).
- 3) Fabric/colorway for panel side two.
- 4) Trim color for raceway cover, glide housings and end caps.
- 5) Trim color for top cap and side trim rails.

Powered Panel with Base Raceway Cover, see opposite page.

The following options require modification of the **3-Circuit Powered** (Example: HFP-4864-R) product numbers and list prices shown on opposite page:

		3-Circuit Powered without Base Raceway Cover (Example: HFP-4864-RE) or NYC 3-Circuit Powered without Base Raceway Cover (Example: HFP-4864-RYE)	Chicago Powered (Example: HFP-4864-RC)
Panel Width	NYC 3-Circuit Powered (Example: HFP-4864-RY)		
	Add:	Deduct:	Deduct:
36"(914mm)	—	-\$71	-\$161
42"(1067mm)	—	-77	-161
48"(1219mm)	—	-83	-161
54"(1372mm)	—	-89	-161
60"(1524mm)	—	-96	-161

NOTES:

- Powered panels with raceway covers ship with receptacle ports in the base raceway cover. Receptacle ports on the raceway cover measure 2.35" (60mm) top-to-bottom and 2.88" (73mm) side-to-side.
- Powered panels with Power Distribution Assemblies (PDA) but without raceway covers require separately specified base raceway covers for power and communication port locations other than the standard powered base raceway cover.
- New York City (NYC) electrical applications require field installation of PDA.
- New York Port Authority (NYPA) electrical applications require metal raceway covers. To order, specify NYC powered panels without raceway cover and separately specify metal covers through Haworth e-Parts.
- Some building codes may restrict the use of panel heights greater than 69" (1753mm). Consult your local code authority to assure that the furniture layout is compliant.

Ported Monolithic Fabric Panel with Low Profile Steel Top Cap

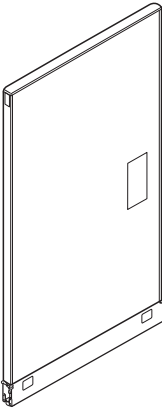
PLACES

	Actual Height	Width	Powered Number ①	Fabric Grade		C	D	E	F	G
				A	B					
Fabric Ported — One Port Right or Left	50''(1270mm)	36''(914mm)	HFP-3650-■ ■ ■	\$1310	\$1358	\$1426	\$1482	\$1508	\$1570	\$1632
		42''(1067mm)	HFP-4250-■ ■ ■	1385	1433	1501	1557	1583	1645	1707
		48''(1219mm)	HFP-4850-■ ■ ■	1437	1485	1553	1609	1635	1697	1759
		54''(1372mm)	HFP-5450-■ ■ ■	1508	1556	1624	1680	1706	1768	1830
		60''(1524mm)	HFP-6050-■ ■ ■	1586	1634	1702	1758	1784	1846	1908
	64''(1626mm)	36''(914mm)	HFP-3664-■ ■ ■	\$1384	\$1436	\$1510	\$1586	\$1640	\$1714	\$1796
		42''(1067mm)	HFP-4264-■ ■ ■	1457	1509	1583	1659	1713	1787	1869
		48''(1219mm)	HFP-4864-■ ■ ■	1506	1558	1632	1708	1762	1836	1918
		54''(1372mm)	HFP-5464-■ ■ ■	1596	1648	1722	1798	1852	1926	2008
		60''(1524mm)	HFP-6064-■ ■ ■	1686	1738	1812	1888	1942	2016	2098
	68''(1727mm)	36''(914mm)	HFP-3668-■ ■ ■	\$1452	\$1504	\$1578	\$1654	\$1720	\$1804	\$1890
		42''(1067mm)	HFP-4268-■ ■ ■	1532	1584	1658	1734	1800	1884	1970
		48''(1219mm)	HFP-4868-■ ■ ■	1582	1634	1708	1784	1850	1934	2020
		54''(1372mm)	HFP-5468-■ ■ ■	1669	1721	1795	1871	1937	2021	2107
		60''(1524mm)	HFP-6068-■ ■ ■	1768	1820	1894	1970	2036	2120	2206
	82''(2083mm)	36''(914mm)	HFP-3682-■ ■ ■	\$1724	\$1776	\$1850	\$1926	\$2048	\$2148	\$2254
		42''(1067mm)	HFP-4282-■ ■ ■	1828	1880	1954	2030	2152	2252	2358
		48''(1219mm)	HFP-4882-■ ■ ■	1895	1947	2021	2097	2219	2319	2425
		54''(1372mm)	HFP-5482-■ ■ ■	1977	2029	2103	2179	2301	2401	2713
		60''(1524mm)	HFP-6082-■ ■ ■	2065	2117	2191	2267	2389	2489	2595

Ported Monolithic Fabric Panel with Low Profile Steel Top Cap

PLACES

Fabric Ported—
One Port Each Side



HFP-1 (3-Circuit Powered)



NOTES:
Ports are back-to-back
on this panel.

This panel has fabric/colorway
restrictions, see systems fabrics/
color legend.

Features

- Includes powered panel assembly, vertical power harness, low profile top cap, with or without one-piece base raceway cover, 1.6 hinge kits, side trim rails, leveling glides and carpet gripper; power distribution assembly/flex connector(s). .6 base raceway end caps are shipped with each panel. Order additional as necessary.
- Acoustical panel surfaces.
- Panel surfaces may have the same fabric on both sides or a different fabric on each side.
- Panel thickness is 2" (51mm).
- Base raceway is 4" (102mm) high.
- Powered raceway with or without raceway cover requires modified catalog number and list price.
- Powered panels are available for countries that utilize 120 volt 60 hertz electrical systems and U.S. configured plugs and outlets.
- Shipped with unassembled top cap, base raceway cover and side trim rails.
- Concealed 2" (51mm) deep top raceway to store and route communication cables.
- Cables are routed downward to ported opening above worksurface through internal, vertical panel frame rail.
- Ported panels are only available as 3-circuit powered (both port location and base). Chicago and New York applications require modification of product number, **see below**.
- Factory installed electrical power is routed upward to the ported openings from the base raceway.
- A metal barrier, located inside the ported opening, shields electrical wires from communication cables.
- Port option may be limited in New York City, consult your local code authority prior to specifying.**

Specification Tips

- For mixed fabric surfaces, price at higher fabric grade.
- Panels will accept add-on panels up to a combined height of 82" (2083mm). For aesthetic consistency, specify PLACES add-on panels.
- Flex connectors provided for powered monolithic panels accommodate straight in-line, inside 90°, and inside 120° conditions (if applicable).
- Receptacles for powered panels must be specified separately.
- Raceway cover must be separately specified for option -E (no raceway cover).
- Additional base raceway end caps will need to be specified if finish post are not ordered.
- When specifying two (2) colors, specify finish/color for the side with the port in the right-hand position first. Then specify finish/color for the other side.
- Ported panels require separate specification of port cover plates, see Specification Guide.**

To Order, Specify:

- 1) Product number.
- 2) Fabric/colorway for panel side one (right-hand port side).
- 3) Fabric/colorway for panel side two.
- 4) Trim color for raceway cover, glide housings and end caps.
- 5) Trim color for top cap and side trim rail.

Powered Panel with Base Raceway Cover, see opposite page.

The following options require modification of the **3-Circuit Powered (Example: HFP-4864-1)** product numbers and list prices shown on opposite page:

Panel Width	NYC 3-Circuit Powered (Example: HFP-4864-1Y)	3-Circuit Powered without Base Raceway Cover (Example: HFP-4864-1E) or NYC 3-Circuit Powered without Base Raceway Cover (Example: HFP-4864-1YE)	Chicago Powered (Example: HFP-4864-1C)
	Add:	Deduct:	Deduct:
36"(914mm)	—	-\$71	-\$161
42"(1067mm)	—	-77	-161
48"(1219mm)	—	-83	-161
54"(1372mm)	—	-89	-161
60"(1524mm)	—	-96	-161

- NOTES:
- Powered panels with raceway covers ship with receptacle ports in the base raceway cover. Receptacle ports on the raceway cover measure 2.35" (60mm) top-to-bottom and 2.88" (73mm) side-to-side.
 - Powered panels with Power Distribution Assemblies (PDA) but without raceway covers require separately specified base raceway covers for power and communication port locations other than the standard powered base raceway cover.
 - New York City (NYC) electrical applications require field installation of PDA.
 - New York Port Authority (NYPA) electrical applications require metal raceway covers. To order, specify NYC powered panels without raceway cover and separately specify metal covers through Haworth e-Parts.
 - Some building codes may restrict the use of panel heights greater than 69" (1753mm). Consult your local code authority to assure that the furniture layout is compliant.

Ported Monolithic Fabric Panel with Low Profile Steel Top Cap

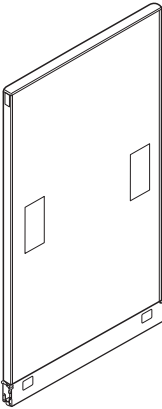
PLACES

	Actual Height	Width	Powered Number	Fabric Grade						
				A	B	C	D	E	F	G
Fabric Ported — One Ported Each Side	50''(1270mm)	36''(914mm)	HFP-3650-1	\$1354	\$1402	\$1470	\$1526	\$1552	\$1614	\$1676
		42''(1067mm)	HFP-4250-1	1429	1477	1545	1601	1627	1689	1751
		48''(1219mm)	HFP-4850-1	1481	1529	1597	1653	1679	1741	1803
		54''(1372mm)	HFP-5450-1	1552	1600	1668	1724	1750	1812	1874
		60''(1524mm)	HFP-6050-1	1630	1678	1746	1802	1828	1890	1952
	64''(1626mm)	36''(914mm)	HFP-3664-1	\$1428	\$1480	\$1554	\$1630	\$1684	\$1758	\$1840
		42''(1067mm)	HFP-4264-1	1501	1553	1627	1703	1757	1831	1913
		48''(1219mm)	HFP-4864-1	1550	1602	1676	1752	1806	1880	1962
		54''(1372mm)	HFP-5464-1	1640	1692	1766	1842	1896	1970	2052
		60''(1524mm)	HFP-6064-1	1730	1782	1856	1932	1986	2060	2142
	68''(1727mm)	36''(914mm)	HFP-3668-1	\$1496	\$1548	\$1622	\$1698	\$1764	\$1848	\$1934
		42''(1067mm)	HFP-4268-1	1576	1628	1702	1778	1844	1928	2014
		48''(1219mm)	HFP-4868-1	1626	1678	1752	1828	1894	1978	2064
		54''(1372mm)	HFP-5468-1	1713	1765	1839	1915	1981	2065	2151
		60''(1524mm)	HFP-6068-1	1812	1864	1938	2014	2080	2164	2250
	82''(2083mm)	36''(914mm)	HFP-3682-1	\$1768	\$1820	\$1894	\$1970	\$2092	\$2192	\$2298
		42''(1067mm)	HFP-4282-1	1872	1924	1998	2074	2196	2296	2402
		48''(1219mm)	HFP-4882-1	1939	1991	2065	2141	2263	2363	2469
		54''(1372mm)	HFP-5482-1	2021	2073	2147	2223	2345	2445	2757
		60''(1524mm)	HFP-6082-1	2109	2161	2235	2311	2433	2533	2639

Ported Monolithic Fabric Panel with Low Profile Steel Top Cap

PLACES

Fabric Ported —
Two Ports, Same Side



HFP-2 (3-Circuit Powered)



NOTE:
This panel has fabric/colorway restrictions, see systems fabrics/color legend.

Features

- Includes powered panel assembly, vertical power harness, low profile top cap, with or without one-piece base raceway cover, 1.6 hinge kits, side trim rails, leveling glides and carpet gripper; power distribution assembly/flex connector(s). .6 base raceway end caps are shipped with each panel. Order additional as necessary.
- Acoustical panel surfaces.
- Panel surfaces may have the same fabric on both sides or a different fabric on each side.
- Panel thickness is 2" (51mm).
- Base raceway is 4" (102mm) high.
- Powered raceway with or without raceway cover requires modified catalog number and list price.
- Powered panels are available for countries that utilize 120 volt 60 hertz electrical systems and U.S. configured plugs and outlets.
- Shipped with unassembled top cap, base raceway cover and side trim rails.
- Concealed 2" (51mm) deep top raceway to store and route communication cables.
- Cables are routed downward to ported opening above worksurface through internal, vertical panel frame rail.
- Ported panels are only available as 3-circuit powered (both port location and base). Chicago and New York applications require modification of product number, **see below**.
- Factory installed electrical power is routed upward to the ported openings from the base raceway.
- A metal barrier, located inside the ported opening, shields electrical wires from communication cables.
- Port option may be limited in New York City, consult your local code authority prior to specifying.**

Specification Tips

- For mixed fabric surfaces, price at higher fabric grade.
- Panels will accept add-on panels up to a combined height of 82" (2083mm). For aesthetic consistency, specify PLACES add-on panels.
- Flex connectors provided for powered monolithic panels accommodate straight in-line, inside 90°, and inside 120° conditions (if applicable).
- Receptacles for powered panels must be specified separately.
- Raceway cover must be separately specified for option -E (no raceway cover).
- Additional base raceway end caps will need to be specified if finish post are not ordered.
- When specifying two (2) colors, specify finish/color for the side with the ports first. Then specify finish/color for the other side.
- Ported panels require separate specification of port cover plates, see Specification Guide.**

To Order, Specify:

- Product number.
- Fabric/colorway for panel side one (ported side).
- Fabric/colorway for panel side two.
- Trim color for raceway cover, glide housings and end caps.
- Trim color for top cap and side trim rails.

Powered Panel with Base Raceway Cover, see opposite page.

The following options require modification of the **3-Circuit Powered (Example: HFP-4864-2)** product numbers and list prices shown on opposite page:

		3-Circuit Powered without Base Raceway Cover (Example: HFP-4864-2E) or NYC 3-Circuit Powered without Base Raceway Cover (Example: HFP-4864-2YE)	Chicago Powered (Example: HFP-4864-2C)
Panel Width	NYC 3-Circuit Powered (Example: HFP-4864-2Y)		
	Add:	Deduct:	Deduct:
36"(914mm)	—	-\$71	-\$161
42"(1067mm)	—	-77	-161
48"(1219mm)	—	-83	-161
54"(1372mm)	—	-89	-161
60"(1524mm)	—	-96	-161

NOTES:

- Powered panels with raceway covers ship with receptacle ports in the base raceway cover. Receptacle ports on the raceway cover measure 2.35" (60mm) top-to-bottom and 2.88" (73mm) side-to-side.
- Powered panels with Power Distribution Assemblies (PDA) but without raceway covers require separately specified base raceway covers for power and communication port locations other than the standard powered base raceway cover.
- New York City (NYC) electrical applications require field installation of PDA.
- New York Port Authority (NYPA) electrical applications require metal raceway covers. To order, specify NYC powered panels without raceway cover and separately specify metal covers through Haworth e-Parts.
- Some building codes may restrict the use of panel heights greater than 69" (1753mm). Consult your local code authority to assure that the furniture layout is compliant.

Ported Monolithic Fabric Panel with Low Profile Steel Top Cap

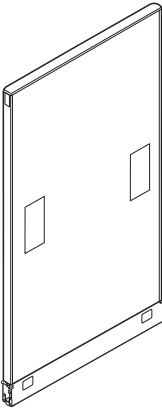
PLACES

	Actual Height	Width	Powered Number	Fabric Grade						
				A	B	C	D	E	F	G
Fabric Ported — Two Ports, Same Side	50''(1270mm)	36''(914mm)	HFP-3650-2 	\$1372	\$1420	\$1488	\$1544	\$1570	\$1632	\$1694
		42''(1067mm)	HFP-4250-2 	1447	1495	1563	1619	1645	1707	1769
		48''(1219mm)	HFP-4850-2 	1499	1547	1615	1671	1697	1759	1821
		54''(1372mm)	HFP-5450-2 	1570	1618	1686	1742	1768	1830	1892
		60''(1524mm)	HFP-6050-2 	1648	1696	1764	1820	1846	1908	1970
	64''(1626mm)	36''(914mm)	HFP-3664-2 	\$1446	\$1498	\$1572	\$1648	\$1702	\$1776	\$1858
		42''(1067mm)	HFP-4264-2 	1519	1571	1645	1721	1775	1849	1931
		48''(1219mm)	HFP-4864-2 	1568	1620	1694	1770	1824	1898	1980
		54''(1372mm)	HFP-5464-2 	1658	1710	1784	1860	1914	1988	2070
		60''(1524mm)	HFP-6064-2 	1748	1800	1874	1950	2004	2078	2160
	68''(1727mm)	36''(914mm)	HFP-3668-2 	\$1514	\$1566	\$1640	\$1716	\$1782	\$1866	\$1952
		42''(1067mm)	HFP-4268-2 	1594	1646	1720	1796	1862	1946	2032
		48''(1219mm)	HFP-4868-2 	1644	1696	1770	1846	1912	1996	2082
		54''(1372mm)	HFP-5468-2 	1731	1783	1857	1933	1999	2083	2169
		60''(1524mm)	HFP-6068-2 	1830	1882	1956	2032	2098	2182	2268
	82''(2083mm)	36''(914mm)	HFP-3682-2 	\$1786	\$1838	\$1912	\$1988	\$2110	\$2210	\$2316
		42''(1067mm)	HFP-4282-2 	1890	1942	2016	2092	2214	2314	2420
		48''(1219mm)	HFP-4882-2 	1957	2009	2083	2159	2281	2381	2487
		54''(1372mm)	HFP-5482-2 	2039	2091	2165	2241	2363	2463	2775
		60''(1524mm)	HFP-6082-2 	2127	2179	2253	2329	2451	2551	2657

Ported Monolithic Fabric Panel with Low Profile Steel Top Cap

PLACES

Fabric Ported —
Four Ports, Two Each Side



HFP-4 (3-Circuit Powered)



NOTES:
Ports are back-to-back
on this panel.

This panel has fabric/colorway
restrictions, see systems fabrics/
color legend.

Features

- Includes powered panel assembly, vertical power harness, low profile top cap, with or without one-piece base raceway cover, 1.6 hinge kits, side trim rails, leveling glides and carpet gripper; power distribution assembly/flex connector(s). .6 base raceway end caps are shipped with each panel. Order additional as necessary.
- Acoustical panel surfaces.
- Panel surfaces may have the same fabric on both sides or a different fabric on each side.
- Panel thickness is 2" (51mm).
- Base raceway is 4" (102mm) high.
- Powered raceway with or without raceway cover requires modified catalog number and list price.
- Powered panels are available for countries that utilize 120 volt 60 hertz electrical systems and U.S. configured plugs and outlets.
- Shipped with unassembled top cap, base raceway cover and side trim rails.
- Concealed 2" (51mm) deep top raceway to store and route communication cables.
- Cables are routed downward to ported opening above worksurface through internal, vertical panel frame rail.
- Ported panels are only available as 3-circuit powered (both port location and base). Chicago and New York applications require modification of product number, **see below**.
- Factory installed electrical power is routed upward to the ported openings from the base raceway.
- A metal barrier, located inside the ported opening, shields electrical wires from communication cables.
- Port option may be limited in New York City, consult your local code authority prior to specifying.**

Specification Tips

- For mixed fabric surfaces, price at higher fabric grade.
- Panels will accept add-on panels up to a combined height of 82" (2083mm). For aesthetic consistency, specify PLACES add-on panels.
- Flex connectors provided for powered monolithic panels accommodate straight in-line, inside 90°, and inside 120° conditions (if applicable).
- Receptacles for powered panels must be specified separately.
- Raceway cover must be separately specified for option -E (no raceway cover).
- Additional base raceway end caps will need to be specified if finish post are not ordered.
- Ported panels require separate specification of port cover plates, see Specification Guide.**

To Order, Specify:

- Product number.
- Fabric/colorway for panel side one.
- Fabric/colorway for panel side two.
- Trim color for raceway cover, glide housings and end caps.
- Trim color for top cap and side trim rails.

Powered Panel with Base Raceway Cover, see opposite page.

The following options require modification of the **3-Circuit Powered** (Example: HFP-4864-4) product numbers and list prices shown on opposite page:

Panel Width	NYC 3-Circuit Powered (Example: HFP-4864-4Y)	3-Circuit Powered without Base Raceway Cover (Example: HFP-4864-4E) or NYC 3-Circuit Powered without Base Raceway Cover (Example: HFP-4864-4YE)	Chicago Powered (Example: HFP-4864-4C)
	Add:	Deduct:	Deduct:
36"(914mm)	—	-\$71	-\$161
42"(1067mm)	—	-77	-161
48"(1219mm)	—	-83	-161
54"(1372mm)	—	-89	-161
60"(1524mm)	—	-96	-161

- NOTES:
- Powered panels with raceway covers ship with receptacle ports in the base raceway cover. Receptacle ports on the raceway cover measure 2.35" (60mm) top-to-bottom and 2.88" (73mm) side-to-side.
 - Powered panels with Power Distribution Assemblies (PDA) but without raceway covers require separately specified base raceway covers for power and communication port locations other than the standard powered base raceway cover.
 - New York City (NYC) electrical applications require field installation of PDA.
 - New York Port Authority (NYPA) electrical applications require metal raceway covers. To order, specify NYC powered panels without raceway cover and separately specify metal covers through Haworth e-Parts.
 - Some building codes may restrict the use of panel heights greater than 69" (1753mm). Consult your local code authority to assure that the furniture layout is compliant.

Ported Monolithic Fabric Panel with Low Profile Steel Top Cap

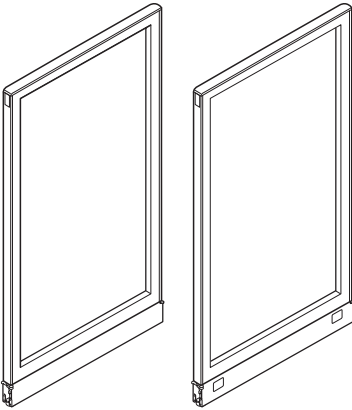
PLACES

	Actual Height	Width	Powered Number	Fabric Grade						
				A	B	C	D	E	F	G
Fabric Ported — Four Ports, Two Each Side	50''(1270mm)	36''(914mm)	HFP-3650-4  	\$1542	\$1590	\$1658	\$1714	\$1740	\$1802	\$1864
		42''(1067mm)	HFP-4250-4  	1617	1665	1733	1789	1815	1877	1939
		48''(1219mm)	HFP-4850-4  	1669	1717	1785	1841	1867	1929	1991
		54''(1372mm)	HFP-5450-4  	1740	1788	1856	1912	1938	2000	2062
		60''(1524mm)	HFP-6050-4  	1818	1866	1934	1990	2016	2078	2140
	64''(1626mm)	36''(914mm)	HFP-3664-4  	\$1616	\$1668	\$1742	\$1818	\$1872	\$1946	\$2028
		42''(1067mm)	HFP-4264-4  	1689	1741	1815	1891	1945	2019	2101
		48''(1219mm)	HFP-4864-4  	1738	1790	1864	1940	1994	2068	2150
		54''(1372mm)	HFP-5464-4  	1828	1880	1954	2030	2084	2158	2240
		60''(1524mm)	HFP-6064-4  	1918	1970	2044	2120	2174	2248	2330
	68''(1727mm)	36''(914mm)	HFP-3668-4  	\$1684	\$1736	\$1810	\$1886	\$1952	\$2036	\$2122
		42''(1067mm)	HFP-4268-4  	1764	1816	1890	1966	2032	2116	2202
		48''(1219mm)	HFP-4868-4  	1814	1866	1940	2016	2082	2166	2252
		54''(1372mm)	HFP-5468-4  	1901	1953	2027	2103	2169	2253	2339
		60''(1524mm)	HFP-6068-4  	2000	2052	2126	2202	2268	2352	2438
	82''(2083mm)	36''(914mm)	HFP-3682-4  	\$1956	\$2008	\$2082	\$2158	\$2280	\$2380	\$2486
		42''(1067mm)	HFP-4282-4  	2060	2112	2186	2262	2384	2484	2590
		48''(1219mm)	HFP-4882-4  	2127	2179	2253	2329	2451	2551	2657
		54''(1372mm)	HFP-5482-4  	2209	2261	2335	2411	2533	2633	2945
		60''(1524mm)	HFP-6082-4  	2297	2349	2423	2499	2621	2721	2827

Open Frame Monolithic Panel with Low Profile Steel Top Cap

PLACES

Open Frame



HON (Non Powered) HOP (3-Circuit Powered)
HOP-6 (6-Circuit Powered)



Features

- Includes non-powered or powered panel assembly, low profile top cap, with or without one-piece base raceway cover, 1.6 hinge kits, side trim rails, leveling glides and carpet gripper; power distribution assembly/flex connector(s) when power is specified. .6 base raceway end caps are shipped with each panel. Order additional as necessary.
- Base raceway is 4" (102mm) high.
- Powered raceway with or without raceway cover requires modified catalog number and list price.
- Powered panels are available for countries that utilize 120 volt 60 hertz electrical systems and U.S. configured plugs and outlets.
- Shipped with unassembled top cap, base raceway cover and side trim rails.
- Does not accept top feed modules.

Specification Tips

- Panels will accept glazed add-on panels up to a combined height of 82" (2083mm). For aesthetic consistency, specify PLACES add-on panels.
- Flex connectors provided for powered monolithic panels accommodate straight in-line, inside 90°, and inside 120° conditions (if applicable).
- Receptacles for powered panels must be specified separately.
- Raceway cover must be separately specified for option -E (no raceway cover).
- Additional base raceway end caps will need to be specified if finish posts are not ordered.

To Order, Specify:

- 1) Product number.
- 2) Trim color for raceway cover, glide housings and end caps.
- 3) Trim color for frame, top cap and side trim rails.

Non-Powered Panel with Base Raceway Cover, see opposite page.

The following options require modification of the **3-Circuit Non-Powered** (Example: HON-4864) product numbers and list prices shown on opposite page:

Panel Width	Non-Powered without Base Raceway Cover (Example: HON-4864-E)	3-Circuit Powered (Example: HOP-4864) or NYC 3-Circuit Powered (Example: HOP-4864-Y)	6-Circuit Powered (Example: HOP-4864-6) or NYC 6-Circuit Powered (Example: HOP-4864-6Y)	3-Circuit Powered without Base Raceway Cover (Example: HOP-4864-E) or NYC 3-Circuit Powered without Base Raceway Cover (Example: HOP-4864-YE)	6-Circuit Powered without Base Raceway Cover (Example: HOP-4864-6E) or NYC 6-Circuit Powered without Base Raceway Cover (Example: HOP-4864-6YE)
	Deduct:	Add:	Add:	Add:	Add:
12" (305mm)	-\$27	\$190*	n/a	n/a	n/a
18" (457mm)	-37	190	n/a	\$140	n/a
24" (610mm)	-46	190	\$316	132	\$258
30" (762mm)	-48	190	316	129	255
36" (914mm)	-52	190	316	119	245
42" (1067mm)	-59	190	316	113	239
48" (1219mm)	-62	190	316	107	233
54" (1372mm)	-66	190	316	101	227
60" (1524mm)	-72	190	316	94	220

*The 12"-wide panel has a pass-through connector and a non-powered raceway cover.

NOTES:

- Powered panels with raceway covers ship with receptacle ports in the base raceway cover. Receptacle ports on the raceway cover measure 2.35" (60mm) top-to-bottom and 2.88" (73mm) side-to-side.
- Non-powered panels ship without receptacle ports in the base raceway cover.
- Powered panels with Power Distribution Assemblies (PDA) but without raceway covers require separately specified base raceway covers for power and communication port locations other than the standard powered base raceway cover.
- New York City (NYC) electrical applications require field installation of PDA.
- New York Port Authority (NYPA) electrical applications require metal raceway covers. To order, specify NYC powered panels without raceway cover and separately specify metal covers through Haworth e-Parts.
- Some building codes may restrict the use of panel heights greater than 69" (1753mm). Consult your local code authority to assure that the furniture layout is compliant.
- For International Power, specify non-powered panels and use Power Logic components. See Specification Guide for more information on Power Logic.
- For Chicago power, specify non-powered panels without a base raceway cover and separately specify Chicago power retrofit kit.

Open Frame Monolithic Panel with Low Profile Steel Top Cap

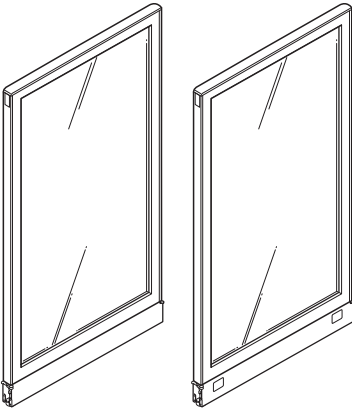
PLACES

	Actual Height	Width	Non-Powered Number	Price
Open Frame	44"(1118mm)	12"(305mm)	HON-1244-■ ■ ■	\$ 485
		18"(457mm)	HON-1844-■ ■ ■	528
		24"(610mm)	HON-2444-■ ■ ■	580
		30"(762mm)	HON-3044-■ ■ ■	632
		36"(914mm)	HON-3644-■ ■ ■	679
		42"(1067mm)	HON-4244-■ ■ ■	739
		48"(1219mm)	HON-4844-■ ■ ■	837
		54"(1372mm)	HON-5444-■ ■ ■	912
		60"(1524mm)	HON-6044-■ ■ ■	984
	50"(1270mm)	12"(305mm)	HON-1250-■ ■ ■	\$ 500
		18"(457mm)	HON-1850-■ ■ ■	545
		24"(610mm)	HON-2450-■ ■ ■	596
		30"(762mm)	HON-3050-■ ■ ■	648
		36"(914mm)	HON-3650-■ ■ ■	707
		42"(1067mm)	HON-4250-■ ■ ■	778
		48"(1219mm)	HON-4850-■ ■ ■	874
		54"(1372mm)	HON-5450-■ ■ ■	944
		60"(1524mm)	HON-6050-■ ■ ■	1026
	64"(1626mm)	12"(305mm)	HON-1264-■ ■ ■	\$ 525
		18"(457mm)	HON-1864-■ ■ ■	569
		24"(610mm)	HON-2464-■ ■ ■	625
		30"(762mm)	HON-3064-■ ■ ■	690
		36"(914mm)	HON-3664-■ ■ ■	762
		42"(1067mm)	HON-4264-■ ■ ■	835
		48"(1219mm)	HON-4864-■ ■ ■	927
		54"(1372mm)	HON-5464-■ ■ ■	998
		60"(1524mm)	HON-6064-■ ■ ■	1073
	68"(1727mm)	12"(305mm)	HON-1268-■ ■ ■	\$ 560
		18"(457mm)	HON-1868-■ ■ ■	612
		24"(610mm)	HON-2468-■ ■ ■	667
		30"(762mm)	HON-3068-■ ■ ■	729
		36"(914mm)	HON-3668-■ ■ ■	815
		42"(1067mm)	HON-4268-■ ■ ■	886
		48"(1219mm)	HON-4868-■ ■ ■	984
		54"(1372mm)	HON-5468-■ ■ ■	1055
		60"(1524mm)	HON-6068-■ ■ ■	1148
	82"(2083mm)	12"(305mm)	HON-1282-■ ■ ■	\$ 636
		18"(457mm)	HON-1882-■ ■ ■	691
		24"(610mm)	HON-2482-■ ■ ■	772
		30"(762mm)	HON-3082-■ ■ ■	863
		36"(914mm)	HON-3682-■ ■ ■	1008
		42"(1067mm)	HON-4282-■ ■ ■	1060
		48"(1219mm)	HON-4882-■ ■ ■	1122
		54"(1372mm)	HON-5482-■ ■ ■	1205
		60"(1524mm)	HON-6082-■ ■ ■	1303

Glazed Monolithic Panels with Low Profile Steel Top Cap

PLACES

Glazed



HGN (Non Powered)

HGP (3-Circuit Powered)
HGP-6 (6-Circuit Powered)



Features

- Includes non-powered or powered panel assembly, low profile top cap, with or without one-piece base raceway cover, 1.6 hinge kits, side trim rails, leveling glides and carpet gripper; power distribution assembly/flex connector(s) when power is specified. .6 base raceway end caps are shipped with each panel. Order additional as necessary.
- Base raceway is 4" (102mm) high.
- Powered raceway with or without raceway cover requires modified catalog number and list price.
- Powered panels are available for countries that utilize 120 volt 60 hertz electrical systems and U.S. configured plugs and outlets.
- Shipped with unassembled top cap, base raceway cover and side trim rails.
- Does not accept top feed modules.
- Available on RUSH with or without 3-circuit power.

Specification Tips

- Panels will accept glazed add-on panels up to a combined height of 82" (2083mm). For aesthetic consistency, specify PLACES add-on panels.
- Glazed panels accept muntin kits and wainscot kits.
- Flex connectors provided for powered monolithic panels accommodate straight in-line, inside 90°, and inside 120° conditions (if applicable).
- Receptacles for powered panels must be specified separately.
- Raceway cover must be separately specified for option -E (no raceway cover).
- Additional base raceway end caps will need to be specified if finish posts are not ordered.

To Order, Specify:

- 1) Product number.
- 2) Glazing finish color.
- 3) Trim color for raceway cover, glide housings and end caps.
- 4) Trim color for frame, top cap and side trim rails.

Non-Powered Panel with Base Raceway Cover, see opposite page.

The following options require modification of the 3-Circuit Non-Powered (Example: HGN-4864) product numbers and list prices shown on opposite page:

Panel Width	Non-Powered without Base Raceway Cover ■ (Example: HGN-4864-E)	3-Circuit Powered ■ (Example: HGP-4864) or NYC 3-Circuit Powered (Example: HGP-4864-Y)	6-Circuit Powered (Example: HGP-4864-6) or NYC 6-Circuit Powered (Example: HGP-4864-6Y)	3-Circuit Powered without Base Raceway Cover (Example: HGP-4864-E) or NYC 3-Circuit Powered without Base Raceway Cover (Example: HGP-4864-YE)	6-Circuit Powered without Base Raceway Cover (Example: HGP-4864-6E) or NYC 6-Circuit Powered without Base Raceway Cover (Example: HGP-4864-6YE)
	Deduct:	Add:	Add:	Add:	Add:
12" (305mm)	-\$27	\$190*	n/a	n/a	n/a
18" (457mm)	-37	190	n/a	\$140	n/a
24" (610mm)	-46	190	\$316	132	\$258
30" (762mm)	-48	190	316	129	255
36" (914mm)	-52	190	316	119	245
42" (1067mm)	-59	190	316	113	239
48" (1219mm)	-62	190	316	107	233
54" (1372mm)	-66	190	316	101	227
60" (1524mm)	-72	190	316	94	220

*The 12"-wide panel has a pass-through connector and a non-powered raceway cover.

NOTES:

- Powered panels with raceway covers ship with receptacle ports in the base raceway cover. Receptacle ports on the raceway cover measure 2.35" (60mm) top-to-bottom and 2.88" (73mm) side-to-side.
- Non-powered panels ship without receptacle ports in the base raceway cover.
- Powered panels with Power Distribution Assemblies (PDA) but without raceway covers require separately specified base raceway covers for power and communication port locations other than the standard powered base raceway cover.
- New York City (NYC) electrical applications require field installation of PDA.
- New York Port Authority (NYPA) electrical applications require metal raceway covers. To order, specify NYC powered panels without raceway cover and separately specify metal covers through Haworth e-Parts.
- Some building codes may restrict the use of panel heights greater than 69" (1753mm). Consult your local code authority to assure that the furniture layout is compliant.
- For International Power, specify non-powered panels and use Power Logic components. See Specification Guide for more information on Power Logic.
- For Chicago power, specify non-powered panels without a base raceway cover and separately specify Chicago power retrofit kit.

Glazed Monolithic Panels with Low Profile Steel Top Cap

PLACES

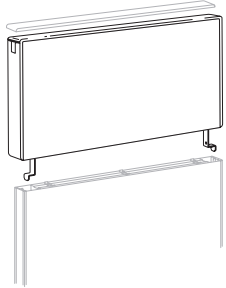
	Actual Height	Width	Non-Powered Number		Clear or Bronze Price	Frosted Price
Glazed	44"(1118mm)	12"(305mm)	HGN-1244-	■ ■ ■ (M) ◆	\$ 672	\$ 832
		18"(457mm)	HGN-1844-	■ ■ ■ (M) ◆	755	915
		24"(610mm)	HGN-2444-	■ ■ ■ (M) ◆	842	1002
		30"(762mm)	HGN-3044-	■ ■ ■ (M) ◆	940	1100
		36"(914mm)	HGN-3644-	■ ■ ■ (M) ◆	1033	1282
		42"(1067mm)	HGN-4244-	■ ■ ■ (M) ◆	1149	1398
		48"(1219mm)	HGN-4844-	■ ■ ■ (M) ◆	1256	1505
		54"(1372mm)	HGN-5444-	■ ■ ■ (M) ◆	1357	1606
	50"(1270mm)	60"(1524mm)	HGN-6044-	■ ■ ■ (M) ◆	1462	1711
		12"(305mm)	HGN-1250-	■ ■ ■ (M) ◆	\$ 692	\$ 852
		18"(457mm)	HGN-1850-	■ ■ ■ (M) ◆	776	936
		24"(610mm)	HGN-2450-	■ ■ ■ (M) ◆	864	1024
		30"(762mm)	HGN-3050-	■ ■ ■ (M) ◆	967	1127
		36"(914mm)	HGN-3650-	■ ■ ■ (M) ◆	1075	1324
		42"(1067mm)	HGN-4250-	■ ■ ■ (M) ◆	1186	1435
		48"(1219mm)	HGN-4850-	■ ■ ■ (M) ◆	1282	1531
	54"(1372mm)	60"(1524mm)	HGN-6050-	■ ■ ■ (M) ◆	1389	1638
		12"(305mm)	HGN-1264-	■ ■ ■ (M) ◆	1491	1740
		18"(457mm)	HGN-1864-	■ ■ ■ (M) ◆	\$ 708	\$ 911
		24"(610mm)	HGN-2464-	■ ■ ■ (M) ◆	805	1008
		30"(762mm)	HGN-3064-	■ ■ ■ (M) ◆	901	1104
		36"(914mm)	HGN-3664-	■ ■ ■ (M) ◆	1000	1203
		42"(1067mm)	HGN-4264-	■ ■ ■ (M) ◆	1109	1421
		48"(1219mm)	HGN-4864-	■ ■ ■ (M) ◆	1248	1560
	64"(1626mm)	54"(1372mm)	HGN-5464-	■ ■ ■ (M) ◆	1342	1654
		60"(1524mm)	HGN-6064-	■ ■ ■ (M) ◆	1445	1757
		12"(305mm)	HGN-1268-	■ ■ ■ (M) ◆	1564	1876
		18"(457mm)	HGN-1868-	■ ■ ■ (M) ◆	\$ 757	\$ 960
		24"(610mm)	HGN-2468-	■ ■ ■ (M) ◆	858	1061
		30"(762mm)	HGN-3068-	■ ■ ■ (M) ◆	965	1168
		36"(914mm)	HGN-3668-	■ ■ ■ (M) ◆	1057	1260
		42"(1067mm)	HGN-4268-	■ ■ ■ (M) ◆	1178	1490
	68"(1727mm)	48"(1219mm)	HGN-4868-	■ ■ ■ (M) ◆	1333	1645
		54"(1372mm)	HGN-5468-	■ ■ ■ (M) ◆	1434	1746
		60"(1524mm)	HGN-6068-	■ ■ ■ (M) ◆	1538	1850
		12"(305mm)	HGN-1282-	■ ■ ■ (M) ◆	1672	1984
		18"(457mm)	HGN-1882-	■ ■ ■ (M) ◆	\$ 868	\$1071
		24"(610mm)	HGN-2482-	■ ■ ■ (M) ◆	1024	1227
		30"(762mm)	HGN-3082-	■ ■ ■ (M) ◆	1173	1376
		36"(914mm)	HGN-3682-	■ ■ ■ (M) ◆	1286	1489
	82"(2083mm)	42"(1067mm)	HGN-4282-	■ ■ ■ (M) ◆	1420	1732
		48"(1219mm)	HGN-4882-	■ ■ ■ (M) ◆	1598	1910
		54"(1372mm)	HGN-5482-	■ ■ ■ (M) ◆	1716	2028
		60"(1524mm)	HGN-6082-	■ ■ ■ (M) ◆	1836	2148
		12"(305mm)	HGN-1282-	■ ■ ■ (M) ◆	1980	2292
		18"(457mm)	HGN-1882-	■ ■ ■ (M) ◆		
		24"(610mm)	HGN-2482-	■ ■ ■ (M) ◆		
		30"(762mm)	HGN-3082-	■ ■ ■ (M) ◆		

(M) Product marked with this symbol available as GSA open market.

Monolithic Fabric Add-On Panel

PLACES

Fabric



HAF

NOTES:

This panel has fabric/colorway restrictions, see systems fabrics/color legend.

Add-on panels cannot be used with add-on panels ordered with the SP prefix.*

Features

- Includes panel, vertical connector (bayonet), light block, side trim rails, two full hinge sets, side trim rail covers and top cap clips.
- Fabric add-on panels may be installed above any straight fabric base or fabric add-on panels.*
- Both sides in same fabric; one color or different color each side.
- Each base panel will accept two add-on panels.
- Lower Level add-on panel will accept overhead components (load bearing). Second add-on panel (top) is non-load bearing.
- Top rail of add-on panel will provide top wire management.
- Utilizes top cap from base panel.
- Standard finish posts can be used.
- Same construction as PLACES Monolithic fabric panel.

Specification Tips

- For mixed fabric surfaces, specify fabric/color for each fabric surface and price at higher grade.
- Add-on panels may be stacked a maximum of two high in any order of height above a base panel.
- Add-on panel must match panel width.
- Combination of panel and add-on panel cannot exceed 82" (2083mm) in height.
- Cannot be used above any door, glazed, open-frame, or glazed add-on panels.
- Base and add-on panel combinations should match existing base panel heights so that end-of-runs and finish posts can be used without field modification.
- Full-height trim rails required for end-of-run conditions with a base panel and one add-on panel, separately specified.
- For two high add-on panel applications specify separately full-height side trim rail for base panel and one high add on, for two high panel add on location use side trim rail that ships with add-on panel.
- Clerestory can be added above fabric add-on panels.

To Order, Specify:

- 1) Product number.
- 2) Fabric/colorway for add-on panel side one.
- 3) Fabric/colorway for add-on panel side two.
- 4) Trim color for side trim rails and trim strip.

Monolithic Fabric Add-On Panel

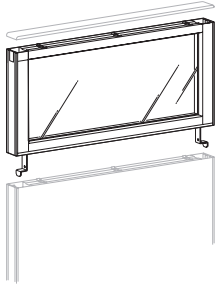
PLACES

	Actual Height	Width	Number	Fabric Grade						
				A	B	C	D	E	F	G
Fabric	12''(305mm)	12''(305mm)	HAF-1212	\$451	\$493	\$535	\$545	\$555	\$569	\$579
		18''(457mm)	HAF-1812	499	541	583	593	603	617	627
		24''(610mm)	HAF-2412	527	569	611	621	631	645	655
		30''(762mm)	HAF-3012	553	595	637	647	657	671	681
		36''(914mm)	HAF-3612	579	621	663	673	683	697	707
		42''(1067mm)	HAF-4212	605	647	689	699	709	723	733
		48''(1219mm)	HAF-4812	631	673	715	725	735	749	759
		54''(1372mm)	HAF-5412	646	688	730	740	750	764	774
		60''(1524mm)	HAF-6012	657	699	741	751	761	775	785
	14''(356mm)	12''(305mm)	HAF-1214	\$461	\$503	\$545	\$555	\$565	\$579	\$589
		18''(457mm)	HAF-1814	512	554	596	606	616	630	640
		24''(610mm)	HAF-2414	544	586	628	638	648	662	672
		30''(762mm)	HAF-3014	570	612	654	664	674	688	698
		36''(914mm)	HAF-3614	593	635	677	687	697	711	721
		42''(1067mm)	HAF-4214	618	660	702	712	722	736	746
		48''(1219mm)	HAF-4814	643	685	727	737	747	761	771
		54''(1372mm)	HAF-5414	656	698	740	750	760	774	784
		60''(1524mm)	HAF-6014	668	710	752	762	772	786	796
	18''(437mm)	12''(305mm)	HAF-1218	\$693	\$747	\$805	\$821	\$797	\$811	\$821
		18''(457mm)	HAF-1818	579	621	663	673	683	697	707
		24''(610mm)	HAF-2418	605	647	689	699	709	723	733
		30''(762mm)	HAF-3018	631	673	715	725	735	749	759
		36''(914mm)	HAF-3618	657	699	741	751	761	775	801
		42''(1067mm)	HAF-4218	682	724	766	776	786	800	824
		48''(1219mm)	HAF-4818	711	753	795	805	815	829	853
		54''(1372mm)	HAF-5418	723	765	807	817	827	841	865
		60''(1524mm)	HAF-6018	743	785	827	837	847	861	885
	20''(508mm)	12''(305mm)	HAF-1220	\$525	\$567	\$609	\$619	\$629	\$643	\$653
		18''(457mm)	HAF-1820	583	625	667	677	687	701	711
		24''(610mm)	HAF-2420	613	655	697	707	717	731	741
		30''(762mm)	HAF-3020	642	684	726	736	746	760	770
		36''(914mm)	HAF-3620	671	713	755	765	775	797	827
		42''(1067mm)	HAF-4220	702	744	786	796	806	828	858
		48''(1219mm)	HAF-4820	724	766	808	818	828	842	880
		54''(1372mm)	HAF-5420	742	784	826	836	846	868	898
		60''(1524mm)	HAF-6020	759	801	843	853	863	885	915
	24''(610mm)	12''(305mm)	HAF-1224	\$619	\$661	\$703	\$713	\$723	\$737	\$747
		18''(457mm)	HAF-1824	646	688	730	740	750	764	774
		24''(610mm)	HAF-2424	670	712	754	764	774	788	798
		30''(762mm)	HAF-3024	695	737	779	789	799	813	823
		36''(914mm)	HAF-3624	721	763	805	815	833	865	901
		42''(1067mm)	HAF-4224	748	790	832	842	860	892	928
		48''(1219mm)	HAF-4824	774	816	858	868	886	918	954
		54''(1372mm)	HAF-5424	787	829	871	881	899	931	967
		60''(1524mm)	HAF-6024	800	842	884	894	912	944	980

Monolithic Glazed Add-On Panel

PLACES

Glazed



HAG

NOTE:

*Add-on panels cannot be used with add-on panels ordered with the SP** prefix.

Features

- Includes panel, vertical connector (bayonet), light block, side trim rails, two full hinge sets, side trim rail cover, and top cap clips.
- Utilizes top cap from base panel.
- Glazed add-on panels may be installed above any straight fabric, glazed, or open-frame base or add-on panels.*
- Each base panel will accept two add-on panels.
- Glazed add-on panels will not accept any load bearing components.
- Top rail of add-on panel will provide top wire management.
- Glazing material for English Reeded, Checks Mix, and Vertical Moire is textured on one side only. Recommend installing the textured side to face the interior of the workstation.
- Standard finish post and end-of-run posts can be used.

◆ Available on RUSH.

Specification Tips

- Specify glazed add-on panel based upon the type of panel, fabric (F) or glazed/open-frame (G), that will be directly below the add-on panel.
- Add-on panels may be stacked a maximum of two high in any order of height above a base panel.
- Add-on panel must match base panel width.
- Combination of base panel and add-on panel cannot exceed 82" (2083mm) in height.
- Base and add-on panel combinations should match existing base panel heights so that end-of-runs and finish posts can be used without field modification.
- Cannot be used above doors.
- Does not accept top feed modules.
- To convert a glazed add-on above a fabric monolithic base panel to a glazed add-on above a glazed base panel or (vice versa), a vertical connector (bayonet) retrofit kit is available. Order separately through Haworth e-Parts.
- Full-height trim rails required for end-of-run conditions with a base panel and one add-on panel, separately specified.
- For two high add-on panel applications specify separately full-height side trim rail for base panel and one high add on, for two high panel add on location use side trim rail that ships with add-on panel.
- Clerestory can be added above glazed add-on panels.

To Order, Specify:

- 1) Product number, including:

① Application Designation:

- F** Glazed add-on panel directly above fabric base panel or fabric add-on panel.
- G** Glazed add-on panel directly above glazed and open frame base panel or glazed add-on panel, add **\$24** list.

- 2) Glazing color or glass pattern.
- 3) Trim color for frame, side trim rails and trim strip.

Monolithic Glazed Add-On Panel

PLACES

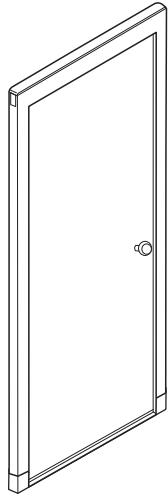
	Actual Height	Width	Number ①	Clear/Bronze/ Frosted Price	English Reeded Price	Checks Mix/ Vertical Moire Price
Glazed	12"(305mm)	12"(305mm)	HAG-1212- (M)	\$490	NA	NA
		18"(457mm)	HAG-1812- (M)	540	NA	NA
		24"(610mm)	HAG-2412- (M)	569	\$ 696	\$ 802
		30"(762mm)	HAG-3012- (M)	595	734	840
		36"(914mm)	HAG-3612- (M)	620	768	876
		42"(1067mm)	HAG-4212- (M)	647	826	945
		48"(1219mm)	HAG-4812- (M)	672	906	1040
		54"(1372mm)	HAG-5412- (M)	694	NA	NA
	14"(356mm)	60"(1524mm)	HAG-6012- (M)	712	970	1127
		12"(305mm)	HAG-1214- (M)	\$502	NA	NA
		18"(457mm)	HAG-1814- (M)	553	NA	NA
		24"(610mm)	HAG-2414- (M)	583	NA	NA
		30"(762mm)	HAG-3014- (M)	610	NA	NA
		36"(914mm)	HAG-3614- (M)	633	NA	NA
		42"(1067mm)	HAG-4214- (M)	658	NA	NA
		48"(1219mm)	HAG-4814- (M)	683	NA	NA
	18"(457mm)	54"(1372mm)	HAG-5414- (M)	705	NA	NA
		60"(1524mm)	HAG-6014- (M)	727	NA	NA
		12"(305mm)	HAG-1218- (M)	\$550	NA	NA
		18"(457mm)	HAG-1818- (M)	620	NA	NA
		24"(610mm)	HAG-2418- (M)	647	\$ 725	\$ 836
		30"(762mm)	HAG-3018- (M)	672	765	875
		36"(914mm)	HAG-3618- (M)	698	804	913
		42"(1067mm)	HAG-4218- (M)	724	862	985
	20"(508mm)	48"(1219mm)	HAG-4818- (M)	751	947	1087
		54"(1372mm)	HAG-5418- (M)	763	NA	NA
		60"(1524mm)	HAG-6018- (M)	784	1040	1214
		12"(305mm)	HAG-1220- (M)	\$567	NA	NA
		18"(457mm)	HAG-1820- (M)	625	NA	NA
		24"(610mm)	HAG-2420- (M)	654	NA	NA
		30"(762mm)	HAG-3020- (M)	682	NA	NA
		36"(914mm)	HAG-3620- (M)	712	NA	NA
	24"(610mm)	42"(1067mm)	HAG-4220- (M)	743	NA	NA
		48"(1219mm)	HAG-4820- (M)	764	NA	NA
		54"(1372mm)	HAG-5420- (M)	795	NA	NA
		60"(1524mm)	HAG-6020- (M)	822	NA	NA
		12"(305mm)	HAG-1224- (M)	\$659	NA	NA
		18"(457mm)	HAG-1824- (M)	686	NA	NA
		24"(610mm)	HAG-2424- (M)	711	NA	NA
		30"(762mm)	HAG-3024- (M)	736	NA	NA
		36"(914mm)	HAG-3624- (M)	762	NA	NA
		42"(1067mm)	HAG-4224- (M)	788	NA	NA
		48"(1219mm)	HAG-4824- (M)	815	NA	NA
		54"(1372mm)	HAG-5424- (M)	841	NA	NA
		60"(1524mm)	HAG-6024- (M)	860	NA	NA

① Product marked with this symbol available as GSA open market.

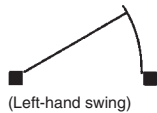
Doors with Low Profile Steel Top Cap

PLACES

	Actual Height	Width	Door Swing	Number ①	Price
Single Door— Laminate	82"(2083mm)	36"(914mm)	Left	HDS-3682-  L	\$2135
		42"(1067mm)	Left	HDS-4282-  L	\$2370



HDS-L



(Left-hand swing)

Features

- Includes complete panel assembly [hinge sets, carpet gripper, door jamb, side trim rails, leveling glides and trim, hollow core door (1 5/8" (41mm) thick), door hinges, hardware, brushed chrome knobs or ADA lever with lockset and keys, and threshold].
- Both sides of door covered in same laminate surface color.
- Door shipped with left-hand swing and can be field-changed for right-hand swing.
- 1" (25mm) deep top communications raceway.
- No power and communications in base raceway.

Specification Tips

- Door may be placed a maximum of 24" (610mm) from supporting panels at 90°.
- Will not accept add-on panel.

Door Opening Clearance

Door Size	Height	Width
3682	78"(1981mm)	28 3/4"(730mm)
4282	78"(1981mm)	34 3/4"(883mm)

To Order, Specify:

- 1) Product number, including:

① Handle Designation:

-  Knob
-  ADA lever, add \$151 list.

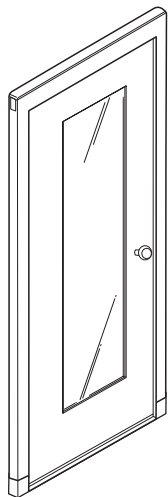
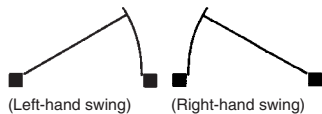
- 2) Laminate surface color.
- 3) Trim color for raceway covers and glide housings.
- 4) Trim color for door jamb, top cap and side trim rails.

NOTES:

Some building codes may restrict the use of panel heights greater than 69" (1753mm). Consult your local code authority to assure that the furniture layout is compliant prior to installation.

Most building codes for new buildings require a minimum clear door width of 32" (813mm). To meet this requirement, the 42" (1067mm) door must be ordered.

Single Door — Glazed

HDG-L
HDG-R

(Left-hand swing)

(Right-hand swing)

Actual Height	Width	Number ①②	Clear or Bronze Price	Frosted Price
82"(2083mm)	36"(914mm)	HDG-3682-  	\$2443	\$2755
	42"(1067mm)	HDG-4282-  	\$2615	\$2927

Features

- Includes complete panel assembly [hinge sets, carpet gripper, door jamb, side trim rails, leveling glides and trim, hollow core door (1 5/8" (41mm) thick), door hinges, hardware, brushed chrome knobs or ADA lever with lockset and keys, and threshold].
- Both sides of door covered in same laminate surface color.
- High-pressure laminate door surface.
- **Door swing not field changeable.**
- 1" (25mm) deep top communications raceway.
- No power and communications in base raceway.

Specification Tips

- Door may be placed a maximum of 24" (610mm) from supporting panels at 90°.
- Will not accept add-on panel.

Door Opening Clearance

Door Size	Height	Width
3682	78"(1981mm)	28 3/4"(730mm)
4282	78"(1981mm)	34 3/4"(883mm)

To Order, Specify:

- 1) Product number, including:

① Handle Designation:

-  Knob
-  ADA lever, add \$151 list.

② Door Swing

-  Left-hand
-  Right-hand

- 2) Glazing finish color.
- 3) Laminate surface color.
- 4) Trim color for raceway covers and glide housings.
- 5) Trim color for door jamb, top cap and side trim rails.

NOTES:

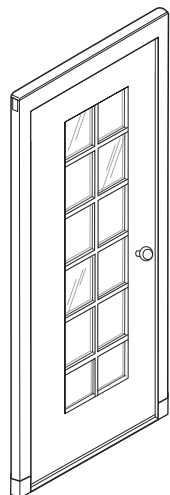
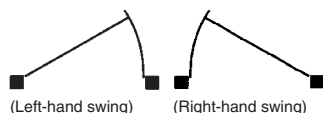
Some building codes may restrict the use of panel heights greater than 69" (1753mm). Consult your local code authority to assure that the furniture layout is compliant prior to installation.

Most building codes for new buildings require a minimum clear door width of 32" (813mm). To meet this requirement, the 42" (1067mm) door must be ordered.

Doors with Low Profile Steel Top Cap

PLACES

	Actual Height	Width	Number ①②	Clear or Bronze Price	Frosted Price
Single Door — Glazed with Classic Muntins	82"(2083mm)	36"(914mm)	HDMC-3682-■ ■	\$2802	\$3114
		42"(1067mm)	HDMC-4282-■ ■	\$2996	\$3308

HDMC-L
HDMC-R

(Left-hand swing) (Right-hand swing)

Features

- Includes complete panel assembly [hinge sets, carpet gripper, door jamb, side trim rails, leveling glides and trim, hollow core door (1 5/8" (41mm) thick), door hinges, hardware, brushed chrome knobs or ADA lever with lockset and keys, and threshold].
- Both sides of door covered in same laminate surface color.
- Door swing not field changeable.**
- 1" (25mm) deep top communications raceway.
- No power and communications in base raceway.

Specification Tips

- Door may be placed a maximum of 24" (610mm) from supporting panels at 90°.
- Will not accept add-on panel.

Door Opening Clearance

Door Size	Height	Width
3682	78"(1981mm)	28 3/4"(730mm)
4282	78"(1981mm)	34 3/4"(883mm)

To Order, Specify:

- Product number, including:

① Handle Designation:

- K** Knob
- H** ADA lever, add \$151 list.

② Door Swing

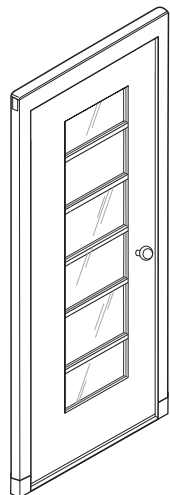
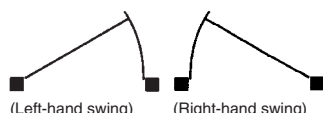
- L** Left-hand
- R** Right-hand

- Glazing finish color.
- Laminate surface color.
- Trim color for raceway covers and glide housings.
- Trim color for door jamb, top cap, muntins and side trim rails.

NOTE:

Some building codes may restrict the use of panel heights greater than 69" (1753mm). Consult your local code authority to assure that the furniture layout is compliant prior to installation.

Most building codes for new buildings require a minimum clear door width of 32" (813mm). To meet this requirement, the 42" (1067mm) door must be ordered.

Single Door — Glazed with Horizontal MuntinsHDMH-L
HDMH-R

(Left-hand swing) (Right-hand swing)

	Actual Height	Width	Number ①②	Clear or Bronze Price	Frosted Price
Single Door — Glazed with Horizontal Muntins	82"(2083mm)	36"(914mm)	HDMH-3682-■ ■	\$2723	\$3035
		42"(1067mm)	HDMH-4282-■ ■	\$2905	\$3217

Features

- Includes complete panel assembly [hinge sets, carpet gripper, door jamb, side trim rails, leveling glides and trim, hollow core door (1 5/8" (41mm) thick), door hinges, hardware, brushed chrome knobs or ADA lever with lockset and keys, and threshold].
- Both sides of door covered in same laminate surface color.
- Door swing not field changeable.**
- 1" (25mm) deep top communications raceway.
- No power and communications in base raceway.

Specification Tips

- Door may be placed a maximum of 24" (610mm) from supporting panels at 90°.
- Will not accept add-on panel.

Door Opening Clearance

Door Size	Height	Width
3682	78"(1981mm)	28 3/4"(730mm)
4282	78"(1981mm)	34 3/4"(883mm)

To Order, Specify:

- Product number, including:

① Handle Designation:

- K** Knob
- H** ADA lever, add \$151 list.

② Door Swing

- L** Left-hand
- R** Right-hand

- Glazing finish color.
- Laminate surface color.
- Trim color for raceway covers and glide housings.
- Trim color for door jamb, top cap, muntins and side trim rails.

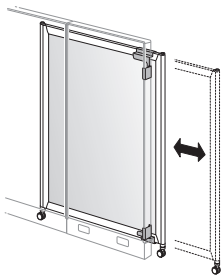
NOTE:

Some building codes may restrict the use of panel heights greater than 69" (1753mm). Consult your local code authority to assure that the furniture layout is compliant prior to installation.

Most building codes for new buildings require a minimum clear door width of 32" (813mm). To meet this requirement, the 42" (1067mm) door must be ordered.

if Panel Attached Screen

PLACES

	Height	Width	Description	Number	Price
	47''(1194mm)	48''(1219mm)	Fabric	BBP-4748-FH	\$ 848
	52''(1321mm)			BBP-5248-FH	894
	63''(1600mm)			BBP-6348-FH	942
	47''(1194mm)	48''(1219mm)	Frosted Insert	BBP-4748-GH	\$1039
	52''(1321mm)			BBP-5248-GH	1100
	63''(1600mm)			BBP-6348-GH	1160
	52''(1321mm)	48''(1219mm)	Perforated Metal	BBP-5248-PH	\$1130
	63''(1600mm)			BBP-6348-PH	1192

BBP-FH
BBP-GH
BBP-PH

Features

- Includes screen, two non-locking casters on post legs and attachment brackets.
- Fabric and perforated metal insert screens have no acoustical or tackable value.
- Screens are non-load bearing.
- Magnets can be used with perforated metal inserts.
- Frosted insert is identical to frosted and textured acrylic material used in **if** desktop screens.
- Brackets are shipped unassembled.

Specification Tips

- Screens can mount on any width panel but panel runs must be at least 48''(1219mm).
- Screens mount on a panel taller than height of screen only.
- Screen adds 2''(51mm) to panel width in stored position.
- Screen extends 42''(1067mm) from end of panel in fully extended position.
- Screens mount parallel with panel, off panel end only.
- Screen adds 2''(51mm) to panel thickness.
- Panel attached screen brackets may interfere with components mounted to opposite side of panel.
- Fabric screen insert available in warm and cool neutral only.
- Screens are non-handed; brackets can be attached to either side.
- See Specification Guide for additional information.

To Order, Specify:

Fabric Insert

- 1) Product number.
- 2) Screen fabric insert color.
FB-1 Warm Neutral
FB-2 Cool Neutral
- 3) Metallic trim color for frame.
- 4) Trim color for panel attachment brackets.
- 5) Trim color for casters.

Frosted Insert

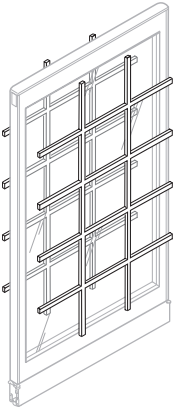
- 1) Product number.
- 2) Trim color for frame.
- 3) Trim color for panel attachment brackets.
- 4) Metal trim color for casters.

Metal Insert

- 1) Product number.
- 2) Trim color for frame.
- 3) Trim color for perforated metal insert.
- 4) Trim color for panel attachment brackets.
- 5) Metallic trim color for casters.

Panel Accessories

PLACES

	Panel Height	Panel Width	Number	Price
Muntin Kit — Classic — Painted  MSC	44" (1118mm)	18" (457mm)	MSC-1842	\$364
		24" (610mm)	MSC-242	367
		30" (762mm)	MSC-3042	402
		36" (914mm)	MSC-342	406
		42" (1067mm)	MSC-4242	450
		48" (1219mm)	MSC-442	453
	68" (1727mm)	54" (1372mm)	MSC-5442	472
		60" (1524mm)	MSC-542	476
		18" (457mm)	MSC-1866	\$407
		24" (610mm)	MSC-266	410
		30" (762mm)	MSC-3066	450
		36" (914mm)	MSC-366	453
	82" (2083mm)	42" (1067mm)	MSC-4266	505
		48" (1219mm)	MSC-466	509
		54" (1372mm)	MSC-5466	527
		60" (1524mm)	MSC-566	530
		18" (457mm)	MSC-1880	\$438
		24" (610mm)	MSC-280	442
		30" (762mm)	MSC-3080	486
		36" (914mm)	MSC-380	489
		42" (1067mm)	MSC-4280	545
		48" (1219mm)	MSC-480	548
		54" (1372mm)	MSC-5480	573
		60" (1524mm)	MSC-580	576

Features

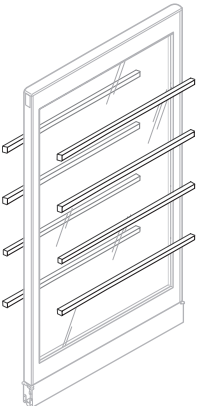
- Includes set of muntins for each side of glazed panel, and attachment hardware.
- Requires field assembly.
- Apply to glazed panels in heights and widths listed.
- Muntins are 1/2" (12mm) thick.

To Order, Specify:

- 1) Product number.
- 2) Trim color.

Specification Tips

- Glazed panel must be separately specified.
- Applicable to UniGroup and PLACES glazed panels.

Muntin Kit — Horizontal — Painted  MSH	44" (1118mm)	12" (305mm)	MSH-142	\$188
		18" (457mm)	MSH-1842	271
		24" (610mm)	MSH-242	312
		30" (762mm)	MSH-3042	333
		36" (914mm)	MSH-342	344
		42" (1067mm)	MSH-4242	375
	68" (1727mm)	48" (1219mm)	MSH-442	392
		54" (1372mm)	MSH-5442	402
		60" (1524mm)	MSH-542	410
		12" (305mm)	MSH-166	\$231
		18" (457mm)	MSH-1866	331
		24" (610mm)	MSH-266	367
	82" (2083mm)	30" (762mm)	MSH-3066	389
		36" (914mm)	MSH-366	406
		42" (1067mm)	MSH-4266	439
		48" (1219mm)	MSH-466	453
		54" (1372mm)	MSH-5466	471
		60" (1524mm)	MSH-566	476
		12" (305mm)	MSH-180	\$250
		18" (457mm)	MSH-1880	361
		24" (610mm)	MSH-280	398
		30" (762mm)	MSH-3080	427
		36" (914mm)	MSH-380	440
		42" (1067mm)	MSH-4280	473
		48" (1219mm)	MSH-480	490
		54" (1372mm)	MSH-5480	511
		60" (1524mm)	MSH-580	520

Features

- Includes set of muntins for each side of glazed panel, and attachment hardware.
- Requires field assembly.
- Apply to glazed panels in heights and widths listed.
- Muntins are 1/2" (12mm) thick.

To Order, Specify:

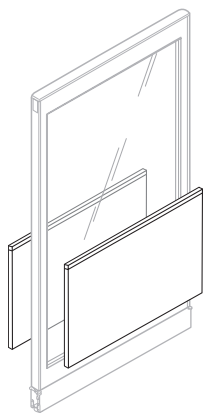
- 1) Product number.
- 2) Trim color.

Specification Tips

- Glazed panel must be separately specified.
- Applicable to UniGroup and PLACES glazed panels.

Panel Accessories

PLACES

	Installed Height	Panel Width	Number	Price
Wainscot Kit Painted Rail — Fabric Panel 	30''(762mm)	12''(305mm)	WK-129	\$279
		18''(457mm)	WK-1829	296
		24''(610mm)	WK-229	305
		30''(762mm)	WK-3029	320
		36''(914mm)	WK-329	328
		42''(1067mm)	WK-4229	343
		48''(1219mm)	WK-429	350
		54''(1372mm)	WK-5429	358
		60''(1524mm)	WK-529	366

Features

- Includes set of two (2) recessed fabric panels (1 for each side), two (2) rails, and attachment hardware.
- Requires field assembly.
- Apply to both sides of any glazed panel.
- For mixed fabric surfaces, specify fabric/color for each side.

Specification Tips

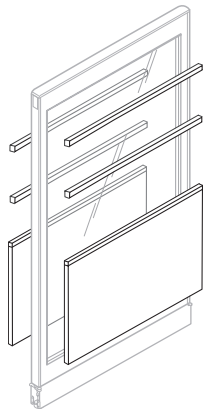
- Glazed panel must be separately specified.
- Can be used with UniGroup Too, UniGroup and PLACES glazed panels.

To Order, Specify:

- 1) Product number.
- 2) Fabric/colorway for panel side one.
- 3) Fabric/colorway for panel side two.
- 4) Rail trim color. **\$23** upcharge (list) for Metallic trim color.

WK

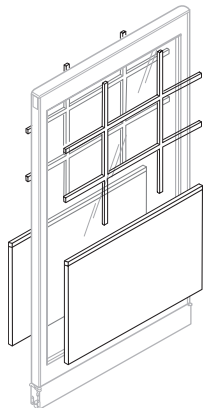
Wainscot with Horizontal Muntins — Painted Rail and Muntins — Fabric Panel



WMSH

68''(1727mm)	12''(305mm)	WMSH-166	\$512
	18''(457mm)	WMSH-1866	626
	24''(610mm)	WMSH-266	683
	30''(762mm)	WMSH-3066	719
	36''(914mm)	WMSH-366	749
	42''(1067mm)	WMSH-4266	787
	48''(1219mm)	WMSH-466	824
	54''(1372mm)	WMSH-5466	847
	60''(1524mm)	WMSH-566	860
82''(2083mm)	12''(305mm)	WMSH-180	\$538
	18''(457mm)	WMSH-1880	646
	24''(610mm)	WMSH-280	717
	30''(762mm)	WMSH-3080	756
	36''(914mm)	WMSH-380	787
	42''(1067mm)	WMSH-4280	824
	48''(1219mm)	WMSH-480	853
	54''(1372mm)	WMSH-5480	881
	60''(1524mm)	WMSH-580	895

Wainscot with Classic Muntins Painted — Rail and Muntins — Fabric Panel



WMSC

68''(1727mm)	18''(457mm)	WMSC-1866	\$724
	24''(610mm)	WMSC-266	749
	30''(762mm)	WMSC-3066	789
	36''(914mm)	WMSC-366	816
	42''(1067mm)	WMSC-4266	865
	48''(1219mm)	WMSC-466	894
	54''(1372mm)	WMSC-5466	920
	60''(1524mm)	WMSC-566	938
	18''(457mm)	WMSC-1880	\$747
82''(2083mm)	24''(610mm)	WMSC-280	771
	30''(762mm)	WMSC-3080	814
	36''(914mm)	WMSC-380	842
	42''(1067mm)	WMSC-4280	892
	48''(1219mm)	WMSC-480	924
	54''(1372mm)	WMSC-5480	948
	60''(1524mm)	WMSC-580	968

Common Features

- Includes set of two (2) recessed fabric panels (1 for each side), two (2) rails, set of muntins for each side, and attachment hardware.
- Requires field assembly.
- Apply to both sides of glazed panels in sizes listed.
- For mixed fabric surfaces, specify fabric/color for each side.

Specification Tips

- Glazed panel must be separately specified.
- Can be used with UniGroup and PLACES glazed panels.

Class BA – SIN 711-1; Discount Group I

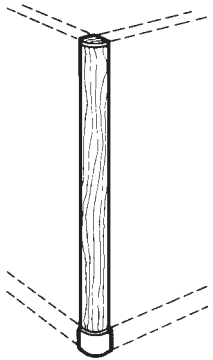
Canadian Conversion Factor: Refer to haworth.com/Canada

To Order, Specify:

- 1) Product number.
- 2) Fabric/colorway for panel side one.
- 3) Fabric/colorway for panel side two.
- 4) Rail/muntin trim color.

Panel Accessories

PLACES

	Actual Height	Width	Number	Price
90° Finish Post — Low Profile Wood Top Cap — Wood Surface 	30''(762mm)	2''(51mm)	HWPC-0030-T	\$168
	37''(940mm)		HWPC-0037-T	175
	44''(1118mm)		HWPC-0044-T	183
	50''(1270mm)		HWPC-0050-T	189
	56''(1422mm)		HWPC-0056-T	190
	64''(1626mm)		HWPC-0064-T	191
	68''(1727mm)		HWPC-0068-T	203
	82''(2083mm)		HWPC-0082-T	206

HWPC-T

Features

- Includes 90° wood vertical cover, low profile wood top cap and base raceway cover.
- Required by UL for covering base raceway flexible and straight-span power connectors when power connector covers are not used.
- Finish posts are required for wood top cap panel configurations.

To Order, Specify:

- 1) Product number.
- 2) Fabric surface and color.
- 3) Trim color for raceway cover.
- 4) Wood finish color for top cap.

90° Finish Post — Low Profile Wood Top Cap — Fabric Surface 	30''(762mm)	2''(51mm)	HFPC-0030-T	\$106
	37''(940mm)		HFPC-0037-T	109
	44''(1118mm)		HFPC-0044-T	116
	50''(1270mm)		HFPC-0050-T	118
	56''(1422mm)		HFPC-0056-T	121
	64''(1626mm)		HFPC-0064-T	122
	68''(1727mm)		HFPC-0068-T	129
	82''(2083mm)		HFPC-0082-T	131

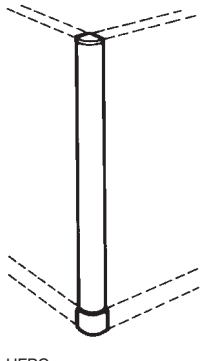
HFPC-T

Features

- Includes 90° fabric vertical cover, low profile wood top cap and base raceway cover.
- Required by UL for covering base raceway flexible and straight-span power connectors when power connector covers are not used.
- Finish posts are required for wood top cap panel configurations.

To Order, Specify:

- 1) Product number.
- 2) Fabric surface and color.
- 3) Trim color for raceway cover.
- 4) Wood finish color for top cap.

90° Finish Post — for Low Profile Steel Top Cap — Fabric Surface 	30''(762mm)	2''(51mm)	HFPC-0030 ■	\$ 79
	37''(940mm)		HFPC-0037 ■	82
	44''(1118mm)		HFPC-0044 ■	86
	50''(1270mm)		HFPC-0050 ■	90
	56''(1422mm)		HFPC-0056 ■	93
	64''(1626mm)		HFPC-0064 ■	95
	68''(1727mm)		HFPC-0068 ■	101
	82''(2083mm)		HFPC-0082 ■	104

HFPC

Features

- Includes 90° fabric vertical cover, low profile plastic top cap and base raceway cover.
- Required by UL for covering base raceway flexible and straight-span power connectors when power connector covers are not used.
- Available on RUSH.

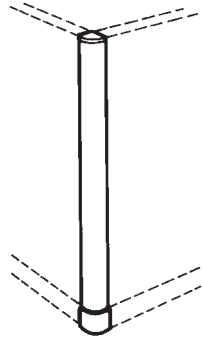
To Order, Specify:

- 1) Product number.
- 2) Fabric surface and color.
- 3) Trim color for raceway cover.
- 4) Trim color for top cap.

Panel Accessories

PLACES

	Actual Height	Width	Number	Price
90° Finish Post — for Low Profile Steel Top Cap — Painted Surface	30''(762mm)	2''(51mm)	HDPC-0030	\$ 77
	37''(940mm)		HDPC-0037	80
	44''(1118mm)		HDPC-0044	84
	50''(1270mm)		HDPC-0050	88
	56''(1422mm)		HDPC-0056	90
	64''(1626mm)		HDPC-0064	93
	68''(1727mm)		HDPC-0068	99
	82''(2083mm)		HDPC-0082	102



HDPC
Class BA

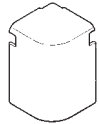
Features

- Includes 90° painted vertical cover, low profile plastic top cap and base raceway cover.
- Required by UL for covering base raceway flexible and straight-span power connectors when power connector covers are not used.

To Order, Specify:

- 1) Product number.
- 2) Painted surface color.
- 3) Trim color for raceway cover.
- 4) Trim color for top cap.

90° Power Connector Cover — Radius Profile	4''(102mm)	PCC-90-B	\$57



PCC-90-B
Class AA

Features

- Includes six (6) covers.
- Required by UL for covering flexible power connector in 90° panel configurations when finish post is not used.
- ◆ Available on RUSH.

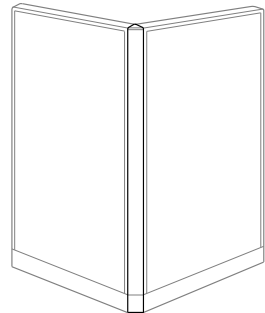
To Order, Specify:

- 1) Product number.
- 2) Trim color.

Specification Tip

- For use with UniGroup and PLACES.

120° Finish Post — for Low Profile Steel Top Cap — Fabric Surface	44''(1118mm)	2''(51mm)	SPLA-1270	\$244
	64''(1626mm)		SPLA-3945	250
	68''(1727mm)		SPLA-1272	255



SPLA-1270
Class BA

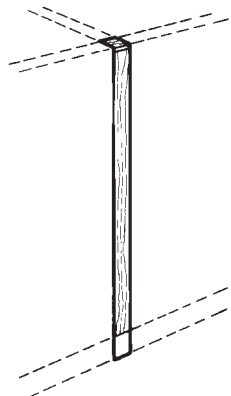
Features

- Includes 120° fabric vertical cover, low profile plastic top cap and base raceway cover.
- Required by UL for covering raceway flexible and straight-span power connectors when power connector covers are not used.

To Order, Specify:

- 1) Product number.
- 2) Fabric surface and color.
- 3) Trim color for raceway cover.
- 4) Trim color for top cap.

180° Finish Post — Low Profile Wood Top Cap — Wood Surface	30''(762mm)	2''(51mm)	HWPS-0030-T	\$161
	37''(940mm)		HWPS-0037-T	173
	44''(1118mm)		HWPS-0044-T	179
	50''(1270mm)		HWPS-0050-T	196
	56''(1422mm)		HWPS-0056-T	197
	64''(1626mm)		HWPS-0064-T	198
	68''(1727mm)		HWPS-0068-T	205
	82''(2083mm)		HWPS-0082-T	219



HWPS-T
Class BA

Features

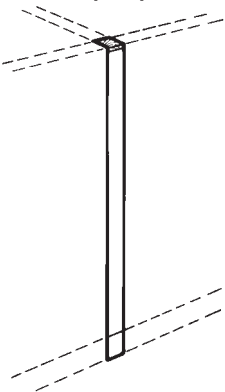
- Includes 180° wood vertical cover, low profile wood top cap and base raceway cover.
- Required by UL for covering base raceway flexible and straight-span power connectors when power connector covers are not used.
- Finish post are required for wood top cap panel configurations.

To Order, Specify:

- 1) Product number.
- 2) Wood finish color for post surface.
- 3) Trim color for raceway cover.
- 4) Wood finish color for top cap.

Panel Accessories

PLACES

	Actual Height	Width	Number	Price
180° Finish Post — Low Profile Wood Top Cap — Fabric Surface 	30''(762mm)	2''(51mm)	HFPS-0030-T	\$116
	37''(940mm)		HFPS-0037-T	126
	44''(1118mm)		HFPS-0044-T	140
	50''(1270mm)		HFPS-0050-T	145
	56''(1422mm)		HFPS-0056-T	148
	64''(1626mm)		HFPS-0064-T	150
	68''(1727mm)		HFPS-0068-T	157
	82''(2083mm)		HFPS-0082-T	167

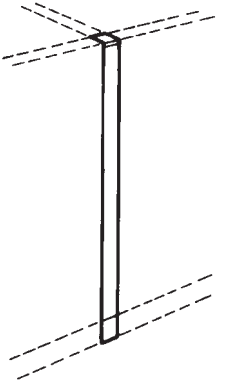
Features

- Includes 180° fabric vertical cover, low profile wood top cap and base raceway cover.
- Required by UL for covering base raceway flexible and straight-span power connectors when power connector covers are not used.
- Finish posts are required for wood top cap panel configurations.

To Order, Specify:

- 1) Product number.
- 2) Fabric surface and color.
- 3) Trim color for raceway cover.
- 4) Wood finish color for top cap.

HFPS-T Class BA

180° Finish Post — for Low Profile Steel Top Cap— Fabric Surface 	30''(762mm)	2''(51mm)	HFPS-0030	\$67
	37''(940mm)		HFPS-0037	73
	44''(1118mm)		HFPS-0044	77
	50''(1270mm)		HFPS-0050	82
	56''(1422mm)		HFPS-0056	85
	64''(1626mm)		HFPS-0064	87
	68''(1727mm)		HFPS-0068	90
	82''(2083mm)		HFPS-0082	99

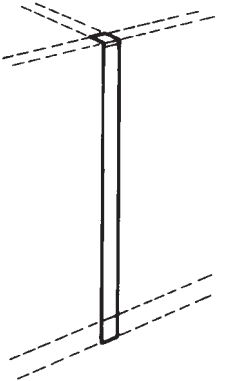
Features

- Includes 180° fabric vertical cover, low profile plastic top cap and base raceway cover.
- Required by UL for covering base raceway flexible and straight-span power connectors when power connector covers are not used.
- ◆ Available on RUSH.

To Order, Specify:

- 1) Product number.
- 2) Fabric surface and color.
- 3) Trim color for raceway cover.
- 4) Trim color for top cap.

HFPS Class BA

180° Finish Post — for Low Profile Steel Top Cap— Painted Surface 	30''(762mm)	2''(51mm)	HDPS-0030	\$64
	37''(940mm)		HDPS-0037	71
	44''(1118mm)		HDPS-0044	75
	50''(1270mm)		HDPS-0050	80
	56''(1422mm)		HDPS-0056	83
	64''(1626mm)		HDPS-0064	85
	68''(1727mm)		HDPS-0068	88
	82''(2083mm)		HDPS-0082	97

Features

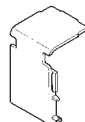
- Includes 180° painted vertical cover, low profile plastic top cap and base raceway cover.
- Required by UL for covering base raceway flexible and straight-span power connectors when power connector covers are not used.

To Order, Specify:

- 1) Product number.
- 2) Painted surface trim color.
- 3) Trim color for raceway cover.
- 4) Trim color for top cap.

HDPS Class BA

180° Power Connector Cover	4''(102mm)	PCC-180-B	\$57



PCC-180-B Class AA

Features

- Includes six (6) covers.
- Required by UL for covering straight-span or flexible power connectors in 180°, three-way panel configurations when finish post is not used.

To Order, Specify:

- 1) Product number.
 - 2) Trim color.
- ◆ Available on RUSH.

Specification Tip

- For use with UniGroup Too, UniGroup and PLACES panels.

Panel Accessories

PLACES

	Actual Height	Width	Number	Price
End-of-Run Finish Post — Low Profile Wood Top Cap — Wood Surface	30" (762mm)	2" (51mm)	HWER-0030-T	\$118
	37" (940mm)		HWER-0037-T	123
	44" (1118mm)		HWER-0044-T	128
	50" (1270mm)		HWER-0050-T	146
	56" (1422mm)		HWER-0056-T	160
	64" (1626mm)		HWER-0064-T	174
	68" (1727mm)		HWER-0068-T	188
	82" (2083mm)		HWER-0082-T	227



HWER-T

Features

- Includes end-of-run wood vertical cover, low profile wood top cap and base raceway cover.
- Required whenever metal side rail is exposed at end of panel run.
- Finish posts are required for wood top cap panel configurations.

To Order, Specify:

- 1) Product number.
- 2) Wood finish color.
- 3) Trim color for raceway cover.
- 4) Wood finish color for top cap.

End-of-Run Finish Post — Low Profile Wood Top Cap — Fabric Surface	30" (762mm)	2" (51mm)	HFER-0030-T	\$ 89
	37" (940mm)		HFER-0037-T	93
	44" (1118mm)		HFER-0044-T	99
	50" (1270mm)		HFER-0050-T	110
	56" (1422mm)		HFER-0056-T	123
	64" (1626mm)		HFER-0064-T	135
	68" (1727mm)		HFER-0068-T	144
	82" (2083mm)		HFER-0082-T	176



HFER-T

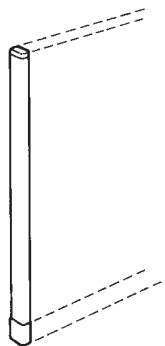
Features

- Includes end-of-run fabric vertical cover, low profile wood top cap and base raceway cover.
- Required whenever metal side rail is exposed at end of panel run.
- Finish posts are required for wood top cap panel configurations.

To Order, Specify:

- 1) Product number.
- 2) Fabric surface and color.
- 3) Trim color for raceway cover.
- 4) Wood finish color for top cap.

End-of-Run Finish Post — for Low Profile Steel Top Cap — Fabric Surface	30" (762mm)	2" (51mm)	HPER-0030	\$ 87
	37" (940mm)		HPER-0037	92
	44" (1118mm)		HPER-0044	99
	56" (1270mm)		HPER-0050	104
	56" (1422mm)		HPER-0056	116
	64" (1626mm)		HPER-0064	129
	68" (1727mm)		HPER-0068	137
	82" (2083mm)		HPER-0082	148



HPER

Features

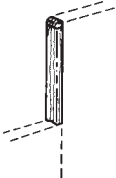
- Includes end-of-run fabric vertical cover, low profile plastic top cap and base raceway cover.
- Attaches to panel side rail at end of panel run.
- ◆ Available on RUSH.

To Order, Specify:

- 1) Product number.
- 2) Fabric surface and color.
- 3) Trim color for raceway cover.
- 4) Trim color for top cap.

Panel Accessories

PLACES

	Actual Height	Width	Number	Price
End-of-Run Variable Height Finish Post — Coped — Low Profile Wood Top Cap — Wood Surface  HVWE-C	4" (102mm)	2" (51mm)	HVWE-0004-C	\$ 71
	6" (152mm)		HVWE-0006-C	75
	7" (178mm)		HVWE-0007-C	78
	8" (203mm)		HVWE-0008-C	79
	12" (305mm)		HVWE-0012-C	95
	13" (330mm)		HVWE-0013-C	97
	14" (356mm)		HVWE-0014-C	98
	18" (457mm)		HVWE-0018-C	113
	19" (483mm)		HVWE-0019-C	117
	20" (508mm)		HVWE-0020-C	118
	24" (610mm)		HVWE-0024-C	128
	26" (660mm)		HVWE-0026-C	142
	27" (686mm)		HVWE-0027-C	143
	31" (787mm)		HVWE-0031-C	150
	32" (813mm)		HVWE-0032-C	151
	34" (864mm)		HVWE-0034-C	155
	38" (965mm)		HVWE-0038-C	161
	45" (1143mm)		HVWE-0045-C	176
	52" (1321mm)		HVWE-0052-C	200

Features

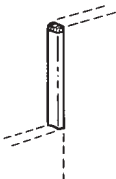
- Includes end-of-run wood vertical cover with coped end and low profile wood top cap.
- Required on exposed portion of taller panel side rail where two panels of different heights meet.
- Bottom of post is shaped to fit curve of top cap.
- For straight panel line applications only.
- Finish posts are required for wood top cap panel configurations.

To Order, Specify:

- 1) Product number.
- 2) Wood finish color for post.
- 3) Wood finish color for top cap.

Specification Tip

- Use for in-line panel applications.

End-of-Run Variable Height Finish Post — Coped — Low Profile Wood Top Cap — Fabric Surface  HVFE-C	4" (102mm)	2" (51mm)	HVFE-0004-C	\$ 43
	6" (152mm)		HVFE-0006-C	50
	7" (178mm)		HVFE-0007-C	53
	8" (203mm)		HVFE-0008-C	54
	12" (305mm)		HVFE-0012-C	65
	13" (330mm)		HVFE-0013-C	66
	14" (356mm)		HVFE-0014-C	76
	18" (457mm)		HVFE-0018-C	86
	19" (483mm)		HVFE-0019-C	89
	20" (508mm)		HVFE-0020-C	91
	24" (610mm)		HVFE-0024-C	100
	26" (660mm)		HVFE-0026-C	108
	27" (686mm)		HVFE-0027-C	109
	31" (787mm)		HVFE-0031-C	122
	32" (813mm)		HVFE-0032-C	123
	34" (864mm)		HVFE-0034-C	126
	38" (965mm)		HVFE-0038-C	130
	45" (1143mm)		HVFE-0045-C	132
	52" (1321mm)		HVFE-0052-C	150

Features

- Includes end-of-run fabric vertical cover with coped end and low profile wood top cap.
- Required on exposed portion of taller panel side rail where two panels of different heights meet.
- Bottom of post is shaped to fit curve of top cap.
- For straight panel line applications only.
- Finish posts are required for wood top cap panel configurations.

To Order, Specify:

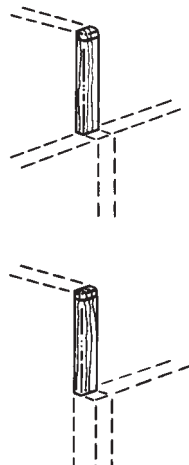
- 1) Product number.
- 2) Fabric surface and color.
- 3) Wood finish color for top cap.

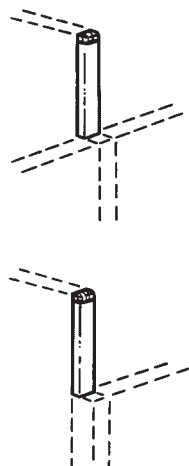
Specification Tip

- Use for in-line panel applications.

Panel Accessories

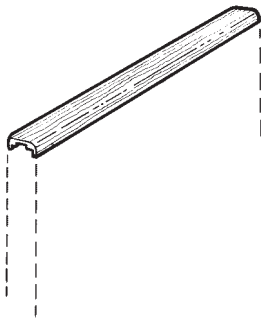
PLACES

	Actual Height	Width	Number	Price
End-of-Run Variable Height Finish Post — Regular — Low Profile Wood Top Cap — Wood Surface 	4" (102mm)	2" (51mm)	HVWE-0004	\$ 61
	6" (152mm)		HVWE-0006	63
	7" (178mm)		HVWE-0007	66
	8" (203mm)		HVWE-0008	67
	12" (305mm)		HVWE-0012	83
	13" (330mm)		HVWE-0013	85
	14" (356mm)		HVWE-0014	86
	18" (457mm)		HVWE-0018	101
	19" (483mm)		HVWE-0019	105
	20" (508mm)		HVWE-0020	106
	24" (610mm)		HVWE-0024	113
	26" (660mm)		HVWE-0026	127
	27" (686mm)		HVWE-0027	128
	31" (787mm)		HVWE-0031	135
	32" (813mm)		HVWE-0032	136
	34" (864mm)		HVWE-0034	140
	38" (965mm)		HVWE-0038	146
	45" (1143mm)		HVWE-0045	160
	52" (1321mm)		HVWE-0052	184
Features - Includes end-of-run wood vertical cover with regular end and low profile wood top cap. - Required on exposed portion of taller panel side rail where two or more panels of different heights meet. - Always use in conjunction with finish posts. - Finish posts are required for wood top cap panel configurations.				
To Order, Specify: - Product number. - Wood finish color for post. - Wood finish color for top cap.				

End-of-Run Variable Height Finish Post — Regular — Low Profile Wood Top Cap — Fabric Surface 	4" (102mm)	2" (51mm)	HVFE-0004	\$ 31
	6" (152mm)		HVFE-0006	38
	8" (203mm)		HVFE-0008	42
	12" (305mm)		HVFE-0012	52
	13" (330mm)		HVFE-0013	53
	14" (356mm)		HVFE-0014	63
	18" (457mm)		HVFE-0018	72
	19" (483mm)		HVFE-0019	75
	20" (508mm)		HVFE-0020	77
	24" (610mm)		HVFE-0024	86
	26" (660mm)		HVFE-0026	92
	27" (686mm)		HVFE-0027	93
	31" (787mm)		HVFE-0031	106
	32" (813mm)		HVFE-0032	107
	34" (864mm)		HVFE-0034	110
	38" (965mm)		HVFE-0038	114
	45" (1143mm)		HVFE-0045	116
	52" (1321mm)		HVFE-0052	133
Features - Includes end-of-run fabric vertical cover with regular end and low profile wood top cap. - Required on exposed portion of taller panel side rail where two or more panels of different heights meet. - Always use in conjunction with finish posts. - Finish posts are required for wood top cap panel configurations.				
To Order, Specify: - Product number. - Fabric surface and color. - Wood finish color for top cap.				

Panel Accessories

PLACES

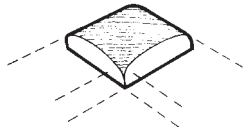
	Actual Height	Width	Depth	Number	Price
Low Profile Wood Top Cap Kit  HTCW	5/8" (16mm)	12" (305mm)	2" (51mm)	HTCW-0012	\$ 62
		18" (457mm)		HTCW-0018	83
		24" (610mm)		HTCW-0024	101
		30" (762mm)		HTCW-0030	121
		36" (914mm)		HTCW-0036	140
		42" (1067mm)		HTCW-0042	146
		48" (1219mm)		HTCW-0048	174
		54" (1372mm)		HTCW-0054	183
		60" (1524mm)		HTCW-0060	213

Features

- Includes low profile wood top cap and panel alignment tab.
- For replacement of low profile steel and wood top cap.

To Order, Specify:

- 1) Product number.
- 2) Wood finish color.

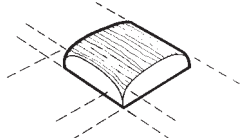
90° Low Profile Wood Top Cap for 2-Way  HTCC-0090	5/8" (16mm)	2" (51mm)	2" (51mm)	HTCC-0090	\$52

Features

- Includes one low profile wood top cap and attachment hardware.
- For field replacement only.

To Order, Specify:

- 1) Product number.
- 2) Wood finish color.

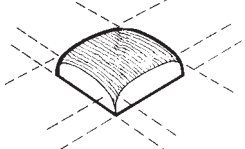
180° Low Profile Wood Top Cap for 3-Way  HTCS-0180	5/8" (16mm)	2" (51mm)	2" (51mm)	HTCS-0180	\$51

Features

- Includes one low profile wood top cap and attachment hardware.
- For field replacement only.

To Order, Specify:

- 1) Product number.
- 2) Wood finish color.

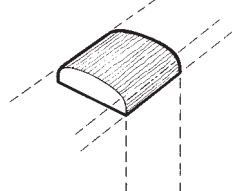
90° Low Profile Wood Top Cap for 4-Way  HTFW-0004	5/8" (16mm)	2" (51mm)	2" (51mm)	HTFW-0004	\$51

Features

- Includes one low profile wood top cap and attachment hardware.
- Fills gap at intersection of four PLACES low profile wood top cap panels.

To Order, Specify:

- 1) Product number.
- 2) Wood finish color.

In-Line Low Profile Wood Top Cap  HTCW-0002	5/8" (16mm)	2" (51mm)	2" (51mm)	HTCW-0002	\$51

Features

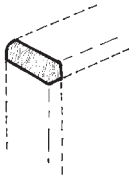
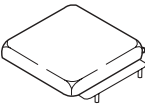
- Includes one in-line low profile wood top cap and attachment hardware.
- Required in condition illustrated.
- Always use in conjunction with 180° finish posts.

To Order, Specify:

- 1) Product number.
- 2) Wood finish color.

Panel Accessories

PLACES

	Actual Height	Width	Number	Price
End-of-Run Finish Post — Wood Top Cap	5/8"(16mm)		2"(51mm)	HTCE-0001 \$26
	Features - Includes wood top cap and attachment hardware. - Replacement wood top cap for end-of-run finish posts, wood or fabric surface.	To Order, Specify: - Product number. - Wood finish color.		
HTCE				
Low Profile Steel Top Cap for 3-Way and 4-Way	7/16"(11mm)	2"(51mm)	2"(51mm)	HTF-0004 \$23
	Features - Includes one plastic top cap. - Fills gap at intersection of three or four PLACES low profile steel top cap panels.	To Order, Specify: - Product number. - Trim color.		
HTF-0004				

Panel Accessories

PLACES

	Panel Height	Number	Price
 HRE	30" (762mm)	HRE-0030	\$52
	37" (940mm)	HRE-0037	56
	44" (1118mm)	HRE-0044	63
	50" (1270mm)	HRE-0050	72
	56" (1422mm)	HRE-0056	73
	64" (1626mm)	HRE-0064	74
	68" (1727mm)	HRE-0068	79
	82" (2083mm)	HRE-0082	82
Features		To Order, Specify:	
- Includes one notched side rail. - Two side rails are included with each panel; order as replacement for base panel only.		1) Product number. 2) Trim color.	

Full Height Side Trim Rail – for use with Add-On Panels

HREH

Height	Base Panel Height/Add-On	Number	Price
44"(1118mm)	30"(762mm)/14"(356mm)	HREH-3014	\$ 59
50"(1270mm)	30"(762mm)/20"(508mm)	HREH-3020	78
56"(1422mm)	44"(1118mm)/12"(305mm)	HREH-4412	\$ 85
64"(1626mm)	44"(1118mm)/20"(508mm)	HREH-4420	95
68"(1727mm)	44"(1118mm)/24"(610mm)	HREH-4424	95
64"(1626mm)	50"(1270mm)/14"(356mm)	HREH-5014	\$104
68"(1727mm)	50"(1270mm)/18"(457mm)	HREH-5018	104
68"(1727mm)	56"(1422mm)/12"(305mm)	HREH-5612	\$104
82"(2083mm)	64"(1626mm)/18"(457mm)	HREH-6418	\$108
82"(2083mm)	68"(1727mm)/14"(356mm)	HREH-6814	\$108

Feature

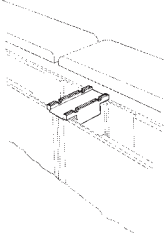
- Includes one full height side trim rail.

Specification Tips

- For use with base panel and one add-on panel.
- For two high add-on panel applications specify separately full-height side trim rail for base panel and one high add-on, for two high add-on panel location use side trim rail that ships with add-on panel. See Specification Guide for application guidelines.

To Order, Specify:

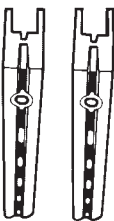
- Product number.
- Trim color.

Panel Bridge	2371-6401	\$8
 2371-6401		
Features		To Order, Specify:
- Includes one panel bridge. - Conceals top raceway between two top caps in a straight panel configuration. - Applicable to PLACES 2" (51mm) thick panels only. - For use with low profile steel top caps.		1) Product number. 2) Trim color.

	Panel Height	Width	Number	Price
 HHE	30" (762mm)	1 1/8" (29mm)	HHE-0030	\$10
	37" (940mm)		HHE-0037	10
	44" (1118mm)		HHE-0044	11
	50" (1270mm)		HHE-0050	12
	56" (1422mm)		HHE-0056	12
	64" (1626mm)		HHE-0064	13
	68" (1727mm)		HHE-0068	14
	82" (2083mm)		HHE-0082	17
Features		To Order, Specify:		
- Includes one hinge set for one side of trim rail. - For replacement only (hinges are included with panels). - One hinge set connects every two panels for angular connections. - Two hinge sets are used for straight-line conditions.		1) Product number. 2) Trim color.		

Panel Accessories

PLACES

	Height	Depth	Width	Number	Price
Wall Track 	60''(1524mm)	3/4''(19mm)	5/8''(16mm)	WT-60 	\$105
	72''(1829mm)			WT-72 	128
	84''(213mm)			WT-84 	142
	Features • Includes two wall tracks and mounting screws #10 2 1/2''(64mm) long. • For attachment of components to structural walls. • See installation instructions for proper mounting.  Available on RUSH.				
To Order, Specify: 1) Product number. 2) Trim color for screws. 3) Trim color for track.					
Specification Tip • Not for use with up-mount overhead storage unit.					

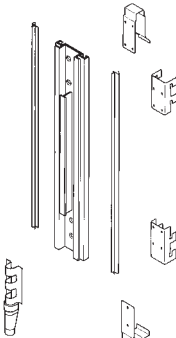
WT

Class AA

WT
Class AA

	Panel Height	Depth	Number	Price
Wall Mount Kit 	30''(762mm)	1/4''(6mm)	WMK-30	\$ 56
	35''(889mm)& 37''(940mm)		WMK-35	67
	42''(1067mm)& 44''(1118mm)		WMK-42	74
	48''(1219mm)& 50''(1219mm)		WMK-48	82
	56''(1422mm)		WMK-54	92
	62''(1575mm)& 64''(1626mm)		WMK-62	106
	66''(1676mm)& 68''(1727mm)		WMK-66	111
	80''(2032mm)& 82''(2083mm)		WMK-80	135
Features - Includes wall-mount channel, hinges and screws. - For mounting panels, with or without add-on panel, to a structural wall. - Adds 1/4''(6mm) to the panel width. Available on RUSH.				
To Order, Specify: - Product number. - Trim color.				
Specification Tip Must be properly anchored to a structural wall.				

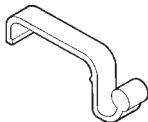
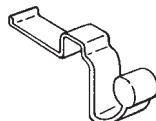
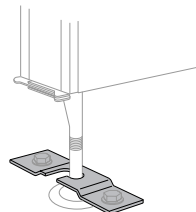
WMK
Class AA

	Panel Height	Number	Price
T-Mount Kit — Center and End Conditions 	30''(762mm)	HMKT-0030	\$ 62
	37''(940mm)	HMKT-0037	72
	44''(1118mm)	HMKT-0044	85
	50''(1270mm)	HMKT-0050	99
	56''(1422mm)	HMKT-0056	102
	64''(1626mm)	HMKT-0064	106
	68''(1727mm)	HMKT-0068	113
	82''(2083mm)	HMKT-0082	130
Features - Includes pre-drilled side rail, center-mount brackets, end-mount brackets, light block extrusions, glide housing, and screws. - Brackets included for both center- and end-mount T-conditions. - Connects two panels in a T-condition. T-mount can attach to a base panel and one fabric add-on panel. Configuration coming off of a T-mount cannot contain add-on panels. Available on RUSH.			
To Order, Specify: - Product number. - Trim color.			
Specification Tips - Both panels in a T-mount condition must be of equal height. - Cannot mount on glazed panels, glazed add-on panels or doors. - For use with PLACES panels only.			

HMKT
Class BA

Panel Accessories

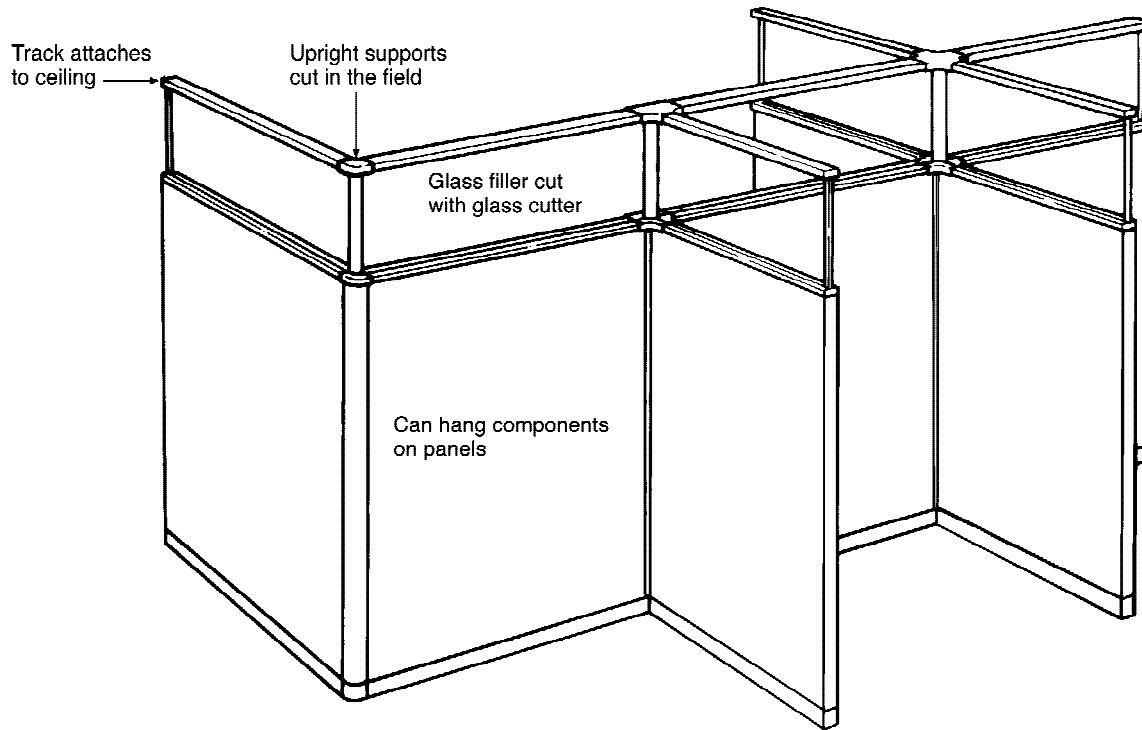
PLACES

	Actual Height	Depth	Width	Number	Price
All-Purpose Hook  HCH-0008	1"(25mm)	3"(76mm)	1/2"(13mm)	HCH-0008 ■	\$90
Features - Includes eight hooks. - Attaches to PLACES low profile steel top cap panels only. ■ Available on RUSH.					
To Order, Specify: - Product number. - Trim color.					
All-Purpose Hook — For Low Profile Wood Top Cap Panels  HCH-0008-W	1"(25mm)	3"(76mm)	5/8"(16mm)	HCH-0008-W	\$90
Features - Includes eight hooks. - Attaches to PLACES low profile wood top cap panels only.					
To Order, Specify: - Product number. - Trim color.					
Seismic Anchoring Bracket  HAB				HAB-0001	\$130
Features - Includes package of six formed steel brackets. - For seismic anchoring of UniGroup Too, UniGroup and PLACES panels.					
To Order, Specify: Product number. (No finish specification required.)					
Friction Pad  7031-0501				7031-0501	\$7
Feature Includes six pads.					
Specification Tip Attaches to bottom of glide to prevent movement of panels on hard surface flooring.					
2/90 Sign Systems 2/90 Sign Systems is a recommended signage program for use with Haworth Systems. Signage options include ADA-compliant panel-mounted name signs, department signs, building directories, in/out boards, restroom and no smoking signs. For inquiries, catalogs or orders, contact System 2/90 directly at 1-800-777-4310, fax (616) 656-4300, P.O. Box 888289, Grand Rapids, MI 49588-8289.					

Clerestory Kits

for use with UniGroup Too, UniGroup, PLACES

Clerestory Illustration



Planning and Specification

1. To determine how many lineal feet of straight track are needed, divide the total lineal feet of panels that require Clerestory by ten and round-off to the next highest whole number. Order that quantity of Straight Track SPCL-1616.
2. Examine your floor plan to determine the type and quantities of corner kits you will require. Note that only 90° angles are possible; other angles cannot be accommodated.
3. If mounting Clerestory on straight panel runs that include doors or glazed panels, a maximum combination of four lineal feet of glazed panels or glazed panels with a door is permitted per 12'(3658mm) panel run.
4. Follow normal support and load values for UniGroup Too, UniGroup and PLACES panels as defined in Haworth Installation Procedures.
5. Be sure that sprinkler, HVAC and lighting locations are taken into consideration when planning for Clerestory; it does form a floor-to-ceiling barrier.
6. Consult Installation Instructions #7021-6201 for specific installation information.

NOTES:

- Installation instructions available on Source Book.
- Not to be used with top feed modules.
- Ceiling bracket designed to fit 1"(25mm) grid.
- **For UniGroup Too applications, 90° finish posts must be replaced with UniGroup 90° finish posts so radius aesthetic matches 2-way corner pieces. Field cut to size.**
- Installation of clerestory kits on PLACES panels will reduce the cabling capacity of the upper panel raceway and restrict access.

Code Compliance

Where Clerestory is used with UniGroup Too, UniGroup and PLACES panels that feature The Power Base electrical system, electrical components do not comply with UL 183 requirements for floor-to-ceiling partitions; the electrical components do comply with UL 1286 requirements for panel systems. Verify acceptance of this exception and check local codes.

Clerestory Kits

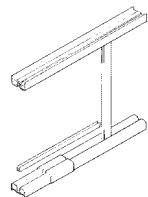
for use with UniGroup Too, UniGroup, PLACES

Application Guidelines

- Clerestory is designed to be used with 80''(2032mm) or 82''(2083mm) high UniGroup Too, UniGroup and PLACES panels where there is a maximum ceiling height of 10'(3048mm), OR with 64''(1626mm) or 68''(1727mm)-high panels where there is a maximum ceiling height of 9'(2743mm). Be sure that Clerestory complies with local building codes before ordering and installing the product.
- All aluminum and plastic components (such as corner moldings) are available color-matched to UniGroup Too, UniGroup and PLACES panel trim colors. **Not available in Metallic finishes.**

- Note: Laminated safety glass is required for use in all Clerestory applications; consult installation instructions glass specification directions (purchase all required glass locally).
- Minimum thickness of glass is 0.220''(6mm).
- Maximum thickness of glass is 0.275''(7mm).

Straight Track Kit



SPCL-1616

Number

SPCL-1616

Price

\$476

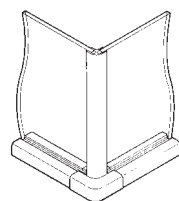
Features

- Includes two 10'(3048mm) lengths of extruded aluminum, painted ceiling and panel track; two (2) 10'(3048mm) lengths of "H" spacer; extruded aluminum, painted vertical connectors; four (4) couplers; and hardware.
- To determine the amount of lineal feet of straight track needed, divide the total lineal feet of panels that require Clerestory by 10 and round off to the next highest whole number. Order that quantity of straight track.

To Order, Specify:

- Product number.
- Trim color.

2-Way Connector Kit



SPCL-1613

SPCL-1613

Vertical

\$74

Features

- Includes one 4'(1219mm) length of connector post and corner moldings for panel and ceiling.

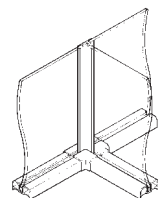
Specification Tip

- Use with UniGroup or PLACES 90° finish posts only.

To Order, Specify:

- Product number.
- Trim color.

3-Way Connector Kit



SPCL-1614

SPCL-1614

Vertical

\$81

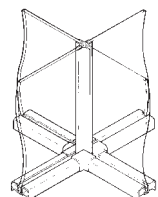
Features

- Includes one 4'(1219mm) length of connector post and corner moldings for panel and ceiling.

To Order, Specify:

- Product number.
- Trim color.

4-Way Connector Kit



SPCL-1615

SPCL-1615

Vertical

\$89

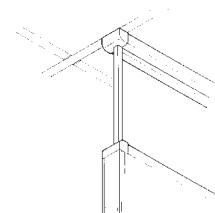
Features

- Includes one 4'(1219mm) length of connector post and corner moldings for panel and ceiling.

To Order, Specify:

- Product number.
- Trim color.

End Kit



SPCL-1622

SPCL-1622

Vertical

\$45

Features

- Includes one 4'(1219mm) length of end trim post and panel end cap molding.

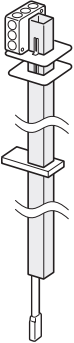
To Order, Specify:

- Product number.
- Trim color.

Electrical and Cable Management

Top Feed Modules for use with UniGroup Too

	Panel Height	Pole Length	Number	Price
UniGroup Too Top Feed Module — 3-Circuit 10' Ceiling Height	32"(813mm)	102"(2591mm)	E2FM-2	\$366
	40"(1016mm) - 56"(1422mm)	90"(2286mm)	E2FM-4	352
	64"(1626mm) - 72"(1829mm)	68"(1727mm)	E2FM-6	341
	80"(2032mm)	50"(1270mm)	E2FM-8	334



NOTE:
Wire harness length is
139"(3531mm) regardless
of pole length.

Features

- Includes pole, junction box with cover, ceiling bezel, plug sub-assembly, and square painted top cap cover.
- Required when the building's power source must be accessed from the space above the ceiling and carried to the base raceway.
- Refer to Specification Guide for cable management.
- 10'(3048mm) ceiling height limit.

Available on RUSH.

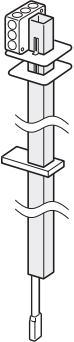
Specification Tips

- When specified, field modification of top cap is required.
- **Not for use with power sources other than 120 volt 60 hertz.**
- For use with UniGroup Too square painted top cap panels only.
- Not for use with glazed add-on panels, glazed panels or single doors.

To Order, Specify:

- 1) Product number.
- 2) Trim color for pole. **\$14** upcharge (list) for Metallic trim color.
- 3) Trim color top cap piece. **\$14** upcharge (list) for Metallic trim color.

UniGroup Too Top Feed Module — 3-Circuit 12' Ceiling Height	40"(1016mm) - 80"(2032mm)	124"(3150mm)	E2FM-X	\$673



NOTE:
Wire harness length is
230"(5842mm).

Features

- Includes pole, junction box with cover, ceiling bezel, plug sub-assembly, and square painted top cap cover.
- Required when the building's power source must be accessed from the space above the ceiling and carried to the base raceway.
- Refer to Specification Guide for cable management.
- 12'(3658mm) ceiling height limit.

Specification Tips

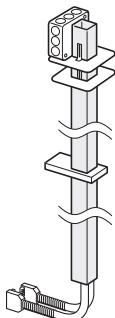
- When specified, field modification of top cap is required.
- **Not for use with power sources other than 120 volt 60 hertz.**
- For use with UniGroup Too square painted top cap panels only.
- Not for use with glazed add-on panels, glazed panels or single doors.

To Order, Specify:

- 1) Product number.
- 2) Trim color for pole. **\$14** upcharge (list) for Metallic trim color.
- 3) Trim color top cap piece. **\$14** upcharge (list) for Metallic trim color.

Electrical and Cable Management

Top Feed Modules for use with UniGroup Too

	Panel Height	Panel Width	Pole Length	Number	Price
UniGroup Too Top Feed Module — 6-Circuit 10' Ceiling Height 	32"(813mm)	30"(762mm) - 36"(914mm)	102"(2591mm)	E2FM-10-6	\$644
	32"(813mm)	42"(106716mm) - 60"(1524mm)	102"(2591mm)	E2FM-12-6	644
	40"(1016mm) - 56"(1422mm)	30"(762mm) - 36"(914mm)	90"(2286mm)	E2FM-14-6	621
	40"(1016mm) - 56"(1422mm)	42"(106716mm) - 60"(1524mm)	90"(2286mm)	E2FM-16-6	621
	64"(1626mm) - 72"(1829mm)	All	68"(1727mm)	E2FM-18-6	598
	80"(2032mm)	All	50"(1270mm)	E2FM-20-6	588

E2FM-6



NOTE:

Wire harness length is 180" (4572mm) regardless of pole length.

Features

- Includes pole, junction box with cover, ceiling bezel, two plug sub-assemblies, and square painted top cap cover.
- Required when the building's power source must be accessed from the space above the ceiling and carried to the base raceway.
- 10' (3048mm) ceiling height limit.

Specification Tips

- When specified, field modification of top cap is required.
- No cable capacity in 6-circuit top feed, power only.
- **Not for use with power sources other than 120 volt 60 hertz.**
- For installation on panels no less than 30"(762mm) wide.
- For use with UniGroup Too square painted top cap panels only.
- Not for use with glazed add-on panels, glazed panels or single doors.

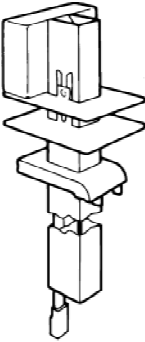
To Order, Specify:

- 1) Product number.
- 2) Trim color for pole. **\$14** upcharge (list) for Metallic trim color.
- 3) Trim color top cap piece. **\$14** upcharge (list) for Metallic trim color.

Electrical and Cable Management

Top Feed Modules for use with UniGroup

	Panel Height	Pole Length	Number	Price
UniGroup Top Feed Module — 3-Circuit 10' Ceiling Height	44''(1118mm) - 56''(1422mm)	90''(2286mm)	TFM-4-B	\$393
	64''(1626mm) - 68''(1727mm)	68''(1727mm)	TFM-6-B	383
	82''(2083mm)	50''(1270mm)	TFM-8-B	373



TFM-B



NOTE:
Wire harness length is 139''(3531mm) regardless of pole length.

Features

- Includes the pole, junction box with cover, ceiling bezel, plug sub-assembly, and radius top cap cover.
- Required when the building's power source must be accessed from the space above the ceiling and carried to the base raceway.
- Refer to Specification Guide for cable management.
- 10'(3048mm) ceiling height limit.
- When used with UniGroup radius steel top cap, field cutting of top cap is required. When used with UniGroup radius wood top cap, access hole must be cut into top cap.
- ◆ Available on RUSH.

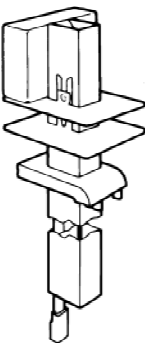
To Order, Specify:

- 1) Product number.
- 2) Trim color for pole.
- 3) Trim color for top cap piece.

Specification Tips

- When specified, field modification of top cap is required.
- **Not for use with power sources other than 120 volt 60 hertz.**
- For use with UniGroup panels only.
- Not for use with glazed add-on panels, glazed and open frame panels or single doors.

UniGroup Top Feed Module — 3-Circuit 12' Ceiling Height	37''(940mm) - 82''(2083mm)	124''(3150mm)	TFM-X-B	\$746



TFM-X-B



NOTE:
Wire harness length is 230''(5842mm).

Features

- Includes the pole, junction box with cover, ceiling bezel, plug sub-assembly, and radius top cap cover.
- Required when the building's power source must be accessed from the space above the ceiling and carried to the base raceway.
- Refer to Specification Guide for cable management.
- 12'(3658mm) ceiling height limit.
- When used with UniGroup radius steel top cap, field cutting of top cap is required. When used with UniGroup radius wood top cap, access hole must be cut into top cap.

To Order, Specify:

- 1) Product number.
- 2) Trim color for pole.
- 3) Trim color for top cap piece.

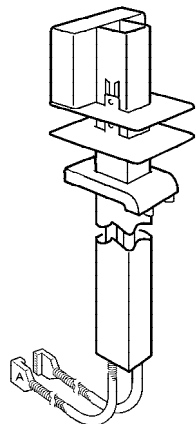
Specification Tips

- When specified, field modification of top cap is required.
- **Not for use with power sources other than 120 volt 60 hertz.**
- For use with UniGroup panels only.
- Not for use with glazed add-on panels, glazed and open frame panels or single doors.

Electrical and Cable Management

Top Feed Modules for use with UniGroup

	Panel Height	Panel Width	Pole Length	Number	Price
UniGroup Top Feed Module — 6-Circuit 10' Ceiling Height	44" (1118mm) - 56" (1422mm)	30" (762mm), 36" (914mm)	90" (2286mm)	TFM-14	\$695
	44" (1118mm) - 56" (1422mm)	42" (1067mm), 48" (1219mm), 60" (1524mm)	90" (2286mm)	TFM-16	695
	64" (1626mm) - 68" (1727mm)	All	68" (1727mm)	TFM-18	669
	82" (2083mm)	All	50" (1270mm)	TFM-20	658



TFM



NOTE:

Wire harness length is 180" (4572mm) regardless of pole length.

Features

- Includes the pole, junction box with cover, ceiling bezel, two plug sub-assemblies, and radius top cap cover.
- Required when the building's power source must be accessed from the space above the ceiling and carried to the base raceway.
- For installation on panels no less than 30" (762mm)-wide.
- 10' (3048mm) ceiling height limit.
- No cable capacity in 6-circuit top feed, power only.
- When used with UniGroup radius steel top cap, field cutting of top cap is required. When used with UniGroup radius wood top cap, access hole must be cut into top cap.

Specification Tips

- When specified, field modification of top cap is required.
- **Not for use with power sources other than 120 volt 60 hertz.**
- For use with UniGroup panels only.
- Not for use with glazed add-on panels, glazed and open frame panels or single doors.

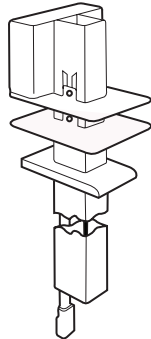
To Order, Specify:

- 1) Product number.
- 2) Trim color for pole.
- 3) Trim color for top cap piece.

Electrical and Cable Management

Top Feed Modules for use with PLACES

	Panel Height	Pole Length	Number	Price
PLACES Top Feed Module — 3-Circuit 10' Ceiling Height	44" (1118mm) - 56" (1422mm)	90" (2286mm)	HTFM-0004 	\$448
	64" (1626mm) - 68" (1727mm)	68" (1727mm)	HTFM-0006 	432
	82" (2083mm)	50" (1270mm)	HTFM-0008 	418



HTFM



NOTE:
Wire harness length is
139" (3531mm) regardless
of pole length.

Features

- Includes the pole, junction box with cover, ceiling bezel, wire harness with plug, and low profile top cap cover.
- Required when the building's power source must be accessed from the space above the ceiling and carried to the base raceway.
- Refer to Specification Guide for cable management.
- 10' (3048mm) ceiling height limit.
- When used with PLACES low profile steel top cap, field cutting of top cap is required. When used with PLACES low profile wood top cap, access hole must be cut into top cap.
- ◆ Available on RUSH.

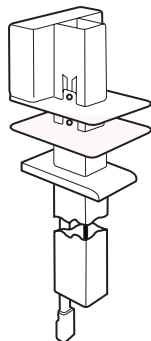
To Order, Specify:

- 1) Product number.
- 2) Trim color for pole.
- 3) Trim color for top cap piece.

Specification Tips

- When specified, field modification of top cap is required.
- **Not for use with power sources other than 120 volt 60 hertz.**
- For use with PLACES panels only.
- Not for use with glazed add-on panels, glazed and open frame panels or single doors.

PLACES Top Feed Module — 3-Circuit 12' Ceiling Height	37" (940mm) - 82" (2083mm)	124" (3150mm)	HTFM-X	\$835



HTFM-X



NOTE:
Wire harness length is
230" (5842mm).

Features

- Includes the pole, junction box with cover, ceiling bezel, wire harness with plug, and low profile top cap cover.
- Required when the building's power source must be accessed from the space above the ceiling and carried to the base raceway.
- Refer to Specification Guide for cable management.
- 12' (3658mm) ceiling height limit.
- When used with PLACES low profile steel top cap, field cutting of top cap is required. When used with PLACES low profile wood top cap, access hole must be cut into top cap.

To Order, Specify:

- 1) Product number.
- 2) Trim color for pole.
- 3) Trim color for top cap piece.

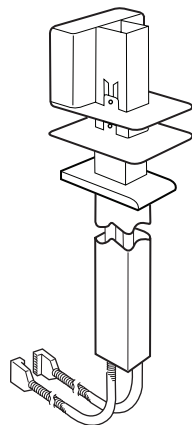
Specification Tips

- When specified, field modification of top cap is required.
- **Not for use with power sources other than 120 volt 60 hertz.**
- For use with PLACES panels only.
- Not for use with glazed add-on panels, glazed and open frame panels or single doors.

Electrical and Cable Management

Top Feed Modules for use with PLACES

	Panel Height	Panel Width	Pole Length	Number	Price
PLACES Top Feed Module — 6-Circuit 10' Ceiling Height	44" (1118mm) - 56" (1422mm)	30" (762mm), 36" (914mm)	90" (2286mm)	HTFM-14	\$786
	44" (1118mm) - 56" (1422mm)	42" (1067mm), 48" (1219mm)	90" (2286mm)	HTFM-16	786
	64" (1626mm) - 68" (1727mm)	All	68" (1727mm)	HTFM-18	716
	82" (2083mm)	All	50" (1270mm)	HTFM-20	738



HTFM



NOTE:

Wire harness length is 180" (4572mm) regardless of pole length.

Features

- Includes the pole, junction box with cover, ceiling bezel, wire harness with plug, and low profile top cap cover.
- Required when the building's power source must be accessed from the space above the ceiling and carried to the base raceway.
- For installation on panels no less than 30" (762mm) wide.
- 10' (3048mm) ceiling height limit.
- No cable capacity in 6-circuit top feed, power only.
- When used with PLACES low profile steel top cap, field cutting of top cap is required. When used with PLACES low profile wood top cap, access hole must be cut into top cap.

Specification Tips

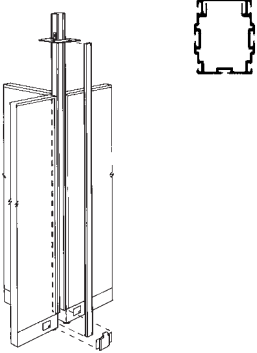
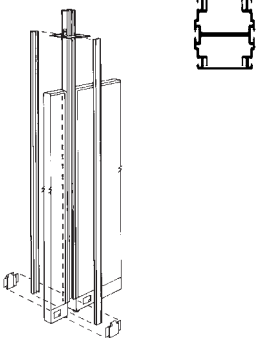
- When specified, field modification of top cap is required.
- **Not for use with power sources other than 120 volt 60 hertz.**
- For use with PLACES panels only.
- Not for use with glazed add-on panels, glazed and open frame panels or single doors.

To Order, Specify:

- 1) Product number.
- 2) Trim color for pole.
- 3) Trim color for top cap piece.

Electrical and Cable Management

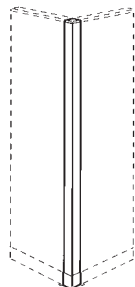
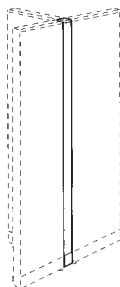
Cable Management Poles for use with UniGroup Too and UniGroup

	Number	Price
UniGroup Too/UniGroup Cable Management Pole — One Channel 	CMPF-1-BR Features • Includes communications pole with cover, base raceway cover and ceiling bezel plate. • Interface with the base raceway cover. • Provides a means of vertically routing and accessing communications cabling within the panel's base raceway. • May be used in 90°, 2-way (in-line), 3-way or 4-way panel conditions. • For use up to 10'(3048mm) ceiling height. • Refer to Specification Guide for cable management. Specification Tips • Cannot be used in conjunction with finish posts. • For use with UniGroup Too and UniGroup.	\$417 To Order, Specify: 1) Product number. 2) Trim color for raceway cover. \$15 upcharge (list) for Metallic trim color. 3) Trim color for pole. \$15 upcharge (list) for Metallic trim color.
UniGroup Too/UniGroup Cable Management Pole — Two Channels 	CMPT-1-B Features • Includes communications pole with covers, base raceway covers and ceiling bezel plate. • Provides cabling capacity with two integral channels. • May be used as a 2-way in-line panel filler. • Interior of 2"(51mm)-wide pole is separated by a metal divider, which separates communication cables in each compartment. • For use up to 10'(3048mm) ceiling height. Specification Tips • Use straight span connector to bypass electrical distribution. • Cannot be used in conjunction with finish posts. • For use with UniGroup Too and UniGroup.	\$444 To Order, Specify: 1) Product number. 2) Trim color for raceway cover. \$15 upcharge (list) for Metallic trim color. 3) Trim color for pole. \$15 upcharge (list) for Metallic trim color.

Electrical and Cable Management

Cable Management Poles for use with PLACES

	Height	Width	Description	Number	Price
PLACES Cable Management Pole — Panel Height	44"(1118mm)	2"(51mm)	For 2-way 90° panel condition	HCPA-0044	\$290
	50"(1270mm)			HCPA-0050	297
	56"(1422mm)			HCPA-0056	302
	64"(1626mm)			HCPA-0064	305
	68"(1727mm)			HCPA-0068	311
	82"(2083mm)			HCPA-0082	317
	44"(1118mm)	2"(51mm)	For 3-way panel condition	HCPS-0044	\$290
	50"(1270mm)			HCPS-0050	297
	56"(1422mm)			HCPS-0056	302
	64"(1626mm)			HCPS-0064	305
	68"(1727mm)			HCPS-0068	311
	82"(2083mm)			HCPS-0082	317

HCPA
(2-Way)HCPS
(3-Way)

Features

- Includes communications pole with cover, base raceway cover and top cap.
- Vertically routes communications cabling.
- Use in 2-way or 3-way panel conditions.
- In a 4-way condition, use cover as the fourth cable exit location.
- 10'(3048mm) ceiling height limit.
- Poles feature openings to match the panel's top raceway for continuous cable routing.
- Attaches to panel side trim rails.
- Refer to Specification Guide for cable management.

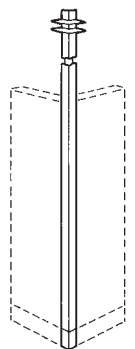
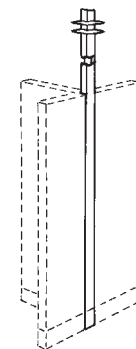
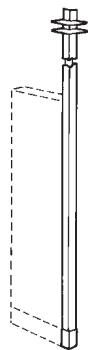
To Order, Specify:

- 1) Product number.
- 2) Trim color.
- 3) Trim color for raceway cover.

Specification Tips

- Cannot be used in conjunction with finish posts.
- For use with PLACES.

PLACES Cable Management Pole — For 10'(3048mm)-High Ceiling	44"(1118mm)	2"(51mm)	For 2-way 90° panel condition	HCPA-1044	\$290
	50"(1270mm)			HCPA-1050	297
	56"(1422mm)			HCPA-1056	302
	64"(1626mm)			HCPA-1064	305
	68"(1727mm)			HCPA-1068	311
	82"(2083mm)			HCPA-1082	317
	44"(1118mm)	2"(51mm)	For 3-way panel condition	HCPS-1044	\$290
	50"(1270mm)			HCPS-1050	297
	56"(1422mm)			HCPS-1056	302
	64"(1626mm)			HCPS-1064	305
	68"(1727mm)			HCPS-1068	311
	82"(2083mm)			HCPS-1082	317
	44"(1118mm)	2"(51mm)	For end-of-run panel condition	HCPE-1044	\$283
	50"(1270mm)			HCPE-1050	291
	56"(1422mm)			HCPE-1056	296
	64"(1626mm)			HCPE-1064	300
	68"(1727mm)			HCPE-1068	305
	82"(2083mm)			HCPE-1082	311

HCPA
(2-Way)HCPS
(3-Way)HCPE
(End-of-run)

Features

- Includes communications pole with covers, base raceway covers and ceiling bezel plate.
- Vertically routes communications cabling.
- Use in 2-way, 3-way, or end-of-run panel conditions (floor to ceiling only).
- In a 4-way condition, use cover as the fourth cable exit location.
- 10'(3048mm) ceiling height limit.
- Poles feature openings to match the panel's top raceway for continuous cable routing.
- Attaches to panel side trim rails.
- Refer to Specification Guide for cable management.

◆ Available on RUSH.

To Order, Specify:

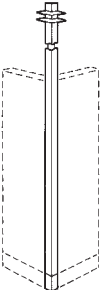
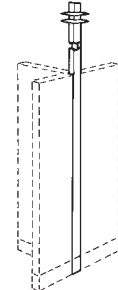
- 1) Product number.
- 2) Trim color.
- 3) Trim color for raceway cover.

Specification Tips

- Cannot be used in conjunction with finish posts.
- For use with PLACES.

Electrical and Cable Management

Cable Management Poles for use with PLACES

	Height	Width	Description	Number	Price
PLACES Cable Management Pole — For 12'(3658mm)-High Ceiling  HCPA (2-Way)  HCPS (3-Way)  HCPE (End-of-run)	44''(1118mm)	2''(51mm)	For 2-way 90° panel condition	HCPA-1244	\$328
	50''(1270mm)			HCPA-1250	334
	56''(1422mm)			HCPA-1256	339
	64''(1626mm)			HCPA-1264	342
	68''(1727mm)			HCPA-1268	347
	82''(2083mm)			HCPA-1282	357
	44''(1118mm)	2''(51mm)	For 3-way panel condition	HCPS-1244	\$328
	50''(1270mm)			HCPS-1250	334
	56''(1422mm)			HCPS-1256	339
	64''(1626mm)			HCPS-1264	342
	68''(1727mm)			HCPS-1268	347
	82''(2083mm)			HCPS-1282	357
	44''(1118mm)	2''(51mm)	For end-of-run panel condition	HCPE-1244	\$320
	50''(1270mm)			HCPE-1250	328
	56''(1422mm)			HCPE-1256	333

Features

- Includes communications pole with covers, base raceway covers and ceiling bezel plate.
- Vertically routes communications cabling.
- Use in 2-way, 3-way, or end-of-run panel conditions (floor to ceiling only).
- In a 4-way condition, use cover as the fourth cable exit location.
- 12'(3658mm) ceiling height limit.
- Poles feature openings to match the panel's top raceway for continuous cable routing.
- Refer to Specification Guide for cable management.

To Order, Specify:

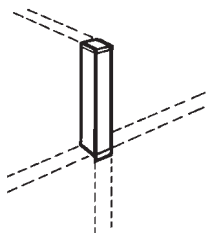
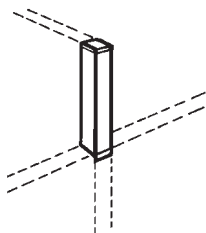
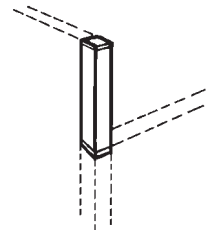
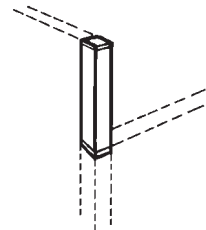
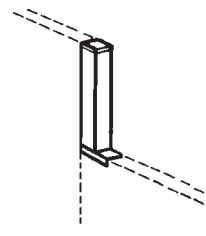
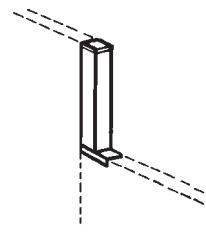
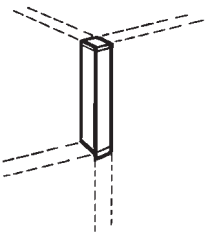
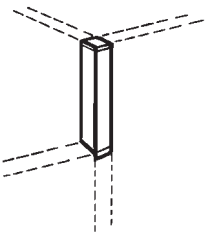
- 1) Product number.
- 2) Trim color.
- 3) Trim color for raceway cover.

Specification Tips

- Cannot be used in conjunction with finish posts.
- Attaches to panel side trim rails.
- For use with PLACES.

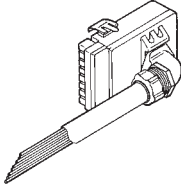
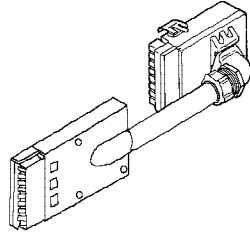
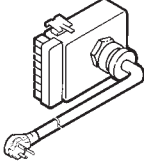
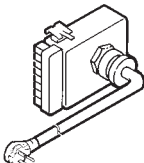
Electrical and Cable Management

Cable Management Posts for use with PLACES

	Height	Width	Fabric Number	Painted Number	Price
PLACES Cable Management Post — Variable Height — Three-Way 180° — Fabric or Painted Surface	24''(610mm)	2''(51mm)	HSCP-0024-F1	HSCP-0024-V1	\$145
	52''(1321mm)		HSCP-0052-F1	HSCP-0052-V1	206
			Features - Includes post, low profile top cap and replacement low profile top cap for finish post. - For three-way, 180° panel configurations. - Use when taller panel meets lower panels in a straight-run condition and panel-top cable storage is required to continue along panel runs. - Field cut to appropriate length.		
			To Order, Specify: - Product number. - Fabric or painted surface color. - Trim color.		
Specification Tip For use with PLACES.					
PLACES Cable Management Post — Variable Height — Two-Way 90° — Fabric or Painted Surface	24''(610mm)	2''(51mm)	HSCP-0024-F2	HSCP-0024-V2	\$145
	52''(1321mm)		HSCP-0052-F2	HSCP-0052-V2	206
			Features - Includes post, low profile top cap and replacement low profile top cap for finish post. - For 90° panel configuration applications only. - Use when panels of two different heights meet and cable storage is required to continue along top of panel run. - Field cut to appropriate length.		
			To Order, Specify: - Product number. - Fabric or painted surface color. - Trim color.		
Specification Tip For use with PLACES.					
PLACES Cable Management Post — Variable Height — In-Line — Fabric or Painted Surface	24''(610mm)	2''(51mm)	HSCP-0024-F3	HSCP-0024-V3	\$145
	52''(1321mm)		HSCP-0052-F3	HSCP-0052-V3	206
			Features - Includes post, low profile cap and lower panel end cap. - For straight-line panel configurations. - Use when panels of two different heights meet and panel-top cable storage is required to continue along panel run. - Requires field modification of lower straight panel top cap. - Field cut to appropriate length.		
			To Order, Specify: - Product number. - Fabric or painted surface color. - Trim color.		
Specification Tip For use with PLACES.					
PLACES Cable Management Post — Variable Height — Three-Way 90° — Fabric or Painted Surface	24''(610mm)	2''(51mm)	HCCP-0024-F4	HCCP-0024-V4	\$170
	52''(1321mm)		HCCP-0052-F4	HCCP-0052-V4	241
			Features - Includes post, low profile top cap and replacement for low profile top cap finish post. - For 90° panel configuration applications only. - Use when equal-height panels at 90° meet lower-height panel and cable storage is required to continue along top of panel run. - Field cut to appropriate length.		
			To Order, Specify: - Product number. - Fabric or painted surface color. - Trim color.		
Specification Tip For use with PLACES.					

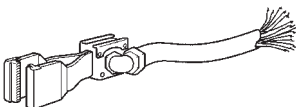
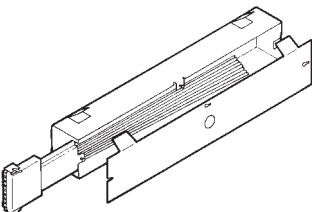
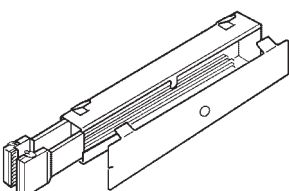
Electrical and Cable Management

Base Feed Modules for use with UniGroup Too, UniGroup, PLACES

	Length	Description	Number	Price
UniGroup Too, UniGroup and PLACES Base Feed Module — Hardwire Connection — 3-Circuit  BFM-1-B 	48"(1219mm)	Features - Includes a three-circuit power connector, four feet of liquid-tight, 1/2"(13mm) flexible conduit, and eight 12-gauge lead wires. - For floor, column, or wall, hardwire connections to fixed power installations. - Attaches at any one of four receptacle sites in a powered base raceway. - Standard in charcoal finish color only. Not for use with power sources other than 120 volt 60 hertz.	BFM-1-B	\$181
		To Order, Specify: Product number. (No finish specification required.)		
		Specification Tip Available on RUSH.		
UniGroup Too, UniGroup and PLACES Raised Floor Base Feed Module — 3-Circuit  BFM-8-B 	69"(1753mm)	Features - Includes one base feed with 69"(1753mm) long, black vinyl-covered 1/2"(13mm) flexible conduit with eight 12-gauge lead wires for up to three 20-amp circuits of power. - Allows quick connect between UniGroup Too/UniGroup/PLACES and Haworth 3*3*2 underfloor modular wiring system. - Base feed module can be field modified to accommodate left or right conditions. - Attaches at any one of the four receptacle sites in a powered raceway of a standard or base panel. - Standard in charcoal trim color connector with black vinyl conduit cover only. - For 6-circuit applications order quantity of two.	BFM-8-B	\$304
		To Order, Specify: Product number. (No finish specification required.)		
		Specification Tip For use with UniGroup Too, UniGroup and PLACES.		
UniGroup Too, UniGroup and PLACES Base Feed Module — Plug Connection — 1-Circuit  BFM-2-B 	24"(610mm)	Features - Includes one-circuit power connector, two-foot cord, and 20 amp plug. Requires a 20 amp, 125 volt power receptacle for plug-in (not included). - Attaches at any one of four receptacle sites in a powered base raceway. - Supplies power to circuit one only. - Not for use in Canada. - Not for use with isolated ground receptacles. Not for use with power sources other than 120 volt 60 hertz.	BFM-2-B	\$194
		To Order, Specify: Product number. (No finish specification required.)		
		Specification Tip Available on RUSH.		
UniGroup Too, UniGroup and PLACES Base Feed Module (Canada) — Plug Connection — 1-Circuit  BFM-2-A 	6'(1829mm)	Features - Includes one-circuit power connector, 6'(1829mm) cord, and a 15 amp plug. Not for use in U.S.A. due to electrical code restrictions. - Meets CSA C22.2 No. 203-M91 requirements - Requires a 15 amp, 125 volt power receptacle for plug-in (not included). - Attaches at any one of four receptacle sites in a powered base raceway. - Supplies power to one circuit only. Not for use with isolated ground receptacles. - Not for use with power sources other than 120 volt 60 hertz.	BFM-2-A	\$186
		To Order, Specify: Product number. (No finish specification required.)		
		Specification Tip For use with UniGroup Too, UniGroup, and PLACES.		

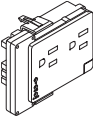
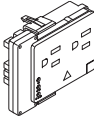
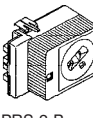
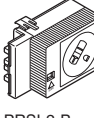
Electrical and Cable Management

Base Feed Modules for use with UniGroup Too, UniGroup, PLACES

	Length	Number	Price
Base Feed Module — Hardwire Connection — 6-Circuit  BFM-1-6 	72"(1829mm) Features - Includes a 6-circuit power connector, six feet of liquid-tight, 1"(25mm) flexible conduit, and 14 12-gauge lead wires. - For floor, column, or wall, hardwire connections to fixed power installations. - For installation on panels no less than 30"(762mm) wide. - Standard in charcoal finish color only. Not for use with power sources other than 120 volt 60 hertz. Specification Tips - Requires field modification of base raceway cover. - For use with UniGroup Too, UniGroup and PLACES.	BFM-1-6 To Order, Specify: Product number. (No finish specification required.)	\$320
Base Feed Module — Concealed Hardwire Connection — 3-Circuit  BFM-6-B 	Features - Includes box with knockouts, 8 12-gauge lead wires and attachment hardware. - For floor, column, or wall, concealed hardwire connections to fixed power installations. - For installation on panels no less than 36"(914mm) wide. - Conforms to New York City building code. Not for use with power sources other than 120 volt 60 hertz. Specification Tip - For use with UniGroup Too, UniGroup and PLACES.	BFM-6-B ◆ To Order, Specify: Product number. (No finish specification required.)	\$190
Base Feed Module — Concealed Hardwire Connection — 6-Circuit  BFM-6-6 	Features - Includes box with knockouts, 14 12-gauge lead wires and attachment hardware. - For floor, column, or wall hardwire connections to fixed power installations. - For installation on panels no less than 42"(1067mm) wide. - Conforms to New York City building code. Not for use with power sources other than 120 volt 60 hertz. Specification Tip - For use with UniGroup Too, UniGroup and PLACES.	BFM-6-6 To Order, Specify: Product number. (No finish specification required.)	\$344

Electrical and Cable Management

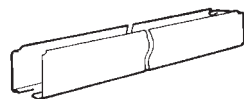
Power Receptacles for use with UniGroup Too, UniGroup, PLACES

	Quantity	Description	Number	Price
Power Receptacles	Six(6)	Duplex	PRD-3-B 	\$130
	Six (6)	IGR Duplex	PRDI-5-B 	137
	Six (6)	Single (20 amp)	PRS-2-B	531
	Six(6)	IGR Single (20 amp)	PRSI-2-B	531
 PRD-3-B  PRDI-5-B  PRS-2-B  PRSI-2-B  Features • Color-coded circuit selector for on-site programming to any one of three circuits available. • [PRD-3-B] Duplex 15-amp outlet accepts two plugs. • [PRDI-5-B] Duplex 15-amp outlet with an isolated ground. • [PRS-2-B] Single 20-amp outlet accepts one plug. • [PRDI-5-B] not for use with cord-fed base feed BFM-2-B. • [PRSI-2-B] Single 20-amp outlet with an isolated ground. Accepts one plug. • 20-amp outlet face standard in charcoal finish color only. • Not for use with power sources other than 120 volt 60 hertz.  Available on RUSH. To Order, Specify: 1) Product number. 2) Trim color (for PRD and PRDI only). Specification Tip • For use with UniGroup Too, UniGroup and PLACES.				

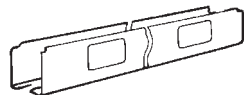
Electrical and Cable Management

Raceway Retrofit Kits for use with UniGroup Too, UniGroup, PLACES

	Actual Height	Panel Width	Non-Powered Number	Price	Powered Number	Price
Raceway Retrofit Kits — 3-Circuit	4" (102mm)	18" (457mm)	RKN-18-B	\$107	RKP-18-B	\$261
		24" (610mm)	RKN-24-B	107	RKP-24-B	261
		30" (762mm)	RKN-30-B	107	RKP-30-B	261
		36" (914mm)	RKN-36-B	107	RKP-36-B	261
		42" (1067mm)	RKN-42-B	107	RKP-42-B	261
		48" (1219mm)	RKN-48-B	107	RKP-48-B	261
		54" (1372mm)	RKN-54-B	107	RKP-54-B	261
		60" (1524mm)	RKN-60-B	107	RKP-60-B	261



RKN-B (Non-Powered)



RKP-B (Powered)



Class AA

Features

- Convert powered panels to non-powered panels or non-powered panels to powered panels.
- Price of straight powered raceway kits includes one power distribution assembly, powered raceway cover, and flexible power connector.
- **Not for use with power sources other than 120 volt 60 hertz.**

◆ Available on RUSH.

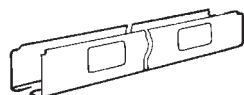
To Order, Specify:

- 1) Product number.
- 2) Trim color. **\$15** upcharge (list) for Metallic trim color.

Specification Tip

- For use with UniGroup Too, UniGroup and PLACES.

Raceway Retrofit Kits — Powered — 6-Circuit	4" (102mm)	24" (610mm)	RKP-2-6	\$395
		30" (762mm)	RKP-30-6	395
		36" (914mm)	RKP-3-6	395
		42" (1067mm)	RKP-42-6	395
		48" (1219mm)	RKP-4-6	395
		54" (1372mm)	RKP-54-6	395
		60" (1524mm)	RKP-6-6	395



RKP-6 (6-Circuit Powered)



Class AA

Features

- Convert non-powered panels to powered panels.
- Price of straight powered raceway kits includes one power distribution assembly, powered raceway cover, and flexible power connector.
- **Not for use with power sources other than 120 volt 60 hertz.**

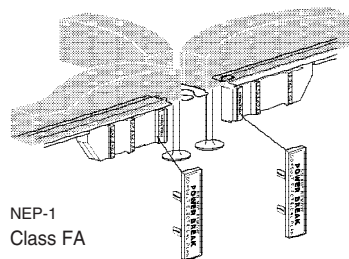
To Order, Specify:

- 1) Product number.
- 2) Trim color. **\$15** upcharge (list) for Metallic trim color.

Specification Tip

- For use with UniGroup Too, UniGroup and PLACES.

Power Breaker Marker	Quantity	Number	Price
	Fifty(50)	NEP-1	\$121



NEP-1
Class FA

Features

- Use in pairs at adjoining power distribution assemblies in the flex connector sites to prevent improper electrical connections.
- Refer to the 6-Circuit Power Base planning guide for details.
- Available in standard finish color only.

To Order, Specify:

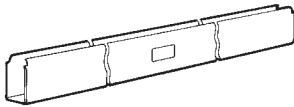
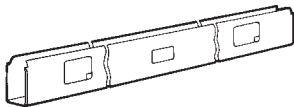
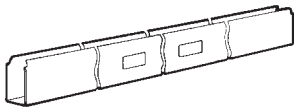
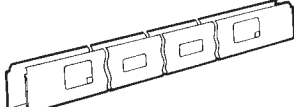
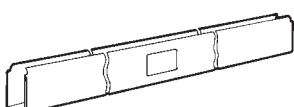
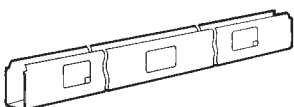
- 1) Product number.
(No finish specification required.)

Specification Tip

- For use with UniGroup Too, UniGroup and PLACES.

Electrical and Cable Management

Ported Raceway Covers for use with UniGroup Too, UniGroup, PLACES

	Width	Description	Non-Powered Number	Price	3-Circuit Powered Number	Price	6-Circuit Powered Number	Price
Ported Raceway Covers								
	18''(457mm)	One information plate opening, one side	PRCN-1118-B	\$ 66	PRCP-1118-B	\$ 66	NA	NA
	24''(610mm)		PRCN-1124-B	72	PRCP-1124-B	72	PRCP-1124-6	\$ 72
	30''(762mm)		PRCN-1130-B	75	PRCP-1130-B	75	PRCP-1130-6	75
	36''(914mm)		PRCN-1136-B	83	PRCP-1136-B	83	PRCP-1136-6	83
	42''(1067mm)		PRCN-1142-B	86	PRCP-1142-B	86	PRCP-1142-6	86
	48''(1219mm)		PRCN-1148-B	89	PRCP-1148-B	89	PRCP-1148-6	89
PRCN-B (Non-Powered Condition)	54''(1372mm)		PRCN-1154-B	99	PRCP-1154-B	99	PRCP-1154-6	99
	60''(1524mm)		PRCN-1160-B	101	PRCP-1160-B	101	PRCP-1160-6	101
	18''(457mm)	One information plate opening, each side	PRCN-1218-B	\$ 75	PRCP-1218-B	\$ 75	NA	NA
	24''(610mm)		PRCN-1224-B	80	PRCP-1224-B	80	PRCP-1224-6	\$ 80
	30''(762mm)		PRCN-1230-B	85	PRCP-1230-B	85	PRCP-1230-6	85
	36''(914mm)		PRCN-1236-B	89	PRCP-1236-B	89	PRCP-1236-6	89
	42''(1067mm)		PRCN-1242-B	97	PRCP-1242-B	97	PRCP-1242-6	97
PRCP-B (3-Circuit Powered Condition)	48''(1219mm)		PRCN-1248-B	101	PRCP-1248-B	101	PRCP-1248-6	101
	54''(1372mm)		PRCN-1254-B	108	PRCP-1254-B	108	PRCP-1254-6	108
	60''(1524mm)		PRCN-1260-B	111	PRCP-1260-B	111	PRCP-1260-6	111
PRCN-B (Non-Powered Condition)	30''(762mm)	Two information plate openings, one side	PRCN-2130-B	\$ 85	PRCP-2130-B	\$ 85	PRCP-2130-6	\$ 85
	36''(914mm)		PRCN-2136-B	89	PRCP-2136-B	89	PRCP-2136-6	89
	42''(1067mm)		PRCN-2142-B	97	PRCP-2142-B	97	PRCP-2142-6	97
	48''(1219mm)		PRCN-2148-B	101	PRCP-2148-B	101	PRCP-2148-6	101
	54''(1372mm)		PRCN-2154-B	107	PRCP-2154-B	107	PRCP-2154-6	107
	60''(1524mm)		PRCN-2160-B	111	PRCP-2160-B	111	PRCP-2160-6	111
PRCP-B (3-Circuit Powered Condition)	30''(762mm)	Two information plate openings, each side	PRCN-2230-B	\$ 96	PRCP-2230-B	\$ 96	PRCP-2230-6	\$ 96
	36''(914mm)		PRCN-2236-B	101	PRCP-2236-B	101	PRCP-2236-6	101
	42''(1067mm)		PRCN-2242-B	107	PRCP-2242-B	107	PRCP-2242-6	107
	48''(1219mm)		PRCN-2248-B	111	PRCP-2248-B	111	PRCP-2248-6	111
	54''(1372mm)		PRCN-2254-B	116	PRCP-2254-B	116	PRCP-2254-6	116
	60''(1524mm)		PRCN-2260-B	121	PRCP-2260-B	121	PRCP-2260-6	121
PRCN-B (Non-Powered Condition)	42''(1067mm)	One standard wall outlet opening, one side	PRCN-0142-B	\$ 86	PRCP-0142-B	\$ 86		
	48''(1219mm)		PRCN-0148-B	94	PRCP-0148-B	94		
	60''(1524mm)		PRCN-0160-B	101	PRCP-0160-B	101		
	42''(1067mm)	One standard wall outlet opening, each side	PRCN-0242-B	\$ 97	PRCP-0242-B	\$ 97		
	48''(1219mm)		PRCN-0248-B	101	PRCP-0248-B	101		
	60''(1524mm)		PRCN-0260-B	111	PRCP-0260-B	111		
PRCP-B (3-Circuit Powered Condition)								

Features

- Retrofit to UniGroup Too, UniGroup and PLACES panel.
- Ported raceway covers enable communications equipment cabling to be routed to connector modules located on the faces of the base raceway covers. Six variations are available to accommodate the following connector modules: one information plate opening centered on one side of the raceway cover; one information plate opening centered on each side of the raceway cover; two information plate openings on one side; two information plate openings on each side; one standard wall outlet opening centered on one side; and one standard wall outlet opening centered on each side.
- Information plate opening measures 1.38''(35mm) high x 2.7''(69mm) wide.
- Standard wall outlet opening measures 2.25''(57mm) high x 3.75''(95mm) wide.
- Openings for information plates and standard wall outlets do not include covers.

To Order, Specify:

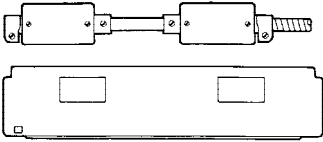
- 1) Product number.
- 2) Trim color. **\$15** upcharge (list) for Metallic trim color.

Specification Tips

- Specify when no raceway cover is ordered (option -E).
- **Not for use with power sources other than 120 volt 60 hertz.**
- For use with UniGroup Too, UniGroup and PLACES.

Electrical and Cable Management

Chicago Hardwire Raceway Kits / Receptacles / Base Feed Module for use with UniGroup Too, UniGroup, PLACES

	Height	Width	Trim Finish Number	Price
Dual Power Access Raceway Kit — 4"-High Base Raceway  RKP-C	4" (102mm)	18" (457mm)	RKP-18-C	\$278
		24" (610mm)	RKP-24-C	278
		30" (762mm)	RKP-30-C	278
		36" (914mm)	RKP-36-C	278
		42" (1067mm)	RKP-42-C	278
		48" (1219mm)	RKP-48-C	278
		54" (1372mm)	RKP-54-C	278
		60" (1524mm)	RKP-60-C	278



Features

- Includes straight and flexible conduit, metal connectors, including 90° for junctioning, and raceway cover.
- Specify receptacles separately.
- Two electrical boxes used for junctioning or accepting receptacles.

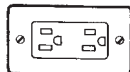
To Order, Specify:

- 1) Product number.
- 2) Trim color. **\$15** upcharge (list) for Metallic trim color.

Specification Tip

- For use with UniGroup Too, UniGroup and PLACES.

Power Receptacle — Duplex	Number	Price
	PRD-1-C	\$78



PRD-1-C



Features

- Includes one receptacle.
- Standard in black finish color only.

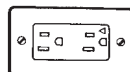
To Order, Specify:

- 1) Product number.
(No finish specification required.)

Specification Tip

- For use with UniGroup Too, UniGroup and PLACES.

Power Receptacle — Isolated Ground Duplex	PRDI-1-C	\$115



PRDI-1-C



Features

- Includes one receptacle.
- Standard in orange finish color only.

To Order, Specify:

- 1) Product number.
(No finish specification required.)

Specification Tip

- For use with UniGroup Too, UniGroup and PLACES.

Base Feed Module	Number	Price
	BFM-1-C	\$129



BFM-1-C



Features

- Includes 48" (1219mm) of vinyl-covered, 1/2" (13mm) flexible conduit, metal elbow hardware, and metal cover plate with attachment hardware.
- Standard in charcoal finish color only.

To Order, Specify:

- 1) Product number.
(No finish specification required.)

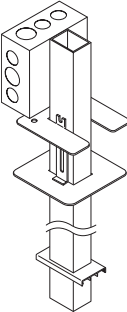
Specification Tip

- For use with UniGroup Too, UniGroup and PLACES.

Electrical and Cable Management

Chicago Hardwire / International Top Feed Modules for use with UniGroup Too, UniGroup, PLACES

	Panel Height	Pole Length	Number	Price
UniGroup Too,	30''(762mm) - 32''(813mm)	102''(2591mm)	E2FM-22-PL	\$321
UniGroup, PLACES	37''(940mm) - 56''(1422mm)	90''(2286mm)	E2FM-24-PL	310
Chicago Hardwire / International	64''(1626mm) - 72''(1829mm)	68''(1727mm)	E2FM-26-PL	299
Top Feed Module	80''(2032mm) - 82''(2083mm)	50''(1270mm)	E2FM-28-PL	288



E2FM-PL

Features

- Includes raceway, junction box with cover, ceiling bezel and top cap covers for UniGroup Too, UniGroup and PLACES.
- For use with Chicago Hardwire applications and with 4 meter Power Logic cord, ordered separately from Power Logic.
- Required when the building's power source must be accessed from the ceiling plenum and routed to the base raceway.
- Refer to Specification Guide for cable management.
- For use with ceilings up to 10'(3048mm) high.
- When used with steel top cap, field cutting of top cap is required. When used with wood top caps, access hole must be cut into top cap.

To Order, Specify:

- 1) Product number.
- 2) Trim color for pole. **\$14** upcharge (list) for Metallic trim color.
- 3) Trim color for top cap piece. **\$14** upcharge (list) for Metallic trim color.

Specification Tips

- Use to feed Power Logic receptacles or Chicago Hardwire Raceway installed in the base raceway of the panel.
- For Chicago Hardwire applications, conduit must be field supplied.
- Not for use with glazed add-on panels, glazed and open frame panels or single doors.
- When metallic trim is specified top cap covers will default to the following for UniGroup and PLACES:
 - Silver (TR-LE) = Smoke (TR-E)
 - Gunmetal (TR-MG) = Graphic (TR-J)

International Power Components

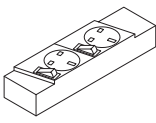
For power applications outside North America we recommend the use of **Power Logic** soft wiring components. Power Logic offers a system of single circuit power cords and receptacle modules that fit into our non-powered base raceway. Receptacle modules are offered with two sockets (3 and 4 socket versions also available). Each receptacle module has sockets, switches and fuses that are appropriate for each country around the world. Contact the Power Logic regional sales office in your area to help with planning details to assure local electrical code compliance. Contact Power Logic via the Haworth/Power Logic website, (www.haworth.com/powerlogic), or through their corporate offices in Cape Town, South Africa at 27-21-704-1450. Power Logic also offers power solutions for desktop, conference table or freestanding power applications.



Power Entry Cord



Cord



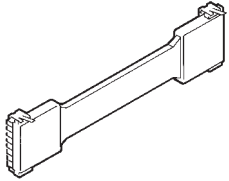
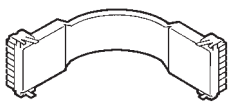
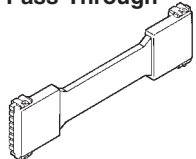
Receptacle



Splitter

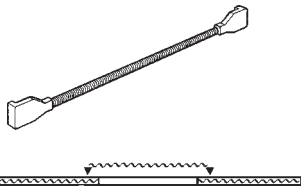
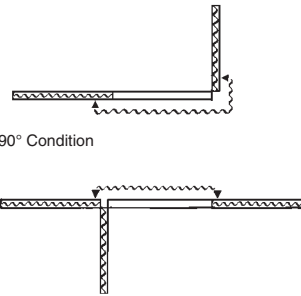
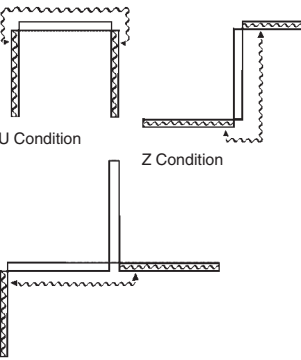
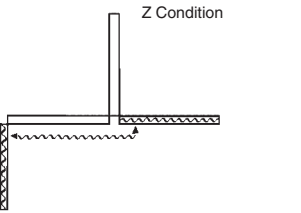
Electrical and Cable Management

Power Connectors for use with UniGroup Too, UniGroup, PLACES

	Number	Price
Straight-Span Power Connector	PCSS-3-B ◆	\$95
 PCSS-3-B 	Features • Continues power along a straight panel run intersected by non-powered panel(s) configured in a three- or four-way configuration resulting in a 2"(51mm) gap. • Retaining clips attached. • Ordered separately. • Finish post or power connector cover is required by UL for covering straight-span power connector. • 2"(51mm) longer than flexible connector listed below. • Standard in charcoal finish color only. • Not for use with power sources other than 120 volt 60 hertz. ◆ Available on RUSH. Specification Tip • For use with UniGroup Too, UniGroup and PLACES.	To Order, Specify: 1) Product number. (No finish specification required.)
Flexible Power Connector	PCF-3-B ◆	\$97
 PCF-3-B 	Features • Completes electrical circuit between adjacent powered panels in straight or angled conditions. • Finish post or power connector cover is required by UL for covering flexible power connector. • Retaining clips attached. Note: 0.95 flexible power connector is shipped with each powered panel. • Standard in charcoal finish color only. • Not for use with power sources other than 120 volt 60 hertz. ◆ Available on RUSH. Specification Tip • For use with UniGroup Too, UniGroup and PLACES.	To Order, Specify: 1) Product number. (No finish specification required.)
Connector Assembly — 12" Pass-Through	PCOF-1-B	\$99
 PCOF-1-B 	Features • 12"(305mm) panel pass-through. • Price includes flexible power connector only. Specification Tip • For use with UniGroup Too, UniGroup and PLACES.	To Order, Specify: 1) Product number. (No finish specification required.)

Electrical and Cable Management

Extended Power Connectors for use with UniGroup Too, UniGroup, PLACES

	Panel Width	Number	Price
Extended Power Connector — Short Width  Straight Span Condition PCE-BS 	18''(457mm)	PCE-18-BS	\$103
Features • Spans power through one or more non-powered panel(s) located between powered panels. • Extended power connectors cannot be coupled together. • The above product numbers are used in straight span conditions only. • Standard in charcoal finish color only. • Not for use with power sources other than 120 volt 60 hertz.			
To Order, Specify: 1) Product number. (No finish specification required.)			
Specification Tip • For use with UniGroup Too, UniGroup and PLACES.			
Extended Power Connector — Medium Width  90° Condition 	12''(305mm) 18''(457mm)	PCE-12-BM PCE-18-BM	\$103 103
Features • Spans power through one or more non-powered panel(s) located between powered panels. • Extended power connectors cannot be coupled together. • The above product numbers are used in 90° and 3-way conditions only. • Standard in charcoal finish color only. • Not for use with power sources other than 120 volt 60 hertz.			
To Order, Specify: 1) Product number. (No finish specification required.)			
Specification Tip • For use with UniGroup Too, UniGroup and PLACES.			
Extended Power Connector — Long Width  U Condition  Z Condition 	12''(305mm) 18''(457mm)	PCE-12-BL PCE-18-BL	\$103 103
Features • Spans power through one or more non-powered panel(s) located between powered panels. • Extended power connectors cannot be coupled together. • The above product numbers are used in Z and U conditions; or where the PCE must make a 90° turn and span a 3-way intersection. • Standard in charcoal finish color only. • Not for use with power sources other than 120 volt 60 hertz.			
To Order, Specify: 1) Product number. (No finish specification required.)			
Specification Tip • For use with UniGroup Too, UniGroup and PLACES.			
90° and 3-Way Condition PCE-BL 			

Electrical and Cable Management

End Cap / Communication Junction Box for use with UniGroup Too, UniGroup, PLACES

	Height		Number	Price
Base Raceway End Cap  EC-10-B	4''(102mm)		EC-10-B 	\$19
Features • Includes ten end caps. • For use at base raceway for end-of-run panel condition. Note: .6 end caps included with every panel. Order additional as necessary.  Available on RUSH.		To Order, Specify: 1) Product number. 2) Trim color. \$15 upcharge (list) for Metallic trim color.		

	Height	Length	Width	Number	Price
Communication Junction Box  CJB-1	2''(51mm)	4 1/4''(108mm)	4 1/4''(108mm)	CJB-1	\$44
Features • Includes one junction box. • Specify when the space above the ceiling is part of the building's ventilation system and required by local code authority.		To Order, Specify: 1) Product number. (No finish specification required.)			
Specification Tip • For use with UniGroup Too, UniGroup and PLACES.					

Electrical and Cable Management

Vertical Wire Managers for use with UniGroup Too, UniGroup, PLACES

	Height	Inside Diameter	Number	Price
Vertical Wire Manager	17 1/2"(444mm)	7/16"(11mm)	WC-17	\$84



WC-17

Features

- Includes ten vertical wire managers.
- Vertically routes and conceals cords along panel surface above or below the worksurface.
- Wire manager extends 1/2"(13mm) from panel surface.
- Standard in black finish only.

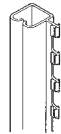
Specification Tips

- Suggested application: use to conceal single task light cord between overhead storage and worksurface.
- May be field cut to appropriate size.
- Panel side rails will not accommodate multiple components in the same location.
- For use with UniGroup Too, UniGroup and PLACES.

To Order, Specify:

- 1) Product number.
(No finish specification required.)

	Height	Width	Depth	Number	Price
Vertical Wire Channel	72"(1829mm)	3/4"(19mm)	3/4"(19mm)	WC-6 ■	\$22



WC-6

Features

- Includes field-cuttable channel.
- Guides wires or cables vertically.
- Inserts into the panel side rail reveals.
- Not available for use in the city of Los Angeles.

■ Available on RUSH.

Specification Tip

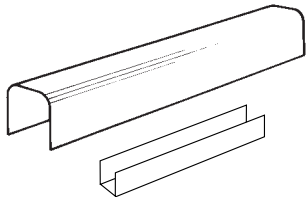
- For use with UniGroup Too, UniGroup and PLACES.

To Order, Specify:

- 1) Product number.
- 2) Trim color.

Electrical and Cable Management

Expanded Top Caps for use with UniGroup

	Width	Number	Price
Expanded Top Cap Raceway 	12" (305mm)	ETCR-12	\$ 84
	18" (457mm)	ETCR-18	89
	24" (610mm)	ETCR-24	100
	30" (762mm)	ETCR-30	104
	36" (914mm)	ETCR-36	109
	42" (1067mm)	ETCR-42	115
	48" (1219mm)	ETCR-48	123
	60" (1524mm)	ETCR-60	133

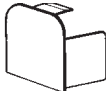
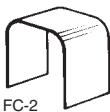
ETCR

Features

- Includes channel and top cap.
- Refer to specification guide for cable management.
- Replaces the panel's top cap and adds 2" (51mm) to the panel's height.

To Order, Specify:

- 1) Product number.
- 2) Trim color.

	Description	Number	Price
Expanded Top Finish Cap  	End-of-Run Cap	FC-1	\$30
	Two-Way	FC-2	23
	Three-Way	FC-3	36
	Four-Way	FC-4	47
	90° Corner	FC-90	29

FC-1

FC-2

FC-3

FC-4

FC-90

Features

- Includes cover.
- Used to join expanded top caps in a panel run.
- Two-way cap is for straight connection over a straight finish post.
- Three-way cap is for connections of three panels.
- Four-way cap is for connections of four panels.
- 90° corner cap is for use in conjunction with a 90° finish post.
- End-of-run cap is used at an end-of-panel-run condition.

To Order, Specify:

- 1) Product number.
- 2) Trim color.

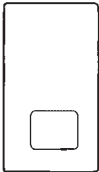
Electrical and Cable Management

Ported Panel Cover Plates for use with PLACES

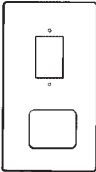
	Height	Width	Description	Number	Price
Ported Panel Cover Plates	11''(279mm)	6''(152mm)	Blank	HPPC-0001	\$29
			Electrical access only	HPPC-0002	29
			Electrical access and one standard wall outlet interface module opening	HPPC-0003	29
			Electrical access and two information plate interface module openings	HPPC-0004	29
			Fabric-covered blank	HPPC-0005	45
			Two information plate interface modular openings	HPPC-0008	29



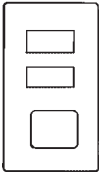
HPPC-0001



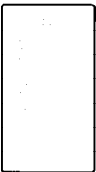
HPPC-0002



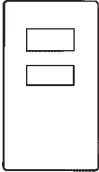
HPPC-0003



HPPC-0004



HPPC-0005



HPPC-0008

Features

- Cable interface connector modules snap into the openings on the face of cover plate HPPC-0003, HPPC-0004 and HPPC-0008.
 - Pre-configured cable interface connector modules must be purchased from their respective manufacturers. HAWORTH does not furnish these modules.
 - **Power receptacles for The Power Base must be ordered separately when specifying cover plates that provide electrical access.**
 - Standard wall outlet opening measures 2.00''(51mm) x 2.75''(70mm).
 - Information plate opening measures 1.38''(35mm) x 2.70''(69mm).
- Not for use with power sources other than 120 volt 60 hertz.**

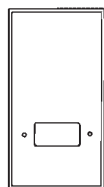
To Order, Specify:

- 1) Product number.
- 2) Trim color or fabric surface and color.

Electrical and Cable Management

Chicago Ported Panel Cover Plates for use with PLACES

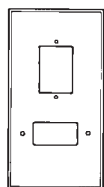
	Height	Width	Description/Receptacle Location	Number	Price
Chicago Ported Panel Cover Plates	11"(279mm)	6"(152mm)	Electrical access only/upper	HPPC-0002-CU	\$29
			Electrical access only/lower	HPPC-0002-CL	29
			Electrical access/upper and 1 DEC or AT&T interface module opening	HPPC-0003-CU	29
			Electrical access/lower and 1 DEC or AT&T interface module opening	HPPC-0003-CL	29
			Electrical access/upper and 2 AMP interface module openings	HPPC-0004-CU	29
			Electrical access/lower and 2 AMP interface module openings	HPPC-0004-CL	29
			Fabric-covered blank	HPPC-0005-C	45



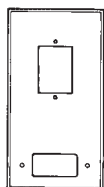
HPPC-0002-CU



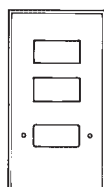
HPPC-0002-CL



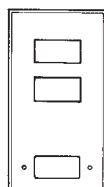
HPPC-0003-CU



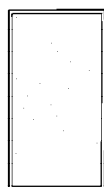
HPPC-0003-CL



HPPC-0004-CU



HPPC-0004-CL



HPPC-0005-C

Features

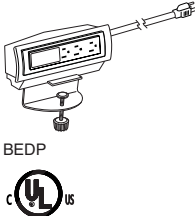
- Cable interface connector modules snap into the openings on the face of cover plate HPPC-0003 and HPPC-0004.
- Preconfigured cable interface connector modules must be purchased from their respective manufacturers. HAWORTH does not furnish these modules.
- **Power receptacles must be ordered separately when specifying cover plates that provide electrical access.**
- Chicago Electrical Codes require receptacles in back-to-back applications to be staggered, one above the other. Therefore, when ordering HFP-1TC, HFP-1C panels (one back-to-back port) and HFP-4TC, HFP-4C panels (two back-to-back ports), specify one pair of "upper" (HPPC-CU) and "lower" (HPPC-CL) cover plates for each back-to-back port.

To Order, Specify:

- 1) Product number.
- 2) Trim color or fabric surface and color.

Electrical and Cable Management

Desktop Port for use with UniGroup Too, UniGroup, PLACES



BEDP

UL 15

Desktop Port

Description	Height	Width	Number	Price
Desktop Port with 6'(1829mm) cord	3 1/2''(89mm)	9 5/8''(244mm)	BEDP-6	\$266
Desktop Port with 12'(3658mm) cord			BEDP-12	266

Features

- 6'(1829mm) or 12'(3658mm) black cord option.
- Three power outlets and one modular furniture telecommunications outlet opening [1.38''(25mm) x 2.71''(69mm)] with blank cover.
- Mounts on worktops from 3/4''(19mm) to 1 3/4''(44mm) thick.
- Not available for use in Los Angeles, Chicago or New York.
- Power can be routed from panel, floor or wall.
- Allows for off-modularity.
- Module and bracket available in graphite finish only with black cord.
- **Not for power sources other than 120 volt 60 hertz.**
- Shipped assembled.

To Order, Specify:

1) Product number.
(No finish specification required.)

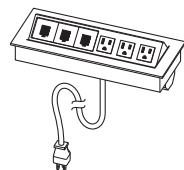
Specification Tips

- Attaches to back edge of worktop with threaded knob.
- Power cord plugs into receptacle outlet or into a building outlet. Desktop ports cannot be linked together.
- Communication info plates must be field supplied.
- Cord use should be reviewed by local authorities (electrical inspector) prior to ordering.
- For worksurfaces without wireway install desktop port prior to attaching worksurface to panel.
- May cause interference with panel-mounted accessories such as tackboards, slat pads, markerboards, etc.

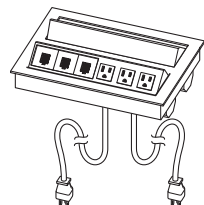
Electrical and Cable Management

Flip Top Units for use with UniGroup Too, UniGroup, PLACES

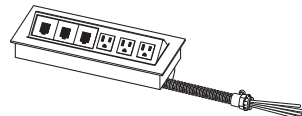
Flip Top Unit



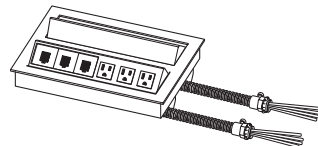
EUE1-1331W



EUE2-1331W



EUE1-C331W



EUE2-C331W



Width	Bezel Depth	Configuration	Number	Price
Corded Single-Sided Outlets				
8 5/16" (211mm)	4 3/8" (111mm)	2 Power, 2 Data	EUE1-0000-1221W	\$390
		3 Power, 1 Data	EUE1-0000-1311W	390
11 1/4" (286mm)		3 Power, 3 Data	EUE1-0000-1331W	390
		4 Power, 2 Data	EUE1-0000-1421W	390
Corded Double-Sided Outlets				
8 5/16" (211mm)	8" (203mm)	2 Power, 2 Data	EUE2-0000-1221W	\$780
		3 Power, 1 Data	EUE2-0000-1311W	780
11 1/4" (286mm)		3 Power, 3 Data	EUE2-0000-1331W	780
		4 Power, 2 Data	EUE2-0000-1421W	780
Hardwire Single-Sided Outlets				
8 5/16" (211mm)	4 3/8" (111mm)	2 Power, 2 Data	EUE1-0000-C221W	\$445
11 1/4" (286mm)		3 Power, 3 Data	EUE1-0000-C331W	445
Hardwire Double-Sided Outlets				
8 5/16" (211mm)	8" (203mm)	2 Power, 2 Data	EUE2-0000-C221W	\$890
11 1/4" (286mm)		3 Power, 3 Data	EUE2-0000-C331W	890

Features

- Hardwire flip top unit includes one flip top unit with power outlets and communication openings, mounting clips, 6 foot flexible metal conduit feed with wires for hardwire, multiple data jack adapters to accommodate most varieties of field supplied data jacks, also includes blank data covers.
- Corded flip top unit includes one flip top unit with power outlets and communication openings, 12 foot long – 15-amp cord with plug, mounting clips, multiple data jack adapters to accommodate most varieties of field supplied data jacks, also includes blank data covers.
- Flip top unit is flush mounted with spring release cover.
- Flip top unit overall height is 2 3/4" (70mm) and will extend below worksurfaces.
- Standard in anodized finish.
- Ships assembled.

◆ Available on RUSH.

To Order, Specify:

- 1) Product number.
(No finish specification required.)

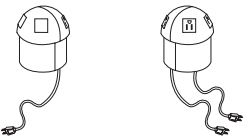
Specification Tips

- Flip top unit plug-in cord drops down from bottom of unit to plug into external power outlet.
- Flip top unit can be field retrofitted. Refer to Specification Guide.
- **For use with 120 volt 60 hertz power source only.**
- **Hardwired applications should be reviewed by local authorities (electrical inspector) prior to ordering.**

Electrical and Cable Management

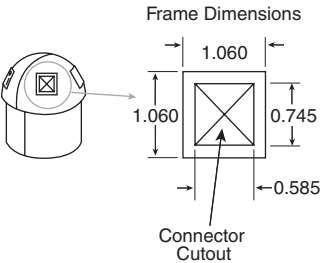
Power/Data Domes for use with UniGroup Too, UniGroup, PLACES

	Description	Number	Price
Power/Data Dome	Two (2) power outlets and two (2) plates for data connection	JAP-2	\$179
	Four (4) power outlets	JAP-4	195



JAP-2
JAP-4
Class FM

JAP-2 Data Connection Cutout Sizes



It is recommended that the cutout sizes are confirmed before ordering connectors from suppliers.



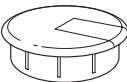
Features

- Provides power and communication access at desk height.
- Field installed. Mounts into 3''(76mm) diameter hole.
- Available in black finish color only.
- Power cord is 72''(1829mm) long.
- Cut for cutouts for data connectors.
- 4TWP-2 includes a voice/data adapter kit to accept couplers and jacks.

To Order, Specify:

- 1) Product number.
(No finish specification required.)

Worksurface Grommet



WUAC-WSG
Class CA

Height	Inside Diameter	Outside Diameter	Number	Price
1''(25mm)	2 3/4''(70mm)	3''(76mm)	WUAC-WSG	\$15

Features

- Includes one cover.
- Must be field-installed.
- Available in charcoal color only.
- ◆ Available on RUSH.

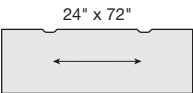
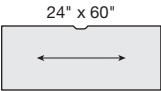
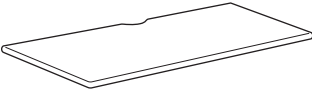
To Order, Specify:

- 1) Product number.
(No finish specification required.)

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Adaptable Worksurfaces — Laminate

Rectangular



WURA

Features

- Includes worksurface and tie plate.
- High-pressure laminate with:
 - Full perimeter T-mold (T), or
 - 3mm edgeband (J) on user edge and 1mm edgeband on sides and back, or
 - Cascade (V) on user edge and 1mm edgeband on sides and back.
- Worksurfaces predrilled to accept most support options.
- Optional wireway along back edge of worksurface is color-matched to solid side/back edge trim. When wood grain edge trim is specified, wireway will be Charcoal. Refer to Specification Guide for wireway details.
- 24''(607mm)- to 60''(1524mm)-wide worksurfaces have one wireway.
- Worksurfaces wider than 60''(1524mm) have two wireways.
- **Installed worksurfaces without wireway will not allow clearance for power plug.**
- Depths and widths shown in nominal dimensions.
- Available on RUSH with Standard Core.

Specification Tips

- For additional widths to span a 3-way panel condition, refer to panel-specific worksurface section.
- **Worksurface support specific to product line; must be separately specified.**
 - Cantilever bracket
 - Side brackets
 - Worksurface support panel
 - Worksurface support column or leg
 - Attached lower storage
- Intermediate support is required for unsupported worksurface span greater than 60''(1524mm).

Note: Separately specified worksurface reinforcement channels provide additional support for worksurfaces with 50''(1270mm) spans that are heavily loaded and not otherwise supported by mid-span cantilevers, worksurface support panels, columns, legs or attached lower storage.

To Order, Specify:

T-Mold or Edgeband

- 1) Product number.
- 2) Laminate surface color.
- 3) Edge trim color.

Cascade

- 1) Product number.
- 2) Laminate surface color.
- 3) Side/back edgeband trim color.
- 4) Front Cascade edge trim color.*

*Cascade translucent edge is priced as Group II

1 Edge Options:

- T** T-Mold
- J** Edgeband
- V** Cascade

2 Core Options:

- S** Standard ■
- G** Green, add \$98 list.

3 Wireway Options:

- A** Notched
- B** Curved
- C** Without

Adaptable Worksurfaces — Laminate

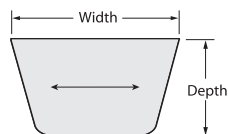
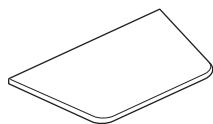
	Depth	Width	Laminate Number	①②③	(T) T-Mold	(J) Edgeband	(V) Cascade Group I	(V) Cascade Group II
Rectangular	18" (457mm)	24" (610mm)	WURA-1824-L	■	\$162	\$181	\$195	\$223
		26" (660mm)	WURA-1826-L	■	171	191	206	234
		30" (762mm)	WURA-1830-L	■	178	199	214	242
		32" (813mm)	WURA-1832-L	■	188	210	226	254
		36" (914mm)	WURA-1836-L	■	197	220	237	265
		38" (965mm)	WURA-1838-L	■	201	224	241	269
		42" (1067mm)	WURA-1842-L	■	204	227	244	272
		44" (1118mm)	WURA-1844-L	■	232	258	277	305
		48" (1219mm)	WURA-1848-L	■	260	289	310	338
		50" (1270mm)	WURA-1850-L	■	271	301	323	351
		54" (1372mm)	WURA-1854-L	■	281	312	335	363
		56" (1422mm)	WURA-1856-L	■	290	322	345	373
		60" (1524mm)	WURA-1860-L	■	301	334	358	386
		62" (1575mm)	WURA-1862-L	■	319	354	379	407
		66" (1676mm)	WURA-1866-L	■	335	372	399	427
		68" (1727mm)	WURA-1868-L	■	350	390	418	446
		72" (1829mm)	WURA-1872-L	■	367	408	437	465
		74" (1880mm)	WURA-1874-L	■	378	421	451	479
		78" (1981mm)	WURA-1878-L	■	391	435	466	494
		80" (2032mm)	WURA-1880-L	■	403	448	480	508
		84" (2134mm)	WURA-1884-L	■	416	463	496	524
		86" (2184mm)	WURA-1886-L	■	428	476	509	537
		90" (2286mm)	WURA-1890-L	■	441	490	524	552
		92" (2337mm)	WURA-1892-L	■	444	493	527	555
		96" (2438mm)	WURA-1896-L	■	453	504	539	567
		98" (2489mm)	WURA-1898-L	■	477	530	567	595
		102" (2591mm)	WURA-18A2-L	■	488	542	580	608
		104" (2642mm)	WURA-18A4-L	■	497	552	590	618
		108" (2743mm)	WURA-18A8-L	■	507	563	603	631
		110" (2794mm)	WURA-18B0-L	■	517	574	615	643
		114" (2890mm)	WURA-18B4-L	■	525	583	625	653
		116" (2946mm)	WURA-18B6-L	■	535	594	636	664
		120" (3048mm)	WURA-18C0-L	■	539	599	642	670
	24" (610mm)	24" (610mm)	WURA-2424-L	■	\$181	\$202	\$217	\$245
		26" (660mm)	WURA-2426-L	■	190	212	228	256
		30" (762mm)	WURA-2430-L	■	197	220	237	265
		32" (813mm)	WURA-2432-L	■	207	231	248	276
		36" (914mm)	WURA-2436-L	■	218	243	261	289
		38" (965mm)	WURA-2438-L	■	229	255	274	302
		42" (1067mm)	WURA-2442-L	■	240	267	287	315
		44" (1118mm)	WURA-2444-L	■	274	305	327	355
		48" (1219mm)	WURA-2448-L	■	307	341	366	394
		50" (1270mm)	WURA-2450-L	■	320	355	380	408
		54" (1372mm)	WURA-2454-L	■	331	368	394	422
		56" (1422mm)	WURA-2456-L	■	343	381	408	436
		60" (1524mm)	WURA-2460-L	■	352	392	420	448
		62" (1575mm)	WURA-2462-L	■	374	416	445	473
		66" (1676mm)	WURA-2466-L	■	394	438	469	497
		68" (1727mm)	WURA-2468-L	■	414	460	492	520
		72" (1829mm)	WURA-2472-L	■	430	478	511	539
		74" (1880mm)	WURA-2474-L	■	441	490	524	552
		78" (1981mm)	WURA-2478-L	■	451	501	536	564
		80" (2032mm)	WURA-2480-L	■	463	514	550	578
		84" (2134mm)	WURA-2484-L	■	472	525	562	590
		86" (2184mm)	WURA-2486-L	■	483	537	574	602
		90" (2286mm)	WURA-2490-L	■	493	548	586	614
		92" (2337mm)	WURA-2492-L	■	537	596	638	666
		96" (2438mm)	WURA-2496-L	■	505	561	601	629
		98" (2489mm)	WURA-2498-L	■	528	586	628	656
		102" (2591mm)	WURA-24A2-L	■	539	598	640	668
		104" (2642mm)	WURA-24A4-L	■	549	610	653	681
		108" (2743mm)	WURA-24A8-L	■	560	622	666	694
		110" (2794mm)	WURA-24B0-L	■	570	633	678	706
		114" (2890mm)	WURA-24B4-L	■	581	645	691	719
		116" (2946mm)	WURA-24B6-L	■	591	657	703	731
		120" (3048mm)	WURA-24C0-L	■	605	672	719	747

Adaptable Worksurfaces — Laminate

	Depth	Width	Laminate Number	① ② ③	(T) T-Mold	(J) Edgeband	(V) Cascade Group I	(V) Cascade Group II
Rectangular	30" (762mm)	24" (610mm)	WURA-3024-L		\$258	\$287	\$308	\$336
		26" (660mm)	WURA-3026-L		271	301	323	351
		30" (762mm)	WURA-3030-L		282	314	337	365
		32" (813mm)	WURA-3032-L		290	323	346	374
		36" (914mm)	WURA-3036-L		301	334	358	386
		38" (965mm)	WURA-3038-L		308	342	367	395
		42" (1067mm)	WURA-3042-L		317	352	377	405
		44" (1118mm)	WURA-3044-L		326	362	387	415
		48" (1219mm)	WURA-3048-L		345	383	410	438
		50" (1270mm)	WURA-3050-L		364	405	434	462
		54" (1372mm)	WURA-3054-L		383	426	456	484
		56" (1422mm)	WURA-3056-L		403	448	480	508
		60" (1524mm)	WURA-3060-L		412	458	490	518
		62" (1575mm)	WURA-3062-L		435	483	517	545
		66" (1676mm)	WURA-3066-L		458	509	545	573
		68" (1727mm)	WURA-3068-L		481	534	571	599
		72" (1829mm)	WURA-3072-L		502	558	598	626
		74" (1880mm)	WURA-3074-L		513	570	611	639
		78" (1981mm)	WURA-3078-L		523	581	622	650
		80" (2032mm)	WURA-3080-L		534	593	635	663
		84" (2134mm)	WURA-3084-L		544	604	647	675
		86" (2184mm)	WURA-3086-L		556	617	661	689
		90" (2286mm)	WURA-3090-L		566	628	672	700
		92" (2337mm)	WURA-3092-L		568	630	674	702
		96" (2438mm)	WURA-3096-L		577	640	685	713
		98" (2489mm)	WURA-3098-L		592	658	704	732
		102" (2591mm)	WURA-30A2-L		602	669	716	744
		104" (2642mm)	WURA-30A4-L		610	678	726	754
		108" (2743mm)	WURA-30A8-L		618	687	735	763
		110" (2794mm)	WURA-30B0-L		627	697	746	774
		114" (2890mm)	WURA-30B4-L		635	706	756	784
		116" (2946mm)	WURA-30B6-L		645	717	767	795
		120" (3048mm)	WURA-30C0-L		730	811	867	895

Adaptable Worksurfaces — Laminate

Rectangular Key



WURY

Depth	Width	Laminate Number	① ② ③	(T) T-Mold	(J) Edgeband	(V) Cascade Group I	(V) Cascade Group II
30''(762mm)	36''(914mm)	WURY-3036-L	■	\$490	\$540	\$580	\$608
	48''(1219mm)	WURY-3048-L	■	506	562	602	630
36''(914mm)	48''(1219mm)	WURY-3648-L	■	\$521	\$579	\$620	\$648
	60''(1524mm)	WURY-3660-L	■	585	649	695	723
42''(1067mm)	72''(1829mm)	WURY-3672-L	■	611	675	721	749
	60''(1524mm)	WURY-4260-L	■	\$611	\$679	\$727	\$755
48''(1219mm)	72''(1829mm)	WURY-4272-L	■	631	706	760	788
	60''(1524mm)	WURY-4860-L	■	\$640	\$708	\$756	\$784
	72''(1829mm)	WURY-4872-L	■	669	743	795	823

Features

- Includes worksurface and tie plate.
- High-pressure laminate with:
 - Full perimeter T-mold (T), or
 - 3mm edgeband (J) on user edge and 1mm edgeband on back, or
 - Cascade (V) on user edge and 1mm edgeband on sides and back.
- Worksurface width dimension attaches directly to panel and matches panel width.**
- Worksurfaces predrilled to accept most support options.
- Optional wireways along back edges are color-matched to solid side/back edge trim. When wood grain laminate is specified, wireways will be Charcoal. Refer to Specification Guide for wireway details.
- 72''(1829mm) wide worksurfaces have two wireways when 'A' option ordered.
- Installed worksurfaces without wireway will not allow clearance for power plug.**
- Depths and widths shown in nominal dimensions.
- Wireway will accommodate end-of-run trim.
- Available on RUSH with Standard Core.

Specification Tips

- Worksurface support specific to product line; must be separately specified.**
 - Cantilever bracket
 - Side brackets
 - Worksurface support panel
 - Worksurface support column or leg
 - Flush mount plates
- Worksurface support column is required.

To Order, Specify:

T-Mold or Edgeband

- Product number.
- Laminate surface color.
- Edge trim color.

Cascade

- Product number.
- Laminate surface color.
- Side/back edgeband trim color.
- Front Cascade edge trim color.*

*Cascade translucent edge is priced as Group II

① Edge Options:

- T** T-Mold
J Edgeband
V Cascade

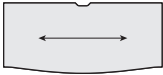
② Core Options:

- S** Standard ■
G Green, add \$98 list.

③ Wireway Options:

- A** Notched
B Curved
C Without

Adaptable Worksurfaces — Laminate

	Depth	Swell Depth	Width	Laminate Number	①②③	(T) T-Mold	(J) Edgeband	(V) Cascade Group I	(V) Cascade Group II
Rectangular Swell   WURS	18" (457mm)	21" (533mm)	24" (610mm)	WURS-1824-L	■	\$221	\$246	\$264	\$292
			30" (762mm)	WURS-1830-L	■	224	249	267	295
			36" (914mm)	WURS-1836-L	■	227	253	272	300
			42" (1067mm)	WURS-1842-L	■	242	269	289	317
			48" (1219mm)	WURS-1848-L	■	308	342	367	395
			54" (1372mm)	WURS-1854-L	■	332	369	395	423
			60" (1524mm)	WURS-1860-L	■	354	394	422	450
	24" (610mm)	27" (686mm)	24" (610mm)	WURS-2424-L	■	\$229	\$255	\$274	\$302
			30" (762mm)	WURS-2430-L	■	232	258	277	305
			36" (914mm)	WURS-2436-L	■	235	262	281	309
			42" (1067mm)	WURS-2442-L	■	251	279	299	327
			48" (1219mm)	WURS-2448-L	■	320	356	381	409
			54" (1372mm)	WURS-2454-L	■	345	383	410	438
			60" (1524mm)	WURS-2460-L	■	368	410	439	467
	30" (762mm)	33" (838mm)	24" (610mm)	WURS-3024-L	■	\$301	\$334	\$358	\$386
			30" (762mm)	WURS-3030-L	■	303	337	361	389
			36" (914mm)	WURS-3036-L	■	306	340	364	392
			42" (1067mm)	WURS-3042-L	■	323	359	385	413
			48" (1219mm)	WURS-3048-L	■	355	395	423	451
			54" (1372mm)	WURS-3054-L	■	389	433	464	492
			60" (1524mm)	WURS-3060-L	■	422	469	502	530

Features

- Includes worksurface and tie plate.
- High-pressure laminate with:
 - Full perimeter T-mold (T), or
 - 3mm edgeband (J) on user edge and 1mm edgeband on sides and back, or
 - Cascade (V) on user edge and 1mm edgeband on sides and back.
- Worksurfaces predrilled to accept most support options.
- Optional wireway along back edge of worksurface is color-matched to solid side/back edge trim. When wood grain edge trim is specified, wireway will be Charcoal. Refer to Specification Guide for wireway details.
- **Installed worksurfaces without wireway will not allow clearance for power plug.**
- Depths and widths shown in nominal dimensions.
- Available on RUSH with Standard Core.

Specification Tips

- **Worksurface support specific to product line; must be separately specified.**
 - Cantilever bracket
 - Side bracket
 - Worksurface support panel
 - Worksurface support column or leg
- Suggested pedestal style is mobile.

Note: Separately specified worksurface reinforcement channels provide additional support for worksurfaces with 50" (1270mm) spans that are heavily loaded and not otherwise supported by mid-span cantilevers, worksurface support panels, columns or legs.

To Order, Specify:

T-Mold or Edgeband

- 1) Product number.
- 2) Laminate surface color.
- 3) Edge trim color.

Cascade

- 1) Product number.
- 2) Laminate surface color.
- 3) Side/back edgeband trim color.
- 4) Front Cascade edge trim color.*

*Cascade translucent edge is priced as Group II

① Edge Options:

- T** T-Mold
J Edgeband
V Cascade

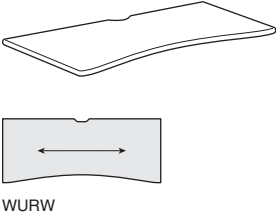
② Core Options:

- S** Standard ■
G Green, add \$98 list.

③ Wireway Options:

- A** Notched
B Curved
C Without

Adaptable Worksurfaces — Laminate

	Depth	Swell Depth	Width	Laminate Number	①	②	③	(T) T-Mold	(J) Edgeband	(V) Cascade Group I	(V) Cascade Group II
Rectangular Inverse Swell  WURW	18" (457mm)	15" (381mm)	24" (610mm)	WURW-1824-L	■	■	■	\$221	\$246	\$264	\$292
			30" (762mm)	WURW-1830-L	■	■	■	224	249	267	295
			36" (914mm)	WURW-1836-L	■	■	■	227	253	272	300
			42" (1067mm)	WURW-1842-L	■	■	■	242	269	289	317
			48" (1219mm)	WURW-1848-L	■	■	■	308	342	367	395
			54" (1372mm)	WURW-1854-L	■	■	■	332	369	395	423
	24" (610mm)	21" (533mm)	24" (610mm)	WURW-1860-L	■	■	■	354	394	422	450
			30" (762mm)	WURW-2424-L	■	■	■	\$229	\$255	\$274	\$302
			36" (914mm)	WURW-2430-L	■	■	■	232	258	277	305
			42" (1067mm)	WURW-2436-L	■	■	■	235	262	281	309
			48" (1219mm)	WURW-2442-L	■	■	■	251	279	299	327
			54" (1372mm)	WURW-2448-L	■	■	■	320	356	381	409
	30" (762mm)	27" (686mm)	24" (610mm)	WURW-2454-L	■	■	■	345	383	410	438
			30" (762mm)	WURW-2460-L	■	■	■	369	410	439	467
			36" (914mm)	WURW-3024-L	■	■	■	\$301	\$334	\$358	\$386
			42" (1067mm)	WURW-3030-L	■	■	■	303	337	361	389
			48" (1219mm)	WURW-3036-L	■	■	■	306	340	364	392
			54" (1372mm)	WURW-3042-L	■	■	■	323	359	385	413
			48" (1219mm)	WURW-3048-L	■	■	■	355	395	423	451
			54" (1372mm)	WURW-3054-L	■	■	■	389	433	464	492
			60" (1524mm)	WURW-3060-L	■	■	■	422	469	502	530

Features

- Includes worksurface and tie plate.
- High-pressure laminate with:
 - Full perimeter T-mold (T), or
 - 3mm edgeband (J) on user edge and 1mm edgeband on sides and back, or
 - Cascade (V) on user edge and 1mm edgeband on sides and back.
- Worksurfaces predrilled to accept most support options.
- Optional wireway along back edge of worksurface is color-matched to solid side/back edge trim. When wood grain edge trim is specified, wireway will be Charcoal. Refer to Specification Guide for wireway details.
- Installed worksurfaces without wireway will not allow clearance for power plug.**
- Depths and widths shown in nominal dimensions.
- Available on RUSH with Standard Core.

Specification Tips

- Worksurface support specific to product line; must be separately specified.**
 - Cantilever bracket
 - Side brackets
 - Worksurface support panel
 - Worksurface support column or leg
- Suggested pedestal style is mobile.

Note: Separately specified worksurface reinforcement channels provide additional support for worksurfaces with 50" (1270mm) spans that are heavily loaded and not otherwise supported by mid-span cantilevers, worksurface support panels, columns or legs.

To Order, Specify:**T-Mold or Edgeband**

- Product number.
- Laminate surface color.
- Edge trim color.

Cascade

- Product number.
- Laminate surface color.
- Side/back edgeband trim color.
- Front Cascade edge trim color.*

*Cascade translucent edge is priced as Group II

① Edge Options:

- T** T-Mold
J Edgeband
V Cascade

② Core Options:

- S** Standard ■
G Green, add \$98 list.

③ Wireway Options:

- A** Notched
B Curved
C Without

Adaptable Worksurfaces — Laminate

	Left/Right Depth	Width	Laminate Number	①②③	(T) T-Mold	(J) Edgeband	(V) Cascade Group I	(V) Cascade Group II
Rectangular Transition   WURT-N43  WURT-N34	18''(457mm)/24''(610mm)	24''(610mm)	WURT-2424-L	■ ■ ■ N34	\$243	\$271	\$291	\$319
		30''(762mm)	WURT-2430-L	■ ■ ■ N34	265	295	316	344
		36''(914mm)	WURT-2436-L	■ ■ ■ N34	286	318	341	369
		42''(1067mm)	WURT-2442-L	■ ■ ■ N34	307	341	366	394
		48''(1219mm)	WURT-2448-L	■ ■ ■ N34	360	401	429	457
		54''(1372mm)	WURT-2454-L	■ ■ ■ N34	390	434	465	493
		60''(1524mm)	WURT-2460-L	■ ■ ■ N34	419	466	499	527
	24''(610mm)/18''(457mm)	24''(610mm)	WURT-2424-L	■ ■ ■ N43	\$243	\$271	\$291	\$319
		30''(762mm)	WURT-2430-L	■ ■ ■ N43	265	295	316	344
		36''(914mm)	WURT-2436-L	■ ■ ■ N43	286	318	341	369
		42''(1067mm)	WURT-2442-L	■ ■ ■ N43	307	341	366	394
		48''(1219mm)	WURT-2448-L	■ ■ ■ N43	360	401	429	457
		54''(1372mm)	WURT-2454-L	■ ■ ■ N43	390	434	465	493
		60''(1524mm)	WURT-2460-L	■ ■ ■ N43	419	466	499	527
	24''(610mm)/30''(762mm)	24''(610mm)	WURT-3024-L	■ ■ ■ N45	\$252	\$281	\$302	\$330
		30''(762mm)	WURT-3030-L	■ ■ ■ N45	275	306	328	356
		36''(914mm)	WURT-3036-L	■ ■ ■ N45	297	330	354	382
		42''(1067mm)	WURT-3042-L	■ ■ ■ N45	320	355	381	409
		48''(1219mm)	WURT-3048-L	■ ■ ■ N45	374	416	445	473
		54''(1372mm)	WURT-3054-L	■ ■ ■ N45	404	449	481	509
		60''(1524mm)	WURT-3060-L	■ ■ ■ N45	435	483	516	544
	30''(762mm)/24''(610mm)	24''(610mm)	WURT-3024-L	■ ■ ■ N54	\$252	\$281	\$302	\$330
		30''(762mm)	WURT-3030-L	■ ■ ■ N54	275	306	328	356
		36''(914mm)	WURT-3036-L	■ ■ ■ N54	297	330	354	382
		42''(1067mm)	WURT-3042-L	■ ■ ■ N54	320	355	381	409
		48''(1219mm)	WURT-3048-L	■ ■ ■ N54	374	416	445	473
		54''(1372mm)	WURT-3054-L	■ ■ ■ N54	404	449	481	509
		60''(1524mm)	WURT-3060-L	■ ■ ■ N54	435	483	516	544

Features

- Includes worksurface and tie plate.
- High-pressure laminate with:
 - Full perimeter T-mold (T), or
 - 3mm edgeband (J) on user edge and 1mm edgeband on sides and back, or
 - Cascade (V) on user edge and 1mm edgeband on sides and back.
- Worksurfaces predrilled to accept most support options.
- Optional wireway along back edge of worksurface is color-matched to solid side/back edge trim. When wood grain edge trim is specified, wireway will be Charcoal. Refer to Specification Guide for wireway details.
- Installed worksurfaces without wireway will not allow clearance for power plug.**
- Depths and widths shown in nominal dimensions.

■ Available on RUSH with Standard Core.

Specification Tips

- Worksurface support specific to product line; must be separately specified.**
 - Cantilever bracket
 - Side brackets
 - Worksurface support panel
 - Worksurface support column or leg
 - Attached lower storage
- For worksurfaces less than 42''(1067mm) wide, suggested pedestal style is mobile.
- For worksurfaces greater than 42''(1067mm) wide, attached pedestal may be installed on deepest side.

Note: Separately specified worksurface reinforcement channels provide additional support for worksurfaces with 50''(1270mm) spans that are heavily loaded and not otherwise supported by mid-span cantilevers, worksurface support panels, columns, legs or attached lower storage.

To Order, Specify:

T-Mold or Edgeband

- Product number.
- Laminate surface color.
- Edge trim color.

Cascade

- Product number.
- Laminate surface color.
- Side/back edgeband trim color.
- Front Cascade edge trim color.*

*Cascade translucent edge is priced as Group II

① Edge Options:

- T** T-Mold
- J** Edgeband
- V** Cascade

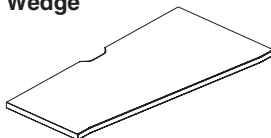
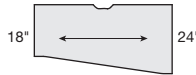
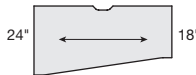
② Core Options:

- S** Standard ■
- G** Green, add \$98 list.

③ Wireway Options:

- A** Notched
- B** Curved
- C** Without

Adaptable Worksurfaces — Laminate

	Transitional Left/Right Depth	Width	Laminate Number	①②③	(T) T-Mold	(J) Edgeband	(V) Cascade Group I	(V) Cascade Group II
Wedge   WURE-N34  WURE-N43	24"(610mm)/18"(457mm)	24"(610mm)	WURE-2424-L	■ ■ ■ N43	\$249	\$277	\$297	\$325
		30"(762mm)	WURE-2430-L	■ ■ ■ N43	272	302	324	352
		36"(914mm)	WURE-2436-L	■ ■ ■ N43	292	324	347	375
		42"(1067mm)	WURE-2442-L	■ ■ ■ N43	313	348	373	401
		48"(1219mm)	WURE-2448-L	■ ■ ■ N43	369	410	439	467
		54"(1372mm)	WURE-2454-L	■ ■ ■ N43	397	442	473	501
		60"(1524mm)	WURE-2460-L	■ ■ ■ N43	427	475	508	536
	18"(457mm)/24"(610mm)	24"(610mm)	WURE-2424-L	■ ■ ■ N34	\$249	\$277	\$297	\$325
		30"(762mm)	WURE-2430-L	■ ■ ■ N34	272	302	324	352
		36"(914mm)	WURE-2436-L	■ ■ ■ N34	292	324	347	375
		42"(1067mm)	WURE-2442-L	■ ■ ■ N34	313	348	373	401
		48"(1219mm)	WURE-2448-L	■ ■ ■ N34	369	410	439	467
		54"(1372mm)	WURE-2454-L	■ ■ ■ N34	397	442	473	501
		60"(1524mm)	WURE-2460-L	■ ■ ■ N34	427	475	508	536
	30"(762mm)/24"(610mm)	24"(610mm)	WURE-3024-L	■ ■ ■ N54	\$257	\$286	\$307	\$335
		30"(762mm)	WURE-3030-L	■ ■ ■ N54	281	312	335	363
		36"(914mm)	WURE-3036-L	■ ■ ■ N54	302	336	360	388
		42"(1067mm)	WURE-3042-L	■ ■ ■ N54	326	362	388	416
		48"(1219mm)	WURE-3048-L	■ ■ ■ N54	381	424	454	482
		54"(1372mm)	WURE-3054-L	■ ■ ■ N54	413	459	491	519
		60"(1524mm)	WURE-3060-L	■ ■ ■ N54	443	492	526	554
	24"(610mm)/30"(762mm)	24"(610mm)	WURE-3024-L	■ ■ ■ N45	\$257	\$286	\$307	\$335
		30"(762mm)	WURE-3030-L	■ ■ ■ N45	281	312	335	363
		36"(914mm)	WURE-3036-L	■ ■ ■ N45	302	336	360	388
		42"(1067mm)	WURE-3042-L	■ ■ ■ N45	326	362	388	416
		48"(1219mm)	WURE-3048-L	■ ■ ■ N45	381	424	454	482
		54"(1372mm)	WURE-3054-L	■ ■ ■ N45	413	459	491	519
		60"(1524mm)	WURE-3060-L	■ ■ ■ N45	443	492	526	554

Features

- Includes worksurface and tie plate.
- High-pressure laminate with:
 - Full perimeter T-mold (T), or
 - 3mm edgeband (J) on user edge and 1mm edgeband on sides and back, or
 - Cascade (V) on user edge and 1mm edgeband on sides and back.
- Worksurfaces predrilled to accept most support options.
- Optional wireways along back edges are color-matched to solid side/back edge trim. When wood grain laminate is specified, wireways will be Charcoal. Refer to Specification Guide for wireway details.
- Installed worksurfaces without wireway will not allow clearance for power plug.**
- Depths and widths shown in nominal dimensions.

■ Available on RUSH with Standard Core.

Specification Tips

- Worksurface support specific to product line; must be separately specified.**
 - Cantilever bracket
 - Side brackets
 - Worksurface support panel
 - Worksurface support column or leg
- Suggested pedestal style is mobile.**

Note: Separately specified worksurface reinforcement channels provide additional support for worksurfaces with 50"(1270mm) spans that are heavily loaded and not otherwise supported by mid-span cantilevers, worksurface end panels, posts or attached lower storage.

To Order, Specify:

T-Mold or Edgeband

- Product number.
- Laminate surface color.
- Edge trim color.

Cascade

- Product number.
- Laminate surface color.
- Side/back edgeband trim color.
- Front Cascade edge trim color.*

*Cascade translucent edge is priced as Group II

① Edge Options:

- T** T-Mold
J Edgeband
V Cascade

② Core Options:

- S** Standard ■
G Green, add \$98 list.

③ Wireway Options:

- A** Notched
B Curved
C Without

Adaptable Worksurfaces — Laminate

	Depth	Width	Laminate Number	①②③④	(T) T-Mold	(J) Edgeband	(V) Cascade Group I	(V) Cascade Group II
Rectangular Radius End   (Right-hand orientation)  (Left-hand orientation) WURR	18''(457mm)	24''(610mm)	WURR-1824-L	■ ■ ■ ■ ■	\$214	\$239	\$257	\$285
		30''(762mm)	WURR-1830-L	■ ■ ■ ■ ■	220	245	263	291
		36''(914mm)	WURR-1836-L	■ ■ ■ ■ ■	243	271	291	319
		42''(1067mm)	WURR-1842-L	■ ■ ■ ■ ■	271	301	323	351
		48''(1219mm)	WURR-1848-L	■ ■ ■ ■ ■	344	382	409	437
		54''(1372mm)	WURR-1854-L	■ ■ ■ ■ ■	369	411	440	468
		60''(1524mm)	WURR-1860-L	■ ■ ■ ■ ■	395	439	470	498
	24''(610mm)	24''(610mm)	WURR-2424-L	■ ■ ■ ■ ■	\$221	\$246	\$264	\$292
		30''(762mm)	WURR-2430-L	■ ■ ■ ■ ■	227	253	272	300
		36''(914mm)	WURR-2436-L	■ ■ ■ ■ ■	252	280	301	329
		42''(1067mm)	WURR-2442-L	■ ■ ■ ■ ■	279	310	332	360
		48''(1219mm)	WURR-2448-L	■ ■ ■ ■ ■	353	393	421	449
		54''(1372mm)	WURR-2454-L	■ ■ ■ ■ ■	380	423	453	481
		60''(1524mm)	WURR-2460-L	■ ■ ■ ■ ■	407	453	485	513
	30''(762mm)	24''(610mm)	WURR-3024-L	■ ■ ■ ■ ■	\$320	\$356	\$381	\$409
		30''(762mm)	WURR-3030-L	■ ■ ■ ■ ■	327	363	389	417
		36''(914mm)	WURR-3036-L	■ ■ ■ ■ ■	345	383	410	438
		42''(1067mm)	WURR-3042-L	■ ■ ■ ■ ■	365	406	435	463
		48''(1219mm)	WURR-3048-L	■ ■ ■ ■ ■	395	439	470	498
		54''(1372mm)	WURR-3054-L	■ ■ ■ ■ ■	422	469	502	530
		60''(1524mm)	WURR-3060-L	■ ■ ■ ■ ■	448	498	533	561

Features

- Includes worksurface and tie plate.
- High-pressure laminate with:
 - Full perimeter T-mold (T), or
 - 3mm edgeband (J) on user edge and 1mm edgeband on sides and back, or
 - Cascade (V) on user edge and 1mm edgeband on sides and back.
- Worksurfaces predrilled to accept most support options.
- Optional wireway along back edge of worksurface is color-matched to solid side/back edge trim. When wood grain edge trim is specified, wireway will be Charcoal. Refer to Specification Guide for wireway details.
- Installed worksurfaces without wireway will not allow clearance for power plug.**
- Depths and widths shown in nominal dimensions.
- Available on RUSH with Standard Core.

Specification Tips

- Worksurface support specific to product line; must be separately specified.**
 - Cantilever bracket
 - Side brackets
 - Worksurface support panel
 - Worksurface support column or leg
 - Attached lower storage (for worksurfaces greater than 36" wide)
- For T-mold and edgeband
 - 18''(457mm) specify the standard mini cantilever bracket for radius end.
 - 24''(610mm)-30''(762mm) specify standard cantilever bracket for radius end.
- When using snap-n-fit cantilevers for 18''(457mm) and 24''(610mm) requires mini snap-n-fit cantilever, 30''(762mm) requires standard snap-n-fit cantilever.
- For Cascade edge, for aesthetic reasons, use:
 - Side brackets (PLACES and UniGroup) and column support or leg.
- For worksurfaces less than 42''(1067mm) wide, suggested pedestal style is mobile.

Note: Separately specified worksurface reinforcement channels provide additional support for worksurfaces with 50''(1270mm) spans that are heavily loaded and not otherwise supported by mid-span cantilevers, worksurface support panels, posts or attached lower storage.

To Order, Specify:

T-Mold or Edgeband

- Product number.
- Laminate surface color.
- Edge trim color.

Cascade

- Product number.
- Laminate surface color.
- Side/back edgeband trim color.
- Front Cascade edge trim color.*

*Cascade translucent edge is priced as Group II

① Edge Options:

- T** T-Mold
J Edgeband
V Cascade

② Core Options:

- S** Standard ■
G Green, add \$98 list.

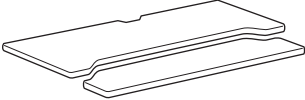
③ Wireway Options:

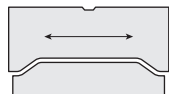
- A** Notched
B Curved
C Without

④ Orientation (as seated):

- R** Right-hand
L Left-hand

Adaptable Worksurfaces — Laminate

	Depth	Width	Laminate Number	①②③	(T) T-Mold	(J) Edgeband	(V) Cascade Group I	(V) Cascade Group II
Rectangular — Split Top 	24" (610mm)	36" (914mm)	WURK-2436-L	■	\$1281	\$1501	\$1611	\$1639
		42" (1067mm)	WURK-2442-L	■	1332	1562	1676	1704
		48" (1219mm)	WURK-2448-L	■	1384	1621	1740	1768
	30" (762mm)	36" (914mm)	WURK-3036-L	■	\$1360	\$1580	\$1690	\$1718
		42" (1067mm)	WURK-3042-L	■	1411	1641	1755	1783
		48" (1219mm)	WURK-3048-L	■	1462	1699	1818	1846



WURK

Features

- Includes rear worksurface, front worksurface, mechanism, and tie plate.
- Dual worksurfaces with a 1" (25mm) space between the front and rear worksurfaces. Front worksurface is 12" (305mm) deep.
- High-pressure laminate with:
 - 3mm full perimeter T-mold (T), or
 - 3mm edgeband (J) or Cascade (V) edge on front and rear front edge, and 1mm on back and side edge of front worksurface.
- Adjustable front worksurface is attached to the rear worksurface with a spring-assist mechanism.
- Front worksurface manually adjusts to any position 7" (178mm) above and 5 3/4" (146mm) below the rear worksurface.
- Front worksurface tilts -15° to +9°.
- Spring assist mechanism available in charcoal finish color only.
- Optional wireway along back edge of worksurface is color-matched to solid side/back edge trim. When wood grain edge trim is specified, wireway will be Charcoal.
- Installed worksurfaces without wireway will not allow clearance for power plug.**
- Depths and widths shown in nominal dimensions.
- Available on RUSH with Standard Core.

Specification Tips

- Fixed-height rear worksurface is predrilled to accept standard cantilever brackets. If using snap-n-fit cantilever on 24" (610mm) deep worksurfaces, specify snap-n-fit mini cantilever.
- Worksurface support specific to product line; must be separately specified.**
 - Cantilever bracket
 - Side brackets
 - Worksurface support panel
 - Worksurface support column or leg

To Order, Specify:**T-Mold or Edgeband**

- Product number.
- Laminate surface color.
- Edge trim color.

Cascade

- Product number.
- Laminate surface color.
- Side/back edgeband trim color.
- Front Cascade edge trim color.*

*Cascade translucent edge is priced as Group II

① Edge Options:

- T** T-Mold
J Edgeband
V Cascade

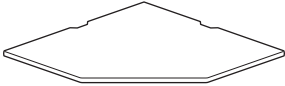
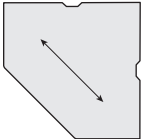
② Core Options:

- S** Standard ■
G Green, add \$98 list.

③ Wireway Options:

- A** Notched
B Curved
C Without

Adaptable Worksurfaces — Laminate

	Left/Right Depth	Width	Laminate Number	①②③	(T) T-Mold	(J) Edgeband
Corner, 90° Straight Front   WUCA	18''(457mm)	36''(914mm)	WUCA-3636-L	■ ■ ■ N33	\$389	\$431
		42''(1067mm)	WUCA-4242-L	■ ■ ■ N33	425	473
		48''(1219mm)	WUCA-4848-L	■ ■ ■ N33	505	561
		54''(1372mm)	WUCA-5454-L	■ ■ ■ N33	537	596
	24''(610mm)	36''(914mm)	WUCA-3636-L	■ ■ ■ N44	\$405	\$447
		42''(1067mm)	WUCA-4242-L	■ ■ ■ N44	441	489
		48''(1219mm)	WUCA-4848-L	■ ■ ■ N44	521	577
		54''(1372mm)	WUCA-5454-L	■ ■ ■ N44	553	612
	30''(762mm)	36''(914mm)	WUCA-3636-L	■ ■ ■ N55	\$479	\$521
		42''(1067mm)	WUCA-4242-L	■ ■ ■ N55	515	563
		48''(1219mm)	WUCA-4848-L	■ ■ ■ N55	595	651
		54''(1372mm)	WUCA-5454-L	■ ■ ■ N55	627	686

Features

- Includes worksurface and tie plate.
- High-pressure laminate with:
 - Full perimeter T-mold (T), or
 - 3mm edgeband (J) on user edge and 1mm edgeband on sides and back.
- Worksurfaces predrilled to accept most support options.
- Optional wireway along back edges of worksurface is color-matched to solid side/back edge trim. When wood grain edge trim is specified, wireway will be Charcoal.
- **Installed worksurfaces without wireway will not allow clearance for power plug.**
- Depths and widths shown in nominal dimensions.
- Available on RUSH with Standard Core.

Specification Tips

- **Rear corner bracket is required and must be separately specified.**
- **Worksurface support specific to product line; must be separately specified.**
 - Rear corner bracket - REQUIRED
 - Cantilever bracket
 - Worksurface support panel
 - Side brackets
- Recommend the AKPM-23 or AKPS-5 keyboard pad for 36''(914mm)-wide corners.
- **Due to manufacturing restrictions, not available with Cascade edge.**

To Order, Specify:

T-Mold or Edgeband

- 1) Product number.
- 2) Laminate surface color.
- 3) Edge trim color.

① Edge Options:

- ☐ T T-Mold
☐ J Edgeband

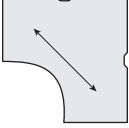
② Core Options:

- ☐ S Standard ■
☐ G Green, add \$98 list.

③ Wireway Options:

- ☐ A Notched
☐ B Curved
☐ C Without

Adaptable Worksurfaces — Laminate

	Left/Right Depth	Width	Laminate Number	①②③	(T) T-Mold	(J) Edgeband	(V) Cascade Group I	(V) Cascade Group II
Corner, 90° Wrap-Around   WUCR	18''(457mm)	36''(914mm)	WUCR-3636-L	■ ■ ■ N33	\$369	\$411	\$440	\$468
		42''(1067mm)	WUCR-4242-L	■ ■ ■ N33	406	460	483	511
		48''(1219mm)	WUCR-4848-L	■ ■ ■ N33	481	551	571	599
		54''(1372mm)	WUCR-5454-L	■ ■ ■ N33	537	620	638	666
	24''(610mm)	36''(914mm)	WUCR-3636-L	■ ■ ■ N44	\$385	\$427	\$456	\$484
		42''(1067mm)	WUCR-4242-L	■ ■ ■ N44	422	476	499	527
		48''(1219mm)	WUCR-4848-L	■ ■ ■ N44	497	567	587	615
		54''(1372mm)	WUCR-5454-L	■ ■ ■ N44	553	636	654	682
	30''(762mm)	36''(914mm)	⁽¹⁾ WUCR-3636-L	■ ■ ■ N55	\$459	\$501	N/A	N/A
		42''(1067mm)	WUCR-4242-L	■ ■ ■ N55	496	550	573	601
		48''(1219mm)	WUCR-4848-L	■ ■ ■ N55	571	641	661	689
		54''(1372mm)	WUCR-5454-L	■ ■ ■ N55	627	710	728	756

⁽¹⁾Cascade edge option not available in this size.

Features

- Includes worksurface.
- High-pressure laminate with:
 - Full perimeter T-mold (T), or
 - 3mm edgeband (J) on user edge and 1mm edgeband on sides and back, or
 - Cascade (V) on user edge and 1mm edgeband on sides and back.
- Worksurfaces predrilled to accept most support options.
- Optional wireway along back edges of worksurface is color-matched to solid side/back edge trim. When wood grain edge trim is specified, wireway will be Charcoal. Refer to Specification Guide for wireway details.
- **Installed worksurfaces without wireway will not allow clearance for power plug.**
- Depths and widths shown in nominal dimensions.
- Available on RUSH with Standard Core.

Specification Tips

- **Rear corner bracket is required and must be separately specified.**
- **Worksurface support specific to product line; must be separately specified.**
 - Rear corner bracket - REQUIRED
 - Cantilever bracket
 - Worksurface support panel
 - Side brackets
- Recommend the AKPM-23 or AKPS-5 keyboard pad for 36''(914mm)-wide corners.

To Order, Specify:

T-Mold or Edgeband

- 1) Product number.
- 2) Laminate surface color.
- 3) Edge trim color.

Cascade

- 1) Product number.
- 2) Laminate surface color.
- 3) Side/back edgeband trim color.
- 4) Front Cascade edge trim color.*

*Cascade translucent edge is priced as Group II

① Edge Options:

- T** T-Mold
- J** Edgeband
- V** Cascade

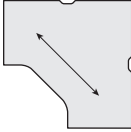
② Core Options:

- S** Standard ■
- G** Green, add \$98 list.

③ Wireway Options:

- A** Notched
- B** Curved
- C** Without

Adaptable Worksurfaces — Laminate

	Left/Right Depth	Width	Laminate Number	① ② ③	(T) T-Mold	(J) Edgeband	(V) Cascade Group I	(V) Cascade Group II
Corner, 90° Notched   WUCN	18''(457mm)	36''(914mm)	WUCN-3636-L	■ ■ ■ N33	\$374	\$416	\$445	\$473
		42''(1067mm)	WUCN-4242-L	■ ■ ■ N33	418	465	498	526
		48''(1219mm)	WUCN-4848-L	■ ■ ■ N33	502	558	598	626
		54''(1372mm)	WUCN-5454-L	■ ■ ■ N33	597	653	693	721
	24''(610mm)	36''(914mm)	WUCN-3636-L	■ ■ ■ N44	\$390	\$432	\$461	\$489
		42''(1067mm)	WUCN-4242-L	■ ■ ■ N44	434	481	514	542
		48''(1219mm)	WUCN-4848-L	■ ■ ■ N44	518	574	614	642
		54''(1372mm)	WUCN-5454-L	■ ■ ■ N44	613	669	709	737
	30''(762mm)	36''(914mm)	⁽¹⁾ WUCN-3636-L	■ ■ ■ N55	\$402	\$444	N/A	N/A
		42''(1067mm)	WUCN-4242-L	■ ■ ■ N55	446	493	526	554
		48''(1219mm)	WUCN-4848-L	■ ■ ■ N55	530	586	626	654
		54''(1372mm)	WUCN-5454-L	■ ■ ■ N55	625	681	721	749

⁽¹⁾Cascade edge option not available in this size.

Features

- Includes workspace.
- High-pressure laminate with:
 - Full perimeter T-mold (T), or
 - 3mm edgeband (J) on user edge and 1mm edgeband on sides and back, or
 - Cascade (V) on user edge and 1mm edgeband on sides and back.
- Worksurfaces predrilled to accept an adjustable keyboard and most support options.
- Optional wireways along back edges are color-matched to solid side/back edge trim. When wood grain laminate is specified, wireways will be Charcoal. Refer to Specification Guide for wireway details.
- **Installed worksurfaces without wireway will not allow clearance for power plug.**
- Depths and widths shown in nominal dimensions.
- ◆ Available on RUSH with Standard Core.

Specification Tips

- **Rear corner bracket is required and must be separately specified.**
- **Worksurface support specific to product line; must be separately specified.**
 - Rear corner bracket - REQUIRED
 - Cantilever bracket
 - Worksurface support panel
 - Side brackets
- Recommend the AKPM-23 or AKPS-5 keyboard pad for 36''(914mm)-wide corners.

To Order, Specify:

T-Mold or Edgeband

- 1) Product number.
- 2) Laminate surface color.
- 3) Edge trim color.

Cascade

- 1) Product number.
- 2) Laminate surface color.
- 3) Side/back edgeband trim color.
- 4) Front Cascade edge trim color.*

*Cascade translucent edge is priced as Group II

① Edge Options:

- T** T-Mold
J Edgeband
V Cascade

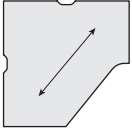
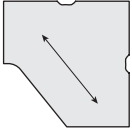
② Core Options:

- S** Standard ◆
G Green, add \$98 list.

③ Wireway Options:

- A** Notched
B Curved
C Without

Adaptable Worksurfaces — Laminate

	Left/Right Depth	Width	Laminate Number	①②③④	(T) T-Mold	(J) Edgeband
Corner, 90° Angled 	18" (457mm)	36" (914mm)	WUCU-3636-L	33	\$373	\$413
		42" (1067mm)	WUCU-4242-L	33	421	468
		48" (1219mm)	WUCU-4848-L	33	505	561
		54" (1372mm)	WUCU-5454-L	33	599	655
 (Left-hand orientation)	24" (610mm)	36" (914mm)	WUCU-3636-L	44	\$389	\$429
		42" (1067mm)	WUCU-4242-L	44	437	484
		48" (1219mm)	WUCU-4848-L	44	521	577
		54" (1372mm)	WUCU-5454-L	44	607	663
 (Right-hand orientation) WUCU	30" (762mm)	36" (914mm)	WUCU-3636-L	55	\$401	\$441
		42" (1067mm)	WUCU-4242-L	55	449	496
		48" (1219mm)	WUCU-4848-L	55	533	589
		54" (1372mm)	WUCU-5454-L	55	627	683

Features

- Includes worksurface.
- High-pressure laminate with:
 - Full perimeter T-mold (T), or
 - 3mm edgeband (J) on user edge and 1mm edgeband on back.
- Optional wireways along back edges are color-matched to solid side/back edge trim. When wood grain laminate is specified, wireways will be Charcoal. Refer to Specification Guide for wireway details.
- **Installed worksurfaces without wireway will not allow clearance for power plug.**
- Depths and widths shown in nominal dimensions.
- ◆ Available on RUSH with Standard Core.

Specification Tips

- **Rear corner bracket is required and must be separately specified.**
- **Worksurface support specific to product line; must be separately specified.**
 - Rear corner bracket - REQUIRED
 - Cantilever bracket
 - Worksurface support panel
 - Side brackets
- Recommend the AKPM-23 or AKPS-5 keyboard pad for 36" (914mm)-wide corners.
- **Due to manufacturing restrictions, not available with Cascade edge.**

To Order, Specify:**T-Mold or Edgeband**

- 1) Product number.
- 2) Laminate surface color.
- 3) Edge trim color.

① Edge Options:

- T** T-Mold
J Edgeband

② Core Options:

- S** Standard ◆
G Green, add \$98 list.

③ Wireway Options:

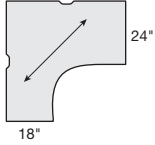
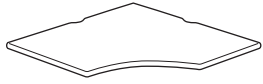
- A** Notched
B Curved
C Without

④ Orientation (as seated):

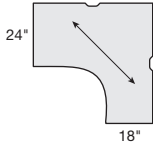
- R** Right-hand
L Left-hand

Adaptable Worksurfaces — Laminate

Corner, 90° Wrap-Around Transitional



WUCT-N34



WUCT-N43

Left/Right Depth	Width	Laminate Number	①②③	(T) T-Mold	(J) Edgeband	(V) Cascade Group I	(V) Cascade Group II
18''(457mm)/24''(610mm)	36''(914mm)	WUCT-3636-L	■ ■ ■ N34	◆ \$360	\$401	\$432	\$460
	42''(1067mm)	WUCT-4242-L	■ ■ ■ N34	◆ 395	440	475	503
	48''(1219mm)	WUCT-4848-L	■ ■ ■ N34	◆ 471	523	565	593
	54''(1372mm)	WUCT-5454-L	■ ■ ■ N34	◆ 510	566	610	638
24''(610mm)/18''(457mm)	36''(914mm)	WUCT-3636-L	■ ■ ■ N43	◆ \$360	\$401	\$432	\$460
	42''(1067mm)	WUCT-4242-L	■ ■ ■ N43	◆ 395	440	475	503
	48''(1219mm)	WUCT-4848-L	■ ■ ■ N43	◆ 471	523	565	593
	54''(1372mm)	WUCT-5454-L	■ ■ ■ N43	◆ 510	566	610	638
24''(610mm)/30''(762mm)	36''(914mm)	(1) WUCT-3636-L	■ ■ ■ N45	◆ \$431	\$472	N/A	N/A
	42''(1067mm)	WUCT-4242-L	■ ■ ■ N45	◆ 475	520	555	583
	48''(1219mm)	WUCT-4848-L	■ ■ ■ N45	◆ 565	617	659	687
	54''(1372mm)	WUCT-5454-L	■ ■ ■ N45	◆ 611	667	711	739
30''(762mm)/24''(610mm)	36''(914mm)	(1) WUCT-3636-L	■ ■ ■ N54	◆ \$431	\$472	N/A	N/A
	42''(1067mm)	WUCT-4242-L	■ ■ ■ N54	◆ 475	520	555	583
	48''(1219mm)	WUCT-4848-L	■ ■ ■ N54	◆ 565	617	659	687
	54''(1372mm)	WUCT-5454-L	■ ■ ■ N54	◆ 611	667	711	739

(1) Cascade edge option not available in these sizes.

Features

- Includes worksurface.
- High-pressure laminate with:
 - Full perimeter T-mold (T), or
 - 3mm edgeband (J) on user edge and 1mm edgeband on sides and back, or
 - Cascade (V) user edge and 1mm edgeband on sides and back.
- Worksurfaces predrilled to accept most support options.
- Optional wireway along back edges of worksurface is color-matched to solid side/back edge trim. When wood grain edge trim is specified, wireway will be Charcoal. Refer to Specification Guide for wireway details.
- **Installed worksurfaces without wireway will not allow clearance for power plug.**
- Depths and widths shown in nominal dimensions.
- ◆ Available on RUSH with Standard Core.

Specification Tips

- **Rear corner bracket is required and must be separately specified.**
- **Worksurface support specific to product line; must be separately specified.**
 - Rear corner bracket - REQUIRED
 - Cantilever bracket
 - Worksurface support panel
 - Side brackets
- Recommend the AKPM-23 or AKPS-5 keyboard pad for 36''(914mm)-wide corners.

To Order, Specify:

T-Mold or Edgeband

- 1) Product number.
- 2) Laminate surface color.
- 3) Edge trim color.

Cascade

- 1) Product number.
- 2) Laminate surface color.
- 3) Side/back edgeband trim color.
- 4) Front Cascade edge trim color.*

*Cascade translucent edge is priced as Group II

① Edge Options:

- T** T-Mold
J Edgeband
V Cascade

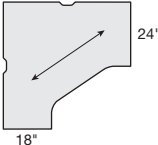
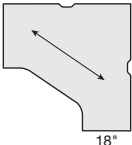
② Core Options:

- S** Standard ◆
G Green, add \$98 list.

③ Wireway Options:

- A** Notched
B Curved
C Without

Adaptable Worksurfaces — Laminate

	Transitional Left/Right Depth	Width	Laminate Number	①②③	(T) T-Mold	(J) Edgeband	(V) Cascade Group I	(V) Cascade Group II
Corner, 90° Notched Transitional   WUCH-N34  WUCH-N43	18" (457mm)/24" (610mm)	36" (914mm)	WUCH-3636-L	■ ■ ■ N34	\$366	\$407	\$436	\$464
		42" (1067mm)	WUCH-4242-L	■ ■ ■ N34	401	446	477	505
		48" (1219mm)	WUCH-4848-L	■ ■ ■ N34	477	530	567	595
		54" (1372mm)	WUCH-5454-L	■ ■ ■ N34	564	626	670	698
	24" (610mm)/18" (457mm)	36" (914mm)	WUCH-3636-L	■ ■ ■ N43	\$366	\$407	\$436	\$464
		42" (1067mm)	WUCH-4242-L	■ ■ ■ N43	401	446	477	505
		48" (1219mm)	WUCH-4848-L	■ ■ ■ N43	477	530	567	595
		54" (1372mm)	WUCH-5454-L	■ ■ ■ N43	564	626	670	698
	24" (610mm)/30" (762mm)	36" (914mm)	(1) WUCH-3636-L	■ ■ ■ N45	\$398	\$439	N/A	N/A
		42" (1067mm)	WUCH-4242-L	■ ■ ■ N45	433	478	509	537
		48" (1219mm)	WUCH-4848-L	■ ■ ■ N45	509	562	599	627
		54" (1372mm)	WUCH-5454-L	■ ■ ■ N45	596	658	702	730
	30" (762mm)/24" (610mm)	36" (914mm)	(1) WUCH-3636-L	■ ■ ■ N54	\$398	\$439	N/A	N/A
		42" (1067mm)	WUCH-4242-L	■ ■ ■ N54	433	478	509	537
		48" (1219mm)	WUCH-4848-L	■ ■ ■ N54	509	562	599	627
		54" (1372mm)	WUCH-5454-L	■ ■ ■ N54	596	658	702	730

(1) Cascade edge option not available in these sizes.

Features

- Includes worksurface.
- High-pressure laminate with:
 - Full perimeter T-mold (T), or
 - 3mm edgeband (J) on user edge and 1mm edgeband on back.
 - Cascade (V) user edge and 1mm edgeband on sides and back.
- Worksurfaces predrilled to accept an adjustable keyboard and most support options.
- Optional wireways along back edges are color-matched to solid side/back edge trim. When wood grain laminate is specified, wireways will be Charcoal. Refer to Specification Guide for wireway details.
- **Installed worksurfaces without wireway will not allow clearance for power plug.**
- Depths and widths shown in nominal dimensions.
- Available on RUSH with Standard Core.

Specification Tips

- **Rear corner bracket is required and must be separately specified.**
- **Worksurface support specific to product line; must be separately specified.**
 - Rear corner bracket - REQUIRED
 - Cantilever bracket
 - Worksurface support panel
 - Side brackets
- Recommend the AKPM-23 or AKPS-5 keyboard pad for 36" (914mm)-wide corners.

To Order, Specify:

T-Mold or Edgeband

- 1) Product number.
- 2) Laminate surface color.
- 3) Edge trim color.

Cascade

- 1) Product number.
- 2) Laminate surface color.
- 3) Side/back edgeband trim color.
- 4) Front Cascade edge trim color.*

*Cascade translucent edge is priced as Group II

① Edge Options:

- T** T-Mold
J Edgeband
V Cascade

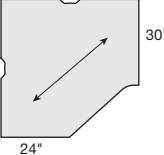
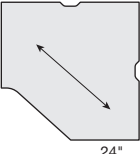
② Core Options:

- S** Standard ■
G Green, add \$98 list.

③ Wireway Options:

- A** Notched
B Curved
C Without

Adaptable Worksurfaces — Laminate

	Transitional Left/Right Depth	Width	Laminate Number	①②③④	(T) T-Mold	(J) Edgeband
Corner, 90° Angled Transitional   24" (Left-hand orientation) WUCF-N45  30" (Right-hand orientation) WUCF-N54	18''(457mm)/24''(610mm)	36''(914mm)	WUCF-3636-L	34	\$321	\$357
		42''(1067mm)	WUCF-4242-L	34	403	448
		48''(1219mm)	WUCF-4848-L	34	481	534
		54''(1372mm)	WUCF-5454-L	34	569	631
	24''(610mm)/18''(457mm)	36''(914mm)	WUCF-3636-L	43	\$321	\$357
		42''(1067mm)	WUCF-4242-L	43	403	448
		48''(1219mm)	WUCF-4848-L	43	481	534
		54''(1372mm)	WUCF-5454-L	43	569	631
	24''(610mm)/30''(762mm)	36''(914mm)	WUCF-3636-L	45	\$353	\$389
		42''(1067mm)	WUCF-4242-L	45	435	480
		48''(1219mm)	WUCF-4848-L	45	513	566
		54''(1372mm)	WUCF-5454-L	45	601	663
	30''(762mm)/24''(610mm)	36''(914mm)	WUCF-3636-L	54	\$353	\$389
		42''(1067mm)	WUCF-4242-L	54	435	480
		48''(1219mm)	WUCF-4848-L	54	513	566
		54''(1372mm)	WUCF-5454-L	54	601	663

Features

- Includes worksurface.
- High-pressure laminate with:
 - Full perimeter T-mold (T), or
 - 3mm edgeband (J) on user edge and 1mm edgeband on sides and back.
- Optional wireways along back edges are color-matched to solid side/back edge trim. When wood grain laminate is specified, wireways will be Charcoal. Refer to Specification Guide for wireway details.
- **Installed worksurfaces without wireway will not allow clearance for power plug.**
- Depths and widths shown in nominal dimensions.
- ◆ Available on RUSH with Standard Core.

Specification Tips

- **Rear corner bracket is required and must be separately specified.**
- **Worksurface support specific to product line; must be separately specified.**
 - Rear corner bracket - REQUIRED
 - Cantilever bracket
 - Worksurface support panel
 - Side brackets
- Recommend the AKPM-23 or AKPS-5 keyboard pad for 36''(914mm)-wide corners.
- **Due to manufacturing restrictions, not available with Cascade edge.**

To Order, Specify:

T-Mold or Edgeband

- 1) Product number.
- 2) Laminate surface color.
- 3) Edge trim color.

① Edge Options:

- T** T-Mold
J Edgeband

② Core Options:

- S** Standard ◆
G Green, add \$98 list.

③ Wireway Options:

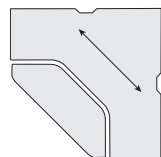
- A** Notched
B Curved
C Without

④ Orientation (as seated):

- R** Right-hand
L Left-hand

Adaptable Worksurfaces — Laminate

	Left/Right Depth	Width	Laminate Number	①②③	(T) T-Mold	(J) Edgeband	(V) Cascade Group I	(V) Cascade Group II
Corner, 90° Split Top	24" (610mm)	48" (1219mm)	WUCK-4848-L	■ ■ ■ N44	\$1568	\$1780	\$1907	\$1935
	30" (762mm)	48" (1219mm)	WUCK-4848-L	■ ■ ■ N55	\$1620	\$1832	\$1959	\$1987



WUCK

Features

- Includes rear work surface, front work surface, mechanism, and tie plate.
- Dual work surfaces with a 1" (25mm) space between the front and rear work surfaces. Front work surface is 12" (305mm) deep.
- High-pressure laminate with:
 - 3mm full perimeter T-mold (T), or
 - 3mm edgeband (J) or Cascade (V) edge on front and rear work surface front edge, and 1mm on back and side edge of front and rear work surface.
- Adjustable front work surface is attached to the rear work surface with a spring-assist mechanism.
- Front work surface manually adjusts to any position 7" (178mm) above and 5 3/4" (146mm) below the rear work surface.
- Front work surface tilts -15° to +9°.
- Spring assist mechanism available in charcoal finish color only.
- Optional wireway along back edge of work surface is color-matched to solid side/back edge trim. When wood grain edge trim is specified, wireway will be Charcoal.
- Installed work surfaces without wireway will not allow clearance for power plug.**
- Depths and widths shown in nominal dimensions.
- Available on RUSH with Standard Core.

Specification Tips

- Rear corner bracket is required and must be separately specified.**
- Work surface support specific to product line; must be separately specified.**
 - Rear corner bracket - REQUIRED
 - Cantilever bracket
 - Work surface support panel
 - Side brackets
- Fixed-height rear work surface is predrilled to accept standard cantilever brackets. If using snap-n-fit cantilever on 24" (610mm) deep work surfaces, specify snap-n-fit mini cantilever.

To Order, Specify:**T-Mold or Edgeband**

- Product number.
- Laminate surface color.
- Edge trim color.

Cascade

- Product number.
- Laminate surface color.
- Side/back edgeband trim color.
- Front Cascade edge trim color.*

*Cascade translucent edge is priced as Group II

① Edge Options:

- T** T-Mold
- J** Edgeband
- V** Cascade

② Core Options:

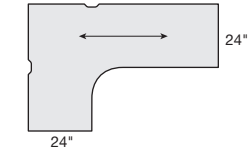
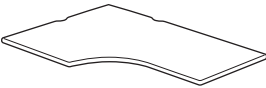
- S** Standard ■
- G** Green, add \$98 list.

③ Wireway Options:

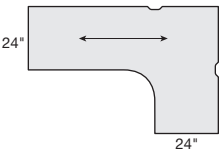
- A** Notched
- B** Curved
- C** Without

Adaptable Worksurfaces — Laminate

Corner, 90° Wrap-Around Extended



(Right-hand orientation)
WUCE-R44



(Left-hand orientation)
WUCE-L44

Features

- Includes worksurface and tie plate.
- High-pressure laminate with:
 - Full perimeter T-mold (T), or
 - 3mm edgeband (J) on user edge and 1mm edgeband on sides and back, or
 - Cascade (V) on user edge and 1mm edgeband on sides and back.
- Worksurfaces predrilled to accept most support options.
- Optional wireway along back edge of worksurface is color-matched to solid side/back edge trim. When wood grain edge trim is specified, wireway will be Charcoal. Refer to Specification Guide for wireway details.
- **Installed worksurfaces without wireway will not allow clearance for power plug.**
- Depths and widths shown in nominal dimensions.
- Available on RUSH with Standard Core.

Specification Tips

- **Rear corner bracket is required and must be separately specified.**
- **Worksurface support specific to product line; must be separately specified.**
 - Rear corner bracket - REQUIRED
 - Cantilever bracket
 - Worksurface support panel
 - Worksurface support column or leg
 - Side brackets
 - Attached lower storage
- Recommend the AKPM-23 or AKPS-5 keyboard pad for 36”(914mm)-wide corners.

Note: Separately specified worksurface reinforcement channels provide additional support for worksurfaces with 50”(1270mm) spans that are heavily loaded and not otherwise supported by mid-span cantilevers, worksurface support panels, columns, legs or attached lower storage.

To Order, Specify:

T-Mold or Edgeband

- 1) Product number.
- 2) Laminate surface color.
- 3) Edge trim color.

Cascade

- 1) Product number.
- 2) Laminate surface color.
- 3) Side/back edgeband trim color.
- 4) Front Cascade edge trim color.*

*Cascade translucent edge is priced as Group II

1 Edge Options:

- T** T-Mold
- J** Edgeband
- V** Cascade

2 Core Options:

- S** Standard ■
- G** Green, add \$98 list.

3 Wireway Options:

- A** Notched
- B** Curved
- C** Without

4 Orientation (as seated):

- R** Right-hand
- L** Left-hand

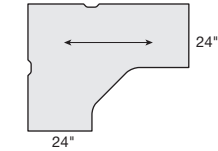
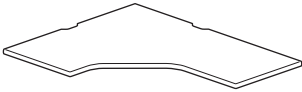
Adaptable Worksurfaces — Laminate

	Left/Right Depth	Width	Length	Laminate Number	①②③④				(T) T-Mold	(J) Edgeband	(V) Cascade Group I	(V) Cascade Group II
					①	②	③	④				
Corner, 90° Wrap-Around Extended	18"(457mm)	36"(914mm)	42"(1067mm)	WUCE-3642-L				33	\$ 619	\$ 688	\$ 736	\$ 764
			48"(1219mm)	WUCE-3648-L				33	\$ 626	695	743	771
			54"(1372mm)	WUCE-3654-L				33	\$ 632	701	749	777
			60"(1524mm)	WUCE-3660-L				33	\$ 638	707	757	785
			66"(1676mm)	WUCE-3666-L				33	\$ 705	783	838	866
			72"(1829mm)	WUCE-3672-L				33	\$ 773	859	919	947
	24"(610mm)	36"(914mm)	42"(1067mm)	WUCE-3642-L				44	\$ 643	\$ 712	\$ 760	\$ 788
			48"(1219mm)	WUCE-3648-L				44	\$ 650	719	767	795
			54"(1372mm)	WUCE-3654-L				44	\$ 656	725	773	801
			60"(1524mm)	WUCE-3660-L				44	\$ 662	731	781	809
			66"(1676mm)	WUCE-3666-L				44	\$ 729	807	862	890
			72"(1829mm)	WUCE-3672-L				44	\$ 797	883	943	971
	30"(762mm)	36"(914mm)	42"(1067mm) ⁽¹⁾	WUCE-3642-L				55	\$ 779	\$ 848	N/A	N/A
			48"(1219mm) ⁽¹⁾	WUCE-3648-L				55	\$ 786	855	N/A	N/A
			54"(1372mm) ⁽¹⁾	WUCE-3654-L				55	\$ 792	861	N/A	N/A
			60"(1524mm) ⁽¹⁾	WUCE-3660-L				55	\$ 798	867	N/A	N/A
			66"(1676mm) ⁽¹⁾	WUCE-3666-L				55	\$ 865	943	N/A	N/A
			72"(1829mm) ⁽¹⁾	WUCE-3672-L				55	\$ 933	1019	N/A	N/A
	18"(457mm)	42"(1067mm)	48"(1219mm)	WUCE-4248-L				33	\$ 633	\$ 705	\$ 755	\$ 783
			54"(1372mm)	WUCE-4254-L				33	\$ 640	712	762	790
			60"(1524mm)	WUCE-4260-L				33	\$ 648	720	770	798
			66"(1676mm)	WUCE-4266-L				33	\$ 717	797	853	881
			72"(1829mm)	WUCE-4272-L				33	\$ 789	876	937	965
			48"(1219mm)	WUCE-4248-L				44	\$ 657	\$ 729	\$ 779	\$ 807
	24"(610mm)	42"(1067mm)	54"(1372mm)	WUCE-4254-L				44	\$ 664	736	786	814
			60"(1524mm)	WUCE-4260-L				44	\$ 672	744	794	822
			66"(1676mm)	WUCE-4266-L				44	\$ 741	821	877	905
			72"(1829mm)	WUCE-4272-L				44	\$ 813	900	961	989
			48"(1067mm)	WUCE-4248-L				55	\$ 793	\$ 865	\$ 915	\$ 943
			54"(1372mm)	WUCE-4254-L				55	\$ 800	872	922	950
	30"(762mm)	42"(1067mm)	60"(1524mm)	WUCE-4260-L				55	\$ 808	880	930	958
			66"(1676mm)	WUCE-4266-L				55	\$ 877	957	1013	1041
			72"(1829mm)	WUCE-4272-L				55	\$ 949	1036	1097	1125
	18"(457mm)	48"(1219mm)	54"(1372mm)	WUCE-4854-L				33	\$ 652	\$ 726	\$ 777	\$ 805
			60"(1524mm)	WUCE-4860-L				33	\$ 658	731	782	810
			66"(1676mm)	WUCE-4866-L				33	\$ 729	810	866	894
			72"(1829mm)	WUCE-4872-L				33	\$ 801	890	952	980
			54"(1372mm)	WUCE-4854-L				44	\$ 676	\$ 750	\$ 801	\$ 829
			60"(1524mm)	WUCE-4860-L				44	\$ 682	755	806	834
	24"(610mm)	48"(1219mm)	66"(1676mm)	WUCE-4866-L				44	\$ 753	834	890	918
			72"(1829mm)	WUCE-4872-L				44	\$ 825	914	976	1004
			54"(1372mm)	WUCE-4854-L				55	\$ 812	\$ 886	\$ 937	\$ 965
			60"(1524mm)	WUCE-4860-L				55	\$ 818	891	942	970
			66"(1676mm)	WUCE-4866-L				55	\$ 889	970	1026	1054
			72"(1829mm)	WUCE-4872-L				55	\$ 961	1050	1112	1140
	18"(457mm)	54"(1372mm)	60"(1524mm)	WUCE-5460-L				33	\$ 673	\$ 748	\$ 800	\$ 828
			66"(1676mm)	WUCE-5466-L				33	\$ 749	832	890	918
			72"(1829mm)	WUCE-5472-L				33	\$ 820	912	975	1003
			60"(1524mm)	WUCE-5460-L				44	\$ 697	\$ 772	\$ 824	\$ 852
			66"(1676mm)	WUCE-5466-L				44	\$ 773	856	914	942
			72"(1829mm)	WUCE-5472-L				44	\$ 844	936	999	1027
	30"(762mm)	54"(1372mm)	60"(1524mm)	WUCE-5460-L				55	\$ 833	\$ 908	\$ 960	\$ 988
			66"(1676mm)	WUCE-5466-L				55	\$ 909	992	1050	1078
			72"(1829mm)	WUCE-5472-L				55	\$ 980	1072	1135	1163
	18"(457mm)	60"(1524mm)	66"(1676mm)	WUCE-6066-L				33	\$ 767	\$ 852	\$ 911	\$ 939
			72"(1829mm)	WUCE-6072-L				33	\$ 841	935	1001	1029
			66"(1676mm)	WUCE-6066-L				44	\$ 791	\$ 876	\$ 935	\$ 963
			72"(1829mm)	WUCE-6072-L				44	\$ 865	959	1025	1053
			60"(1524mm)	WUCE-6066-L				55	\$ 927	\$1012	\$1071	\$1099
			72"(1829mm)	WUCE-6072-L				55	\$ 1001	1095	1161	1189

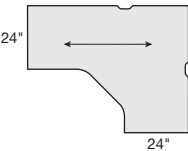
⁽¹⁾Cascade edge option not available in these sizes.

Adaptable Worksurfaces — Laminate

Corner, 90° Notched Extended



(Right-hand orientation)
WUCP-R44



(Left-hand orientation)
WUCP-L44

Features

- Includes worksurface and tie plate.
- High-pressure laminate with:
 - Full perimeter T-mold (T), or
 - 3mm edgeband (J) on user edge and 1mm edgeband on sides and back, or
 - Cascade (V) on user edge and 1mm edgeband on sides and back.
- Worksurfaces predrilled to accept most support options.
- Optional wireways along back edges are color-matched to solid side/back edge trim. When wood grain laminate is specified, wireways will be Charcoal. Refer to Specification Guide for wireway details.
- **Installed worksurfaces without wireway will not allow clearance for power plug.**
- Depths and widths shown in nominal dimensions.
- Available on RUSH with Standard Core.

Specification Tips

- **Rear corner bracket is required and must be separately specified.**
- **Worksurface support specific to product line; must be separately specified.**
 - Rear corner bracket - REQUIRED
 - Cantilever bracket
 - Worksurface support panel
 - Side brackets
- Recommend the AKPM-23 or AKPS-5 keyboard pad for 36" (914mm)-wide corners.

Note: Separately specified worksurface reinforcement channels provide additional support for worksurfaces with 50" (1270mm) spans that are heavily loaded and not otherwise supported by mid-span cantilevers, worksurface end panels, legs or attached storage.

To Order, Specify:

T-Mold or Edgeband

- 1) Product number.
- 2) Laminate surface color.
- 3) Edge trim color.

Cascade

- 1) Product number.
- 2) Laminate surface color.
- 3) Side/back edgeband trim color.
- 4) Front Cascade edge trim color.*

*Cascade translucent edge is priced as Group II

1 Edge Options:

- T** T-Mold
- J** Edgeband
- V** Cascade

2 Core Options:

- S** Standard ■
- G** Green, add \$98 list.

3 Wireway Options:

- A** Notched
- B** Curved
- C** Without

4 Orientation (as seated):

- R** Right-hand
- L** Left-hand

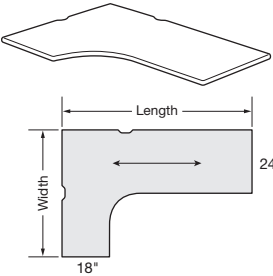
Adaptable Worksurfaces — Laminate

	Left/Right Depth	Width	Length	Laminate Number	① ② ③ ④				(T) T-Mold	(J) Edgeband	(V) Cascade Group I	(V) Cascade Group II
					①	②	③	④				
Corner, 90° Notched Extended	18"(457mm)	36"(914mm)	42"(1067mm)	WUCP-3642-L				33	\$630	\$699	\$ 748	\$ 776
			48"(1219mm)	WUCP-3648-L				33	\$634	705	755	783
			54"(1372mm)	WUCP-3654-L				33	\$640	711	761	789
			60"(1524mm)	WUCP-3660-L				33	\$647	719	769	797
			66"(1676mm)	WUCP-3666-L				33	\$715	795	850	878
			72"(1829mm)	WUCP-3672-L				33	\$785	872	933	961
	24"(610mm)	36"(914mm)	42"(1067mm)	WUCP-3642-L				44	\$654	\$723	\$ 772	\$ 800
			48"(1219mm)	WUCP-3648-L				44	\$658	729	779	807
			54"(1372mm)	WUCP-3654-L				44	\$664	735	785	813
			60"(1524mm)	WUCP-3660-L				44	\$671	743	793	821
			66"(1676mm)	WUCP-3666-L				44	\$739	819	874	902
			72"(1829mm)	WUCP-3672-L				44	\$809	896	957	985
	30"(762mm)	36"(914mm)	42"(1067mm) ⁽¹⁾	WUCP-3642-L				55	\$674	\$743	N/A	N/A
			48"(1219mm) ⁽¹⁾	WUCP-3648-L				55	\$678	749	N/A	N/A
			54"(1372mm) ⁽¹⁾	WUCP-3654-L				55	\$684	755	N/A	N/A
			60"(1524mm) ⁽¹⁾	WUCP-3660-L				55	\$691	763	N/A	N/A
			66"(1676mm) ⁽¹⁾	WUCP-3666-L				55	\$759	839	N/A	N/A
			72"(1829mm) ⁽¹⁾	WUCP-3672-L				55	\$829	916	N/A	N/A
	18"(457mm)	42"(1067mm)	48"(1219mm)	WUCP-4248-L				33	\$645	\$717	\$ 767	\$ 795
			54"(1372mm)	WUCP-4254-L				33	\$652	724	775	803
			60"(1524mm)	WUCP-4260-L				33	\$657	730	781	809
			66"(1676mm)	WUCP-4266-L				33	\$727	808	864	892
			72"(1829mm)	WUCP-4272-L				33	\$799	888	950	978
			48"(1219mm)	WUCP-4248-L				44	\$669	\$741	\$ 791	\$ 819
	24"(610mm)	42"(1067mm)	54"(1372mm)	WUCP-4254-L				44	\$676	748	799	827
			60"(1524mm)	WUCP-4260-L				44	\$681	754	805	833
			66"(1676mm)	WUCP-4266-L				44	\$751	832	888	916
			72"(1829mm)	WUCP-4272-L				44	\$823	912	974	1002
			48"(1219mm)	WUCP-4248-L				55	\$689	\$761	\$ 811	\$ 839
			54"(1372mm)	WUCP-4254-L				55	\$696	768	819	847
	30"(762mm)	42"(1067mm)	60"(1524mm)	WUCP-4260-L				55	\$701	774	825	853
			66"(1676mm)	WUCP-4266-L				55	\$771	852	908	936
			72"(1829mm)	WUCP-4272-L				55	\$843	932	994	1022
	18"(457mm)	48"(1219mm)	54"(1372mm)	WUCP-4854-L				33	\$663	\$736	\$ 788	\$ 816
			60"(1524mm)	WUCP-4860-L				33	\$668	742	794	822
			66"(1676mm)	WUCP-4866-L				33	\$740	823	880	908
			72"(1829mm)	WUCP-4872-L				33	\$814	904	967	995
			54"(1372mm)	WUCP-4854-L				44	\$687	\$760	\$ 812	\$ 840
			60"(1524mm)	WUCP-4860-L				44	\$692	766	818	846
	24"(610mm)	48"(1219mm)	66"(1676mm)	WUCP-4866-L				44	\$764	847	904	932
			72"(1829mm)	WUCP-4872-L				44	\$838	928	991	1019
			54"(1372mm)	WUCP-4854-L				55	\$707	\$780	\$ 832	\$ 860
			60"(1524mm)	WUCP-4860-L				55	\$712	786	838	866
			66"(1676mm)	WUCP-4866-L				55	\$784	867	924	952
			72"(1829mm)	WUCP-4872-L				55	\$858	948	1011	1039
	18"(457mm)	54"(1372mm)	60"(1524mm)	WUCP-5460-L				33	\$683	\$759	\$ 812	\$ 840
			66"(1676mm)	WUCP-5466-L				33	\$759	844	903	931
			72"(1829mm)	WUCP-5472-L				33	\$833	926	990	1018
			60"(1524mm)	WUCP-5460-L				44	\$707	\$783	\$ 836	\$ 864
			66"(1676mm)	WUCP-5466-L				44	\$783	868	927	955
			72"(1829mm)	WUCP-5472-L				44	\$857	950	1014	1042
	30"(762mm)	54"(1372mm)	60"(1524mm)	WUCP-5460-L				55	\$727	\$803	\$ 856	\$ 884
			66"(1676mm)	WUCP-5466-L				55	\$803	888	947	975
			72"(1829mm)	WUCP-5472-L				55	\$877	970	1034	1062
	18"(457mm)	60"(1524mm)	66"(1676mm)	WUCP-6066-L				33	\$777	\$864	\$ 924	\$ 952
			72"(1829mm)	WUCP-6072-L				33	\$853	948	1015	1043
			66"(1676mm)	WUCP-6066-L				44	\$801	\$888	\$ 948	\$ 976
			72"(1829mm)	WUCP-6072-L				44	\$877	972	1039	1067
			66"(1676mm)	WUCP-6066-L				55	\$821	\$908	\$ 968	\$ 996
			72"(1829mm)	WUCP-6072-L				55	\$897	992	1059	1087

⁽¹⁾Cascade edge option not available in these sizes.

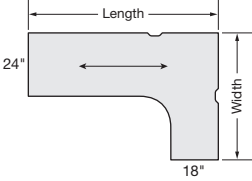
Adaptable Worksurfaces — Laminate

Corner, 90° Wrap-Around Transitional Extended



(Right-hand orientation)

WUCX-R34



(Left-hand orientation)

WUCX-L43

Features

- Includes worksurface and tie plate.
 - High-pressure laminate with:
 - Full perimeter T-mold (T), or
 - 3mm edgeband (J) on user edge and 1mm edgeband on sides and back, or
 - Cascade (V) on user edge and 1mm edgeband on sides and back.
 - Worksurfaces predrilled to accept most support options.
 - Optional wireway along back edges of worksurface is color-matched to solid side/back edge trim. When wood grain edge trim laminate is specified, wireway will be Charcoal. Refer to Specification Guide for wireway details.
 - **Installed worksurfaces without wireway will not allow clearance for power plug.**
 - Depths and widths shown in nominal dimensions.
- Available on RUSH with Standard Core.

Specification Tips

- **Rear corner bracket is required and must be separately specified.**
- **Worksurface support specific to product line; must be separately specified.**
 - Rear corner bracket - REQUIRED
 - Cantilever bracket
 - Worksurface support panel
 - Worksurface support column or leg
 - Side brackets
 - Attached lower storage
- Recommend the AKPM-23 or AKPS-5 keyboard pad for 36”(914mm)-wide corners.
- Intermediate support is required for unsupported worksurface span greater than 60”(1524mm).

Note: Separately specified worksurface reinforcement channels provide additional support for worksurfaces with 50”(1270mm) spans that are heavily loaded and not otherwise supported by mid-span cantilevers, worksurface support panels, columns, legs or attached lower storage.

To Order, Specify:

T-Mold or Edgeband

- 1) Product number.
- 2) Laminate surface color.
- 3) Edge trim color.

Cascade

- 1) Product number.
- 2) Laminate surface color.
- 3) Side/back edgeband trim color.
- 4) Front Cascade edge trim color.*

*Cascade translucent edge is priced as Group II

1 Edge Options:

- T** T-Mold
- J** Edgeband
- V** Cascade

2 Core Options:

- S** Standard ■
- G** Green, add \$98 list.

3 Wireway Options:

- A** Notched
- B** Curved
- C** Without

4 Orientation (as seated):

- R** Right-hand
- L** Left-hand

Adaptable Worksurfaces — Laminate

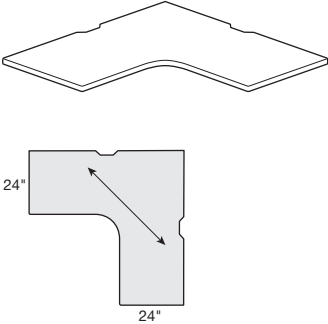
	Left/Right Depth	Width	Length	Laminate Number	①②③④				(T) T-Mold	(J) Edgeband	(V) Cascade Group I	(V) Cascade Group II
					①	②	③	④				
Corner, 90° Wrap-Around Transitional Extended	18''(457mm)/ 24''(66mm)	36''(914mm)	42''(1067mm)	WUCX-3642-L				34	◆ \$591	\$ 669	\$ 728	\$ 756
			48''(1219mm)	WUCX-3648-L				34	◆ 611	689	748	776
			54''(1372mm)	WUCX-3654-L				34	◆ 675	753	812	840
			60''(1524mm)	WUCX-3660-L				34	◆ 739	817	876	904
			66''(1676mm)	WUCX-3666-L				34	◆ 817	895	954	982
			72''(1829mm)	WUCX-3672-L				34	◆ 893	971	1030	1058
	24''(610mm)/ 18''(457mm)	36''(914mm)	42''(1067mm)	WUCX-3642-L				43	◆ \$591	\$ 669	\$ 728	\$ 756
			48''(1219mm)	WUCX-3648-L				43	◆ 611	689	748	776
			54''(1372mm)	WUCX-3654-L				43	◆ 675	753	812	840
			60''(1524mm)	WUCX-3660-L				43	◆ 739	817	876	904
			66''(1676mm)	WUCX-3666-L				43	◆ 817	895	954	982
			72''(1829mm)	WUCX-3672-L				43	◆ 893	971	1030	1058
	24''(610mm)/ 30''(762mm)	36''(914mm)	42''(1067mm) ⁽¹⁾	WUCX-3642-L				45	◆ \$602	\$ 680	N/A	N/A
			48''(1219mm) ⁽¹⁾	WUCX-3648-L				45	◆ 622	700	N/A	N/A
			54''(1372mm) ⁽¹⁾	WUCX-3654-L				45	◆ 686	764	N/A	N/A
			60''(1524mm) ⁽¹⁾	WUCX-3660-L				45	◆ 750	828	N/A	N/A
			66''(1676mm) ⁽¹⁾	WUCX-3666-L				45	◆ 828	906	N/A	N/A
			72''(1829mm) ⁽¹⁾	WUCX-3672-L				45	◆ 904	982	N/A	N/A
	30''(762mm)/ 24''(610mm)	36''(914mm)	42''(1067mm) ⁽¹⁾	WUCX-3642-L				54	◆ \$602	\$ 680	N/A	N/A
			48''(1219mm) ⁽¹⁾	WUCX-3648-L				54	◆ 622	700	N/A	N/A
			54''(1372mm) ⁽¹⁾	WUCX-3654-L				54	◆ 686	764	N/A	N/A
			60''(1524mm) ⁽¹⁾	WUCX-3660-L				54	◆ 750	828	N/A	N/A
			66''(1676mm) ⁽¹⁾	WUCX-3666-L				54	◆ 828	906	N/A	N/A
			72''(1829mm) ⁽¹⁾	WUCX-3672-L				54	◆ 904	982	N/A	N/A
	18''(457mm)/ 24''(610mm)	42''(1067mm)	48''(1219mm)	WUCX-4248-L				34	◆ \$653	\$ 737	\$ 800	\$ 828
			54''(1372mm)	WUCX-4254-L				34	◆ 675	759	822	850
			60''(1524mm)	WUCX-4260-L				34	◆ 740	824	887	915
			66''(1676mm)	WUCX-4266-L				34	◆ 820	904	967	995
			72''(1829mm)	WUCX-4272-L				34	◆ 865	963	1036	1064
			48''(1219mm)	WUCX-4248-L				43	◆ \$653	\$ 737	\$ 800	\$ 828
	24''(610mm)/ 18''(457mm)	42''(1067mm)	54''(1372mm)	WUCX-4254-L				43	◆ 675	759	822	850
			60''(1524mm)	WUCX-4260-L				43	◆ 740	824	887	915
			66''(1676mm)	WUCX-4266-L				43	◆ 820	904	967	995
			72''(1829mm)	WUCX-4272-L				43	◆ 865	963	1036	1064
			48''(1219mm)	WUCX-4248-L				45	◆ \$673	\$ 757	\$ 820	\$ 848
			54''(1372mm)	WUCX-4254-L				45	◆ 695	779	842	870
	24''(610mm)/ 30''(762mm)	42''(1067mm)	60''(1524mm)	WUCX-4260-L				45	◆ 760	844	907	935
			66''(1676mm)	WUCX-4266-L				45	◆ 840	924	987	1015
			72''(1829mm)	WUCX-4272-L				45	◆ 885	983	1056	1084
			48''(1067mm)	WUCX-4248-L				54	◆ \$673	\$ 757	\$ 820	\$ 848
			54''(1372mm)	WUCX-4254-L				54	◆ 695	779	842	870
			60''(1524mm)	WUCX-4260-L				54	◆ 760	844	907	935
	30''(762mm)/ 24''(610mm)	42''(1067mm)	66''(1676mm)	WUCX-4266-L				54	◆ 840	924	987	1015
			72''(1829mm)	WUCX-4272-L				54	◆ 885	983	1056	1084
			48''(1219mm)	WUCX-4854-L				34	◆ \$686	\$ 777	\$ 842	\$ 870
			60''(1524mm)	WUCX-4860-L				34	◆ 751	842	907	935
			66''(1676mm)	WUCX-4866-L				34	◆ 830	921	986	1014
			72''(1829mm)	WUCX-4872-L				34	◆ 894	1001	1064	1092
	24''(610mm)/ 18''(457mm)	48''(1219mm)	54''(1372mm)	WUCX-4854-L				43	◆ \$686	\$ 777	\$ 842	\$ 870
			60''(1524mm)	WUCX-4860-L				43	◆ 751	842	907	935
			66''(1676mm)	WUCX-4866-L				43	◆ 830	921	986	1014
			72''(1829mm)	WUCX-4872-L				43	◆ 894	1001	1064	1092
			48''(1219mm)	WUCX-4854-L				45	◆ \$706	\$ 797	\$ 862	\$ 890
			60''(1524mm)	WUCX-4860-L				45	◆ 771	862	927	955
	24''(610mm)/ 30''(762mm)	48''(1219mm)	66''(1676mm)	WUCX-4866-L				45	◆ 850	941	1006	1034
			72''(1829mm)	WUCX-4872-L				45	◆ 914	1021	1084	1112

(1) Cascade edge option not available in these sizes.

Adaptable Worksurfaces — Laminate

	Left/Right Depth	Width	Length	Laminate Number	①	②	③	④	(T) T-Mold	(J) Edgeband	(V) Cascade Group I	(V) Cascade Group II
Corner, 90° Wrap-Around Transitional Extended	30''(762mm)/ 24''(610mm)	48''(1219mm)	54''(1372mm)	WUCX-4854-L				54	◆ \$706	\$ 797	\$ 862	\$ 890
			60''(1524mm)	WUCX-4860-L				54	◆ 771	862	927	955
			66''(1676mm)	WUCX-4866-L				54	◆ 850	941	1006	1034
			72''(1829mm)	WUCX-4872-L				54	◆ 914	1021	1084	1112
	18''(457mm)/ 24''(610mm)	54''(1372mm)	60''(1524mm)	WUCX-5460-L				34	◆ \$767	\$ 865	\$ 932	\$ 960
			66''(1676mm)	WUCX-5466-L				34	◆ 850	948	1015	1043
			72''(1829mm)	WUCX-5472-L				34	◆ 930	1028	1095	1123
			24''(610mm)/ 18''(457mm)	WUCX-5460-L				43	◆ \$767	\$ 865	\$ 932	\$ 960
			66''(1676mm)	WUCX-5466-L				43	◆ 850	948	1015	1043
			72''(1829mm)	WUCX-5472-L				43	◆ 930	1028	1095	1123
	24''(610mm)/ 30''(762mm)	54''(1372mm)	60''(1524mm)	WUCX-5460-L				45	◆ \$787	\$ 885	\$ 952	\$ 980
			66''(1676mm)	WUCX-5466-L				45	◆ 870	968	1035	1063
			72''(1829mm)	WUCX-5472-L				45	◆ 950	1048	1115	1143
			30''(762mm)/ 24''(610mm)	WUCX-5460-L				54	◆ \$787	\$ 885	\$ 952	\$ 980
			66''(1676mm)	WUCX-5466-L				54	◆ 870	968	1035	1063
			72''(1829mm)	WUCX-5472-L				54	◆ 950	1048	1115	1143
	18''(457mm)/ 24''(610mm)	60''(1524mm)	66''(1676mm)	WUCX-6066-L				34	◆ \$867	\$ 973	\$1043	\$1071
			72''(1829mm)	WUCX-6072-L				34	◆ 951	1057	1127	1155
			24''(610mm)/ 18''(457mm)	WUCX-6066-L				43	◆ \$867	\$ 973	\$1043	\$1071
			72''(1829mm)	WUCX-6072-L				43	◆ 951	1057	1127	1155
	24''(610mm)/ 30''(762mm)	60''(1524mm)	66''(1676mm)	WUCX-6066-L				45	◆ \$887	\$ 993	\$1063	\$1091
			72''(1829mm)	WUCX-6072-L				45	◆ 971	1077	1147	1175
			30''(762mm)/ 24''(610mm)	WUCX-6066-L				54	◆ \$887	\$ 993	\$1063	\$1091
			72''(1829mm)	WUCX-6072-L				54	◆ 971	1077	1147	1175

Adaptable Worksurfaces — Laminate

	Left/Right Depth	Width	Laminate Number	①②③	(T) T-Mold	(J) Edgeband
90° Merger  WUCQ-N44	18" (457mm)	36" (914mm)	WUCQ-3636-L	■ ■ ■ N33	\$373	\$415
		42" (1067mm)	WUCQ-4242-L	■ ■ ■ N33	416	463
		48" (1219mm)	WUCQ-4848-L	■ ■ ■ N33	499	554
		54" (1372mm)	WUCQ-5454-L	■ ■ ■ N33	586	650
	24" (610mm)	36" (914mm)	WUCQ-3636-L	■ ■ ■ N44	\$389	\$431
		42" (1067mm)	WUCQ-4242-L	■ ■ ■ N44	432	479
		48" (1219mm)	WUCQ-4848-L	■ ■ ■ N44	515	570
		54" (1372mm)	WUCQ-5454-L	■ ■ ■ N44	602	666
	30" (762mm)	36" (914mm)	WUCQ-3636-L	■ ■ ■ N55	\$463	\$505
		42" (1067mm)	WUCQ-4242-L	■ ■ ■ N55	506	553
		48" (1219mm)	WUCQ-4848-L	■ ■ ■ N55	589	644
		54" (1372mm)	WUCQ-5454-L	■ ■ ■ N55	676	740

Features

- Includes worksurface.
- High-pressure laminate with:
 - Full perimeter T-mold (T), or
 - 3mm edgeband (J) on user edge and 1mm edgeband on sides and back.
- Worksurfaces predrilled to accept most support options.
- Optional wireways along back edges are color-matched to solid side/back edge trim. When wood grain laminate is specified, wireways will be Charcoal. Refer to Specification Guide for wireway details.
- **Installed worksurfaces without wireway will not allow clearance for power plug.**
- Depths and widths shown in nominal dimensions.

■ Available on RUSH with Standard Core.

Specification Tips

- 90° Merger is suggested alternative to using two perpendicular rectangular worksurfaces.
- **Rear corner bracket is required and must be separately specified.**
- **Worksurface support specific to product line; must be separately specified.**
 - Rear corner bracket - REQUIRED
 - Cantilever bracket
 - Worksurface support panel
 - Side brackets
- **Not designed for use with an adjustable keyboard pad.**
- **Due to manufacturing restrictions, not available with Cascade edge.**

To Order, Specify:

T-Mold or Edgeband

- 1) Product number.
- 2) Laminate surface color.
- 3) Edge trim color.

① Edge Options:

- ☐ T T-Mold
☐ J Edgeband

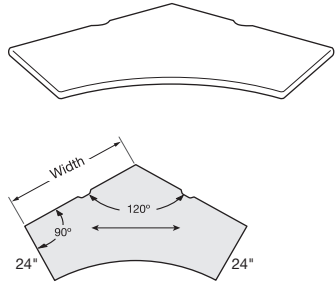
② Core Options:

- ☐ S Standard ■
☐ G Green, add \$98 list.

③ Wireway Options:

- ☐ A Notched
☐ B Curved
☐ C Without

Adaptable Worksurfaces — Laminate

	Left/Right Depth	Width	Laminate Number	①②③	(T) T-Mold	(J) Edgeband	(V) Cascade Group I	(V) Cascade Group II
Corner, 120° Wrap-Around  WUCZ-N44	18''(457mm)	36''(914mm)	WUCZ-3636-L	■ ■ ■ N33	\$507	\$ 568	\$ 612	\$ 640
		42''(1067mm)	WUCZ-4242-L	■ ■ ■ N33	556	624	671	699
		48''(1219mm)	WUCZ-4848-L	■ ■ ■ N33	655	735	791	819
		54''(1372mm)	WUCZ-5454-L	■ ■ ■ N33	701	786	845	873
		60''(1524mm)	WUCZ-6060-L	■ ■ ■ N33	769	863	929	957
	24''(610mm)	36''(914mm)	WUCZ-3636-L	■ ■ ■ N44	\$529	\$ 590	\$ 634	\$ 662
		42''(1067mm)	WUCZ-4242-L	■ ■ ■ N44	588	656	703	731
		48''(1219mm)	WUCZ-4848-L	■ ■ ■ N44	691	771	827	855
		54''(1372mm)	WUCZ-5454-L	■ ■ ■ N44	741	826	885	913
		60''(1524mm)	WUCZ-6060-L	■ ■ ■ N44	811	905	971	999
	30''(762mm)	36''(914mm)	WUCZ-3636-L	■ ■ ■ N55	\$629	\$ 690	\$ 734	\$ 762
		42''(1067mm)	WUCZ-4242-L	■ ■ ■ N55	692	760	807	835
		48''(1219mm)	WUCZ-4848-L	■ ■ ■ N55	811	891	947	975
		54''(1372mm)	WUCZ-5454-L	■ ■ ■ N55	871	956	1015	1043
		60''(1524mm)	WUCZ-6060-L	■ ■ ■ N55	957	1051	1117	1145

Features

- Includes worksurface and tie plate.
- High-pressure laminate with:
 - Full perimeter T-mold (T), or
 - 3mm edgeband (J) on user edge and 1mm edgeband on sides and back, or
 - Cascade (V) on user edge and 1mm edgeband on sides and back.
- Worksurfaces predrilled to accept most support options.
- Optional wireway along back edges of worksurface is color-matched to solid side/back edge trim. When wood grain edge trim is specified, wireway will be Charcoal. Refer to Specification Guide for wireway details.
- **Installed worksurfaces without wireway will not allow clearance for power plug.**
- Depths and widths shown in nominal dimensions.
- Available on RUSH with Standard Core.

Specification Tips

- **Rear corner bracket is required and must be separately specified.**
- **Worksurface support specific to product line; must be separately specified.**
 - Rear corner bracket - REQUIRED
 - Cantilever bracket
 - Worksurface support panel
 - Side brackets
- Recommend the AKPM-23 or AKPS-5 keyboard pad for 36''(914mm)-wide corners.

Note: Separately specified worksurface reinforcement channels provide additional support for worksurfaces with 50''(1270mm) spans that are heavily loaded and not otherwise supported by mid-span cantilevers, worksurface support panels, columns, legs or attached lower storage.

To Order, Specify:

T-Mold or Edgeband

- 1) Product number.
- 2) Laminate surface color.
- 3) Edge trim color.

Cascade

- 1) Product number.
- 2) Laminate surface color.
- 3) Side/back edgeband trim color.
- 4) Front Cascade edge trim color.*

*Cascade translucent edge is priced as Group II

① Edge Options:

- T** T-Mold
J Edgeband
V Cascade

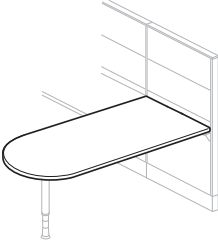
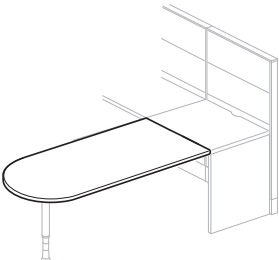
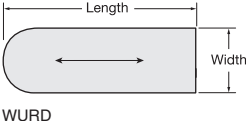
② Core Options:

- S** Standard ■
G Green, add \$98 list.

③ Wireway Options:

- A** Notched
B Curved
C Without

Adaptable Worksurfaces — Laminate

	Width	Length	Laminate Number	①②③	(T) T-Mold	(J) Edgeband	(V) Cascade Group I	(V) Cascade Group II
D-Shaped Convergent   	24" (610mm)	36" (914mm)	WURD-2436-L	■	\$229	\$255	\$273	\$301
		42" (1067mm)	WURD-2442-L	■	252	280	300	328
		48" (1219mm)	WURD-2448-L	■	322	358	383	411
		54" (1372mm)	WURD-2454-L	■	347	386	413	441
		60" (1524mm)	WURD-2460-L	■	371	412	441	469
		66" (1676mm)	WURD-2466-L	■	414	460	492	520
		72" (1829mm)	WURD-2472-L	■	452	502	537	565
	30" (762mm)	36" (914mm)	WURD-3036-L	■	\$316	\$351	\$376	\$404
		42" (1067mm)	WURD-3042-L	■	333	370	396	424
		48" (1219mm)	WURD-3048-L	■	362	402	430	458
		54" (1372mm)	WURD-3054-L	■	402	447	478	506
		60" (1524mm)	WURD-3060-L	■	433	481	515	543
		66" (1676mm)	WURD-3066-L	■	481	534	571	599
		72" (1829mm)	WURD-3072-L	■	527	586	627	655
	36" (914mm)	36" (914mm)	WURD-3636-L	■	\$324	\$360	\$385	\$413
		42" (1067mm)	WURD-3642-L	■	344	382	409	437
		48" (1219mm)	WURD-3648-L	■	372	413	442	470
		54" (1372mm)	WURD-3654-L	■	414	460	492	520
		60" (1524mm)	WURD-3660-L	■	445	495	530	558
		66" (1676mm)	WURD-3666-L	■	494	549	587	615
		72" (1829mm)	WURD-3672-L	■	544	604	646	674

Features

- Includes worksurface and tie plate.
- High-pressure laminate with:
 - Full perimeter T-mold (T), or
 - 3mm edgeband (J) on user edge and 1mm edgeband on back (width), or
 - Cascade (V) on user edge and 1mm edgeband on back (width).
- Worksurfaces predrilled to accept most support options.
- Optional wireway is centered on back edge and is color-matched to solid side/back edge trim. When wood grain edge trim is specified, wireway will be Charcoal. Refer to Specification Guide for wireway details.
- Installed worksurfaces without wireway will not allow clearance for power plug.**
- Must be attached to a panel or face of a straight worksurface.**
- Depths and widths shown in nominal dimensions.
- Available on RUSH with Standard Core.

Specification Tips

- Worksurface support specific to product line; must be separately specified.**
 - Column support or leg
 - Straight leg basic
 - Attached lower storage
- In addition to the required floor support, separately specify the appropriate support options. Select one or more of the following:
 - Cantilever bracket
 - Worksurface support panel
 - Convergent mount bracket
 - Flush mount plates
 - Side bracket
- For aesthetic reasons, when using Cascade edge or edgeband edge option, consider specifying D-Shaped Convergent Wrap-Around.

Note: Separately specified worksurface reinforcement channels provide additional support for worksurfaces with 50" (1270mm) spans that are heavily loaded and not otherwise supported by mid-span cantilevers, worksurface support panels, columns, legs or attached lower storage.

To Order, Specify:**T-Mold or Edgeband**

- Product number.
- Laminate surface color.
- Edge trim color.

Cascade

- Product number.
- Laminate surface color.
- Side/back edgeband trim color.
- Front Cascade edge trim color.*

*Cascade translucent edge is priced as Group II

① Edge Options:

- T** T-Mold
J Edgeband
V Cascade

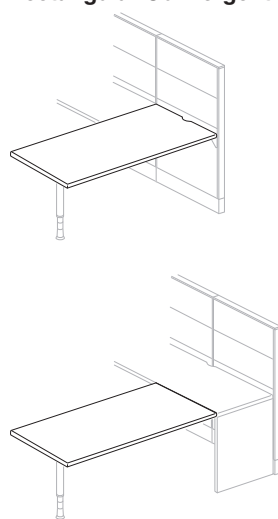
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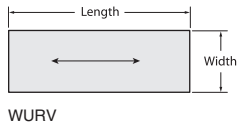
- S** Standard ■
G Green, add \$98 list.

③ Wireway Options:

- A** Notched
B Curved
C Without

Adaptable Worksurfaces — Laminate

	Width	Length	Laminate Number	①②③	(T) T-Mold	(J) Edgeband	(V) Cascade Group I	(V) Cascade Group II
	24"(610mm)	36"(914mm)	WURV-2436-L	■	\$229	\$255	\$273	\$301
		42"(1067mm)	WURV-2442-L	■	252	280	300	328
		48"(1219mm)	WURV-2448-L	■	322	358	383	411
		54"(1372mm)	WURV-2454-L	■	347	386	413	441
		60"(1524mm)	WURV-2460-L	■	371	412	441	469
		66"(1676mm)	WURV-2466-L	■	414	460	492	520
		72"(1829mm)	WURV-2472-L	■	452	502	537	565
	30"(762mm)	36"(914mm)	WURV-3036-L	■	\$316	\$351	\$376	\$404
		42"(1067mm)	WURV-3042-L	■	333	370	396	424
		48"(1219mm)	WURV-3048-L	■	362	402	430	458
		54"(1372mm)	WURV-3054-L	■	402	447	478	506
		60"(1524mm)	WURV-3060-L	■	433	481	515	543
		66"(1676mm)	WURV-3066-L	■	481	534	571	599
		72"(1829mm)	WURV-3072-L	■	527	586	627	655
	36"(914mm)	36"(914mm)	WURV-3636-L	■	\$324	\$360	\$385	\$413
		42"(1067mm)	WURV-3642-L	■	344	382	409	437
		48"(1219mm)	WURV-3648-L	■	372	413	442	470
		54"(1372mm)	WURV-3654-L	■	414	460	492	520
		60"(1524mm)	WURV-3660-L	■	445	495	530	558
		66"(1676mm)	WURV-3666-L	■	494	549	587	615
		72"(1829mm)	WURV-3672-L	■	544	604	646	674



Features

- Includes worksurface and tie plate.
- High-pressure laminate with:
 - Full perimeter T-mold (T), or
 - 3mm edgeband (J) on user edges and 1mm edgeband on front and back (width), or
 - Cascade (V) on user edges and 1mm edgeband on front and back (width).
- Worksurfaces predrilled to accept most support options.
- Optional wireway along back edge of worksurface is color-matched to solid side/back edge trim. When wood grain edge trim is specified, wireway will be Charcoal. Refer to Specification Guide for wireway details.
- Installed worksurfaces without wireway will not allow clearance for power plug.**
- Must be attached to a panel or face of a straight worksurface.
- Depths and widths shown in nominal dimensions.
- Available on RUSH with Standard Core.

Specification Tips

- Worksurface support specific to product line; must be separately specified.**
 - Column support or leg
 - Straight leg basic
 - Attached lower storage
- In addition to the required floor support, separately specify the appropriate support options. Select one or more of the following:
 - Cantilever bracket
 - Worksurface support panel
 - Convergent mount bracket
 - Flush mount plates
- For aesthetic reasons, when using Cascade edge or edgeband edge option, consider specifying D-Shaped Convergent Wrap-Around.

Note: Separately specified worksurface reinforcement channels provide additional support for worksurfaces with 50"(1270mm) spans that are heavily loaded and not otherwise supported by mid-span cantilevers, worksurface support panels, columns, legs or attached lower storage.

To Order, Specify:

T-Mold or Edgeband

- Product number.
- Laminate surface color.
- Edge trim color.

Cascade

- Product number.
- Laminate surface color.
- Side/back edgeband trim color.
- Front Cascade edge trim color.*

*Cascade translucent edge is priced as Group II

① Edge Options:

- T** T-Mold
- J** Edgeband
- V** Cascade

② Core Options:

- S** Standard ■
- G** Green, add \$98 list.

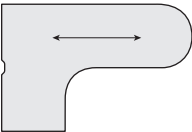
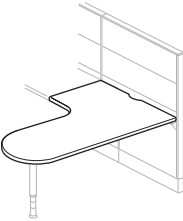
③ Wireway Options:

- A** Notched
- B** Curved
- C** Without

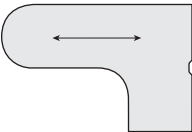
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Adaptable Worksurfaces — Laminate

D-Shaped Convergent, Wrap-Around



(Right-hand orientation)



(Left-hand orientation)

WUCD

Features

- Includes worksurface and tie plate.
 - High-pressure laminate with:
 - Full perimeter T-mold (T), or
 - 3mm edgeband (J) on user edge and 1mm edgeband on side and back, or
 - Cascade (V) on user edge and 1mm edgeband on side and back.
 - Worksurfaces predrilled to accept most support options.
 - Optional wireway is centered on back edge and is color-matched to solid side/back edge trim. When wood grain or patterned laminate is specified, wireway will be Charcoal. Refer to Specification Guide for wireway details.
 - **Installed worksurfaces without wireway will not allow clearance for power plug.**
 - 36"(914mm)-wide surfaces have a 24"(610mm) D-shaped diameter.
 - 42"(1067mm)- to 60"(1524mm)-wide surfaces have a 30"(762mm) D-shaped diameter.
 - Depths and widths shown in nominal dimensions.
- Available on RUSH with Standard Core.

Specification Tips

- **Worksurface support specific to product line; must be separately specified.**
 - Worksurface column support or leg
 - Attached lower storage
- In addition to the required floor support, separately specify the appropriate support options. Select one or more of the following:
 - Cantilever bracket
 - Worksurface support panel
 - Convergent mount bracket

Note: Separately specified worksurface reinforcement channels provide additional support for worksurfaces with 50"(1270mm) spans that are heavily loaded and not otherwise supported by mid-span cantilevers, worksurface support panels, columns, legs or attached lower storage.

To Order, Specify:

T-Mold or Edgeband

- 1) Product number.
- 2) Laminate surface color.
- 3) Edge trim color.

Cascade

- 1) Product number.
- 2) Laminate surface color.
- 3) Side/back edgeband trim color.
- 4) Front Cascade edge trim color.*

*Cascade translucent edge is priced as Group II

1 Edge Options:

- T** T-Mold
- J** Edgeband
- V** Cascade

2 Core Options:

- S** Standard ■
- G** Green, add \$98 list.

3 Wireway Options:

- A** Notched
- B** Curved
- C** Without

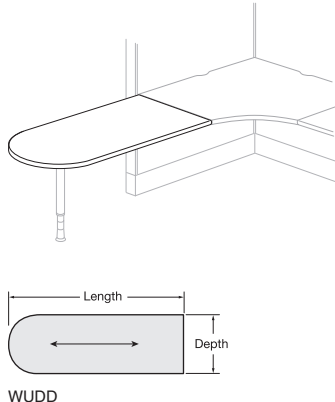
4 Orientation (as seated):

- R** Right-hand
- L** Left-hand

Adaptable Worksurfaces — Laminate

	Depth	Width	Length	Laminate Number	①②③④				(T) T-Mold	(J) Edgeband	(V) Cascade Group I	(V) Cascade Group II
					1	2	3	4				
D-Shaped Convergent, Wrap-Around	18"(457mm)	36"(914mm)	60"(1524mm)	WUCD-3660-L				3	\$705	\$ 783	\$ 846	\$ 874
			66"(1676mm)	WUCD-3666-L				3	747	830	897	925
			72"(1829mm)	WUCD-3672-L				3	786	873	945	973
	24"(610mm)	36"(914mm)	60"(1524mm)	WUCD-3660-L				4	\$735	\$ 813	\$ 876	\$ 904
			66"(1676mm)	WUCD-3666-L				4	777	860	927	955
			72"(1829mm)	WUCD-3672-L				4	816	903	975	1003
	30"(762mm)	36"(914mm)	60"(1524mm)	WUCD-3660-L				5	\$764	\$ 842	\$ 905	\$ 933
			66"(1676mm)	WUCD-3666-L				5	806	889	956	984
			72"(1829mm)	WUCD-3672-L				5	845	932	1004	1032
	18"(457mm)	42"(1067mm)	60"(1524mm)	WUCD-4260-L				3	\$722	\$ 803	\$ 870	\$ 898
			66"(1676mm)	WUCD-4266-L				3	766	851	922	950
			72"(1829mm)	WUCD-4272-L				3	806	895	970	998
	24"(610mm)	42"(1067mm)	60"(1524mm)	WUCD-4260-L				4	\$752	\$ 833	\$ 900	\$ 928
			66"(1676mm)	WUCD-4266-L				4	796	881	952	980
			72"(1829mm)	WUCD-4272-L				4	836	925	1000	1028
	30"(762mm)	42"(1067mm)	60"(1524mm)	WUCD-4260-L				5	\$781	\$ 862	\$ 929	\$ 957
			66"(1676mm)	WUCD-4266-L				5	825	910	981	1009
			72"(1829mm)	WUCD-4272-L				5	865	954	1029	1057
	18"(457mm)	48"(1219mm)	60"(1524mm)	WUCD-4860-L				3	\$743	\$ 826	\$ 897	\$ 925
			66"(1676mm)	WUCD-4866-L				3	785	872	946	974
			72"(1829mm)	WUCD-4872-L				3	826	918	996	1024
	24"(610mm)	48"(1219mm)	60"(1524mm)	WUCD-4860-L				4	\$773	\$ 856	\$ 927	\$ 955
			66"(1676mm)	WUCD-4866-L				4	815	902	976	1004
			72"(1829mm)	WUCD-4872-L				4	856	948	1026	1054
	30"(762mm)	48"(1219mm)	60"(1524mm)	WUCD-4860-L				5	\$802	\$ 885	\$ 956	\$ 984
			66"(1676mm)	WUCD-4866-L				5	844	931	1005	1033
			72"(1829mm)	WUCD-4872-L				5	885	977	1055	1083
	18"(457mm)	54"(1372mm)	60"(1524mm)	WUCD-5460-L				3	\$761	\$ 846	\$ 919	\$ 947
			66"(1676mm)	WUCD-5466-L				3	805	894	974	1002
			72"(1829mm)	WUCD-5472-L				3	848	942	1026	1054
	24"(610mm)	54"(1372mm)	60"(1524mm)	WUCD-5460-L				4	\$791	\$ 876	\$ 949	\$ 977
			66"(1676mm)	WUCD-5466-L				4	835	924	1004	1032
			72"(1829mm)	WUCD-5472-L				4	878	972	1056	1084
	30"(762mm)	54"(1372mm)	60"(1524mm)	WUCD-5460-L				5	\$820	\$ 905	\$ 978	\$1006
			66"(1676mm)	WUCD-5466-L				5	864	953	1033	1061
			72"(1829mm)	WUCD-5472-L				5	907	1001	1085	1113
	18"(457mm)	60"(1524mm)	60"(1524mm)	WUCD-6060-L				3	\$779	\$ 866	\$ 944	\$ 972
			66"(1676mm)	WUCD-6066-L				3	824	916	1000	1028
			72"(1829mm)	WUCD-6072-L				3	876	974	1062	1090
	24"(610mm)	60"(1524mm)	60"(1524mm)	WUCD-6060-L				4	\$809	\$ 896	\$ 974	\$1002
			66"(1676mm)	WUCD-6066-L				4	854	946	1030	1058
			72"(1829mm)	WUCD-6072-L				4	906	1004	1092	1120
	30"(762mm)	60"(1524mm)	60"(1524mm)	WUCD-6060-L				5	\$838	\$ 925	\$1003	\$1031
			66"(1676mm)	WUCD-6066-L				5	883	975	1059	1087
			72"(1829mm)	WUCD-6072-L				5	935	1033	1121	1149

Adaptable Worksurfaces — Laminate

	Depth	Length	Laminate Number	① ②	(T) T-Mold	(J) Edgeband	(V) Cascade Group I	(V) Cascade Group II
D-Shaped Ender 	18" (457mm)	36" (914mm)	WUDD-1836-L	C	\$201	\$223	\$239	\$267
		42" (1067mm)	WUDD-1842-L	C	206	229	245	273
		48" (1219mm)	WUDD-1848-L	C	263	292	312	340
		54" (1372mm)	WUDD-1854-L	C	283	315	337	365
		60" (1524mm)	WUDD-1860-L	C	303	337	361	389
		66" (1676mm)	WUDD-1866-L	C	338	376	402	430
		72" (1829mm)	WUDD-1872-L	C	371	412	441	469
	24" (610mm)	36" (914mm)	WUDD-2436-L	C	\$229	\$255	\$273	\$301
		42" (1067mm)	WUDD-2442-L	C	252	280	300	328
		48" (1219mm)	WUDD-2448-L	C	322	358	383	411
		54" (1372mm)	WUDD-2454-L	C	347	386	413	441
		60" (1524mm)	WUDD-2460-L	C	371	412	441	469
		66" (1676mm)	WUDD-2466-L	C	414	460	492	520
		72" (1829mm)	WUDD-2472-L	C	452	502	537	565
	30" (762mm)	36" (914mm)	WUDD-3036-L	C	\$316	\$351	\$376	\$404
		42" (1067mm)	WUDD-3042-L	C	333	370	396	424
		48" (1219mm)	WUDD-3048-L	C	362	402	430	458
		54" (1372mm)	WUDD-3054-L	C	402	447	478	506
		60" (1524mm)	WUDD-3060-L	C	433	481	515	543
		66" (1676mm)	WUDD-3066-L	C	481	534	571	599
		72" (1829mm)	WUDD-3072-L	C	527	586	627	655

Features

- Includes worksurface and tie plate.
- High-pressure laminate with:
 - Full perimeter T-mold (T), or
 - 3mm edgeband (J) on user edge and 1mm edgeband on back (width), or
 - Cascade (V) on user edge and 1mm edgeband on back (width).
- Worksurfaces predrilled to accept most support options.
- **Must be attached to the depth of adjoining worksurface.**
- Depths and widths shown in nominal dimensions.
- ◆ Available on RUSH with Standard Core.

Specification Tips

- **Worksurface support specific to product line; must be separately specified.**
 - Worksurface column support or leg
 - Attached lower storage
- In addition to the required floor support, separately specify the appropriate support options. Select one or more of the following:
 - Standard link cantilever bracket
 - Worksurface support panel
 - Convergent mount bracket
 - Flush mount plate
- For aesthetic reasons, when using Cascade edge option, consider specifying D-Shaped Convergent Wrap-Around.

Note: Separately specified worksurface reinforcement channels provide additional support for worksurfaces with 50" (1270mm) spans that are heavily loaded and not otherwise supported by mid-span cantilevers, worksurface support panels, columns, legs or attached lower storage.

To Order, Specify:

T-Mold or Edgeband

- 1) Product number.
- 2) Laminate surface color.
- 3) Edge trim color.

Cascade

- 1) Product number.
- 2) Laminate surface color.
- 3) Side/back edgeband trim color.
- 4) Front Cascade edge trim color.*

*Cascade translucent edge is priced as Group II

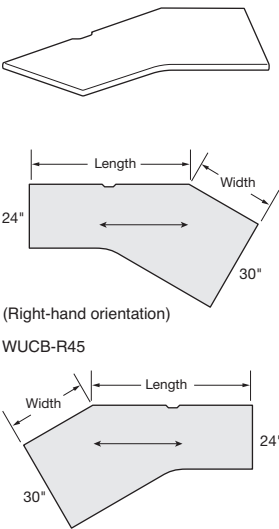
① Edge Options:

- T** T-Mold
- J** Edgeband
- V** Cascade

② Core Options:

- S** Standard ◆
- G** Green, add \$98 list.

Adaptable Worksurfaces — Laminate

	Transitional Left/Right Depth	Width	Length	Laminate Number	①②③	(T) T-Mold	(J) Edgeband	(V) Cascade Group I	(V) Cascade Group II
Bent  (Right-hand orientation) WUCB-R45 (Left-hand orientation) WUCB-L54	24" (610mm)/ 30" (762mm)	24" (610mm)	36" (914mm)	WUCB-2436-L	■ ■ ■ R45	\$527	\$586	\$ 627	\$ 655
			42" (1067mm)	WUCB-2442-L	■ ■ ■ R45	579	643	688	716
			48" (1219mm)	WUCB-2448-L	■ ■ ■ R45	682	757	810	838
			60" (1524mm)	WUCB-2460-L	■ ■ ■ R45	801	890	952	980
	24" (610mm)/ 30" (762mm)	30" (762mm)	36" (914mm)	WUCB-3036-L	■ ■ ■ R45	\$622	\$691	\$ 739	\$ 767
			42" (1067mm)	WUCB-3042-L	■ ■ ■ R45	683	758	811	839
			48" (1219mm)	WUCB-3048-L	■ ■ ■ R45	803	892	954	982
			60" (1524mm)	WUCB-3060-L	■ ■ ■ R45	860	956	1023	1051
	30" (762mm)/ 24" (610mm)	24" (610mm)	36" (914mm)	WUCB-2436-L	■ ■ ■ L54	\$527	\$586	\$ 627	\$ 655
			42" (1067mm)	WUCB-2442-L	■ ■ ■ L54	579	643	688	716
			48" (1219mm)	WUCB-2448-L	■ ■ ■ L54	682	757	810	838
			60" (1524mm)	WUCB-2460-L	■ ■ ■ L54	801	890	952	980
	30" (762mm)/ 24" (610mm)	30" (762mm)	36" (914mm)	WUCB-3036-L	■ ■ ■ L54	\$622	\$691	\$ 739	\$ 767
			42" (1067mm)	WUCB-3042-L	■ ■ ■ L54	683	758	811	839
			48" (1219mm)	WUCB-3048-L	■ ■ ■ L54	803	892	954	982
			60" (1524mm)	WUCB-3060-L	■ ■ ■ L54	860	956	1023	1051

Features

- Includes worksurface and tie plate.
- High-pressure laminate with:
 - Full perimeter T-mold (T), or
 - 3mm edgeband (J) on user edge and 1mm edgeband on back (width), or
 - Cascade (V) on user edge and 1mm edgeband on back (width).
- Worksurfaces predrilled to accept most support options.
- Optional wireway along back edge is color-matched to solid side/back edge trim. When wood grain laminate is specified, wireways will be Charcoal. Refer to Specification Guide for wireway details.
- Installed worksurfaces without wireway will not allow clearance for power plug.**
- Depths and widths shown in nominal dimensions.
- Available on RUSH with Standard Core.

Specification Tips

- Worksurface support specific to product line; must be separately specified.**
 - Convergent mount bracket - REQUIRED
 - Cantilever bracket
 - Worksurface support column or leg
 - Flush mount plate

Note: Separately specified worksurface reinforcement channels provide additional support for worksurfaces with 50" (1270mm) spans that are heavily loaded and not otherwise supported by mid-span cantilevers, worksurface end panels, legs or attached storage.

To Order, Specify:

T-Mold or Edgeband

- Product number.
- Laminate surface color.
- Edge trim color.

Cascade

- Product number.
- Laminate surface color.
- Side/back edgeband trim color.
- Front Cascade edge trim color.*

*Cascade translucent edge is priced as Group II

① Edge Options:

- T** T-Mold
- J** Edgeband
- V** Cascade

② Core Options:

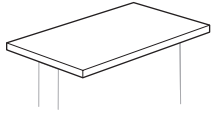
- S** Standard
- G** Green, add \$98 list.

③ Wireway Options:

- A** Notched
- B** Curved
- C** Without

Adaptable Worksurfaces — Laminate

Countertop



WUTS

Depth	Width	Laminate Number ①②	(T) T-Mold	(J) Edgeband	(V) Cascade Group I	(V) Cascade Group II
12''(305mm)	24''(610mm)	WUTS-1224-L C	\$246	\$274	\$294	\$322
	30''(762mm)	WUTS-1230-L C	262	292	313	341
	36''(914mm)	WUTS-1236-L C	282	313	336	364
	42''(1067mm)	WUTS-1242-L C	298	331	355	383
	48''(1219mm)	WUTS-1248-L C	315	350	375	403
	54''(1372mm)	WUTS-1254-L C	324	360	386	414
	60''(1524mm)	WUTS-1260-L C	330	367	393	421
	66''(1676mm)	WUTS-1266-L C	344	382	409	437
	72''(1829mm)	WUTS-1272-L C	353	393	421	449
	78''(1981mm)	WUTS-1278-L C	373	413	442	470
	84''(2134mm)	WUTS-1284-L C	390	432	462	490
	90''(2286mm)	WUTS-1290-L C	405	449	480	508
	96''(2438mm)	WUTS-1296-L C	422	468	500	528
	102''(2591mm)	WUTS-12A2-L C	436	483	516	544
	108''(2743mm)	WUTS-12A8-L C	449	497	531	559
	114''(2896mm)	WUTS-12B4-L C	461	510	545	573
	120''(3048mm)	WUTS-12C0-L C	471	521	557	585

Features

- Includes countertop and tie plate.
- High-pressure laminate with:
 - Full perimeter T-mold (T), or
 - 3mm edgeband (J) on user edge and 1mm edgeband on ends, or
 - Cascade (V) on user edges and 1mm edgeband on ends.
- Depths and widths shown in nominal dimensions.
- ◆ Available on RUSH with Standard Core.

Specification Tips

- **Requires separately specified mounting hardware.**
- For installation on panels 42''(1067mm)-high or higher.
- For use in applications that match panel width or multiple panel widths.

To Order, Specify:

T-Mold or Edgeband

- 1) Product number.
- 2) Laminate surface color.
- 3) Edge trim color.

Cascade

- 1) Product number.
- 2) Laminate surface color.
- 3) Side/back edgeband trim color.
- 4) Front Cascade edge trim color.*

*Cascade translucent edge is priced as Group II

① Edge Options:

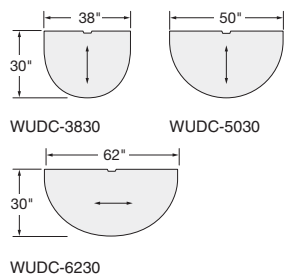
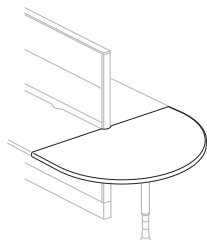
- T** T-Mold
- J** Edgeband
- V** Cascade

② Core Options:

- S** Standard ◆
- G** Green, add \$98 list.

Adaptable Worksurfaces — Laminate

	Depth	Width	Laminate Number	①②③	(T) T-Mold	(J) Edgeband	(V) Cascade Group I	(V) Cascade Group II
Conference End	38" (965mm)	30" (762mm)	WUDC-3830-L	■	\$441	\$519	\$539	\$567
	50" (1270mm)		WUDC-5030-L	■	495	550	588	616
	62" (1575mm)		WUDC-6230-L	■	516	573	613	641



Features

- Includes worksurface and tie plate.
- High-pressure laminate with:
 - Full perimeter T-mold (T), or
 - 3mm edgeband (J) on user edge and 1mm edgeband on back, or
 - Cascade (V) on user edge and 1mm edgeband on back.
- Worksurfaces predrilled to accept most support options.
- Optional wireway can be specified to accommodate panel end-of-run trim.
- Depths and widths shown in nominal dimensions.

■ Available on RUSH with Standard Core.

Specification Tips

- Designed to be mounted on UniGroup Too, UniGroup and PLACES.
- Worksurface support specific to product line; must be separately specified.**
 - Support column or leg
 - Worksurface support panel
 - Standard link cantilever bracket.
 - In addition to a column support or leg, two flush mount plates are required and must be separately specified.
- If using end-of-run finish post specify notched or curved wireway option.

Note: Grain direction will run across 62" (1575mm)-wide conference end worksurface.

To Order, Specify:

T-Mold or Edgeband

- Product number.
- Laminate surface color.
- Edge trim color.

Cascade

- Product number.
- Laminate surface color.
- Side/back edgeband trim color.
- Front Cascade edge trim color.*

*Cascade translucent edge is priced as Group II

① Edge Options:

- T** T-Mold
- J** Edgeband
- V** Cascade

② Core Options:

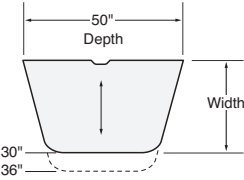
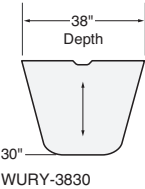
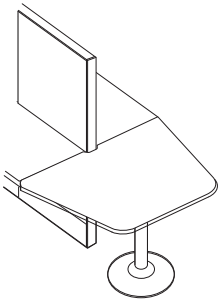
- S** Standard ■
- G** Green, add \$98 list.

③ Wireway Options:

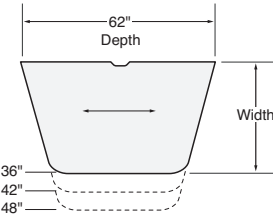
- A** Notched
- B** Curved
- C** Without

Adaptable Worksurfaces — Laminate

	Depth	Width	Laminate Number	123	(T) T-Mold	(J) Edgeband	(V) Cascade Group I	(V) Cascade Group II
Key Conference End	38''(965mm)	30''(762mm)	WURY-3830-L	■	\$599	\$666	\$713	\$741
	50''(1270mm)	30''(762mm)	WURY-5030-L	■	\$609	\$677	\$725	\$753
		36''(914mm)	WURY-5036-L	■	616	685	733	761
	62''(1575mm)	36''(914mm)	WURY-6236-L	■	\$622	\$691	\$740	\$768
		42''(1067mm)	WURY-6242-L	■	625	695	744	772
		48''(1219mm)	WURY-6248-L	■	653	725	776	804



WURY-5030
WURY-5036



WURY-6236
WURY-6242
WURY-6248

NOTE:
Grain direction for laminate
Key Conference End over
62''(1575mm) deep will be
reversed.

Features

- Includes worksurface and tie plate.
 - High-pressure laminate with:
 - Full perimeter T-mold (T), or
 - 3mm edgeband (J) on user edge and 1mm edgeband on back, or
 - Cascade (V) on user edge and 1mm edgeband on back.
 - Worksurfaces predrilled to accept most support options.
 - Wireway along back edge is color-matched to solid side/back edge trim. When wood grain laminate is specified, wireway will be Charcoal. Refer to Specification Guide for wireway details.
 - Depths and widths shown in nominal dimensions.
 - Wireway required to accommodate end-of-run trim.
- Available on RUSH with Standard Core.

Specification Tips

- Designed to be mounted on UniGroup Too, UniGroup and PLACES.
- **Worksurface support specific to product line; must be separately specified.**
 - Support column or leg
 - Worksurface support panel
 - Standard link cantilever bracket.
 - In addition to a column support or leg, two flush mount plates are required and must be separately specified.
- If using end-of-run finish post specify notched or curved wireway option.

Note: Grain direction will run across 62''(1575mm)-wide conference end worksurface.

To Order, Specify:

T-Mold or Edgeband

- 1) Product number.
- 2) Laminate surface color.
- 3) Edge trim color.

Cascade

- 1) Product number.
- 2) Laminate surface color.
- 3) Side/back edgeband trim color.
- 4) Front Cascade edge trim color.*

*Cascade translucent edge is priced as Group II

1 Edge Options:

- T T-Mold
- J Edgeband
- V Cascade

2 Core Options:

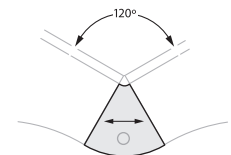
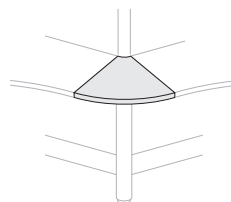
- S Standard ■
- G Green, add \$98 list.

3 Wireway Options:

- A Notched
- B Curved
- C Without

Adaptable Worksurfaces — Laminate

	Depth	Laminate Number	① ②	(T) T-Mold	(J) Edgeband	(V) Cascade Group I	(V) Cascade Group II
120° Link	18" (457mm)	WUDZ-1820-L	■ C ■	\$225	\$252	\$272	\$300
	24" (610mm)	WUDZ-2426-L	■ C ■	251	284	308	336
	30" (762mm)	WUDZ-3032-L	■ C ■	360	390	412	440



WUDZ

Features

- Includes worksurface and tie plate.
- High-pressure laminate with:
 - Full perimeter T-mold (T), or
 - 3mm edgeband (J) on user edge and 1mm edgeband on sides and back, or
 - Cascade (V) on user edge and 1mm edgeband on sides and back.
- Worksurfaces predrilled to accept most support options.
- Depths and widths shown in nominal dimensions.
- Available on RUSH with Standard Core.

Specification Tips

- Designed to be mounted on UniGroup Too, UniGroup and PLACES.
- Support column, leg or worksurface support panel may be used dependent upon application.
- Use with Corner, 120° Wrap-Around worksurfaces.
- **Worksurface support specific to product line; must be separately specified.**
 - Standard link cantilever bracket
 - Tie plates with 18" (457mm) depth
 - Flush mount plates with 24" (610mm)-30" (762mm) depth

To Order, Specify:**T-Mold or Edgeband**

- 1) Product number.
- 2) Laminate surface color.
- 3) Edge trim color.

Cascade

- 1) Product number.
- 2) Laminate surface color.
- 3) Side/back edgeband trim color.
- 4) Front Cascade edge trim color.*

*Cascade translucent edge is priced as Group II

① Edge Options:

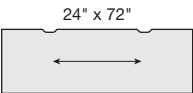
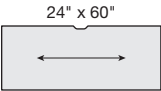
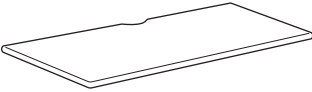
- T** T-Mold
- J** Edgeband
- V** Cascade

② Core Options:

- S** Standard ■
- G** Green, add \$98 list.

Adaptable Worksurfaces — Wood

Rectangular



WURA-W

Features

- Includes worksurface and tie plate.
- Wood veneer worksurface with:
 - 3mm edgeband (K) on user edge and 1mm edgeband on sides and back, or
 - Cascade (M) on user edge and 1mm edgeband on sides and back.
- Worksurfaces predrilled to accept most support options.
- Optional wireway will be Charcoal. Refer to Specification Guide for wireway details.
- 24''(607mm)- to 60''(1524mm)-wide worksurfaces have one wireway.
- Worksurfaces wider than 60''(1524mm) have two wireways.
- **Installed worksurfaces without wireway will not allow clearance for power plug.**
- Depths and widths shown in nominal dimensions.

Specification Tips

- For additional widths to span a 3-way panel condition, refer to panel-specific worksurface section.
- **Worksurface support specific to product line; must be separately specified.**
 - Cantilever bracket
 - Side brackets
 - Worksurface support panel
 - Worksurface support column or leg
 - Attached lower storage
- Intermediate support is required for unsupported worksurface span greater than 60''(1524mm).

Note: Separately specified worksurface reinforcement channels provide additional support for worksurfaces with 50''(1270mm) spans that are heavily loaded and not otherwise supported by mid-span cantilevers, worksurface support panels, columns, legs or attached lower storage.

To Order, Specify:

Wood Edgeband or Cascade Wood Edge

- 1) Product number.
- 2) Wood finish color.

1 Edge Options:

- K** Wood Edgeband
- M** Wood Cascade

2 Core Options:

- S** Standard
- G** Green, add \$98 list.

3 Wireway Options:

- A** Notched
- B** Curved
- C** Without

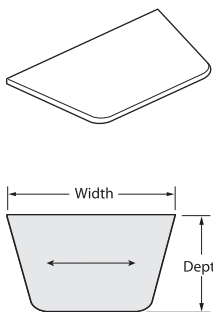
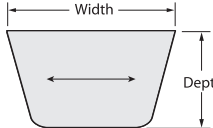
Adaptable Worksurfaces — Wood

	Depth	Width	Wood Number	①	②	③	(K) Wood Edgeband Group I	(K) Wood Edgeband Group II	(M) Wood Cascade Group I	(M) Wood Cascade Group II
Rectangular	18''(457mm)	24''(610mm)	WURA-1824-W				\$ 372	\$ 392	\$ 466	\$ 486
		26''(660mm)	WURA-1826-W				392	412	490	510
		30''(762mm)	WURA-1830-W				407	428	509	530
		32''(813mm)	WURA-1832-W				430	452	537	559
		36''(914mm)	WURA-1836-W				451	474	564	587
		38''(965mm)	WURA-1838-W				459	483	573	597
		42''(1067mm)	WURA-1842-W				466	490	582	606
		44''(1118mm)	WURA-1844-W				528	555	661	688
		48''(1219mm)	WURA-1848-W				594	624	743	773
		50''(1270mm)	WURA-1850-W				616	647	770	801
		54''(1372mm)	WURA-1854-W				640	691	800	851
		56''(1422mm)	WURA-1856-W				660	693	825	858
		60''(1524mm)	WURA-1860-W				686	720	857	891
		62''(1575mm)	WURA-1862-W				725	761	906	942
		66''(1676mm)	WURA-1866-W				763	801	954	992
		68''(1727mm)	WURA-1868-W				800	841	1001	1042
		72''(1829mm)	WURA-1872-W				835	877	1044	1086
		74''(1880mm)	WURA-1874-W				863	907	1078	1122
		78''(1981mm)	WURA-1878-W				893	938	1116	1161
		80''(2032mm)	WURA-1880-W				919	965	1149	1195
		84''(2134mm)	WURA-1884-W				949	997	1185	1233
		86''(2184mm)	WURA-1886-W				975	1024	1219	1268
		90''(2286mm)	WURA-1890-W				1005	1055	1257	1307
		92''(2337mm)	WURA-1892-W				1011	1062	1264	1315
		96''(2438mm)	WURA-1896-W				1033	1085	1291	1343
		98''(2489mm)	WURA-1898-W				1087	1141	1358	1412
		102''(2591mm)	WURA-18A2-W				1112	1167	1390	1445
		104''(2642mm)	WURA-18A4-W				1132	1188	1415	1471
		108''(2743mm)	WURA-18A8-W				1154	1211	1442	1499
		110''(2794mm)	WURA-18B0-W				1176	1234	1470	1528
		114''(2890mm)	WURA-18B4-W				1197	1257	1497	1557
		116''(2946mm)	WURA-18B6-W				1218	1278	1523	1583
		120''(3048mm)	WURA-18C0-W				1228	1289	1536	1597
		24''(610mm)	WURA-2424-W				\$ 414	\$ 435	\$ 517	\$ 538
			26''(660mm)	WURA-2426-W			435	458	544	567
			30''(762mm)	WURA-2430-W			451	474	564	587
			32''(813mm)	WURA-2432-W			474	498	593	617
			36''(914mm)	WURA-2436-W			498	523	622	647
			38''(965mm)	WURA-2438-W			522	549	652	679
			42''(1067mm)	WURA-2442-W			548	576	685	713
			44''(1118mm)	WURA-2444-W			624	655	780	811
			48''(1219mm)	WURA-2448-W			700	735	875	910
			50''(1270mm)	WURA-2450-W			727	763	908	944
			54''(1372mm)	WURA-2454-W			754	792	943	981
			56''(1422mm)	WURA-2456-W			781	821	977	1017
			60''(1524mm)	WURA-2460-W			805	846	1007	1048
			62''(1575mm)	WURA-2462-W			853	896	1066	1109
			66''(1676mm)	WURA-2466-W			899	944	1124	1169
			68''(1727mm)	WURA-2468-W			943	990	1178	1225
			72''(2429mm)	WURA-2472-W			980	1058	1225	1303
			74''(1880mm)	WURA-2474-W			1005	1085	1257	1337
			78''(1981mm)	WURA-2478-W			1028	1079	1285	1336
		80''(2032mm)	WURA-2480-W			1053	1106	1316	1369	
		84''(2134mm)	WURA-2484-W			1076	1130	1345	1399	
		86''(2184mm)	WURA-2486-W			1101	1156	1376	1431	
		90''(2286mm)	WURA-2490-W			1124	1180	1405	1461	
		92''(2337mm)	WURA-2492-W			1213	1273	1515	1575	
		96''(2438mm)	WURA-2496-W			1149	1206	1436	1493	
		98''(2489mm)	WURA-2498-W			1202	1262	1503	1563	
		102''(2591mm)	WURA-24A2-W			1226	1287	1533	1594	
		104''(2642mm)	WURA-24A4-W			1251	1313	1564	1626	
		108''(2743mm)	WURA-24A8-W			1274	1337	1592	1655	
		110''(2794mm)	WURA-24B0-W			1299	1363	1623	1687	
		114''(2890mm)	WURA-24B4-W			1322	1388	1653	1719	
		116''(2946mm)	WURA-24B6-W			1348	1416	1685	1753	
		120''(3048mm)	WURA-24C0-W			1377	1446	1720	1789	

Adaptable Worksurfaces — Wood

	Depth	Width	Wood Number	①②③	(K) Wood Edgeband Group I	(K) Wood Edgeband Group II	(M) Wood Cascade Group I	(M) Wood Cascade Group II
Rectangular	30" (762mm)	24" (610mm)	WURA-3024-W	■ ■ ■	\$ 590	\$ 620	\$ 738	\$ 768
		26" (660mm)	WURA-3026-W	■ ■ ■	616	647	770	801
		30" (762mm)	WURA-3030-W	■ ■ ■	644	676	805	837
		32" (813mm)	WURA-3032-W	■ ■ ■	662	695	827	860
		36" (914mm)	WURA-3036-W	■ ■ ■	686	720	857	891
		38" (965mm)	WURA-3038-W	■ ■ ■	702	737	878	913
		42" (1067mm)	WURA-3042-W	■ ■ ■	721	757	901	937
		44" (1118mm)	WURA-3044-W	■ ■ ■	742	801	928	987
		48" (1219mm)	WURA-3048-W	■ ■ ■	785	825	982	1022
		50" (1270mm)	WURA-3050-W	■ ■ ■	829	871	1036	1078
		54" (1372mm)	WURA-3054-W	■ ■ ■	873	917	1091	1135
		56" (1422mm)	WURA-3056-W	■ ■ ■	919	965	1149	1195
		60" (1524mm)	WURA-3060-W	■ ■ ■	938	985	1172	1219
		62" (1575mm)	WURA-3062-W	■ ■ ■	991	1041	1239	1289
		66" (1676mm)	WURA-3066-W	■ ■ ■	1043	1095	1303	1355
		68" (1727mm)	WURA-3068-W	■ ■ ■	1095	1150	1369	1424
		72" (1829mm)	WURA-3072-W	■ ■ ■	1144	1236	1430	1522
		74" (1880mm)	WURA-3074-W	■ ■ ■	1168	1226	1460	1518
		78" (1981mm)	WURA-3078-W	■ ■ ■	1191	1287	1489	1585
		80" (2032mm)	WURA-3080-W	■ ■ ■	1216	1276	1520	1580
		84" (2134mm)	WURA-3084-W	■ ■ ■	1239	1300	1549	1610
		86" (2184mm)	WURA-3086-W	■ ■ ■	1264	1327	1580	1643
		90" (2286mm)	WURA-3090-W	■ ■ ■	1287	1351	1608	1672
		92" (2337mm)	WURA-3092-W	■ ■ ■	1563	1627	1655	1719
		96" (2438mm)	WURA-3096-W	■ ■ ■	1312	1378	1640	1706
		98" (2489mm)	WURA-3098-W	■ ■ ■	1350	1418	1687	1755
		102" (2591mm)	WURA-30A2-W	■ ■ ■	1371	1440	1713	1782
		104" (2642mm)	WURA-30A4-W	■ ■ ■	1389	1458	1736	1805
		108" (2743mm)	WURA-30A8-W	■ ■ ■	1409	1479	1762	1832
		110" (2794mm)	WURA-30B0-W	■ ■ ■	1429	1500	1787	1858
		114" (2890mm)	WURA-30B4-W	■ ■ ■	1448	1520	1810	1882
		116" (2946mm)	WURA-30B6-W	■ ■ ■	1469	1542	1836	1909
		120" (3048mm)	WURA-30C0-W	■ ■ ■	1663	1737	2079	2153

Adaptable Worksurfaces — Wood

	Depth	Width	Wood Number	① ② ③	(K) Wood Edgeband Group I	(K) Wood Edgeband Group II	(M) Wood Cascade Group I	(M) Wood Cascade Group II
Rectangular Key   WURY-W	30''(762mm)	36''(914mm)	WURY-3036-W	☐ ☐ ☐	\$1485	\$1559	\$1808	\$1882
		48''(1219mm)	WURY-3048-W	☐ ☐ ☐	1512	1588	1890	1966
	36''(914mm)	48''(1219mm)	WURY-3648-W	☐ ☐ ☐	\$1557	\$1635	\$1946	\$2024
		60''(1524mm)	WURY-3660-W	☐ ☐ ☐	1746	1833	2183	2270
		72''(1829mm)	WURY-3672-W	☐ ☐ ☐	1816	1906	2221	2311
	42''(1067mm)	60''(1524mm)	WURY-4260-W	☐ ☐ ☐	\$1826	\$1918	\$2283	\$2375
		72''(1829mm)	WURY-4272-W	☐ ☐ ☐	1899	1994	2322	2417
	48''(1219mm)	60''(1524mm)	WURY-4860-W	☐ ☐ ☐	\$1906	\$2002	\$2363	\$2459
		72''(1829mm)	WURY-4872-W	☐ ☐ ☐	1998	2098	2497	2597

Features

- Includes worksurface and tie plate.
- Wood veneer surface with:
 - 3mm edgeband (K) on user edge and 1mm edgeband on sides and back, or
 - Cascade (M) on user edge and 1mm edgeband on sides and back.
- **Worksurface width dimension attaches directly to panel and matches panel width.**
- Worksurfaces predrilled to accept most support options.
- Optional wireways along back edges are Charcoal. Refer to Specification Guide for wireway details.
- 72''(1829mm) worksurface has two wireways.
- **Installed worksurfaces without wireway will not allow clearance for power plug.**
- Depths and widths shown in nominal dimensions.
- Wireway will accommodate end of run trim.

Specification Tips

- **Worksurface support specific to product line; must be separately specified.**
 - Cantilever bracket
 - Side brackets
 - Worksurface support panel
 - Worksurface support column or leg
 - Flush mount plates
- Worksurface support column is required.

To Order, Specify:**Wood Edgeband or Cascade Wood Edge**

- 1) Product number.
- 2) Wood finish color.

① Edge Options:

- ☐ **K** Wood Edgeband
- ☐ **M** Wood Cascade

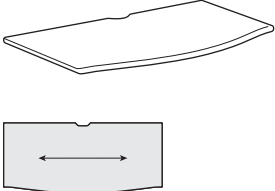
② Core Options:

- ☐ **S** Standard
- ☐ **G** Green, add \$98 list.

③ Wireway Options:

- ☐ **A** Notched
- ☐ **B** Curved
- ☐ **C** Without

Adaptable Worksurfaces — Wood

	Depth	Swell Depth	Width	Wood Number	① ②	(K) Wood Edgeband Group I	(K) Wood Edgeband Group II
Rectangular Swell  WURS-W	18''(457mm)	21''(533mm)	24''(610mm)	WURS-1824-WK		\$505	\$ 531
			30''(762mm)	WURS-1830-WK		510	536
			36''(914mm)	WURS-1836-WK		518	544
			42''(1067mm)	WURS-1842-WK		552	580
			48''(1219mm)	WURS-1848-WK		702	737
			54''(1372mm)	WURS-1854-WK		756	794
	24''(610mm)	27''(686mm)	60''(1524mm)	WURS-1860-WK		809	850
			24''(610mm)	WURS-2424-WK		\$522	\$ 549
			30''(762mm)	WURS-2430-WK		528	555
			36''(914mm)	WURS-2436-WK		537	564
			42''(1067mm)	WURS-2442-WK		572	601
			48''(1219mm)	WURS-2448-WK		729	765
	30''(762mm)	33''(838mm)	54''(1372mm)	WURS-2454-WK		785	825
			60''(1524mm)	WURS-2460-WK		840	883
			24''(610mm)	WURS-3024-WK		\$686	\$ 720
			30''(762mm)	WURS-3030-WK		692	727
			36''(914mm)	WURS-3036-WK		698	733
			42''(1067mm)	WURS-3042-WK		735	772
			48''(1219mm)	WURS-3048-WK		811	852
			54''(1372mm)	WURS-3054-WK		887	932
			60''(1524mm)	WURS-3060-WK		961	1009

Features

- Includes worksurface and tie plate.
- Wood veneer worksurface with:
 - 3mm edgeband (K) on user edge and 1mm edgeband on sides and back.
- Worksurfaces predrilled to accept most support options.
- Optional wireway will be Charcoal. Refer to Specification Guide for wireway details.
- **Installed worksurfaces without wireway will not allow clearance for power plug.**
- Depths and widths shown in nominal dimensions.

Specification Tips

- **Worksurface support specific to product line; must be separately specified.**
 - Cantilever bracket
 - Side brackets
 - Worksurface support panel
 - Worksurface support column or leg
- Suggested pedestal style is mobile.
- **Due to manufacturing restrictions, not available with wood Cascade edge.**

Note: Separately specified worksurface reinforcement channels provide additional support for worksurfaces with 50''(1270mm) spans that are heavily loaded and not otherwise supported by mid-span cantilevers, worksurface support panels, columns, legs or attached lower storage.

To Order, Specify:

Wood Edgeband

- 1) Product number.
- 2) Wood finish color.

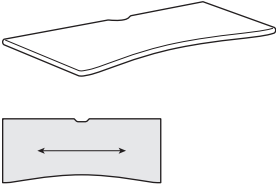
① Core Options:

- ☐ S Standard
- ☐ G Green, add \$98 list.

② Wireway Options:

- ☐ A Notched
- ☐ B Curved
- ☐ C Without

Adaptable Worksurfaces — Wood

	Depth	Swell Depth	Width	Wood Number	① ②	(K) Wood Edgeband Group I	(K) Wood Edgeband Group II
Rectangular Inverse Swell  WURW-W	18''(457mm)	15''(381mm)	24''(610mm)	WURW-1824-WK		\$505	\$ 531
			30''(762mm)	WURW-1830-WK		510	536
			36''(914mm)	WURW-1836-WK		518	544
			42''(1067mm)	WURW-1842-WK		552	580
			48''(1219mm)	WURW-1848-WK		702	737
			54''(1372mm)	WURW-1854-WK		756	794
	24''(610mm)	21''(533mm)	60''(1524mm)	WURW-1860-WK		809	850
			24''(610mm)	WURW-2424-WK		\$522	\$ 549
			30''(762mm)	WURW-2430-WK		528	555
			36''(914mm)	WURW-2436-WK		537	564
			42''(1067mm)	WURW-2442-WK		572	601
			48''(1219mm)	WURW-2448-WK		729	765
	30''(762mm)	27''(686mm)	54''(1372mm)	WURW-2454-WK		785	825
			60''(1524mm)	WURW-2460-WK		840	883
			24''(610mm)	WURW-3024-WK		\$686	\$ 720
			30''(762mm)	WURW-3030-WK		692	727
			36''(914mm)	WURW-3036-WK		698	733
			42''(1067mm)	WURW-3042-WK		735	772
			48''(1219mm)	WURW-3048-WK		811	852
			54''(1372mm)	WURW-3054-WK		887	932
			60''(1524mm)	WURW-3060-WK		961	1009

Features

- Includes worksurface and tie plate.
- Wood veneer worksurface with:
 - 3mm edgeband (K) on user edge and 1mm edgeband on sides and back.
- Worksurfaces predrilled to accept most support options.
- Optional wireway will be Charcoal. Refer to Specification Guide for wireway details.
- **Installed worksurfaces without wireway will not allow clearance for power plug.**
- Depths and widths shown in nominal dimensions.

Specification Tips

- **Worksurface support specific to product line; must be separately specified.**
 - Cantilever bracket
 - Side brackets
 - Worksurface support panel
 - Worksurface support column or leg
- Suggested pedestal style is mobile.
- **Due to manufacturing restrictions, not available with wood Cascade edge.**

Note: Separately specified worksurface reinforcement channels provide additional support for worksurfaces with 50''(1270mm) spans that are heavily loaded and not otherwise supported by mid-span cantilevers, worksurface support panels, columns, legs or attached lower storage.

To Order, Specify:

Wood Edgeband

- 1) Product number.
- 2) Wood finish color.

① Core Options:

- ☐ S Standard
- ☐ G Green, add \$98 list.

② Wireway Options:

- ☐ A Notched
- ☐ B Curved
- ☐ C Without

Adaptable Worksurfaces — Wood

	Left/Right Depth	Width	Wood Number	①②③	(K) Wood Edgeband Group I	(K) Wood Edgeband Group II	(M) Wood Cascade Group I	(M) Wood Cascade Group II
Rectangular Transition   WURT-WN43  WURT-WN34	18" (457mm)/24" (610mm)	24" (610mm)	WURT-2424-W	■ ■ ■ N34	\$556	\$ 584	\$ 695	\$ 723
		30" (762mm)	WURT-2430-W	■ ■ ■ N34	605	635	756	786
		36" (914mm)	WURT-2436-W	■ ■ ■ N34	652	685	815	848
		42" (1067mm)	WURT-2442-W	■ ■ ■ N34	700	735	875	910
		48" (1219mm)	WURT-2448-W	■ ■ ■ N34	822	864	1028	1070
		54" (1372mm)	WURT-2454-W	■ ■ ■ N34	890	935	1113	1158
		60" (1524mm)	WURT-2460-W	■ ■ ■ N34	955	1003	1194	1242
	24" (610mm)/18" (457mm)	24" (610mm)	WURT-2424-W	■ ■ ■ N43	\$556	\$ 584	\$ 695	\$ 723
		30" (762mm)	WURT-2430-W	■ ■ ■ N43	605	635	756	786
		36" (914mm)	WURT-2436-W	■ ■ ■ N43	652	685	815	848
		42" (1067mm)	WURT-2442-W	■ ■ ■ N43	700	735	875	910
		48" (1219mm)	WURT-2448-W	■ ■ ■ N43	822	864	1028	1070
		54" (1372mm)	WURT-2454-W	■ ■ ■ N43	890	935	1113	1158
		60" (1524mm)	WURT-2460-W	■ ■ ■ N43	955	1003	1194	1242
	24" (610mm)/30" (762mm)	24" (610mm)	WURT-3024-W	■ ■ ■ N45	\$576	\$ 605	\$ 721	\$ 750
		30" (762mm)	WURT-3030-W	■ ■ ■ N45	626	658	783	815
		36" (914mm)	WURT-3036-W	■ ■ ■ N45	677	711	847	881
		42" (1067mm)	WURT-3042-W	■ ■ ■ N45	727	763	908	944
		48" (1219mm)	WURT-3048-W	■ ■ ■ N45	852	895	1065	1108
		54" (1372mm)	WURT-3054-W	■ ■ ■ N45	921	967	1151	1197
		60" (1524mm)	WURT-3060-W	■ ■ ■ N45	989	1039	1237	1287
	30" (762mm)/24" (610mm)	24" (610mm)	WURT-3024-W	■ ■ ■ N54	\$576	\$ 605	\$ 721	\$ 750
		30" (762mm)	WURT-3030-W	■ ■ ■ N54	626	658	783	815
		36" (914mm)	WURT-3036-W	■ ■ ■ N54	677	711	847	881
		42" (1067mm)	WURT-3042-W	■ ■ ■ N54	727	763	908	944
		48" (1219mm)	WURT-3048-W	■ ■ ■ N54	852	895	1065	1108
		54" (1372mm)	WURT-3054-W	■ ■ ■ N54	921	967	1151	1197
		60" (1524mm)	WURT-3060-W	■ ■ ■ N54	989	1039	1237	1287

Features

- Includes worksurface and tie plate.
- Wood veneer worksurface with:
 - 3mm edgeband (K) on user edge and 1mm edgeband on sides and back, or
 - Cascade (M) on user edge and 1mm edgeband on sides and back.
- Worksurfaces predrilled to accept most support options.
- Optional wireway will be Charcoal. Refer to Specification Guide for wireway details.
- **Installed worksurfaces without wireway will not allow clearance for power plug.**
- Depths and widths shown in nominal dimensions.

Specification Tips

- **Worksurface support specific to product line; must be separately specified.**
 - Cantilever bracket
 - Side brackets
 - Worksurface support panel
 - Worksurface support column or leg
 - Attached lower storage
- For worksurfaces less than 42" (1067mm) wide, suggested pedestal style is mobile.
- For worksurfaces greater than 42" (1067mm) wide, attached pedestal may be installed on deepest side.

Note: Separately specified worksurface reinforcement channels provide additional support for worksurfaces with 50" (1270mm) spans that are heavily loaded and not otherwise supported by mid-span cantilevers, worksurface support panels, columns, legs or attached lower storage.

To Order, Specify:

Wood Edgeband or Cascade Wood Edge

- 1) Product number.
- 2) Wood finish color.

① Edge Options:

- K** Wood Edgeband
- M** Wood Cascade

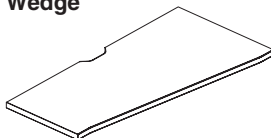
② Core Options:

- S** Standard
- G** Green, add \$98 list.

③ Wireway Options:

- A** Notched
- B** Curved
- C** Without

Adaptable Worksurfaces — Wood

	Transitional Depth	Width	Wood Number	①②③	(K) Wood Edgeband Group I	(K) Wood Edgeband Group II	(M) Wood Cascade Group I	(M) Wood Cascade Group II
Wedge   WURE-WN34  WURE-WN43	24" (610mm)/18" (457mm)	24" (610mm)	WURE-2424-W	■ ■ ■ N43	\$ 567	\$ 582	\$ 709	\$ 724
		30" (762mm)	WURE-2430-W	■ ■ ■ N43	618	634	773	789
		36" (914mm)	WURE-2436-W	■ ■ ■ N43	664	681	830	847
		42" (1067mm)	WURE-2442-W	■ ■ ■ N43	713	731	891	909
		48" (1219mm)	WURE-2448-W	■ ■ ■ N43	840	861	1050	1071
		54" (1372mm)	WURE-2454-W	■ ■ ■ N43	907	930	1134	1157
		60" (1524mm)	WURE-2460-W	■ ■ ■ N43	973	1051	1217	1295
	18" (457mm)/24" (610mm)	24" (610mm)	WURE-2424-W	■ ■ ■ N34	\$ 567	\$ 582	\$ 709	\$ 724
		30" (762mm)	WURE-2430-W	■ ■ ■ N34	618	634	773	789
		36" (914mm)	WURE-2436-W	■ ■ ■ N34	664	681	830	847
		42" (1067mm)	WURE-2442-W	■ ■ ■ N34	713	731	891	909
		48" (1219mm)	WURE-2448-W	■ ■ ■ N34	840	861	1050	1071
		54" (1372mm)	WURE-2454-W	■ ■ ■ N34	907	930	1134	1157
		60" (1524mm)	WURE-2460-W	■ ■ ■ N34	973	1051	1217	1295
	30" (762mm)/24" (610mm)	24" (610mm)	WURE-3024-W	■ ■ ■ N54	\$ 588	\$ 604	\$ 736	\$ 752
		30" (762mm)	WURE-3030-W	■ ■ ■ N54	640	657	800	817
		36" (914mm)	WURE-3036-W	■ ■ ■ N54	690	708	863	881
		42" (1067mm)	WURE-3042-W	■ ■ ■ N54	742	761	928	947
		48" (1219mm)	WURE-3048-W	■ ■ ■ N54	869	891	1086	1108
		54" (1372mm)	WURE-3054-W	■ ■ ■ N54	941	965	1176	1200
		60" (1524mm)	WURE-3060-W	■ ■ ■ N54	1009	1034	1262	1287
	24" (610mm)/30" (762mm)	24" (610mm)	WURE-3024-W	■ ■ ■ N45	\$ 588	\$ 604	\$ 736	\$ 752
		30" (762mm)	WURE-3030-W	■ ■ ■ N45	640	657	800	817
		36" (914mm)	WURE-3036-W	■ ■ ■ N45	690	708	863	881
		42" (1067mm)	WURE-3042-W	■ ■ ■ N45	742	761	928	947
		48" (1219mm)	WURE-3048-W	■ ■ ■ N45	869	891	1086	1108
		54" (1372mm)	WURE-3054-W	■ ■ ■ N45	941	965	1176	1200
		60" (1524mm)	WURE-3060-W	■ ■ ■ N45	1009	1034	1262	1287

Features

- Includes worksurface and tie plate.
- Wood veneer surface with:
 - 3mm edgeband (K) on user edge and 1mm edgeband on sides and back.
 - Cascade (M) on user edge and 1mm edgeband on sides and back.
- Worksurfaces predrilled to accept most support options.
- Optional wireways along back edges are Charcoal. Refer to Specification Guide for wireway details.
- Installed worksurfaces without wireway will not allow clearance for power plug.**
- Depths and widths shown in nominal dimensions.

Specification Tips

- Worksurface support specific to product line; must be separately specified.**
 - Cantilever bracket
 - Side brackets
 - Worksurface support panel
 - Worksurface support column or leg
- Suggested pedestal style is mobile.**

Note: Separately specified worksurface reinforcement channels provide additional support for worksurfaces with 50" (1270mm) spans that are heavily loaded and not otherwise supported by mid-span cantilevers, worksurface end panels, posts or attached lower storage.

To Order, Specify:

Wood Edgeband

- Product number.
- Wood finish color.

① Edge Options:

- K** Wood Edgeband
- M** Wood Cascade

② Core Options:

- S** Standard
- G** Green, add \$98 list.

③ Wireway Options:

- A** Notched
- B** Curved
- C** Without

Adaptable Worksurfaces — Wood

	Depth	Width	Wood Number	① ② ③ ④	(K) Wood Edgeband Group I	(K) Wood Edgeband Group II	(M) Wood Cascade Group I	(M) Wood Cascade Group II
Rectangular Radius End   (Right-hand orientation)  (Left-hand orientation) WURR-W	18''(457mm)	24''(610mm)	WURR-1824-W		\$ 490	\$ 515	\$ 612	\$ 637
		30''(762mm)	WURR-1830-W		503	529	628	654
		36''(914mm)	WURR-1836-W		556	584	695	723
		42''(1067mm)	WURR-1842-W		616	647	770	801
		48''(1219mm)	WURR-1848-W		783	823	980	1020
		54''(1372mm)	WURR-1854-W		842	885	1052	1095
		60''(1524mm)	WURR-1860-W		901	946	1126	1171
	24''(610mm)	24''(610mm)	WURR-2424-W		\$ 505	\$ 531	\$ 631	\$ 657
		30''(762mm)	WURR-2430-W		518	544	647	673
		36''(914mm)	WURR-2436-W		575	604	719	748
		42''(1067mm)	WURR-2442-W		634	666	792	824
		48''(1219mm)	WURR-2448-W		807	848	1009	1050
		54''(1372mm)	WURR-2454-W		867	911	1083	1127
		60''(1524mm)	WURR-2460-W		928	975	1160	1207
	30''(762mm)	24''(610mm)	WURR-3024-W		\$ 729	\$ 765	\$ 911	\$ 947
		30''(762mm)	WURR-3030-W		744	781	930	967
		36''(914mm)	WURR-3036-W		785	825	982	1022
		42''(1067mm)	WURR-3042-W		832	874	1040	1082
		48''(1219mm)	WURR-3048-W		901	946	1126	1171
		54''(1372mm)	WURR-3054-W		961	1009	1202	1250
		60''(1524mm)	WURR-3060-W		1022	1073	1278	1329

Features

- Includes worksurface and tie plate.
- Wood veneer worksurface with:
 - 3mm edgeband (K) on user edge and 1mm edgeband on side and back, or
 - Cascade (M) on user edge and 1mm edgeband on side and back.
- Worksurfaces predrilled to accept most support options.
- Optional wireway will be Charcoal. Refer to Specification Guide for wireway details.
- Installed worksurfaces without wireway will not allow clearance for power plug.**
- Depths and widths shown in nominal dimensions.

Specification Tips

- Worksurface support specific to product line; must be separately specified.**
 - Cantilever bracket
 - Side brackets
 - Worksurface support panel
 - Worksurface support column or leg
 - Attached lower storage (for worksurfaces greater than 36" wide)
- For edgeband:
 - 18''(457mm) and 24''(610mm) specify the standard mini cantilever bracket for radius end.
 - 30''(762mm) specify standard cantilever bracket for radius end.
- When using snap-n-fit cantilevers 18''(457mm) and 24''(610mm) requires mini snap-n-fit cantilever, 30''(762mm) requires standard snap-n-fit cantilever.
- For Cascade edge, for aesthetic reasons, use:
 - Side bracket and column support or leg.
- For worksurfaces less than 42''(1067mm) wide, suggested pedestal style is mobile.

Note: Separately specified worksurface reinforcement channels provide additional support for worksurfaces with 50''(1270mm) spans that are heavily loaded and not otherwise supported by mid-span cantilevers, worksurface support panels, columns, legs or attached lower storage.

To Order, Specify:

Wood Edgeband or Cascade Wood Edge

- Product number.
- Wood finish color.

① Edge Options:

- K** Wood Edgeband
- M** Wood Cascade

② Core Options:

- S** Standard
- G** Green, add \$98 list.

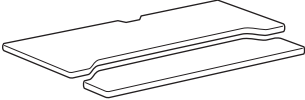
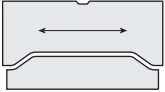
③ Wireway Options:

- A** Notched
- B** Curved
- C** Without

④ Orientation (as seated):

- R** Right-hand
- L** Left-hand

Adaptable Worksurfaces — Wood

	Depth	Width	Wood Number	①②③	(K) Wood Edgeband Group I	(K) Wood Edgeband Group II	(M) Wood Cascade Group I	(M) Wood Cascade Group II
Rectangular — Split Top   WURK-W	24" (610mm)	36" (914mm)	WURK-2436-W		\$3078	\$3232	\$3848	\$4002
		42" (1067mm)	WURK-2442-W		3203	3363	4004	4164
		48" (1219mm)	WURK-2448-W		3322	3488	4153	4319
	30" (762mm)	36" (914mm)	WURK-3036-W		\$3238	\$3400	\$4047	\$4209
		42" (1067mm)	WURK-3042-W		3363	3531	4204	4372
		48" (1219mm)	WURK-3048-W		3484	3658	4354	4528

Features

- Includes rear worksurface, front worksurface, mechanism and tie plate.
- Dual worksurfaces with a 1" (25mm) space between the front and rear worksurfaces. Front worksurface is 12" (305mm) deep.
- Wood veneer worksurface with:
 - 3mm edgeband (K) or Cascade (M) edge on front and rear worksurface front edge, and 1mm on back and side edge of front and rear worksurface.
- Adjustable front worksurface is attached to the rear worksurface with a spring-assist mechanism.
- Front worksurface manually adjusts to any position 7" (178mm) above and 5 3/4" (146mm) below the rear worksurface.
- Front worksurface tilts -15° to +9°.
- Spring assist mechanism available in charcoal finish color only.
- Optional wireway will be Charcoal.
- Installed worksurfaces without wireway will not allow clearance for power plug.**
- Depths and widths shown in nominal dimensions.

Specification Tip

- Fixed-height rear worksurface is predrilled to accept standard cantilever brackets. If using snap-n-fit cantilever on 24" (610mm) deep worksurfaces, specify snap-n-fit mini cantilever.
- Worksurface support specific to product line; must be separately specified.**
 - Cantilever bracket
 - Side brackets
 - Worksurface support panel
 - Worksurface support column or leg

To Order, Specify:**Wood Edgeband or Cascade Wood Edge**

- Product number.
- Wood finish color.

① Edge Options:

- K** Wood Edgeband
M Wood Cascade

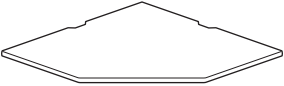
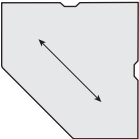
② Core Options:

- S** Standard
G Green, add **\$98** list.

③ Wireway Options:

- A** Notched
B Curved
C Without

Adaptable Worksurfaces — Wood

	Left/Right Depth	Width	Wood Number	①②	(K) Wood Edgeband Group I	(K) Wood Edgeband Group II
Corner, 90° Straight Front   WUCA-W	18''(457mm)	36''(914mm)	WUCA-3636-WK	N33	\$644	\$677
		42''(1067mm)	WUCA-4242-WK	N33	707	743
		48''(1219mm)	WUCA-4848-WK	N33	839	882
	24''(610mm)	36''(914mm)	WUCA-3636-WK	N44	\$660	\$693
		42''(1067mm)	WUCA-4242-WK	N44	723	759
		48''(1219mm)	WUCA-4848-WK	N44	855	898
	30''(762mm)	36''(914mm)	WUCA-3636-WK	N55	\$734	\$767
		42''(1067mm)	WUCA-4242-WK	N55	797	833
		48''(1219mm)	WUCA-4848-WK	N55	929	972

Features

- Includes worksurface and tie plate.
- Wood veneer worksurface with:
 - 3mm edgeband (K) on user edge and 1mm edgeband on sides and back.
- Worksurfaces predrilled to accept most support options.
- Optional wireway will be Charcoal.
- **Installed worksurfaces without wireway will not allow clearance for power plug.**
- Depths and widths shown in nominal dimensions.

Specification Tips

- **Rear corner bracket is required and must be separately specified.**
- **Worksurface support specific to product line; must be separately specified.**
 - Rear corner bracket - REQUIRED
 - Cantilever bracket
 - Worksurface support panel
 - Side brackets
- Recommend the AKPM-23 or AKPS-5 keyboard pad for 36''(914mm)-wide corners.
- **Due to manufacturing restrictions, not available with wood Cascade edge.**

To Order, Specify:

Wood Edgeband

- 1) Product number.
- 2) Wood finish color.

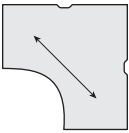
① Core Options:

- S** Standard
- G** Green, add \$98 list.

② Wireway Options:

- A** Notched
- B** Curved
- C** Without

Adaptable Worksurfaces — Wood

	Left/Right Depth	Width	Wood Number	①②③	(K) Wood Edgeband Group I	(K) Wood Edgeband Group II	(M) Wood Cascade Group I	(M) Wood Cascade Group II
Corner, 90° Wrap-Around   WUCR-W	18" (457mm)	36" (914mm)	WUCR-3636-W	■ ■ ■ N33	\$624	\$657	\$ 788	\$ 821
		42" (1067mm)	WUCR-4242-W	■ ■ ■ N33	685	721	865	901
		48" (1219mm)	WUCR-4848-W	■ ■ ■ N33	812	855	1024	1067
	24" (610mm)	36" (914mm)	WUCR-3636-W	■ ■ ■ N44	\$640	\$673	\$ 804	\$ 837
		42" (1067mm)	WUCR-4242-W	■ ■ ■ N44	701	737	881	917
		48" (1219mm)	WUCR-4848-W	■ ■ ■ N44	828	871	1040	1083
	30" (762mm)	36" (914mm)	⁽¹⁾ WUCR-3636-W	■ ■ ■ N55	\$714	\$747	N/A	N/A
		42" (1067mm)	WUCR-4242-W	■ ■ ■ N55	775	811	955	991
		48" (1219mm)	WUCR-4848-W	■ ■ ■ N55	902	945	1114	1157

⁽¹⁾Cascade edge option not available in this size.

Features

- Includes worksurface.
- Wood veneer worksurface with:
 - 3mm edgeband (K) on user edge and 1mm edgeband on sides and back, or
 - Cascade (M) on user edge and 1mm edgeband on sides and back.
- Worksurfaces predrilled to accept most support options.
- Optional wireway will be Charcoal. Refer to Specification Guide for wireway details.
- **Installed worksurfaces without wireway will not allow clearance for power plug.**
- Depths and widths shown in nominal dimensions.

Specification Tips

- **Rear corner bracket is required and must be separately specified.**
- **Worksurface support specific to product line; must be separately specified.**
 - Rear corner bracket - REQUIRED
 - Cantilever bracket
 - Worksurface support panel
 - Side brackets
- Recommend the AKPM-23 or AKPS-5 keyboard pad for 36" (914mm)-wide corners.

To Order, Specify:

Wood Edgeband or Cascade Wood Edge

- 1) Product number.
- 2) Wood finish color.

① Edge Options:

- K** Wood Edgeband
- M** Wood Cascade

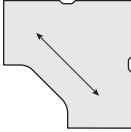
② Core Options:

- S** Standard
- G** Green, add \$98 list.

③ Wireway Options:

- A** Notched
- B** Curved
- C** Without

Adaptable Worksurfaces — Wood

	Left/Right Depth	Width	Wood Number	①②③	(K) Wood Edgeband Group I	(K) Wood Edgeband Group II	(M) Wood Cascade Group I	(M) Wood Cascade Group II
Corner, 90° Notched  	18''(457mm)	36''(914mm)	WUCN-3636-W	■ ■ ■ N33	\$632	\$654	\$ 790	\$ 812
		42''(1067mm)	WUCN-4242-W	■ ■ ■ N33	707	731	884	908
		48''(1219mm)	WUCN-4848-W	■ ■ ■ N33	848	876	1060	1088
	24''(610mm)	36''(914mm)	WUCN-3636-W	■ ■ ■ N44	\$648	\$670	\$ 806	\$ 828
		42''(1067mm)	WUCN-4242-W	■ ■ ■ N44	723	747	900	924
		48''(1219mm)	WUCN-4848-W	■ ■ ■ N44	864	892	1076	1104
	30''(762mm)	36''(914mm)	⁽¹⁾ WUCN-3636-W	■ ■ ■ N55	\$660	\$682	N/A	N/A
		42''(1067mm)	WUCN-4242-W	■ ■ ■ N55	735	759	912	936
		48''(1219mm)	WUCN-4848-W	■ ■ ■ N55	876	904	1088	1116

⁽¹⁾Cascade edge option not available in this size.

Features

- Includes worksurface and tie plate.
- Wood veneer surface with:
 - 3mm edgeband (K) on user edge and 1mm edgeband on sides and back.
 - Cascade (M) on user edge and 1mm edgeband on sides and back.
- Worksurfaces predrilled to accept most support options.
- Optional wireways along back edges are Charcoal. Refer to Specification Guide for wireway details.
- **Installed worksurfaces without wireway will not allow clearance for power plug.**
- Depths and widths shown in nominal dimensions.

Specification Tips

- **Rear corner bracket is required and must be separately specified.**
- **Worksurface support specific to product line; must be separately specified.**
 - Rear corner bracket - REQUIRED
 - Cantilever bracket
 - Worksurface support panel
 - Side brackets
- Recommend the AKPM-23 or AKPS-5 keyboard pad for 36''(914mm)-wide corners.

To Order, Specify:

Wood Edgeband or Cascade Wood Edge

- 1) Product number.
- 2) Wood finish color.

① Edge Options:

- K** Wood Edge Band
- M** Wood Cascade

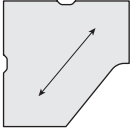
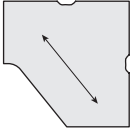
② Core Options:

- S** Standard
- G** Green, add **\$98** list.

③ Wireway Options:

- A** Notched
- B** Curved
- C** Without

Adaptable Worksurfaces — Wood

	Left/Right Depth	Width	Wood Number	① ② ③	(K) Wood Edgeband Group I	(K) Wood Edgeband Group II
Corner, 90° Angled   (Left-hand orientation)  (Right-hand orientation) WUCU-W	18"(457mm)	36"(914mm)	WUCU-3636-WK	 33	\$627	\$651
		42"(1067mm)	WUCU-4242-WK	 33	711	735
		48"(1219mm)	WUCU-4848-WK	 33	853	881
	24"(610mm)	36"(914mm)	WUCU-3636-WK	 44	\$643	\$667
		42"(1067mm)	WUCU-4242-WK	 44	727	751
		48"(1219mm)	WUCU-4848-WK	 44	869	897
	30"(762mm)	36"(914mm)	WUCU-3636-WK	 55	\$655	\$679
		42"(1067mm)	WUCU-4242-WK	 55	739	763
		48"(1219mm)	WUCU-4848-WK	 55	881	909

Features

- Includes worksurface and tie plate.
- Wood veneer surface with:
 - 3mm edgeband (K) on user edge and 1mm edgeband on sides and back.
- Optional wireways along back edges are Charcoal. Refer to Specification Guide for wireway details.
- **Installed worksurfaces without wireway will not allow clearance for power plug.**
- Depths and widths shown in nominal dimensions.

Specification Tips

- **Rear corner bracket is required and must be separately specified.**
- **Worksurface support specific to product line; must be separately specified.**
 - Rear corner bracket - REQUIRED
 - Cantilever bracket
 - Worksurface support panel
 - Side brackets
- Recommend the AKPM-23 or AKPS-5 keyboard pad for 36"(914mm)-wide corners.
- **Due to manufacturing restrictions, not available with wood Cascade edge.**

To Order, Specify:**Wood Edgeband**

- 1) Product number.
- 2) Wood finish color.

① Core Options:

- ☐ **S** Standard
- ☐ **G** Green, add \$98 list.

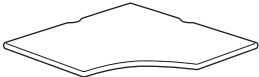
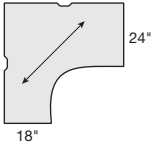
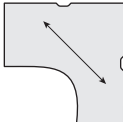
② Wireway Options:

- ☐ **A** Notched
- ☐ **B** Curved
- ☐ **C** Without

③ Orientation (as seated):

- ☐ **R** Right-hand
- ☐ **L** Left-hand

Adaptable Worksurfaces — Wood

	Left/Right Depth	Width	Wood Number	①②③	(K) Wood Edgeband Group I	(K) Wood Edgeband Group II	(M) Wood Cascade Group I	(M) Wood Cascade Group II
Corner, 90° Wrap-Around Transitional   WUCT-WN34  WUCT-WN43	18''(457mm)/24''(610mm)	36''(914mm)	WUCT-3636-W	■ ■ ■ N34	\$610	\$643	\$ 772	\$ 805
		42''(1067mm)	WUCT-4242-W	■ ■ ■ N34	669	705	846	882
		48''(1219mm)	WUCT-4848-W	■ ■ ■ N34	794	837	1004	1047
	24''(610mm)/18''(457mm)	36''(914mm)	WUCT-3636-W	■ ■ ■ N43	\$610	\$643	\$ 772	\$ 805
		42''(1067mm)	WUCT-4242-W	■ ■ ■ N43	669	705	846	882
		48''(1219mm)	WUCT-4848-W	■ ■ ■ N43	794	837	1004	1047
	24''(610mm)/30''(762mm)	36''(914mm) ⁽¹⁾	WUCT-3636-W	■ ■ ■ N45	\$681	\$714	N/A	N/A
		42''(1067mm)	WUCT-4242-W	■ ■ ■ N45	749	785	926	962
		48''(1219mm)	WUCT-4848-W	■ ■ ■ N45	888	931	1098	1141
	30''(762mm)/24''(610mm)	36''(914mm) ⁽¹⁾	WUCT-3636-W	■ ■ ■ N54	\$681	\$714	N/A	N/A
		42''(1067mm)	WUCT-4242-W	■ ■ ■ N54	749	785	926	962
		48''(1219mm)	WUCT-4848-W	■ ■ ■ N54	888	931	1098	1141

⁽¹⁾Cascade edge option not available in these sizes.

Features

- Includes worksurface.
- Wood veneer worksurface with:
 - 3mm edgeband (K) on user edge and 1mm edgeband on sides and back, or
 - Cascade (M) on user edge and 1mm edgeband on sides and back.
- Worksurfaces predrilled to accept most support options.
- Optional wireway will be Charcoal. Refer to Specification Guide for wireway details.
- **Installed worksurfaces without wireway will not allow clearance for power plug.**
- Depths and widths shown in nominal dimensions.

Specification Tips

- **Rear corner bracket is required and must be separately specified.**
- **Worksurface support specific to product line; must be separately specified.**
 - Rear corner bracket - REQUIRED
 - Cantilever bracket
 - Worksurface support panel
 - Side brackets
- Recommend the AKPM-23 or AKPS-5 keyboard pad for 36''(914mm)-wide corners.

To Order, Specify:

Wood Edgeband or Cascade Wood Edge

- 1) Product number.
- 2) Wood finish color.

① Edge Options:

- K** Wood Edgeband
M Wood Cascade

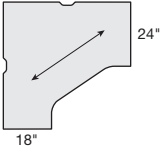
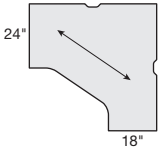
② Core Options:

- S** Standard
G Green, add \$98 list.

③ Wireway Options:

- A** Notched
B Curved
C Without

Adaptable Worksurfaces — Wood

	Transitional Left/Right Depth	Width	Wood Number	①②③	(K) Wood Edgeband Group I	(K) Wood Edgeband Group II	(M) Wood Cascade Group I	(M) Wood Cascade Group II
Corner, 90° Notched Transitional   WUCH-WN34  WUCH-WN43	18''(457mm)/24''(610mm)	36''(914mm)	WUCH-3636-W	■ ■ ■ N34	\$618	\$639	\$ 773	\$ 794
		42''(1067mm)	WUCH-4242-W	■ ■ ■ N34	678	701	857	880
		48''(1219mm)	WUCH-4848-W	■ ■ ■ N34	806	833	1008	1035
	24''(610mm)/18''(457mm)	36''(914mm)	WUCH-3636-W	■ ■ ■ N43	\$618	\$639	\$ 773	\$ 794
		42''(1067mm)	WUCH-4242-W	■ ■ ■ N43	678	701	857	880
		48''(1219mm)	WUCH-4848-W	■ ■ ■ N43	806	833	1008	1035
	24''(610mm)/30''(762mm)	36''(914mm) ⁽¹⁾	WUCH-3636-W	■ ■ ■ N45	\$650	\$671	N/A	N/A
		42''(1067mm)	WUCH-4242-W	■ ■ ■ N45	710	733	889	912
		48''(1219mm)	WUCH-4848-W	■ ■ ■ N45	838	865	1040	1067
	30''(762mm)/24''(610mm)	36''(914mm) ⁽¹⁾	WUCH-3636-W	■ ■ ■ N54	\$650	\$671	N/A	N/A
		42''(1067mm)	WUCH-4242-W	■ ■ ■ N54	710	733	889	912
		48''(1219mm)	WUCH-4848-W	■ ■ ■ N54	838	865	1040	1067

⁽¹⁾Cascade edge option not available in these sizes.

Features

- Includes worksurface and tie plate.
- Wood veneer surface with:
 - 3mm edgeband (K) on user edge and 1mm edgeband on sides and back, or
 - Cascade (M) on user edge and 1mm edgeband on sides and back.
- Worksurfaces predrilled to accept most support options.
- Optional wireways along back edges are Charcoal. Refer to Specification Guide for wireway details.
- Installed worksurfaces without wireway will not allow clearance for power plug.**
- Depths and widths shown in nominal dimensions.

Specification Tips

- Rear corner bracket is required and must be separately specified.**
- Worksurface support specific to product line; must be separately specified.**
 - Rear corner bracket - REQUIRED
 - Cantilever bracket
 - Worksurface support panel
 - Side brackets
- Recommend the AKPM-23 or AKPS-5 keyboard pad for 36''(914mm)-wide corners.

To Order, Specify:

Wood Edgeband or Cascade Wood Edge

- Product number.
- Wood finish color.

① Edge Options:

- K** Wood Edgeband
M Wood Cascade

② Core Options:

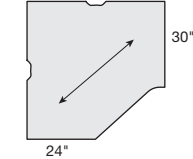
- S** Standard
G Green, add \$98 list.

③ Wireway Options:

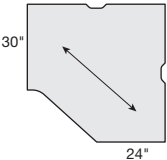
- A** Notched
B Curved
C Without

Adaptable Worksurfaces — Wood

	Transitional Left/Right Depth	Width	Wood Number	123	(K) Wood Edgeband Group I	(K) Wood Edgeband Group II
Corner, 90° Angled Transitional 	18''(457mm)/24''(610mm)	36''(914mm)	WUCF-3636-WK	 34	\$551	\$570
		42''(1067mm)	WUCF-4242-WK	 34	681	704
		48''(1219mm)	WUCF-4848-WK	 34	812	839
	24''(610mm)/18''(457mm)	36''(914mm)	WUCF-3636-WK	 43	\$551	\$570
		42''(1067mm)	WUCF-4242-WK	 43	681	704
		48''(1219mm)	WUCF-4848-WK	 43	812	839
	24''(610mm)/30''(762mm)	36''(914mm)	WUCF-3636-WK	 45	\$583	\$602
		42''(1067mm)	WUCF-4242-WK	 45	713	736
		48''(1219mm)	WUCF-4848-WK	 45	844	871
	30''(762mm)/24''(610mm)	36''(914mm)	WUCF-3636-WK	 54	\$583	\$602
		42''(1067mm)	WUCF-4242-WK	 54	713	736
		48''(1219mm)	WUCF-4848-WK	 54	844	871



(Left-hand orientation)
WUCF-WN45



(Right-hand orientation)
WUCF-WN54

Features

- Includes worksurface and tie plate.
- Wood veneer surface with:
 - 3mm edgeband (K) on user edge and 1mm edgeband on sides and back.
- Optional wireways along back edges are Charcoal. Refer to Specification Guide for wireway details.
- **Installed worksurfaces without wireway will not allow clearance for power plug.**
- Depths and widths shown in nominal dimensions.

Specification Tips

- **Rear corner bracket is required and must be separately specified.**
- **Worksurface support specific to product line; must be separately specified.**
 - Rear corner bracket - REQUIRED
 - Cantilever bracket
 - Worksurface support panel
 - Side brackets
- Recommend the AKPM-23 or AKPS-5 keyboard pad for 36''(914mm)-wide corners.
- **Due to manufacturing restrictions, not available with wood Cascade edge.**

To Order, Specify:

Wood Edgeband

- 1) Product number.
- 2) Wood finish color.

1 Core Options:

- S** Standard
- G** Green, add \$98 list.

2 Wireway Options:

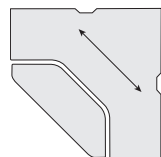
- A** Notched
- B** Curved
- C** Without

3 Orientation (as seated):

- R** Right-hand
- L** Left-hand

Adaptable Worksurfaces — Wood

	Left/Right Depth	Width	Wood Number	①②③	(K) Wood Edgeband Group I	(K) Wood Edgeband Group II	(M) Wood Cascade Group I	(M) Wood Cascade Group II
Corner, 90° Split Top	24" (610mm)	48" (1219mm)	WUCK-4848-W	■ ■ ■ N44	\$2691	\$2827	\$3361	\$3497
	30" (762mm)	48" (1219mm)	WUCK-4848-W	■ ■ ■ N55	\$2743	\$2879	\$3413	\$3549



WUCK-W

Features

- Includes rear worksurface, front worksurface, mechanism, and tie plate.
- Dual worksurfaces with a 1" (25mm) space between the front and rear worksurfaces. Front worksurface is 12" (305mm) deep.
- Wood veneer worksurface with:
 - 3mm edgeband (K) or Cascade (M) edge on front and rear worksurface front edge and 1mm on back and side edge of front and rear worksurface.
- Adjustable front worksurface is attached to the rear worksurface with a spring-assist mechanism.
- Front worksurface manually adjusts to any position 7" (178mm) above and 5 3/4" (146mm) below the rear worksurface.
- Front worksurface tilts -15° to +9°.
- Spring assist mechanism available in charcoal finish color only.
- Optional wireway will be Charcoal. Refer to Specification Guide for wireway details.
- Installed worksurfaces without wireway will not allow clearance for power plug.**
- Depths and widths shown in nominal dimensions.

Specification Tips

- Rear corner bracket is required and must be separately specified.**
- Worksurface support specific to product line; must be separately specified.**
 - Rear corner bracket - REQUIRED
 - Cantilever bracket
 - Worksurface support panel
 - Side brackets
- Fixed-height rear worksurface is predrilled to accept standard cantilever brackets. If using snap-n-fit cantilever on 24" (610mm) deep worksurfaces, specify snap-n-fit mini cantilever.

To Order, Specify:

Wood Edgeband or Cascade Wood Edge

- Product number.
- Wood finish color.

① Edge Options:

- K** Wood Edgeband
- M** Wood Cascade

② Core Options:

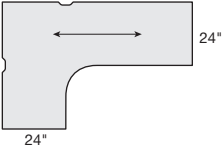
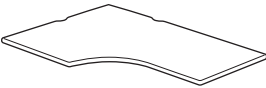
- S** Standard
- G** Green, add **\$98** list.

③ Wireway Options:

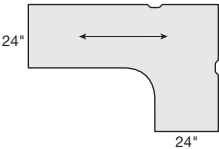
- A** Notched
- B** Curved
- C** Without

Adaptable Worksurfaces — Wood

Corner, 90° Wrap-Around Extended



(Right-hand orientation)
WUCE-WR44



(Left-hand orientation)
WUCE-WL44

Features

- Includes worksurface and tie plate.
- Wood veneer worksurface with:
 - 3mm edgeband (K) on user edge and 1mm edgeband on sides and back, or
 - Cascade (M) on user edge and 1mm edgeband on sides and back.
- Worksurfaces predrilled to accept most support options.
- Optional wireway will be Charcoal. Refer to Specification Guide for wireway details.
- **Installed worksurfaces without wireway will not allow clearance for power plug.**
- Depths and widths shown in nominal dimensions.

Specification Tips

- **Rear corner bracket is required and must be separately specified.**
- **Worksurface support specific to product line; must be separately specified.**
 - Rear corner bracket - REQUIRED
 - Cantilever bracket
 - Worksurface support panel
 - Worksurface support column or leg
 - Side brackets
 - Attached lower storage
- Recommend the AKPM-23 or AKPS-5 keyboard pad for 36”(914mm)-wide corners.

Note: Separately specified worksurface reinforcement channels provide additional support for worksurfaces with 50”(1270mm) spans that are heavily loaded and not otherwise supported by mid-span cantilevers, worksurface support panels, columns, legs or attached lower storage.

To Order, Specify:

Wood Edgeband or Cascade Wood Edge

- 1) Product number.
- 2) Wood finish color.

1 Edge Options:

- K** Wood Edgeband
- M** Wood Cascade

2 Core Options:

- S** Standard
- G** Green, add \$98 list.

3 Wireway Options:

- A** Notched
- B** Curved
- C** Without

4 Orientation (as seated):

- R** Right-hand
- L** Left-hand

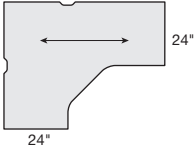
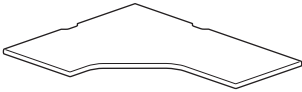
Adaptable Worksurfaces — Wood

	Left/Right Depth	Width	Length	Wood Number	①	②	③	④	(K) Wood Edgeband Group I	(K) Wood Edgeband Group II	(M) Wood Cascade Group I	(M) Wood Cascade Group II
Corner, 90° Wrap-Around Extended	18"(457mm)	36"(914mm)	42"(1067mm)	WUCE-3642-W				33	\$1046	\$1101	\$1348	\$1403
			48"(1219mm)	WUCE-3648-W				33	1057	1113	1361	1417
			54"(1372mm)	WUCE-3654-W				33	1066	1122	1373	1429
			60"(1524mm)	WUCE-3660-W				33	1075	1132	1384	1441
			66"(1676mm)	WUCE-3666-W				33	1191	1251	1528	1588
			72"(1829mm)	WUCE-3672-W				33	1305	1373	1671	1739
	24"(610mm)	36"(914mm)	42"(1067mm)	WUCE-3642-W				44	\$1070	\$1125	\$1372	\$1427
			48"(1219mm)	WUCE-3648-W				44	1081	1137	1385	1441
			54"(1372mm)	WUCE-3654-W				44	1090	1146	1397	1453
			60"(1524mm)	WUCE-3660-W				44	1099	1156	1408	1465
			66"(1676mm)	WUCE-3666-W				44	1215	1275	1552	1612
			72"(1829mm)	WUCE-3672-W				44	1329	1397	1695	1763
	30"(762mm)	36"(914mm)	42"(1067mm) ⁽¹⁾	WUCE-3642-W				55	\$1206	\$1261	N/A	N/A
			48"(1219mm) ⁽¹⁾	WUCE-3648-W				55	1217	1273	N/A	N/A
			54"(1372mm) ⁽¹⁾	WUCE-3654-W				55	1226	1282	N/A	N/A
			60"(1524mm) ⁽¹⁾	WUCE-3660-W				55	1235	1292	N/A	N/A
			66"(1676mm) ⁽¹⁾	WUCE-3666-W				55	1351	1411	N/A	N/A
			72"(1829mm) ⁽¹⁾	WUCE-3672-W				55	1465	1533	N/A	N/A
	18"(457mm)	42"(1067mm)	48"(1219mm)	WUCE-4248-W				33	\$1072	\$1128	\$1374	\$1430
			54"(1372mm)	WUCE-4254-W				33	1082	1138	1386	1442
			60"(1524mm)	WUCE-4260-W				33	1094	1151	1401	1458
			66"(1676mm)	WUCE-4266-W				33	1212	1272	1521	1581
			72"(1829mm)	WUCE-4272-W				33	1332	1400	1669	1737
	24"(610mm)	42"(1067mm)	48"(1219mm)	WUCE-4248-W				44	\$1096	\$1152	\$1398	\$1454
			54"(1372mm)	WUCE-4254-W				44	1106	1162	1410	1466
			60"(1524mm)	WUCE-4260-W				44	1118	1175	1425	1482
			66"(1676mm)	WUCE-4266-W				44	1236	1296	1545	1605
			72"(1829mm)	WUCE-4272-W				44	1356	1424	1693	1761
	30"(762mm)	42"(1067mm)	48"(1067mm)	WUCE-4248-W				55	\$1232	\$1288	\$1534	\$1590
			54"(1372mm)	WUCE-4254-W				55	1242	1298	1546	1602
			60"(1524mm)	WUCE-4260-W				55	1254	1311	1561	1618
			66"(1676mm)	WUCE-4266-W				55	1372	1432	1681	1741
			72"(1829mm)	WUCE-4272-W				55	1492	1560	1829	1897
	18"(457mm)	48"(1219mm)	54"(1372mm)	WUCE-4854-W				33	\$1104	\$1160	\$1411	\$1467
			60"(1524mm)	WUCE-4860-W				33	1111	1199	1420	1508
			66"(1676mm)	WUCE-4866-W				33	1231	1291	1568	1628
			72"(1829mm)	WUCE-4872-W				33	1353	1421	1719	1787
	24"(610mm)	48"(1219mm)	54"(1372mm)	WUCE-4854-W				44	\$1128	\$1184	\$1435	\$1491
			60"(1524mm)	WUCE-4860-W				44	1135	1223	1444	1532
			66"(1676mm)	WUCE-4866-W				44	1255	1315	1592	1652
			72"(1829mm)	WUCE-4872-W				44	1377	1445	1743	1811
	30"(762mm)	48"(1219mm)	54"(1372mm)	WUCE-4854-W				55	\$1264	\$1320	\$1571	\$1627
			60"(1524mm)	WUCE-4860-W				55	1271	1359	1580	1668
			66"(1676mm)	WUCE-4866-W				55	1391	1451	1728	1788
			72"(1829mm)	WUCE-4872-W				55	1513	1581	1879	1947

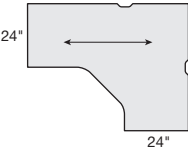
⁽¹⁾Cascade edge option not available in these sizes.

Adaptable Worksurfaces — Wood

Corner, 90° Notched Extended



(Right-hand orientation)
WUCP-WR44



(Left-hand orientation)
WUCP-WL44

Features

- Includes worksurface and tie plate.
- Wood veneer worksurface with:
 - 3mm edgeband (K) on user edge and 1mm edgeband on sides and back, or
 - Cascade (M) on user edge and 1mm edgeband on sides and back.
- Worksurfaces predrilled to accept an adjustable keyboard and most support options.
- Optional wireways along back edges are Charcoal. Refer to Specification Guide for wireway details.
- **Installed worksurfaces without wireway will not allow clearance for power plug.**
- Depths and widths shown in nominal dimensions.

Specification Tips

- **Rear corner bracket is required and must be separately specified.**
- **Worksurface support specific to product line; must be separately specified.**
 - Rear corner bracket - REQUIRED
 - Cantilever bracket
 - Worksurface support panel
 - Side brackets
- Recommend the AKPM-23 or AKPS-5 keyboard pad for 36"(914mm)-wide corners.

Note: Separately specified worksurface reinforcement channels provide additional support for worksurfaces with 50"(1270mm) spans that are heavily loaded and not otherwise supported by mid-span cantilevers, worksurface end panels, posts or attached lower storage.

To Order, Specify:

Wood Edgeband or Cascade Wood Edge

- 1) Product number.
- 2) Wood finish color.

1 Edge Options:

- K** Wood Edgeband
- M** Wood Cascade

2 Core Options:

- S** Standard
- G** Green, add \$98 list.

3 Wireway Options:

- A** Notched
- B** Curved
- C** Without

4 Orientation (as seated):

- R** Right-hand
- L** Left-hand

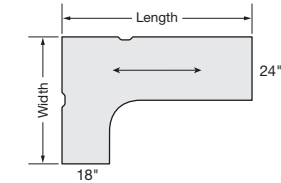
Adaptable Worksurfaces — Wood

	Left/Right Depth	Width	Length	Wood Number	①②③④	(K) Wood Edgeband Group I	(K) Wood Edgeband Group II	(M) Wood Cascade Group I	(M) Wood Cascade Group II
Corner, 90° Notched Extended	18"(457mm)	36"(914mm)	42"(1067mm)	WUCP-3642-W	33	\$1063	\$1098	\$1329	\$1364
			48"(1219mm)	WUCP-3648-W	33	1072	1107	1340	1375
			54"(1372mm)	WUCP-3654-W	33	1081	1117	1351	1387
			60"(1524mm)	WUCP-3660-W	33	1092	1128	1364	1400
			66"(1676mm)	WUCP-3666-W	33	1208	1248	1511	1551
			72"(1829mm)	WUCP-3672-W	33	1325	1369	1656	1700
	24"(610mm)	36"(914mm)	42"(1067mm)	WUCP-3642-W	44	\$1087	\$1122	\$1353	\$1388
			48"(1219mm)	WUCP-3648-W	44	1096	1131	1364	1399
			54"(1372mm)	WUCP-3654-W	44	1105	1141	1375	1411
			60"(1524mm)	WUCP-3660-W	44	1116	1152	1388	1424
			66"(1676mm)	WUCP-3666-W	44	1232	1272	1535	1575
			72"(1829mm)	WUCP-3672-W	44	1349	1393	1680	1724
	30"(762mm)	36"(914mm)	42"(1067mm) ⁽¹⁾	WUCP-3642-W	55	\$1107	\$1142	N/A	N/A
			48"(1219mm) ⁽¹⁾	WUCP-3648-W	55	1116	1151	N/A	N/A
			54"(1372mm) ⁽¹⁾	WUCP-3654-W	55	1125	1161	N/A	N/A
			60"(1524mm) ⁽¹⁾	WUCP-3660-W	55	1136	1172	N/A	N/A
			66"(1676mm) ⁽¹⁾	WUCP-3666-W	55	1252	1292	N/A	N/A
			72"(1829mm) ⁽¹⁾	WUCP-3672-W	55	1369	1413	N/A	N/A
	18"(457mm)	42"(1067mm)	48"(1219mm)	WUCP-4248-W	33	\$1089	\$1125	\$1361	\$1397
			54"(1372mm)	WUCP-4254-W	33	1100	1136	1375	1411
			60"(1524mm)	WUCP-4260-W	33	1110	1146	1388	1424
			66"(1676mm)	WUCP-4266-W	33	1228	1269	1536	1577
			72"(1829mm)	WUCP-4272-W	33	1350	1395	1687	1732
	24"(610mm)	42"(1067mm)	48"(1219mm)	WUCP-4248-W	44	\$1113	\$1149	\$1385	\$1421
			54"(1372mm)	WUCP-4254-W	44	1124	1160	1399	1435
			60"(1524mm)	WUCP-4260-W	44	1134	1170	1412	1448
			66"(1676mm)	WUCP-4266-W	44	1252	1293	1560	1601
			72"(1829mm)	WUCP-4272-W	44	1374	1419	1711	1756
	30"(762mm)	42"(1067mm)	48"(1219mm)	WUCP-4248-W	55	\$1133	\$1169	\$1385	\$1421
			54"(1372mm)	WUCP-4254-W	55	1144	1180	1419	1455
			60"(1524mm)	WUCP-4260-W	55	1154	1190	1432	1468
			66"(1676mm)	WUCP-4266-W	55	1272	1313	1580	1621
			72"(1829mm)	WUCP-4272-W	55	1394	1439	1731	1776
	18"(457mm)	48"(1219mm)	54"(1372mm)	WUCP-4854-W	33	\$1119	\$1156	\$1399	\$1436
			60"(1524mm)	WUCP-4860-W	33	1127	1164	1409	1446
			66"(1676mm)	WUCP-4866-W	33	1250	1292	1563	1605
			72"(1829mm)	WUCP-4872-W	33	1374	1420	1717	1763
	24"(610mm)	48"(1219mm)	54"(1372mm)	WUCP-4854-W	44	\$1143	\$1180	\$1423	\$1460
			60"(1524mm)	WUCP-4860-W	44	1151	1188	1433	1470
			66"(1676mm)	WUCP-4866-W	44	1274	1316	1587	1629
			72"(1829mm)	WUCP-4872-W	44	1398	1444	1741	1787
	30"(762mm)	48"(1219mm)	54"(1372mm)	WUCP-4854-W	55	\$1163	\$1200	\$1443	\$1480
			60"(1524mm)	WUCP-4860-W	55	1171	1208	1453	1490
			66"(1676mm)	WUCP-4866-W	55	1294	1336	1607	1649
			72"(1829mm)	WUCP-4872-W	55	1418	1464	1761	1807

⁽¹⁾Cascade edge option not available in these sizes.

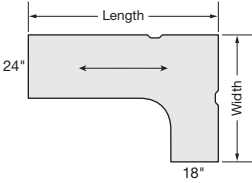
Adaptable Worksurfaces — Wood

Corner, 90° Wrap-Around Transitional Extended



(Right-hand orientation)

WUCX-WR34



(Left-hand orientation)

WUCX-WL43

Features

- Includes worksurface and tie plate.
- Wood veneer worksurface with:
 - 3mm edgeband (K) on user edge and 1mm edgeband on sides and back, or
 - Cascade (M) on user edge and 1mm edgeband on sides and back.
- Worksurfaces predrilled to accept most support options.
- Optional wireway will be Charcoal. Refer to Specification Guide for wireway details.
- **Installed worksurfaces without wireway will not allow clearance for power plug.**
- Depths and widths shown in nominal dimensions.

Specification Tips

- **Rear corner bracket is required and must be separately specified.**
- **Worksurface support specific to product line; must be separately specified.**
 - Rear corner bracket - REQUIRED
 - Cantilever bracket
 - Worksurface support panel
 - Worksurface support column or leg
 - Side brackets
 - Attached lower storage
- Recommend the AKPM-23 or AKPS-5 keyboard pad for 36"(914mm)-wide corners.
- Intermediate support is required for unsupported worksurface span greater than 60"(1524mm).

Note: Separately specified worksurface reinforcement channels provide additional support for worksurfaces with 50"(1270mm) spans that are heavily loaded and not otherwise supported by mid-span cantilevers, worksurface support panels, columns, legs or attached lower storage.

To Order, Specify:

Wood Edgeband or Cascade Wood Edge

- 1) Product number.
- 2) Wood finish color.

1 Edge Options:

- K** Wood Edgeband
- M** Wood Cascade

2 Core Options:

- S** Standard
- G** Green, add \$98 list.

3 Wireway Options:

- A** Notched
- B** Curved
- C** Without

4 Orientation (as seated):

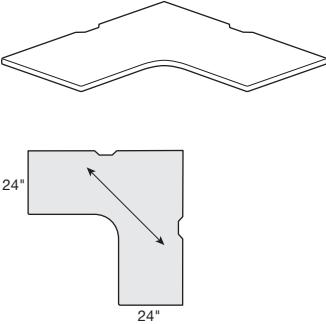
- R** Right-hand
- L** Left-hand

Adaptable Worksurfaces — Wood

	Left/Right Depth	Width	Length	Wood Number	①②③④	(K) Wood Edgeband Group I	(K) Wood Edgeband Group II	(M) Wood Cascade Group I	(M) Wood Cascade Group II
Corner, 90° Wrap-Around Transitional Extended	18" (457mm) 24" (610mm)	36" (914mm)	42" (1067mm)	WUCX-3642-W	34	\$1000	\$1051	\$1303	\$1354
			48" (1219mm)	WUCX-3648-W	34	1031	1083	1334	1386
			54" (1372mm)	WUCX-3654-W	34	1127	1184	1430	1487
			60" (1524mm)	WUCX-3660-W	34	1225	1286	1528	1589
			66" (1676mm)	WUCX-3666-W	34	1344	1412	1647	1715
	24" (610mm)/ 18" (457mm)	36" (914mm)	72" (1829mm)	WUCX-3672-W	34	1459	1532	1762	1835
			42" (1067mm)	WUCX-3642-W	43	\$1000	\$1051	\$1303	\$1354
			48" (1219mm)	WUCX-3648-W	43	1031	1083	1334	1386
			54" (1372mm)	WUCX-3654-W	43	1127	1184	1430	1487
			60" (1524mm)	WUCX-3660-W	43	1225	1286	1528	1589
	24" (610mm)/ 30" (762mm)	36" (914mm)	66" (1676mm)	WUCX-3666-W	43	1344	1412	1647	1715
			72" (1829mm)	WUCX-3672-W	43	1459	1532	1762	1835
			42" (1067mm) ⁽¹⁾	WUCX-3642-W	45	\$1011	\$1062	N/A	N/A
			48" (1219mm) ⁽¹⁾	WUCX-3648-W	45	1042	1094	N/A	N/A
			54" (1372mm) ⁽¹⁾	WUCX-3654-W	45	1138	1195	N/A	N/A
	30" (762mm)/ 24" (610mm)	36" (914mm)	60" (1524mm) ⁽¹⁾	WUCX-3660-W	45	1236	1297	N/A	N/A
			66" (1676mm) ⁽¹⁾	WUCX-3666-W	45	1355	1423	N/A	N/A
			72" (1829mm) ⁽¹⁾	WUCX-3672-W	45	1470	1543	N/A	N/A
			42" (1067mm) ⁽¹⁾	WUCX-3642-W	54	\$1011	\$1062	N/A	N/A
			48" (1219mm) ⁽¹⁾	WUCX-3648-W	54	1042	1094	N/A	N/A
	18" (457mm)/ 24" (610mm)	42" (1067mm)	54" (1372mm) ⁽¹⁾	WUCX-3654-W	54	1138	1195	N/A	N/A
			60" (1524mm) ⁽¹⁾	WUCX-3660-W	54	1236	1297	N/A	N/A
			66" (1676mm) ⁽¹⁾	WUCX-3666-W	54	1355	1423	N/A	N/A
			72" (1829mm) ⁽¹⁾	WUCX-3672-W	54	1470	1543	N/A	N/A
			48" (1219mm)	WUCX-4248-W	34	\$1093	\$1145	\$1396	\$1448
	24" (610mm)/ 18" (457mm)	42" (1067mm)	54" (1372mm)	WUCX-4254-W	34	1147	1204	1450	1507
			60" (1524mm)	WUCX-4260-W	34	1246	1308	1549	1611
			66" (1676mm)	WUCX-4266-W	34	1368	1436	1671	1739
			72" (1829mm)	WUCX-4272-W	34	1458	1574	1812	1928
			48" (1219mm)	WUCX-4248-W	43	\$1093	\$1145	\$1396	\$1448
	24" (610mm)/ 30" (762mm)	42" (1067mm)	54" (1372mm)	WUCX-4254-W	43	1147	1204	1450	1507
			60" (1524mm)	WUCX-4260-W	43	1246	1308	1549	1611
			66" (1676mm)	WUCX-4266-W	43	1368	1436	1671	1739
			72" (1829mm)	WUCX-4272-W	43	1458	1574	1812	1928
			48" (1219mm)	WUCX-4248-W	45	\$1113	\$1165	\$1416	\$1468
	30" (762mm)/ 24" (610mm)	42" (1067mm)	54" (1372mm)	WUCX-4254-W	45	1167	1224	1470	1527
			60" (1524mm)	WUCX-4260-W	45	1266	1328	1569	1631
			66" (1676mm)	WUCX-4266-W	45	1388	1456	1691	1759
			72" (1829mm)	WUCX-4272-W	45	1478	1594	1832	1948
			48" (1067mm)	WUCX-4248-W	54	\$1113	\$1165	\$1416	\$1468
	18" (457mm)/ 24" (610mm)	48" (1219mm)	54" (1372mm)	WUCX-4854-W	34	\$1170	\$1233	\$1473	\$1536
			60" (1524mm)	WUCX-4860-W	34	1269	1332	1572	1635
			66" (1676mm)	WUCX-4866-W	34	1389	1459	1692	1762
			72" (1829mm)	WUCX-4872-W	34	1511	1586	1814	1889
			54" (1372mm)	WUCX-4854-W	43	\$1170	\$1233	\$1473	\$1536
	24" (610mm)/ 18" (457mm)	48" (1219mm)	60" (1524mm)	WUCX-4860-W	43	1269	1332	1572	1635
			66" (1676mm)	WUCX-4866-W	43	1389	1459	1692	1762
			72" (1829mm)	WUCX-4872-W	43	1511	1586	1814	1889
			54" (1372mm)	WUCX-4854-W	45	\$1190	\$1253	\$1493	\$1556
			60" (1524mm)	WUCX-4860-W	45	1289	1352	1592	1655
	24" (610mm)/ 30" (762mm)	48" (1219mm)	66" (1676mm)	WUCX-4866-W	45	1409	1479	1712	1782
			72" (1829mm)	WUCX-4872-W	45	1531	1606	1834	1909
			54" (1372mm)	WUCX-4854-W	54	\$1190	\$1253	\$1493	\$1556
			60" (1524mm)	WUCX-4860-W	54	1289	1352	1592	1655
			66" (1676mm)	WUCX-4866-W	54	1409	1479	1712	1782
	30" (762mm)/ 24" (610mm)	48" (1219mm)	72" (1829mm)	WUCX-4872-W	54	1531	1606	1834	1909

⁽¹⁾Cascade edge option not available in these sizes.

Adaptable Worksurfaces — Wood

	Left/Right Depth	Width	Wood Number	① ②	(K) Wood Edgeband Group I	(K) Wood Edgeband Group II
90° Merger  WUCQ-WN44	18''(457mm)	36''(914mm)	WUCQ-3636-WK	■ ■ N33	\$630	\$652
		42''(1067mm)	WUCQ-4242-WK	■ ■ N33	704	728
		48''(1219mm)	WUCQ-4848-WK	■ ■ N33	842	870
	24''(610mm)	36''(914mm)	WUCQ-3636-WK	■ ■ N44	\$646	\$668
		42''(1067mm)	WUCQ-4242-WK	■ ■ N44	720	744
		48''(1219mm)	WUCQ-4848-WK	■ ■ N44	858	886
	30''(762mm)	36''(914mm)	WUCQ-3636-WK	■ ■ N55	\$720	\$742
		42''(1067mm)	WUCQ-4242-WK	■ ■ N55	794	818
		48''(1219mm)	WUCQ-4848-WK	■ ■ N55	932	960

Features

- Includes worksurface and tie plate.
- Wood veneer surface with:
 - 3mm edgeband (K) on user edge and 1mm edgeband on sides and back.
- Worksurfaces predrilled to accept most support options.
- Optional wireways along back edges are Charcoal. Refer to Specification Guide for wireway details.
- **Installed worksurfaces without wireway will not allow clearance for power plug.**
- Depths and widths shown in nominal dimensions.

Specification Tips

- 90° Merger is suggested alternative to using two perpendicular rectangular worksurfaces.
- **Rear corner bracket is required and must be separately specified.**
 - Rear corner bracket - REQUIRED
 - Cantilever bracket
 - Worksurface support panel
 - Side brackets
- **Not designed for use with adjustable keyboard pads.**
- **Due to manufacturing restrictions, not available with wood Cascade edge.**

To Order, Specify:

Wood Edgeband

- 1) Product number.
- 2) Wood finish color.
- 3) Edge trim color.

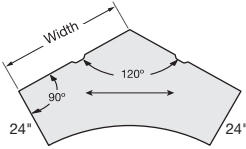
① Core Options:

- ☐ S Standard
- ☐ G Green, add \$98 list.

② Wireway Options:

- ☐ A Notched
- ☐ B Curved
- ☐ C Without

Adaptable Worksurfaces — Wood

	Left/Right Depth	Width	Wood Number	①②	(K) Wood Edgeband Group I	(K) Wood Edgeband Group II
Corner, 120° Wrap-Around   WUCZ-WN44	18" (457mm)	36" (914mm)	WUCZ-3636-WK	N33	\$ 889	\$ 933
		42" (1067mm)	WUCZ-4242-WK	N33	976	1024
		48" (1219mm)	WUCZ-4848-WK	N33	1148	1204
		54" (1372mm)	WUCZ-5454-WK	N33	1228	1287
		60" (1524mm)	WUCZ-6060-WK	N33	1349	1415
	24" (610mm)	36" (914mm)	WUCZ-3636-WK	N44	\$ 911	\$ 955
		42" (1067mm)	WUCZ-4242-WK	N44	1008	1056
		48" (1219mm)	WUCZ-4848-WK	N44	1184	1240
		54" (1372mm)	WUCZ-5454-WK	N44	1268	1327
		60" (1524mm)	WUCZ-6060-WK	N44	1391	1457
	30" (762mm)	36" (914mm)	WUCZ-3636-WK	N55	\$1011	\$1055
		42" (1067mm)	WUCZ-4242-WK	N55	1112	1160
		48" (1219mm)	WUCZ-4848-WK	N55	1304	1360
		54" (1372mm)	WUCZ-5454-WK	N55	1398	1457
		60" (1524mm)	WUCZ-6060-WK	N55	1537	1603

Features

- Includes worksurface and tie plate.
- Wood veneer worksurface with:
 - 3mm edgeband (K) on user edge and 1mm edgeband on sides and back.
- Worksurfaces predrilled to accept most support options.
- Optional wireway will be Charcoal. Refer to Specification Guide for wireway details.
- **Installed worksurfaces without wireway will not allow clearance for power plug.**
- Depths and widths shown in nominal dimensions.

Specification Tips

- **Rear corner bracket is required and must be separately specified.**
- **Worksurface support specific to product line; must be separately specified.**
 - Rear corner bracket - REQUIRED
 - Cantilever bracket
 - Worksurface support panel
 - Side brackets
- Recommend the AKPM-23 or AKPS-5 keyboard pad for 36" (914mm)-wide corners.
- **Due to manufacturing restrictions, not available with wood Cascade edge.**

Note: Separately specified worksurface reinforcement channels provide additional support for worksurfaces with 50" (1270mm) spans that are heavily loaded and not otherwise supported by mid-span cantilevers, worksurface support panels, columns, legs or attached lower storage.

To Order, Specify:**Wood Edgeband**

- 1) Product number.
- 2) Wood finish color.

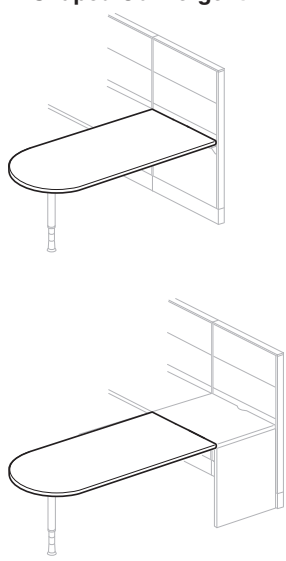
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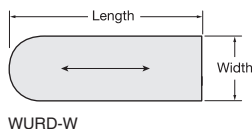
- S** Standard
G Green, add \$98 list.

② Wireway Options:

- A** Notched
B Curved
C Without

Adaptable Worksurfaces — Wood

	Width	Length	Wood Number	①	②	③	(K) Wood Edgeband Group I	(K) Wood Edgeband Group II	(M) Wood Cascade Group I	(M) Wood Cascade Group II
	24" (610mm)	36" (914mm)	WURD-2436-W				\$ 645	\$ 676	\$ 801	\$ 832
		42" (1067mm)	WURD-2442-W				721	756	896	931
		48" (1219mm)	WURD-2448-W				859	900	1059	1100
		54" (1372mm)	WURD-2454-W				958	1004	1186	1232
		60" (1524mm)	WURD-2460-W				1052	1103	1307	1358
		66" (1676mm)	WURD-2466-W				1178	1235	1463	1520
		72" (1829mm)	WURD-2472-W				1294	1356	1609	1671
	30" (762mm)	36" (914mm)	WURD-3036-W				\$ 755	\$ 787	\$ 915	\$ 947
		42" (1067mm)	WURD-3042-W				826	862	1007	1043
		48" (1219mm)	WURD-3048-W				921	963	1128	1170
		54" (1372mm)	WURD-3054-W				1037	1084	1271	1318
		60" (1524mm)	WURD-3060-W				1140	1192	1402	1454
		66" (1676mm)	WURD-3066-W				1272	1330	1566	1624
		72" (1829mm)	WURD-3072-W				1402	1466	1726	1790
	36" (914mm)	36" (914mm)	WURD-3636-W				\$ 776	\$ 809	\$ 941	\$ 974
		42" (1067mm)	WURD-3642-W				852	889	1039	1076
		48" (1219mm)	WURD-3648-W				948	991	1160	1203
		54" (1372mm)	WURD-3654-W				1067	1116	1309	1358
		60" (1524mm)	WURD-3660-W				1175	1229	1445	1499
		66" (1676mm)	WURD-3666-W				1309	1369	1612	1672
		72" (1829mm)	WURD-3672-W				1446	1513	1781	1848



Features

- Includes worksurface and tie plate.
- Wood veneer worksurface with:
 - 3mm edgeband (K) on user edge and 1mm edgeband on back (width), or
 - Cascade (M) on user edge and 1mm edgeband on back (width).
- Worksurfaces predrilled to accept most support options.
- Optional wireway will be Charcoal. Refer to Specification Guide for wireway details.
- Installed worksurfaces without wireway will not allow clearance for power plug.**
- Must be attached to a panel or face of a straight worksurface.
- Depths and widths shown in nominal dimensions.

Specification Tips

- Worksurface support specific to product line; must be separately specified.**
 - Column support or leg
 - Straight leg basic
 - Attached lower storage
- In addition to the required floor support, separately specify the appropriate support options. Select one or more of the following:
 - Cantilever bracket
 - Worksurface support panel
 - Convergent mount bracket
 - Flush mount plates
 - Side bracket
- For aesthetic reasons, when using Cascade edge option, consider specifying D-Shaped Convergent Wrap-Around.

Note: Separately specified worksurface reinforcement channels provide additional support for worksurfaces with 50" (1270mm) spans that are heavily loaded and not otherwise supported by mid-span cantilevers, worksurface support panels, columns, legs or attached lower storage.

To Order, Specify:

Wood Edgeband or Cascade Wood Edge

- Product number.
- Wood finish color.

① Edge Options:

- K** Wood Edgeband
- M** Wood Cascade

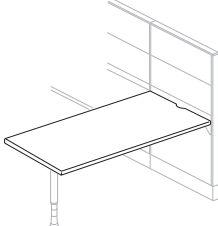
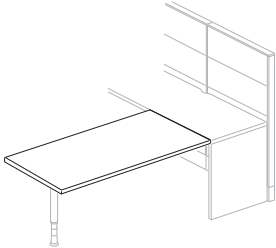
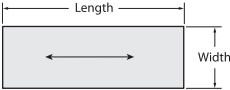
② Core Options:

- S** Standard
- G** Green, add \$98 list.

③ Wireway Options:

- A** Notched
- B** Curved
- C** Without

Adaptable Worksurfaces — Wood

	Width	Length	Wood Number	①②③	(K) Wood Edgeband Group I	(K) Wood Edgeband Group II	(M) Wood Cascade Group I	(M) Wood Cascade Group II
Rectangular Convergent    WURV-W	24" (610mm)	36" (914mm)	WURV-2436-W		\$ 645	\$ 676	\$ 801	\$ 832
		42" (1067mm)	WURV-2442-W		656	683	838	865
		48" (1219mm)	WURV-2448-W		717	750	917	950
		54" (1372mm)	WURV-2454-W		772	808	1000	1036
		60" (1524mm)	WURV-2460-W		825	865	1080	1120
		66" (1676mm)	WURV-2466-W		921	966	1206	1251
		72" (1829mm)	WURV-2472-W		1004	1053	1319	1368
	30" (762mm)	36" (914mm)	WURV-3036-W		\$ 755	\$ 787	\$ 915	\$ 947
		42" (1067mm)	WURV-3042-W		770	802	957	989
		48" (1219mm)	WURV-3048-W		804	839	1011	1046
		54" (1372mm)	WURV-3054-W		894	934	1128	1168
		60" (1524mm)	WURV-3060-W		961	1005	1223	1267
		66" (1676mm)	WURV-3066-W		1068	1117	1362	1411
		72" (1829mm)	WURV-3072-W		1172	1225	1496	1549
	36" (914mm)	36" (914mm)	WURV-3636-W		\$ 776	\$ 809	\$ 941	\$ 974
		42" (1067mm)	WURV-3642-W		869	907	1056	1094
		48" (1219mm)	WURV-3648-W		943	986	1155	1198
		54" (1372mm)	WURV-3654-W		1051	1099	1293	1341
		60" (1524mm)	WURV-3660-W		1129	1181	1399	1451
		66" (1676mm)	WURV-3666-W		1253	1310	1556	1613
		72" (1829mm)	WURV-3672-W		1378	1444	1740	1806

Features

- Wood veneer work surface:
 - 3mm edgeband (K) on user edges and 1mm edgeband on front and back (width), or
 - Cascade (M) on user edges and 1mm edgeband on front and back (width).
- **Must be attached to a panel or face of a straight work surface.**
- Worksurfaces predrilled to accept most support options.
- Optional wireway will be Charcoal. Refer to Specification Guide for wireway details.
- **Installed worksurfaces without wireway will not allow clearance for power plug.**
- Depths and widths shown in nominal dimensions.

Specification Tips

- **Worksurface support specific to product line; must be separately specified.**
 - Column support or leg
 - Straight leg basic
 - Attached lower storage
- In addition to the required floor support, separately specify the appropriate support options. Select one or more of the following:
 - Cantilever bracket
 - Worksurface support panel
 - Convergent mount bracket
 - Flush mount plates
- For aesthetic reasons, when using Cascade edge or edgeband edge option, consider specifying D-Shaped Convergent Wrap-Around.

Note: Separately specified work surface reinforcement channels provide additional support for worksurfaces with 50" (1270mm) spans that are heavily loaded and not otherwise supported by mid-span cantilevers, work surface support panels, columns, legs or attached lower storage.

To Order, Specify:

Wood Edgeband or Cascade Wood Edge

- 1) Product number.
- 2) Wood finish color.

① Edge Options:

- K** Wood Edgeband
- M** Wood Cascade

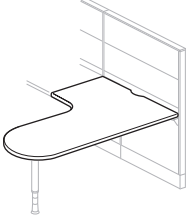
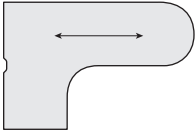
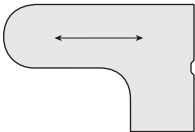
② Core Options:

- S** Standard
- G** Green, add \$98 list.

③ Wireway Options:

- A** Notched
- B** Curved
- C** Without

Adaptable Worksurfaces — Wood

	Depth	Width	Length	Wood Number	①	②	③	④	(K) Wood Edgeband Group I	(K) Wood Edgeband Group II	(M) Wood Cascade Group I	(M) Wood Cascade Group II
D-Shaped Convergent, Wrap-Around   (Right-hand orientation)  (Left-hand orientation) WUCD-W	18''(457mm)	36''(914mm)	60''(1524mm)	WUCD-3660-W				3	\$1191	\$1253	\$1503	\$1565
			66''(1676mm)	WUCD-3666-W				3	1262	1328	1592	1658
			72''(1829mm)	WUCD-3672-W				3	1327	1396	1674	1743
	24''(610mm)	36''(914mm)	60''(1524mm)	WUCD-3660-W				4	\$1221	\$1283	\$1533	\$1595
			66''(1676mm)	WUCD-3666-W				4	1292	1358	1622	1688
			72''(1829mm)	WUCD-3672-W				4	1357	1426	1704	1773
	30''(762mm)	36''(914mm)	60''(1524mm)	WUCD-3660-W				5	\$1250	\$1312	\$1562	\$1624
			66''(1676mm)	WUCD-3666-W				5	1321	1387	1651	1717
			72''(1829mm)	WUCD-3672-W				5	1386	1455	1733	1802
	18''(457mm)	42''(1067mm)	60''(1524mm)	WUCD-4260-W				3	\$1221	\$1284	\$1541	\$1604
			66''(1676mm)	WUCD-4266-W				3	1293	1361	1631	1699
			72''(1829mm)	WUCD-4272-W				3	1361	1432	1717	1788
	24''(610mm)	42''(1067mm)	60''(1524mm)	WUCD-4260-W				4	\$1251	\$1314	\$1571	\$1634
			66''(1676mm)	WUCD-4266-W				4	1323	1391	1661	1729
			72''(1829mm)	WUCD-4272-W				4	1391	1462	1747	1818
	30''(762mm)	42''(1067mm)	60''(1524mm)	WUCD-4260-W				5	\$1280	\$1343	\$1600	\$1663
			66''(1676mm)	WUCD-4266-W				5	1352	1420	1690	1758
			72''(1829mm)	WUCD-4272-W				5	1420	1491	1776	1847
	18''(457mm)	48''(1219mm)	60''(1524mm)	WUCD-4860-W				3	\$1256	\$1322	\$1585	\$1651
			66''(1676mm)	WUCD-4866-W				3	1325	1394	1671	1740
			72''(1829mm)	WUCD-4872-W				3	1395	1468	1759	1832
	24''(610mm)	48''(1219mm)	60''(1524mm)	WUCD-4860-W				4	\$1286	\$1352	\$1615	\$1681
			66''(1676mm)	WUCD-4866-W				4	1355	1424	1701	1770
			72''(1829mm)	WUCD-4872-W				4	1425	1498	1789	1862
	30''(762mm)	48''(1219mm)	60''(1524mm)	WUCD-4860-W				5	\$1315	\$1381	\$1644	\$1710
			66''(1676mm)	WUCD-4866-W				5	1384	1453	1730	1799
			72''(1829mm)	WUCD-4872-W				5	1454	1527	1818	1891

Features

- Includes worksurface and tie plate.
- Wood veneer worksurface:
 - 3mm edgeband (K) on user edge and 1mm edgeband on side and back (width), or
 - Cascade (M) on user edge and 1mm edgeband on side and back (width).
- Worksurfaces predrilled to accept most support options.
- Optional wireway will be Charcoal. Refer to Specification Guide for wireway details.
- Installed worksurfaces without wireway will not allow clearance for power plug.**
- 36''(914mm)-wide surfaces have a 24''(610mm) D-shaped diameter.
- 42''(1067mm)- to 60''(1524mm)-wide surfaces have a 30''(762mm) D-shaped diameter.
- Depths and widths shown in nominal dimensions.

Specification Tips

- Worksurface support specific to product line; must be separately specified.**
 - Worksurface column support or leg
 - Attached lower storage
- In addition to the required floor support, separately specify the appropriate support options. Select one or more of the following:
 - Cantilever bracket
 - Worksurface support panel
 - Convergent mount bracket

Note: Separately specified worksurface reinforcement channels provide additional support for worksurfaces with 50''(1270mm) spans that are heavily loaded and not otherwise supported by mid-span cantilevers, worksurface support panels, columns, legs or attached lower storage.

To Order, Specify:

Wood Edgeband or Cascade Wood Edge

- Product number.
- Wood finish color.

① Edge Options:

- K** Wood Edgeband
M Wood Cascade

② Core Options:

- S** Standard
G Green, add \$98 list.

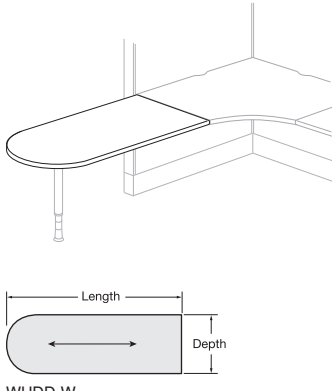
③ Wireway Options:

- A** Notched
B Curved
C Without

④ Orientation (as seated):

- R** Right-hand
L Left-hand

Adaptable Worksurfaces — Wood

	Depth	Length	Wood Number	① ②	(K) Wood Edgeband Group I	(K) Wood Edgeband Group II	(M) Wood Cascade Group I	(M) Wood Cascade Group II
D-Shaped Ender  WUDD-W	18" (457mm)	36" (914mm)	WUDD-1836-W	C	\$ 603	\$ 634	\$ 755	\$ 786
		42" (1067mm)	WUDD-1842-W	C	657	691	828	862
		48" (1219mm)	WUDD-1848-W	C	780	820	974	1014
		54" (1372mm)	WUDD-1854-W	C	870	915	1090	1135
		60" (1524mm)	WUDD-1860-W	C	958	1008	1206	1256
		66" (1676mm)	WUDD-1866-W	C	1072	1127	1349	1404
		72" (1829mm)	WUDD-1872-W	C	1182	1243	1489	1550
	24" (610mm)	36" (914mm)	WUDD-2436-W	C	\$ 645	\$ 676	\$ 801	\$ 832
		42" (1067mm)	WUDD-2442-W	C	721	756	896	931
		48" (1219mm)	WUDD-2448-W	C	859	900	1059	1100
		54" (1372mm)	WUDD-2454-W	C	958	1004	1186	1232
		60" (1524mm)	WUDD-2460-W	C	1052	1103	1307	1358
		66" (1676mm)	WUDD-2466-W	C	1178	1235	1463	1520
		72" (1829mm)	WUDD-2472-W	C	1294	1356	1609	1671
	30" (762mm)	36" (914mm)	WUDD-3036-W	C	\$ 755	\$ 787	\$ 915	\$ 947
		42" (1067mm)	WUDD-3042-W	C	826	862	1007	1043
		48" (1219mm)	WUDD-3048-W	C	921	963	1128	1170
		54" (1372mm)	WUDD-3054-W	C	1037	1084	1271	1318
		60" (1524mm)	WUDD-3060-W	C	1140	1192	1402	1454
		66" (1676mm)	WUDD-3066-W	C	1272	1330	1566	1624
		72" (1829mm)	WUDD-3072-W	C	1402	1466	1726	1790

Features

- Includes worksurface and tie plate.
- Wood veneer worksurface with:
 - 3mm edgeband (K) on user edge and 1mm edgeband on back (width), or
 - Cascade (M) on user edge and 1mm edgeband on back (width).
- Worksurfaces predrilled to accept most support options.
- Must be attached to the depth of adjoining worksurface.**
- Depths and widths shown in nominal dimensions.

Specification Tips

- Worksurface support specific to product line; must be separately specified.**
 - Worksurface column support or leg
 - Attached lower storage
- In addition to the required floor support, separately specify the appropriate support options. Select one or more of the following:
 - Standard link cantilever bracket
 - Worksurface support panel
 - Convergent mount bracket
 - Flush mount plate
- For aesthetic reasons, when using Cascade edge option, consider specifying D-Shaped Convergent Wrap-Around.

Note: Separately specified worksurface reinforcement channels provide additional support for worksurfaces with 50" (1270mm) spans that are heavily loaded and not otherwise supported by mid-span cantilevers, worksurface support panels, columns, legs or attached lower storage.

To Order, Specify:

Wood Edgeband or Cascade Wood Edge

- Product number.
- Wood finish color.

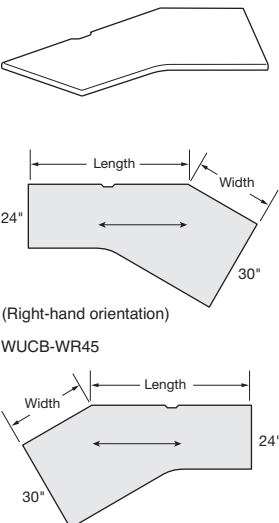
① Edge Options:

- K** Wood Edgeband
- M** Wood Cascade

② Core Options:

- S** Standard
- G** Green, add \$98 list.

Adaptable Worksurfaces — Wood

	Transitional Left/Right Depth	Width	Length	Wood Number	①②③	(K) Wood Edgeband Group I	(K) Wood Edgeband Group II	(M) Wood Cascade Group I	(M) Wood Cascade Group II
Bent  (Right-hand orientation) WUCB-WR45 (Left-hand orientation) WUCB-WL54	24''(610mm)/ 30''(762mm)	24''(610mm)	36''(914mm)	WUCB-2436-W	■ ■ ■ R45	\$ 891	\$ 921	\$1114	\$1144
			42''(1067mm)	WUCB-2442-W	■ ■ ■ R45	977	1009	1221	1253
			48''(1219mm)	WUCB-2448-W	■ ■ ■ R45	1150	1188	1438	1476
			60''(1524mm)	WUCB-2460-W	■ ■ ■ R45	1353	1398	1692	1737
	24''(610mm)/ 30''(762mm)	30''(762mm)	36''(914mm)	WUCB-3036-W	■ ■ ■ R45	\$1051	\$1086	\$1314	\$1349
			42''(1067mm)	WUCB-3042-W	■ ■ ■ R45	1152	1190	1440	1478
			48''(1219mm)	WUCB-3048-W	■ ■ ■ R45	1356	1401	1695	1740
			60''(1524mm)	WUCB-3060-W	■ ■ ■ R45	1453	1501	1816	1864
	30''(762mm)/ 24''(610mm)	24''(610mm)	36''(914mm)	WUCB-2436-W	■ ■ ■ L54	\$ 891	\$ 921	\$1114	\$1144
			42''(1067mm)	WUCB-2442-W	■ ■ ■ L54	977	1009	1221	1253
			48''(1219mm)	WUCB-2448-W	■ ■ ■ L54	1150	1188	1438	1476
			60''(1524mm)	WUCB-2460-W	■ ■ ■ L54	1353	1398	1692	1737
	30''(762mm)/ 24''(610mm)	30''(762mm)	36''(914mm)	WUCB-3036-W	■ ■ ■ L54	\$1051	\$1086	\$1314	\$1349
			42''(1067mm)	WUCB-3042-W	■ ■ ■ L54	1152	1190	1440	1478
			48''(1219mm)	WUCB-3048-W	■ ■ ■ L54	1356	1401	1695	1740
			60''(1524mm)	WUCB-3060-W	■ ■ ■ L54	1453	1501	1816	1864

- Features**
- Includes worksurface and tie plate.
 - Wood veneer worksurface with:
 - 3mm edgeband (K) on user edge and 1mm edgeband on back (width), or
 - Cascade (M) on user edge and 1mm edgeband on back (width).
 - Worksurfaces predrilled to accept most support options.
 - Optional wireway along back edge is Charcoal. Refer to Specification Guide for wireway details.
 - **Installed worksurfaces without wireway will not allow clearance for power plug.**
 - Depths and widths shown in nominal dimensions.

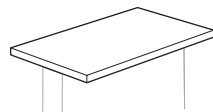
- Specification Tips**
- **Worksurface support specific to product line; must be separately specified.**
 - Convergent mount bracket - REQUIRED
 - Cantilever bracket
 - Worksurface support column or leg
 - Flush mount plate

Note: Separately specified worksurface reinforcement channels provide additional support for worksurfaces with 50''(1270mm) spans that are heavily loaded and not otherwise supported by mid-span cantilevers, worksurface end panels, posts or attached lower storage.

- To Order, Specify:**
- Wood Edgeband or Cascade Wood Edge**
- 1) Product number.
- 2) Wood finish color.
- ① Edge Options:**
- K** Wood Edgeband
- M** Wood Cascade
- ② Core Options:**
- S** Standard
- G** Green, add \$98 list.
- ③ Wireway Options:**
- A** Notched
- B** Curved
- C** Without

Adaptable Worksurfaces — Wood

Countertop



WUTS-W

Depth	Width	Wood Number	① ②	(K) Wood Edgeband Group I	(K) Wood Edgeband Group II	(M) Wood Cascade Group I	(M) Wood Cascade Group II
12" (305mm)	24" (610mm)	WUTS-1224-W	■ ■ C	\$448	\$463	\$ 560	\$ 575
	30" (762mm)	WUTS-1230-W	■ ■ C	479	495	599	615
	36" (914mm)	WUTS-1236-W	■ ■ C	514	531	642	659
	42" (1067mm)	WUTS-1242-W	■ ■ C	543	561	679	697
	48" (1219mm)	WUTS-1248-W	■ ■ C	596	625	754	783
	54" (1372mm)	WUTS-1254-W	■ ■ C	600	629	758	787
	60" (1524mm)	WUTS-1260-W	■ ■ C	602	632	760	790
	66" (1676mm)	WUTS-1266-W	■ ■ C	626	646	783	803
	72" (1829mm)	WUTS-1272-W	■ ■ C	645	666	806	827
	78" (1981mm)	WUTS-1278-W	■ ■ C	677	698	847	868
	84" (2134mm)	WUTS-1284-W	■ ■ C	709	730	887	908
	90" (2286mm)	WUTS-1290-W	■ ■ C	737	759	923	945
	96" (2438mm)	WUTS-1296-W	■ ■ C	769	792	962	985
	102" (2591mm)	WUTS-12A2-W	■ ■ C	792	816	992	1016
	108" (2743mm)	WUTS-12A8-W	■ ■ C	814	839	1020	1045
	114" (2896mm)	WUTS-12B4-W	■ ■ C	834	860	1044	1070
	120" (3048mm)	WUTS-12C0-W	■ ■ C	853	880	1076	1103

Features

- Includes countertop and tie plate.
- Wood veneer surface with:
 - 3mm edgeband (K) on user edges and 1mm edgeband on ends, or
 - Cascade (M) user edges and 1mm edgeband on ends.
- Widths shown in nominal dimensions.

Specification Tips

- Requires separately specified mounting hardware.
- For installation on panels 42" (1067mm)-high or higher.
- For use in applications that match panel width or multiple panel widths.

To Order, Specify:

Wood Edgeband or Cascade Wood Edge

- 1) Product number.
- 2) Wood finish color.

① Edge Options:

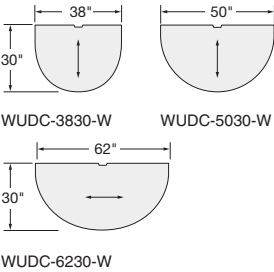
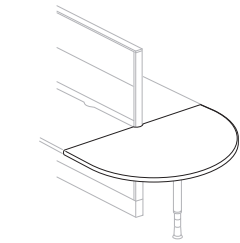
- K** Wood Edgeband
M Wood Cascade

② Core Options:

- S** Standard
G Green, add \$98 list.

Adaptable Worksurfaces — Wood

	Depth	Width	Wood Number	①②③	(K) Wood Edgeband Group I	(K) Wood Edgeband Group II	(M) Wood Cascade Group I	(M) Wood Cascade Group II
Conference End	38''(965mm)	30''(762mm)	WUDC-3830-W		\$1396	\$1466	\$1745	\$1815
	50''(1270mm)		WUDC-5030-W		1481	1555	1851	1925
	62''(1575mm)		WUDC-6230-W		1558	1636	1949	2027



Features

- Includes worksurface and tie plate.
- Wood veneer worksurface with:
 - 3mm edgeband (K) on user edge and 1mm edgeband on back, or
 - Cascade (M) user edge and 1mm edgeband on back.
- Worksurfaces predrilled to accept most support options.
- Optional wireway can be specified to accommodate panel end-of-run trim.
- Optional wireway will be Charcoal. Refer to Specification Guide for wireway details.
- Depths and widths shown in nominal dimensions.

Specification Tips

- Designed to be mounted on UniGroup Too, UniGroup and PLACES.
- **Worksurface support specific to product line; must be separately specified.**
 - Support column or leg
 - Worksurface support panel
 - Standard link cantilever bracket.
 - In addition to a column support or leg, two flush mount plates are required and must be separately specified.
- If using end-of-run finish post specify notched or curved wireway option.

Note: Grain direction will run across 62''(1575mm)-wide conference end worksurface.

To Order, Specify:

Wood Edgeband or Cascade Wood Edge

- 1) Product number.
- 2) Wood finish color.

① Edge Options:

- K** Wood Edgeband
- M** Wood Cascade

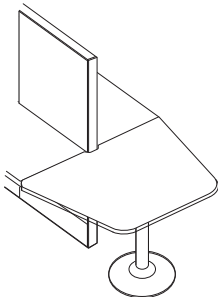
② Core Options:

- S** Standard
- G** Green, add \$98 list.

③ Wireway Options:

- A** Notched
- B** Curved
- C** Without

Adaptable Worksurfaces — Wood

	Depth	Width	Wood Number	① ② ③	(K) Wood Edgeband Group I	(K) Wood Edgeband Group II	(M) Wood Cascade Group I	(M) Wood Cascade Group II
Key Conference End 	38" (965mm)	30" (762mm)	WURY-3830-W		\$1787	\$1877	\$2239	\$2329
	50" (1270mm)	30" (762mm)	WURY-5030-W		\$1799	\$1891	\$2251	\$2341
		36" (914mm)	WURY-5036-W		1823	1916	2275	2365
	62" (1575mm)	36" (914mm)	WURY-6236-W		\$1794	\$1884	\$2246	\$2336
		42" (1067mm)	WURY-6242-W		1848	1942	2300	2390
		48" (1219mm)	WURY-6248-W		1928	2026	2380	2470

Features

- Includes worksurface and tie plate.
- Wood veneer worksurface with:
 - 3mm edgeband (K) on user edge and 1mm edgeband on back, or
 - Cascade (M) user edge and 1mm edgeband on back.
- Worksurfaces predrilled to accept most support options.
- Wireway along back edge is Charcoal. Refer to Specification Guide for wireway details.
- Depths and widths shown in nominal dimensions.
- Wireway required to accommodate end of run trim.

Specification Tips

- Designed to be mounted on UniGroup Too, UniGroup and PLACES.
- Worksurface support specific to product line; must be separately specified.**
 - Support column or leg
 - Worksurface support panel
 - Standard link cantilever bracket.
 - In addition to a column support or leg, two flush mount plates are required and must be separately specified.
- If using end-of-run finish post specify notched or curved wireway option.

Note: Grain direction will run across 62" (1575mm)-wide conference end worksurface.

To Order, Specify:

Wood Edgeband or Cascade Wood Edge

- Product number.
- Wood finish color.

① Edge Options:

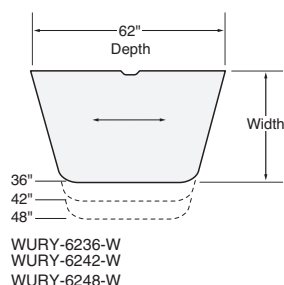
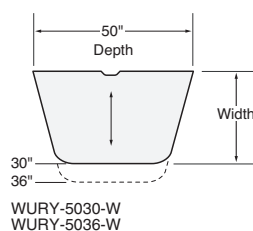
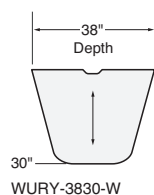
- K** Wood Edgeband
M Wood Cascade

② Core Options:

- S** Standard
G Green, add \$98 list.

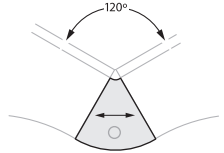
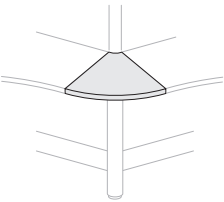
③ Wireway Options:

- A** Notched
B Curved
C Without



Adaptable Worksurfaces — Wood

	Depth	Wood Number ^①	(K) Wood Edgeband Group I	(K) Wood Edgeband Group II
120° Link	18''(457mm)	WUDZ-1820-WK ☐ C	\$ 677	\$ 711
	24''(610mm)	WUDZ-2426-WK ☐ C	764	802
	30''(762mm)	WUDZ-3032-WK ☐ C	1049	1101



WUDZ-W

Features

- Includes worksurface and tie plate.
- Wood veneer worksurface with:
 - 3mm edgeband (K) on user edge and 1mm edgeband on sides and back, or
 - Cascade (M) user edge and 1mm edgeband on back.
- Worksurfaces predrilled to accept most support options.
- Depths and widths shown in nominal dimensions.

Specification Tips

- Designed to be mounted on UniGroup Too, UniGroup and PLACES.
- Support column, leg or worksurface support panel may be used dependent upon application.
- Use with Corner, 120° Wrap-Around worksurfaces.
- **Worksurface support specific to product line; must be separately specified.**
 - Standard link cantilever bracket
 - Tie plates with 18''(457mm) depth
 - Flush mount plates with 24''(610mm)-30''(762mm) depth
- **Due to manufacturing restrictions, not available with wood Cascade edge.**

To Order, Specify:

Wood Edgeband

- 1) Product number.
- 2) Wood finish color.

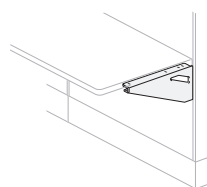
① Core Options:

- ☐ S Standard
- ☐ G Green, add \$98 list.

Worksurface Supports

for use with UniGroup Too, UniGroup & PLACES

	Height	Width	Depth	Description	Number	Price
Standard Cantilever Bracket	9"(229mm)	1 5/8"(41mm)	16 1/2"(419mm)	Pair	ZEBD-1600-PP ■	\$80
				Left-hand	ZEBD-1600-PL ■	43
				Right-hand	ZEBD-1600-PR ■	43

ZEBD-1600
(Right-hand shown)

Features

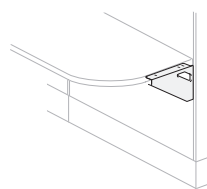
- Includes one right- and/or one left-handed bracket and mounting screws.
- Provides cantilever support for the left and/or right side of worksurface.
- Installs in panel side trim rail.
- Cantilever bracket can be used on either a 18"(457mm)-, 24"(610mm)- or 30"(762mm)-deep worksurface.
- Mounts worksurface in one inch vertical increments from a minimum of 15"(381mm) high.
- Provides clear access leg swing when supporting 24"(610mm)- and 30"(762mm)-deep worksurfaces at standard 29"(737mm) height.
- Standard in Charcoal finish only.

■ Available on RUSH.

To Order, Specify:

- 1) Product number.
(No finish specification required.)

Standard Mini Cantilever Bracket	9"(229mm)	1 5/8"(41mm)	10 1/2"(267mm)	Pair	ZEBD-1000-PP ■	\$106
				Left-hand	ZEBD-1000-PL ■	55
				Right-hand	ZEBD-1000-PR ■	55

ZEBD-1000
(Right-hand shown)

Features

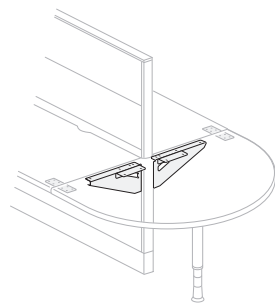
- Includes one right- and/or one left-handed bracket and mounting screws.
- Provides cantilever support for the left or right side of worksurface.
- Installs in panel side trim rail.
- Cantilever bracket to be used on 18"(457mm)- deep rectangular radius end worksurface with T-mold or edgeband.
- Mounts worksurface in one inch vertical increments from a minimum of 15"(381mm) high.
- Standard in Charcoal finish only.

■ Available on RUSH.

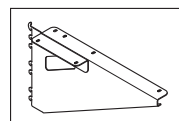
To Order, Specify:

- 1) Product number.
(No finish specification required.)

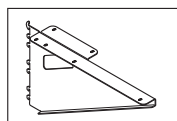
Standard Link Cantilever Bracket	9"(229mm)	3 3/4"(95mm)	16 1/2"(419mm)	Pair	ZEBL-1600-PP ■	\$106
				Left-hand	ZEBL-1600-PL ■	55
				Right-hand	ZEBL-1600-PR ■	55



ZEBL-1600



Left



Right

Features

- Includes one right- and/or one left-handed bracket, with attached angle bracket and mounting screws.
- Provides cantilever support for the left or right side of conference end, key conference end and 120° link and the adjoining worksurface.
- Installs in panel side trim rail.
- Cantilever bracket can be used on either a 18"(457mm)-, 24"(610mm)- or 30"(762mm)-deep worksurface.
- Mounts worksurface in one inch vertical increments from a minimum of 15"(381mm) high.
- Provides clear access leg swing when supporting 24"(610mm)- and 30"(762mm)-deep worksurfaces at standard 29"(737mm) height.
- Standard in Charcoal finish only.

■ Available on RUSH.

To Order, Specify:

- 1) Product number.
(No finish specification required.)

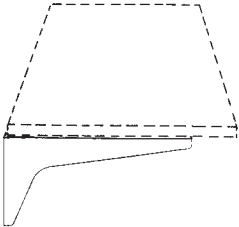
Specification Tip

- To be used with conference end, key conference end, D-shape ender and 120° link only.

Worksurface Supports

for use with UniGroup Too, UniGroup & PLACES

	Height	Depth	Description	Number	Price
Standard Snap-n-Fit Cantilever Bracket for Rectangular Worksurfaces	10 1/2''(267mm)	19''(483mm)	Pair	ZEBS-1900-PP	\$104
			Left-hand	ZEBS-1900-PL	53
			Right-hand	ZEBS-1900-PR	53



ZEBS-1900

Features

- Includes one right- and/or one left-handed bracket, U-channel and mounting screws.
- Provides cantilever support for the left and/or right side of work surface.
- Installs in panel side trim rail.
- Mounts work surface in one inch vertical increments from a minimum of 15''(381mm) high.
- Provides clear access leg swing when supporting 24''(610mm)- and 30''(762mm)-deep work surfaces at standard 29''(737mm) height.

Available on RUSH.

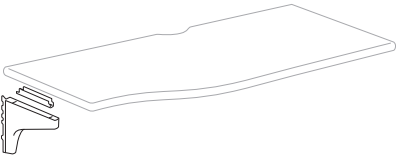
To Order, Specify:

- 1) Product number.
- 2) Non-metallic trim color.

Specification Tips

- Worksurfaces are predrilled for snap-n-fit cantilevers.
- Cantilever bracket can be used on either a 24''(610mm)- or 30''(762mm)-deep work surface.
- Cannot be used on 18''(457mm)-deep work surfaces.

Standard Snap-n-Fit Mini Cantilever Bracket for Rectangular Worksurfaces	10 1/2''(267mm)	12''(305mm)	Pair	ZEBS-1200-PP	\$104
			Left-hand	ZEBS-1200-PL	53
			Right-hand	ZEBS-1200-PR	53



ZEBS-1200

Features

- Includes one right- and/or one left-handed bracket, U-channel and mounting screws.
- Provides cantilever support for the left or right side of work surface.
- Installs in panel side trim rail.
- Mounts work surface in one inch vertical increments from a minimum of 15''(381mm) high.

Available on RUSH.

To Order, Specify:

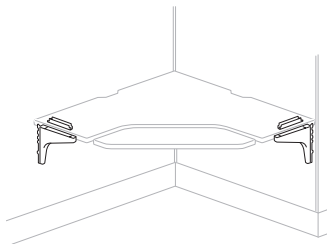
- 1) Product number.
- 2) Non-metallic trim color.

Specification Tips

- Worksurfaces are predrilled for snap-n-fit cantilevers.
- Cantilever bracket can be used on 18''(457mm)-deep rectangular work surfaces, 18''(457mm) to 24''(610mm)-deep rectangular radius end, 24''(610mm) to 30''(762mm)-deep corner 90° split top and rectangular split top work surfaces.

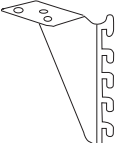
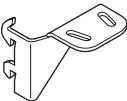
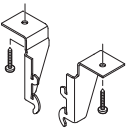
Worksurface Supports

for use with UniGroup Too, UniGroup & PLACES

	Depth	Height	Description	Number	Price
Standard Snap-n-Fit Cantilever Bracket for Corner Worksurface  ZEBC-1900	19''(483mm)	10 1/2''(267mm)	Pair	ZEBC-1900-PP ■	\$104
Feature - Includes one right and one left-hand cantilever, two U-channels (1 corner, 1 rectangular) and mounting screws. ■ Available on RUSH.					
Specification Tips - Worksurfaces are predrilled for snap-n-fit cantilevers. To be used with 24''(610mm)-deep or 30''(762mm)-deep 90° and 120° corner and extended worksurfaces. Exception: Not to be used with 24''(610mm)-deep, 90° split top corner worksurface or 24''(610mm)-deep rectangular split top worksurface.					
To Order, Specify: - Product number. - Non-metallic trim color.					
Standard Snap-n-Fit Mini Cantilever Bracket for Corner Worksurface  ZEBC-1200	12''(267mm)	10 1/2''(267mm)	Pair	ZEBC-1200-PP ■	\$104
Feature - Includes one right and one left-hand cantilever, two U-channels (1 corner, 1 rectangular) and mounting screws. ■ Available on RUSH.					
Specification Tips - Worksurfaces are predrilled for snap-n-fit cantilevers. To be used with 18''(457mm)-deep 90° and 120° corner and extended worksurfaces. To be used with 24''(610mm)-deep 90° split top corner worksurfaces.					
To Order, Specify: - Product number. - Non-metallic trim color.					

Worksurface Supports

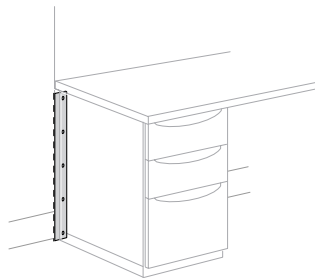
for use with UniGroup Too, UniGroup & PLACES

	Depth	Width	Height	Description	Number	Price
Side Bracket  ZEBA-0000 (Right-hand) (Left-hand)	1 1/2''(38mm)	2 5/8''(67mm)	2''(51mm)	Left	ZEBA-0000-PL 	\$15
				Right	ZEBA-0000-PR 	15
Features • Includes one left- or right-hand bracket and mounting screws. • Mounts ends of rectilinear worksurface to adjacent panel. • Worksurface depth and return panel width must be equal. • Standard in Charcoal finish only. ◆ Available on RUSH.				To Order, Specify: 1) Product number. (No finish specification required.)		
Specification Tip • Not recommended for use with convergent worksurface.						
Convergent Mount Bracket  ZEBV-0000 (Right-hand)	1 7/8''(48mm)	4 1/4''(108mm)	4 3/4''(121mm)	Left	ZEBV-0000-PL 	\$20
				Right	ZEBV-0000-PR 	20
Features • Includes one left- or right-hand bracket, mounting screws and anti-dislodgement clip. • Mounts one corner of straight end of convergent worksurface to panel side rails. • Standard in Charcoal finish only. ◆ Available on RUSH.				To Order, Specify: 1) Product number. (No finish specification required.)		
Flush Mount Plate  ZUBF-0000	3''(76mm)	4''(102mm)			ZUBF-0000-PN 	\$20
	Features • Includes one bracket and mounting screws. • Mounts straight end of convergent worksurfaces or conference end worksurfaces to panel-hung worksurfaces. • Provides 90° attachment of two worksurfaces at the same height. • Standard in Charcoal finish only. ◆ Available on RUSH.				To Order, Specify: 1) Product number. (No finish specification required.)	
Rear-Corner Bracket  ZEBR-0000	1 1/2''(38mm)	2 5/8''(67mm)	2''(51mm)		ZEBR-0000-PN 	\$15
	Features • Includes one left-hand bracket and mounting screws. • Attaches rear corner of worksurface to left hand side trim rail of panel. • Standard in Charcoal finish only. ◆ Available on RUSH.				To Order, Specify: 1) Product number. (No finish specification required.)	
Specification Tip • Required for all corner worksurfaces.						
Counter Top Brackets  Z2BT-0000 ZEBT-0000 ZHBT-0000	Description			Number		Price
	UniGroup Too for Square Painted Top Cap			Z2BT-0000-PNE		\$31
	UniGroup for Radius Steel Top Cap			ZEBT-0000-PNE		31
	PLACES for Low Profile Steel/Wood Top Cap			ZHBT-0000-PNE		31
	Feature • Includes countertop brackets and screws to support countertops up to 60''(1524mm) wide. For wider widths order additional brackets as needed so that brackets are positioned a maximum of 60''(1524mm) apart.			To Order, Specify: 1) Product number. 2) Trim color. \$8 upcharge (list) for Metallic trim color (UniGroup Too only).		
Specification Tips • For UniGroup radius wood top cap, specify UniGroup for radius steel top cap and add field supplied spacers to accommodate height difference. • UniGroup Too for square painted top cap brackets are available in Metallic finish.						

Adaptable Worksurface Supports

for use with UniGroup Too, UniGroup & PLACES

	Height	Depth	Description	Number	Price
Pedestal-to-Panel Bracket	2"(51mm)	27 1/4"(692mm)	Laminate Edgeband, Left-hand	ZEBN-0000-PLJ	\$147
			Laminate Edgeband, Right-hand	ZEBN-0000-PRJ	147
			Laminate Cascade, Left-hand	ZEBN-0000-PLV	\$147
			Laminate Cascade, Right-hand	ZEBN-0000-PRV	147



ZEBN-0000

Features

- Includes one handed bracket and mounting screws.
- Installs in side trim rail slots and attaches to the back side of an attached pedestal.
- Bracket is predrilled for attachment to pedestal.
- Available on RUSH.

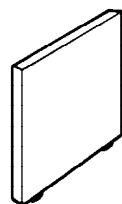
To Order, Specify:

- 1) Product number.
- 2) Trim color. \$9 upcharge (list) for Metallic trim color.

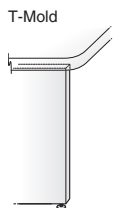
Specification Tips

- Worksurface and pedestal have to be same depth (nominal).
- Not for use with T-mold edge worksurface.
- Not for use with lateral files.

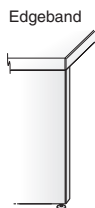
Worksurface Support Panel — Laminate



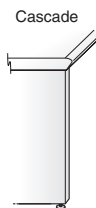
ZEFS-LNE



T-Mold



Edgeband



Cascade

Height	Thickness	Depth	Number	①	Price
27 7/8"(708mm)	1 1/2"(38mm)	12"(305mm)	ZEFS-1200-LNE	■	\$256
		18"(457mm)	ZEFS-1800-LNE	■	272
		24"(610mm)	ZEFS-2400-LNE	■	292
		30"(762mm)	ZEFS-3000-LNE	■	313

Features

- Includes support panel with glides and hardware.
- Installs in panel side trim rails and attaches under the end of a worksurface.
- Provides full support for one end of equal depth worksurfaces.
- Recommended in heavy loading conditions to eliminate front end deflection or to replace return panel.
- Non-handed design may be installed in left-hand, right-hand or shared configuration, and enhances reconfiguration possibilities.
- High-pressure laminate surfaces with plastic edge trim, 3mm radiused user edge provides soft access to knee space.
- Adjustable glides provide a maximum of 2"(51mm) of height adjustment.
- Available on RUSH.

To Order, Specify:

- 1) Product number.
- 2) Trim color.

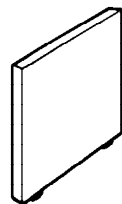
① Edge Options:

- T** T-Mold
- J** Edgeband
- V** Cascade

Specification Tips

- Specify worksurface support panel to match worksurface edge option.
- Actual depth varies depending on worksurface edge option.

Worksurface Support Panel — Wood



ZEFS-WNE



Edgeband



Cascade

27 7/8"(708mm)	1 1/2"(38mm)	12"(305mm)	ZEFS-1200-WNE	■	\$456
		18"(457mm)	ZEFS-1800-WNE	■	472
		24"(610mm)	ZEFS-2400-WNE	■	486
		30"(762mm)	ZEFS-3000-WNE	■	538

Features

- Includes support panel with glides and hardware.
- Installs in panel side trim rails and attaches under the end of a worksurface.
- Provides full support for one end of equal depth worksurfaces.
- Recommended in heavy loading conditions to eliminate front end deflection or to replace return panel.
- Non-handed design may be installed in left-hand, right-hand or shared configuration, and enhances reconfiguration possibilities.
- Wood surface with wood edge trim.
- Adjustable glides provide a maximum of 2"(51mm) of height adjustment.
- Available on RUSH.

To Order, Specify:

- 1) Product number.
- 2) Wood finish color.

① Edge Options:

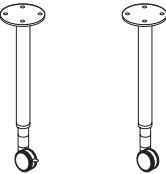
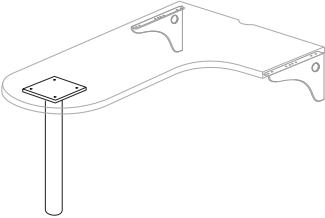
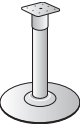
- K** Wood Edgeband
- M** Wood Cascade

Specification Tips

- Specify worksurface support panel to match worksurface edge option.
- Actual depth varies depending on worksurface edge option.

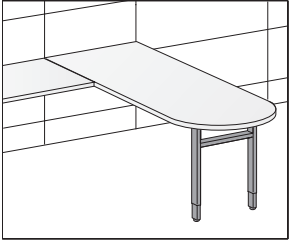
Worksurface Supports

for use with UniGroup Too, UniGroup & PLACES

		Number	Price
Straight Leg Basic		WUCL-0001 	\$105
 WUCL-0001 Class CA	Features • Includes one leg and mounting screws. • 4" (102mm) glide adjustment range allows worksurface heights from 27" (686mm) to 31" (787mm). • 2 1/4" (57mm) diameter column includes 6" (152mm)-diameter top plate. • Standard in Charcoal finish only. • Shipped assembled. ◆ Available on RUSH.	To Order, Specify: 1) Product number. (No finish specification required.)	
	Specification Tip • Predrilled for convergent worksurfaces and end-of-run worksurface application.		
Straight Leg Basic with Caster			
 NCL Class FA	Description	Number	Price
	Leg with locking caster	NCL-1-CL 	\$116
	Leg with non-locking caster	NCL-1-C 	116
	Features • Includes one leg and mounting hardware. • 4" (102mm) caster adjustment range allows worksurface heights from 27" (686mm) to 31 1/2" (800mm). • 2 1/4" (57mm) diameter column includes 6" (152mm) diameter top plate and mounting hardware. • Standard in Charcoal finish only. • Shipped assembled. ◆ Available on RUSH.	To Order, Specify: 1) Product number. (No finish specification required).	
	Specification Tips • Straight leg should be installed in predrilled worksurfaces. • Freestanding applications require specifying two locking and two non-locking casters or four glides.		
Support Column		WUCC-0004 	\$236
 WUCC-0004 Class CA	Features • Includes one column and mounting screws. • Column adjusts vertically for worksurface heights from 26" (660mm) to 30" (762mm). • 3" (76mm)-diameter column includes 6" (152mm)- square top plate. ◆ Available on RUSH.	To Order, Specify: 1) Product number. 2) Trim color. \$12 upcharge (list) for Metallic trim color.	
Adjustable Height Disc Base			
 ZZFZ-2121-PNF Class CA	Diameter	Number	Price
	21" (533mm)	ZZFZ-2121-PNF 	\$582
	Features • Includes base, column and mounting screws. • For use in panel mounted applications only. ◆ Available on RUSH.	To Order, Specify: 1) Product number. 2) Trim color. \$13 upcharge (list) for Metallic trim color.	
	Specification Tips • Do not use as freestanding table base. • 5" adjustment range allows worksurface heights of 27" (686mm) to 32" (813mm).		

Worksurface Supports

for use with UniGroup Too, UniGroup & PLACES

	Height (Adjustable)	Depth	Number	Price
Double Support Leg 	27"(686mm)	18"(457mm)	ZZFK-1800-PNFG	\$419
		24"(610mm)	ZZFK-2400-PNFG	443
		30"(762mm)	ZZFK-3000-PNFG	469

Features

- Includes one double leg and mounting hardware.
- Leg may be installed in left-hand or right-hand configuration.
- 6" adjustment range allows worksurface heights from 26"(660mm) to 32"(813mm).
- Provides full support for one end of equal depth worksurface.

◆ Available on RUSH.

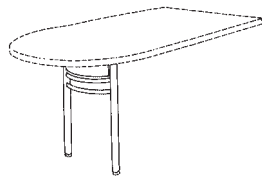
To Order, Specify:

- 1) Product number.
- 2) Trim color. **\$13** Upcharge (list) for Metallic trim color.

Specification Tips

- One end of worksurface must be panel attached, not to be used as freestanding.
- Double leg with glide can be used to replace support post or support column.

ZZFK Class CA

Dual-Leg Base

HCC-0002 Class BA

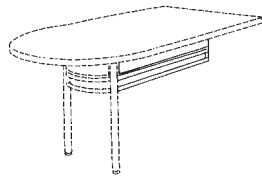
Height	Number	Price
27 3/4"(705mm)	HCC-0002	\$362

Features

- Includes fixed-height tubular legs and framing members with sheet steel curved end panel.
- May be used in conjunction with modesty panel, see below.
- Adjusts vertically up to 1 1/4"(32mm).

To Order, Specify:

- 1) Product number.
- 2) Non-metallic trim color.

Modesty Panel

HM Class BA

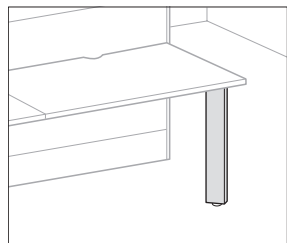
Height	Width	Description	Number	Price
9 1/4"(235mm)	28"(711mm)	For 48"(1219mm) x 30"(762mm) surface	HM-4830	\$168
	40"(1016mm)	For 60"(1524mm) x 30"(762mm) surface	HM-6030	211
	52"(1321mm)	For 72"(1829mm) x 30"(762mm) surface	HM-7230	264
	40"(1016mm)	For 60"(1524mm) x 36"(914mm) surface	HM-6036	211
	52"(1321mm)	For 72"(1829mm) x 36"(914mm) surface	HM-7236	264

Features

- Includes attachment hardware.
- For use only with Dual-Leg Base, see above.
- Recommended only for panel mounted convergent workspaces.
- Mountable on left- or right-side under convergent worksurface.

To Order, Specify:

- 1) Product number.
- 2) Non-metallic trim color.

Single Support Leg

ZUFJ-0101-PNFG Class CA

Height	Width	Depth	Description	Number	Price
28"(711mm)	1 1/8"(29mm)	3 1/4"(83mm)	Single Post with Glide	ZUFJ-0101-PNFG	\$168

Features

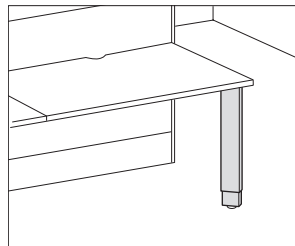
- Includes one single post and mounting hardware.
- Glide provides 1/2" of height adjustment.

Specification Tip

- May be used for worksurface applications.
- One end of worksurface must be panel attached, not to be used as freestanding.

To Order, Specify:

- 1) Product number.
- 2) Trim color. **\$13** upcharge (list) for Metallic trim color.

Support Post

ZZFJ Class CA

Height (Adjustable)	Description	Number	Price
26"(660mm)/30"(762mm)	Single post with glide, adjustable	ZZFJ-0101-PNFG	\$224
	Single post with caster, adjustable	ZZFJ-0101-PNFC	224

Features

- Includes one single post and mounting hardware.
 - 6" height adjustment (26"(660mm)-32"(813mm)).
- ◆ Available on RUSH.

Specification Tip

- May be used for worksurface and freestanding table applications.

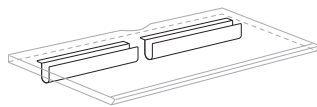
To Order, Specify:

- 1) Product number.
- 2) Trim color. **\$13** Upcharge (list) for Metallic trim color.

Worksurface Accessories

for use with UniGroup Too, UniGroup & PLACES

	Depth	Width	Height	Number	Price
Horizontal Wire Manager	2"(51mm)	15"(381mm)	3"(76mm)	WUAW-1500-PNH	\$133



WUAW-1500-PNH
Class CA

Features

- Includes a set of ten, plastic wire managers and mounting screws.
- Manages and stores wire and cables under worksurfaces.
- Standard in Charcoal trim.
- ◆ Available on RUSH.

To Order, Specify:

- 1) Product number.
(No finish specification required.)

Wire Management Loop



HNEH-8
Class BA

Installed Height	Width	Number	Price
4 1/2"(114mm)	2 3/4"(70mm)	HNEH-8	\$29

Features

- Includes eight (8) wire management loops.
- Manages and stores wires or cables through loops under worksurfaces or desk tops.
- Install anywhere under worksurfaces in recommended 18"(457mm) intervals.
- Loop capacity: 19, 25-pair communications cables.
- Standard in charcoal finish color only.

To Order, Specify:

- 1) Product number.
(No finish specification required.)

Worksurface Grommet



WUAC-WSG
Class CA

Height	Inside Diameter	Outside Diameter	Number	Price
1"(25mm)	2 3/4"(70mm)	3"(76mm)	WUAC-WSG	\$15

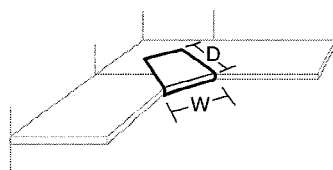
Features

- Includes one cover.
- Must be field-installed.
- Available in charcoal color only.
- ◆ Available on RUSH.

To Order, Specify:

- 1) Product number.
(No finish specification required.)

Make-A-Corner



MAC-0001
Class AA

Height	Width	Number	Price
21 1/8"(537mm)	26 1/8"(664mm)	MAC-0001	\$132

Features

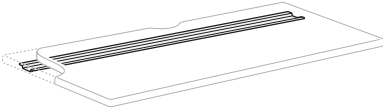
- Creates an angled edge between two (2) perpendicular regular worksurfaces.
- Slides over the top of worksurfaces.
- Accommodates an adjustable keyboard or mouse pad track (screws included).
- Use MAC-0001 for 1 3/16"(30mm) thick worksurfaces.

To Order, Specify:

- 1) Product number.
- 2) Trim color.

Worksurface Accessories

for use with UniGroup Too, UniGroup & PLACES

	Length	Number	Price
Worksurface Reinforcement Channel 	16''(406mm)	WUAR-1600-PH ■	\$25
	24''(610mm)	WUAR-2400-PH ■	25
	32''(813mm)	WUAR-3200-PH ■	29
	39''(991mm)	WUAR-3900-PH ■	29
	47''(1194mm)	WUAR-4700-PH ■	34
	54''(1372mm)	WUAR-5400-PH ■	34

WUAR

Features

- Includes metal, u-shaped channel and mounting screws.
- Field installed, field located and drilled per installation instructions.
- Worksurface reinforcement channels provide additional support for laminate or wood worksurfaces with 50'' or larger spans that are heavily loaded and not otherwise supported by mid-span cantilevers, worksurface supports, legs, or under-worksurface storage.

■ Available on RUSH.

To Order, Specify:

- 1) Product number.
(No finish specification required.)

Application Guidelines

Laminate or Wood Panel Hung Worksurface Applications (for standard 29'' high worksurfaces)

General Application/Number:

- 54'' wide with two suspended pedestals or stationary pedestals over 27'' in height, use WUAR-1600-PH.
- 60'' wide top with two suspended pedestals or stationary pedestals over 27'' in height, use WUAR-2400-PH.
- 54'' wide top with one suspended pedestal or stationary pedestal over 27'' in height, use WUAR-3200-PH.
- 60'' wide top with one suspended pedestal or stationary pedestal over 27'' in height, use WUAR-3900-PH.
- 54'' wide top – no suspended pedestal or stationary pedestal over 27'' in height, use WUAR-4700-PH.
- 60'' wide top – no suspended pedestal or stationary pedestal over 27'' in height, use WUAR-5400-PH.

Worksurface reinforcement channels can provide additional strengthening to 50'' and greater worksurfaces on like-sized panels where heavy loads are anticipated. Depending on application, heavily loaded worksurfaces may not need a worksurface reinforcement channel when:

- Support is provided by a third cantilever on 50'' and greater worksurfaces (spanning multiple panels) or by using other under-worksurface support methods.
- Fixed/attached pedestals provide under- worksurface support.
- Panel hung worksurfaces wider than 60'' require more than two cantilevers.

Laminate or Wood Convergent Tops and Convergent Freestanding Units

- 72'' UniGroup Too, UniGroup and PLACES convergent worksurfaces and wrap-around convergent worksurfaces, panel hung, or freestanding, use WUAR-3900-PH.

Application Guidelines for using Worksurface Reinforcement Channel with Under-Worksurface Storage

For UniGroup Too, UniGroup, PLACES worksurfaces at the standard 29'' height.

- All pedestals under 25'' in height can be used under a worksurface with a worksurface reinforcement channel.
- Mobile pedestals over 27'' in height cannot be used under a worksurface with a worksurface reinforcement channel. By increasing worksurface height to 30'', mobile pedestals can be used with a worksurface reinforcement channel.
- Stationary pedestals can be used in applications with worksurface reinforcement channels. Refer to Laminate or Wood Panel Hung Worksurface Applications matrix information above regarding suspended and stationary pedestals.
- In most applications, lateral files or fixed pedestals supply adequate support so that worksurface reinforcement channels are not needed.

Worksurface Accessories

for use with UniGroup Too, UniGroup & PLACES

Application Guidelines for using Worksurface Reinforcement Channel with AKP's, Center Drawers, Mouse Pads and CPU Holders

When worksurface reinforcement channels are used, application guidelines for AKP's, center drawers, mouse pads, pencil drawers, and shallow drawers change as follows:

- On 30''(762mm)-deep worksurfaces, all keyboard pads and mouse pads (except AKPM-23-SFM) and all center drawers, pencil drawers, and shallow drawers [except Jump Stuff drawer (DGPR-C)] can be used with a worksurface reinforcement channel. For CPU holders, refer to and use the application guidelines for worksurfaces with one suspended or stationary pedestal.
- On 24''(610mm)-deep worksurfaces without grommets, only the following keyboard pads and mouse pads with a track depth of 17''(432mm) or less can be used:

Description	Number
Adjustable Keyboard Pad	AKPM-17-SLM
Boogie Board	HKTC-17-M
Boogie Board	HKTE-17-M
Boogie Board	HKTC-17-N
Boogie Board	HKTE-17-N
Mouse Pad	HMP-1
Mouse Pad with Horizontal Adjustment	HMP-2
Mouse Pad with Horizontal and Height Adjustment	HMP-3
Adjustable Keyboard Pad with Tilt	AKPT-4
Adjustable Keyboard Pad with Tilt	AKPT-4P

- Also on 24''(610mm)-deep worksurfaces without grommets, the following accessories cannot be used with a worksurface reinforcement channel: Jump Stuff Pencil + Drawer, all other pencil drawers, center drawers, or shallow drawers. For CPU holders, refer to the application guidelines for worksurfaces with one suspended or stationary pedestal.
- On 24''(610mm)-deep worksurfaces with rear grommets (PLACES, UniGroup and UniGroup Too), the following accessories cannot be used with a worksurface reinforcement channel: AKP's, Pencil + Drawer, all other pencil drawers, center drawers, or shallow drawers. For CPU holders, refer to the application guidelines for worksurfaces with one suspended or stationary pedestal.
- On 18''(457mm)-deep worksurfaces, the following accessories cannot be used with a worksurface reinforcement channel: AKP's, Jump Stuff Pencil + Drawer, all other pencil drawers, center drawers, or shallow drawers, and CPU holders.

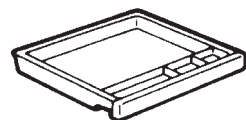
Power access devices or grommets cannot be installed in a worksurface above a worksurface reinforcement channel.

Worksurface Accessories

for use with UniGroup Too, UniGroup & PLACES

	Height	Depth	Width	Number	Price

Shallow Drawer



DS-3
Class AA

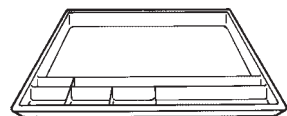
Features

- Shallow drawer has four compartments.
- Drawer does not stack.
- Available in charcoal or gray tone finish colors only.

To Order, Specify:

- 1) Product number.
- 2) Trim color.
TR-K Charcoal
TR-G Gray Tone

Pencil Drawer



PPD-18
Class BA

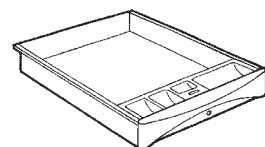
Features

- Includes mounting hardware.
- Mounts separately under worksurface.
- Standard in black finish color only.
- ◆ Available on RUSH.

To Order, Specify:

- 1) Product number.
(No finish specification required.)

Steel Center Drawer



SCD-19
Class MA

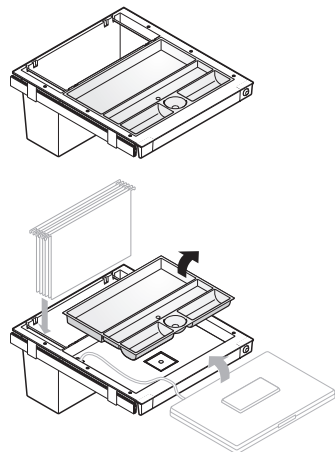
Features

- Includes mounting hardware.
- Standard with lock.
- Standard in charcoal finish color only.
- ◆ Available on RUSH.

To Order, Specify:

- 1) Product number.
(No finish specification required.)

Pencil + Drawer



KUDP-2420
Class YA

Height	Depth	Width	Number	Price

Features

- Multi-purpose drawer provides organization, hanging filing along with laptop storage.
- Knock-outs at rear of drawer provide electronic charging access while contents are locked.
- Removable organizing tray.
- Thin profile maximizes knee clearance under front of drawer.
- Standard in black trim color with black locks.
- Standard with lock (shipped separately); keyed-alike and master keying options available.
- ◆ Available on RUSH.

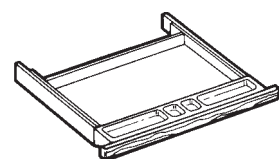
To Order, Specify:

- 1) Product number.
(No finish specification required.)

Specification Tip

- To be mounted below worksurfaces 24" (610mm) or deeper.

Wood Center Drawer



CD-60-W
Class OA

Height	Depth	Drawer Width	Number	Wood Group I	Wood Group II

Features

- Includes a built-in pencil tray.
- Features full extension slides.
- Attaches under a 20" (508mm), 24" (610mm) or 30" (762mm) worksurface.

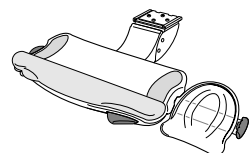
To Order, Specify:

- 1) Product number.
- 2) Wood finish color.

Worksurface Accessories

for use with UniGroup Too, UniGroup & PLACES

	Height	Depth	Width	Description	Number	Price
Boogie Board Keyboard Tray with Palm Rest and Integrated Mouse Pad	5.3" (135mm)	12" (305mm)	28" (711mm)	17" (432mm) track, Comfort Palm Rest	HKTC-17-M	\$462
				17" (432mm) track, Ergonomic Palm Rest	HKTE-17-M	462
				21" (533mm) track, Comfort Palm Rest	HKTC-21-M	462
				21" (533mm) track, Ergonomic Palm Rest	HKTE-21-M	462



HKTC-M
HKTE-M

Features

- Palm rests available in ergonomic height adjustable or soft comfort versions.
- Stores under worksurfaces or lift entire tray to pull out. Release tray and it automatically saves distance-to-desk position.
- Intuitive single lever on front of AKP adjusts both height and tilt.
- Features spring assisted adjustment (with automatic lock) of 6.5" (165mm) above worksurfaces and 4" (102mm) below.
- Integrated mouse pad tilts independently of keyboard tray.
- Includes mouse pad insert (not shown) for optional use.
- Mouse pad is interchangeable between right and left hand applications.
- Ease of modifying positions reduces repetitive stress injuries by encouraging AKP repositioning throughout the day.
- Superior stability (patented arm mechanism makes for smooth and stable operation).
- A simple guide for new users located within the AKP for referencing.
- Keyboard tray and mouse pad tilt +/-15°.
- 360° rotation.
- 17" (432mm) track fits under worksurfaces 18" (457mm) or deeper.
- 21" (533mm) track fits under worksurfaces 22" (559mm) or deeper. Recommended for most corner applications.
- ◆ Available on RUSH. Does not include positive tilt lock-out option.

To Order, Specify:

- 1) Product number.
- 2) Finish color.

Boogie Board is available in the following finish colors:

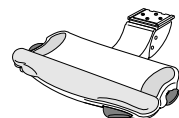
- TR-OLX Ice (translucent blue)
Keyboard tray in smoke with accents of graphite (palm rest, mouse pad insert and bottom of keyboard tray), and black (arm).
- TR-OLU Shadow (translucent charcoal)
Keyboard tray in charcoal with accents of graphite (palm rest, mouse pad insert and bottom of keyboard tray), and black (arm).

Positive Tilt Lock-Out Option:

For positive tilt lock-out option (0° to -15° tilt only), add suffix **P** to the product number.

Example: HKTC-17-MP

Boogie Board Keyboard Tray with Palm Rest	5.3" (135mm)	12" (305mm)	21" (533mm)	17" (432mm) track, Comfort Palm Rest	HKTC-17-N	\$437
				17" (432mm) track, Ergonomic Palm Rest	HKTE-17-N	437
				21" (533mm) track, Comfort Palm Rest	HKTC-21-N	437
				21" (533mm) track, Ergonomic Palm Rest	HKTE-21-N	437



HKTC-N
HKTE-N

Features

- Palm rests available in ergonomic height adjustable or soft comfort versions.
- Stores under worksurfaces or lift entire tray to pull out. Release tray and it automatically saves distance-to-desk position.
- Intuitive single lever on front of AKP adjusts both height and tilt.
- Features spring assisted adjustment (with automatic lock) of 6.5" (165mm) above worksurfaces and 4" (102mm) below.
- Ease of modifying positions reduces repetitive stress injuries by encouraging AKP repositioning throughout the day.
- Superior stability (patented arm mechanism makes for smooth and stable operation).
- A simple guide for new users located within the AKP for referencing.
- Keyboard tray and mouse pad tilt +/-15°.
- 360° rotation.
- 17" (432mm) track fits under worksurfaces 18" (457mm) or deeper.
- 21" (533mm) track fits under worksurfaces 22" (559mm) or deeper. Recommended for most corner applications.

To Order, Specify:

- 1) Product number.
- 2) Finish color.

Boogie Board is available in the following finish colors:

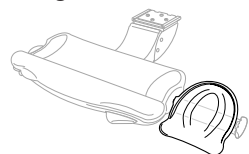
- TR-OLX Ice
Keyboard tray in smoke with accents of graphite (palm rest and bottom of keyboard tray), and black (arm).
- TR-OLU Shadow
Keyboard tray in charcoal with accents of graphite (palm rest and bottom of keyboard tray), and black (arm).

Positive Tilt Lock-Out Option:

For positive tilt lock-out option (0° to -15° tilt only), add suffix **P** to the product number.

Example: HKTC-17-NP

Boogie Board Mouse Pad	1" (25mm)	11" (279mm)	8" (203mm)		HKMP-1	\$47



HKMP-1

Features

- For use with Boogie Board AKP or on top of worksurfaces.
- Integrated teeth allow right- or left-handed keyboard applications.
- Easily attaches to keyboard tray.
- Includes mouse pad insert (not shown) for optional use.

To Order, Specify:

- 1) Product number.
- 2) Finish color.

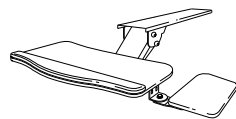
Boogie Board mouse pad is available in the following finish colors:

- TR-OLX Ice (translucent blue)
Mouse pad insert standard in graphite.
- TR-OLU Shadow (translucent charcoal)
Mouse pad insert standard in graphite.

Worksurface Accessories

for use with UniGroup Too, UniGroup & PLACES

	Height	Keyboard Depth	Pad Width	Description	Number	Price
Adjustable Keyboard Pad with Swivel Mouse Pad	6"(152mm)	11 1/2"(292mm)	19 1/2"-28" (495-711mm)	17"(432mm) track Comfort Palm Rest	AKPM-17-SLM	■ \$294
				21"(533mm) track Comfort Palm Rest	AKPM-21-SLM	■ 294

AKPM-17-SLM
AKPM-21-SLM

Features

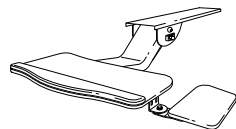
- **Vertical adjustment range of 6"(152mm)** below worksurface.
- Keyboard tray and mouse pad tilt +/-15°.
- Integrated Mouse Pad tilts independently of keyboard tray.
- Palm Rest is soft comfort version and standard in graphite color only.
- Base, mouse pad and mouse pad cover insert standard in charcoal only.
- Mouse pad is interchangeable between right and left hand applications and has dual swivel.
- 360° rotation.
- 17"(432mm) track fits under worksurfaces 18"(457mm) or deeper.
- 21"(533mm) track fits under worksurfaces 22"(559mm) or deeper.
- Recommended for most corner applications.

■ Available on RUSH.

To Order, Specify:

- 1) Product number.
(No finish specification required.)

Adjustable Keyboard Pad with Swivel Mouse Pad



AKPM-23-SFM

6"(152mm)	11 1/2"(292mm)	19 1/2"-28" (495-711mm)	23"(584mm) track Comfort Palm Rest	AKPM-23-SFM	\$402

Features

- **Vertical adjustment range of 12"(305mm); 6 3/4"(171mm)** below worksurface and 5 1/4"(133mm) above.
- Keyboard tray and mouse pad tilt +/-15° using soft touch knob.
- Integrated Mouse Pad tilts independently of keyboard tray.
- Palm Rest is soft comfort version and standard in graphite color only.
- Base, mouse pad and mouse pad cover insert standard in charcoal only.
- Mouse pad is interchangeable between right and left hand application and has dual swivel.
- 360° rotation.
- 23"(584mm) track fits under worksurfaces 24"(610mm) or deeper.
- Recommended for most corner applications.

To Order, Specify:

- 1) Product number.
(No finish specification required.)

Positive Tilt Lock-Out Option:

For positive tilt lock-out option (0 to -15° tilt only), add suffix **P** to the product number.
Example: AKPM-23-SFMP

Worksurface Accessories

for use with UniGroup Too, UniGroup & PLACES

Adjustable Keyboard Pads

- For Corner Worksurface with a 10.25" radius:
–If AKP is required to go above the worksurface, an AKP with a minimum 21" track depth is recommended.
- Worksurfaces with a radius smaller than 10.25" will not allow an AKP to be adjusted above the worksurface.
- AKPs with a track shorter than 21" will not allow adjustment above the worksurface.

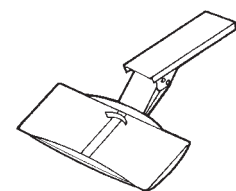
	Height	Keyboard Depth	Pad Width	Track	Palm Rest	Number	Price
Extended Tilting Keyboard Pad	8" (203mm)	5 3/4"-9" (146-229mm)	17"-22" (432-559mm)	21" (533mm)	Without	AKPS-5	\$512
					With	AKPS-5P	603

Features

- Vertical adjustment range of 8" (203mm); 6" (152mm) below worksurface, 2" (51mm) above worksurface.
- Tray tilts +15°/-15°.
- Stores under worksurface.
- Up-down adjustment of 8" (203mm) with knob on lower right side.
- 360° rotation.
- Fits under worksurfaces 22" (559mm) or deeper.
- Features spring-assisted height adjustment.

To Order, Specify:

- 1) Product number.
- 2) Trim color.
TR-K Charcoal base/Charcoal pad
TR-J Charcoal base/Graphite pad

AKPS-5
AKPS-5P

Adjustable Keyboard Pad with Tilt

	5 1/2" (140mm)	5 3/4"-9" (146mm-229mm)	17-22" (432mm-559mm)	21" (533mm) track	Without	AKPT-3 ■	\$448
					With	AKPT-3P ■	536
	5 1/2" (140mm)	5 3/4"-9" (146mm-229mm)	17-22" (432mm-559mm)	17" (431mm) track	Without	AKPT-4	\$431
					With	AKPT-4P	516

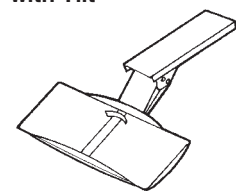
Features

- In-out adjustment of 15 7/8" (403mm).
- Tray tilts +15°/-0°.
- Stores under worksurface.
- Up-down adjustment of 6" (152mm) with knob on lower right side.
- 360° rotation.
- Spring-assisted height adjustment.
- AKPT-4 with 17" (432mm) track fits under worksurfaces 18" (457mm) or deeper.
- AKPT-3 with 21" (533mm) track fits under worksurfaces 22" (559mm) or deeper.

■ Available on RUSH.

To Order, Specify:

- 1) Product number.
- 2) Trim color.
TR-K Charcoal base/Charcoal pad
TR-J Charcoal base/Graphite pad

AKPT-3
AKPT-3P
AKPT-4
AKPT-4P

Adjustable Keyboard Pad

	5 1/2" (140mm)	5 3/4"-9" (146mm-229mm)	17-22" (432mm-559mm)	21" (533mm)	Without	AKP-2 ■	\$383
					With	AKP-2P ■	478

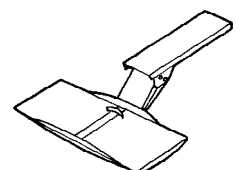
Features

- In-out adjustment of 12 3/4" (324mm).
- Stores under worksurface.
- Up-down adjustment of 5 1/2" (140mm) with knob on lower right side.
- 360° rotation.
- Fits under worksurfaces 22" (559mm) or deeper.

■ Available on RUSH.

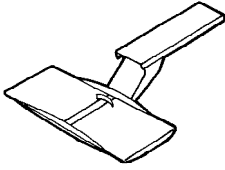
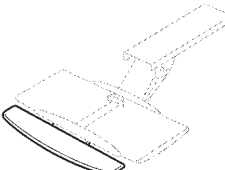
To Order, Specify:

- 1) Product number.
- 2) Trim color.
TR-K Charcoal base/Charcoal pad
TR-J Charcoal base/Graphite pad

AKP-2
AKP-2P

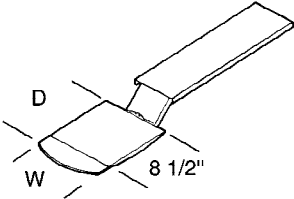
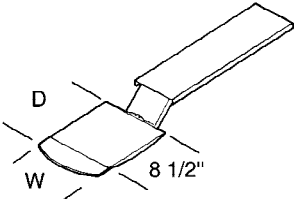
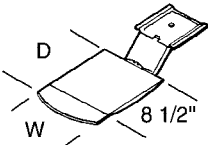
Worksurface Accessories

for use with UniGroup Too, UniGroup & PLACES

	Height	Keyboard Depth	Pad Width	Track	Palm Rest	Number	Price
Adjustable Keyboard Pad — Fixed Height  AKPF-1 AKPF-1P	3 1/2" (89mm)	5 3/4"-9" (146mm-229mm)	17-22" (432mm-559mm)	17" (431mm)	Without	AKPF-1	\$250
					With	AKPF-1P	345
Features • In-out adjustment of 12 3/4" (324mm). • Stores under worksurface. • 3" (76mm) drop from bottom of worksurface to fixed keyboard pad. • 360° rotation. • Fits under worksurfaces 18" (457mm) or deeper.							
To Order, Specify: 1) Product number. 2) Trim color. TR-K Charcoal base/Charcoal pad TR-J Charcoal base/Graphite pad							
Palm Rest  PR-1	1" (25mm)	2 1/2" (64mm)	19 1/2" (495mm)			PR-1	\$97
Features • Fits AKPS, AKPT, AKP and AKPF. • Adjusts in-out 1 3/4" (44mm). • Adjusts up-down 1" (25mm). • Rotates under the keyboard pad for storage. • Field attached. • Standard in charcoal finish color only.							
To Order, Specify: 1) Product number. (No finish specification required.)							

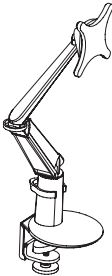
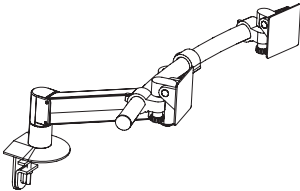
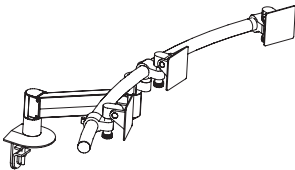
Worksurface Accessories

for use with UniGroup Too, UniGroup & PLACES

	Height	Depth	Width	Number	Price
Mouse Pad with Horizontal and Height Adjustment  HMP-3	3" (76mm)	12" (305mm)	8 1/2" (216mm)	HMP-3 	\$236
Features • In/out adjustment of 12 3/4" (324mm). • Stores under worksurface on an 18" (457mm) track at any angle. • 360° rotation. • Features spring-assisted height adjustment. • Vertical adjustment range of 5 1/2" (140mm). • Fits any worksurface 19" (483mm) or deeper. • Standard in charcoal finish color only. To Order, Specify: 1) Product number. (No finish specification required.)					
Mouse Pad with Horizontal Adjustment  HMP-2	3" (76mm)	12" (305mm)	8 1/2" (216mm)	HMP-2	\$180
Features • In/out adjustment of 12 3/4" (324mm). • Stores under worksurface on an 18" (457mm) track at any angle. • 360° rotation. • Fixed-height pad is 3 1/2" (89mm) below worksurface top. • Fits any worksurface 19" (483mm) or deeper. • Standard in charcoal finish color only. To Order, Specify: 1) Product number. (No finish specification required.)					
Mouse Pad  HMP-1	3" (76mm)	12" (305mm)	8 1/2" (216mm)	HMP-1	\$136
Features • Stores by rotating pad under worksurface. • 360° rotation. • Fixed-height pad is 3 1/2" (89mm) below worksurface top. • Fits any worksurface. • Standard in charcoal finish color only. To Order, Specify: 1) Product number. (No finish specification required.)					

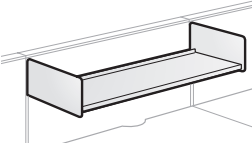
Worksurface Accessories

for use with UniGroup Too, UniGroup & PLACES

	Description	Number	Price
 KUC1-0000	Monitor Arm – Single	Single Monitor Arm	KUC1-0000-█ \$499
	Features • Quick-install mechanism allows flat-screen monitors to quickly and securely snap into position. • Provides easy adjustment of monitor height and position. • Vertical adjustment range of 18”(457mm). • Cord management reduces workspace clutter. • Includes desk clamp mounting option. • Arm standard in silver trim only.		To Order, Specify: 1) Product number. (No finish specification required.)
	Specification Tips • Desk clamp can mount on surfaces 2”(51mm) thick or less. • Certified VESA® monitor compatible - includes 75mm and 100mm adapter plates.		Light Monitor Specification: For 15”(381mm)-18”(457mm) monitors that weigh 6-13 lbs., add L to the end of the product number. Example: KUC1-0000-L
			Heavy Monitor Specification: For 19”(483mm)-21”(533mm) monitors that weigh 14-21 lbs., add H to the end of the product number. Example: KUC1-0000-H
 KUC2-0000-H	Monitor Arm – Dual or Triple	Dual Monitor Arm	KUC2-0000-H \$1111
		Triple Monitor Arm	KUC3-0000-H 1252
 KUC3-0000-H	Features • Allows for installation of two or three flat-screen monitors above worksurface. • Provides easy height adjustment. • Independently adjust the pivot and tilt of each monitor. • Vertical adjustment range of 18”(457mm). • Includes desk clamp mounting options. • Arm standard in silver trim only.		To Order, Specify: 1) Product number. (No finish specification required.)
	Specification Tips • Weight range is 4-19 lbs. per monitor. • Certified VESA monitor compatible - includes 75mm and 100mm adapter plates.		
	Triple Monitor Specification Tips • Weight range is 2-12 lbs. per monitor. • Certified VESA monitor compatible - includes 75mm and 100mm adapter plates.		

Adaptable Upper Storage

for use with UniGroup Too, UniGroup, PLACES

	Height	Width	Number	Price
Open Shelf, Standard Mount  UESN-PM	8''(203mm)	24''(610mm)	UESN-0824-PM	\$183
		30''(762mm)	UESN-0830-PM	192
		36''(914mm)	UESN-0836-PM	201
		42''(1067mm)	UESN-0842-PM	207
		48''(1219mm)	UESN-0848-PM	215
		54''(1372mm)	UESN-0854-PM	219
		60''(1524mm)	UESN-0860-PM	224
		66''(1676mm)	UESN-0866-PM	230
		72''(1829mm)	UESN-0872-PM	235

Features

- Includes shelf with back stop, end panels and hardware.
- Accepts separately specified task lights.
- Safety interlock prevents dislodgment from panel connector slots.
- Shelf thickness is 2''(51mm).
- Shipped unassembled.
- ◆ Available on RUSH.

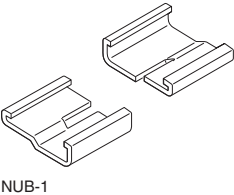
To Order, Specify:

- 1) Product number.
 - 2) Trim color for shelf and end panels.
- \$24** upcharge (list) for Metallic trim color.

Specification Tips

- Specify separate shelf gang clip NUB-1 for unbalanced configurations with greater than one row of shelves.
- To be installed in panel trim rails on same size panel or on a combination of panels that equals the shelf width.

Overhead Storage Unit / Shelf Gang Clip	Description	Number	Price
	One set	NUB-1	\$36



Features

- Provides additional stability in unbalanced panel configurations with adjacent shelves and overheads.
- Gangs adaptable style overheads and shelves.
- Does not gang OneTouch overheads.
- Standard in aluminum finish.
- ◆ Available on RUSH.

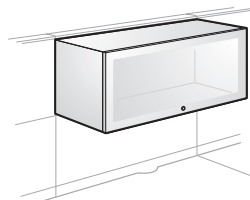
To Order, Specify:

- 1) Product number.
(No finish specification required.)

Adaptable Upper Storage

for use with UniGroup Too, UniGroup, PLACES

Overhead Storage Unit, Standard Mount — Painted, Translucent or Wood Front



UEFS-PM
UEFF-QM
UEFS-WM

Inside Dimensions

Height	12 3/4" (324mm)
Depth	13 1/4" (337mm)

Height	Depth	Width	Painted Door Number ①②	Price
16" (406mm)	14" (356mm)	24" (610mm)	UEFS-1624-PM	\$486
		30" (762mm)	UEFS-1630-PM	501
		36" (914mm)	UEFS-1636-PM	535
		42" (1067mm)	UEFS-1642-PM	552
		48" (1219mm)	UEFS-1648-PM	573
		54" (1372mm)	UEFS-1654-PM	627
		60" (1524mm)	UEFS-1660-PM	682
		66" (1676mm)	UEFS-1666-PM	836
		72" (1829mm)	UEFS-1672-PM	989

Height	Depth	Width	Translucent Door Number ①②	White Price	Patterned Price
16" (406mm)	14" (356mm)	24" (610mm)	UEFF-1624-QM	\$ 654	\$ 863
		30" (762mm)	UEFF-1630-QM	683	911
		36" (914mm)	UEFF-1636-QM	731	977
		42" (1067mm)	UEFF-1642-QM	756	1020
		48" (1219mm)	UEFF-1648-QM	785	1067
		54" (1372mm)	UEFF-1654-QM	858	1149
		60" (1524mm)	UEFF-1660-QM	931	1230
		66" (1676mm)	UEFF-1666-QM	1133	1441
		72" (1829mm)	UEFF-1672-QM	1333	1651

Height	Depth	Width	Wood Door Number ①②	Wood Group I	Wood Group II
16" (406mm)	14" (356mm)	24" (610mm)	UEFS-1624-WM	\$ 626	\$ 658
		30" (762mm)	UEFS-1630-WM	649	683
		36" (914mm)	UEFS-1636-WM	694	730
		42" (1067mm)	UEFS-1642-WM	713	751
		48" (1219mm)	UEFS-1648-WM	736	777
		54" (1372mm)	UEFS-1654-WM	806	849
		60" (1524mm)	UEFS-1660-WM	881	928
		66" (1676mm)	UEFS-1666-WM	1072	1129
		72" (1829mm)	UEFS-1672-WM	1268	1335

Features

- Includes door front without lock, shelf with back stop, end panels, and hardware. Optional lock available.
- Locks are available in black or chrome. Lock plug(s) and key(s) are shipped with random numbering unless they are specified "keyed-alike" or "master-keyed".
- Accepts separately specified task lights.
- Door stores on top of unit.
- Safety interlock prevents dislodgment from side panel trim rail slots.
- 66" (1676mm) and 72" (1829mm) units have two doors, one lock per door.
- Shipped unassembled.
- Available on RUSH with regular close only.

Specification Tips

- To be installed in panel side trim rail slots on same size panel or on a combinations of panels that equal the width of the storage unit.
- Doors cannot be retrofitted with locks.
- Standard mount overhead storage unit cannot be retrofitted to up mount overhead storage unit.
- Painted and translucent doors can be field retrofitted with slow close mechanism from eParts. Wood door requires purchase of new door with slow close mechanism from eParts.
- Specify separate shelf gang clip NUB-1 for unbalanced configurations with greater than one row of storage units.

To Order, Specify:

- Product number, including:

① Lock Options:

- ☐ N Non-Locking
☐ L Locking, add \$14 list.

② Close Option:

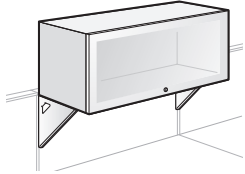
- ☐ S Slow Close, add \$250 list. 66" and 72" wide units, add \$499 list.
☐ No Specification required for regular close.

- Trim color for shelf and end panels.
 - Trim color, translucent color, wood color for door.
 - Trim color for lock plug.
- \$57 upcharge (list) for Metallic trim color.

Adaptable Upper Storage

for use with UniGroup Too, UniGroup, PLACES

Overhead Storage Unit, Up Mount — Painted, Translucent or Wood Front



UEGS-PM
UEGF-QM
UEGS-WM

Inside Dimensions

Height	12 3/4" (324mm)
Depth	13 1/4" (337mm)

Height	Depth	Width	Painted Door Number ① ②	Price
16" (406mm)	14" (356mm)	24" (610mm)	UEGS-1624-PM	\$691
		30" (762mm)	UEGS-1630-PM	713
		36" (914mm)	UEGS-1636-PM	746
		42" (1067mm)	UEGS-1642-PM	765
		48" (1219mm)	UEGS-1648-PM	779

Height	Depth	Width	Translucent Door Number ① ②	White Price	Patterned Price
16" (406mm)	14" (356mm)	24" (610mm)	UEGF-1624-QM	\$ 997	\$1206
		30" (762mm)	UEGF-1630-QM	1043	1271
		36" (914mm)	UEGF-1636-QM	1099	1345
		42" (1067mm)	UEGF-1642-QM	1143	1407
		48" (1219mm)	UEGF-1648-QM	1172	1454

Height	Depth	Width	Wood Door Number ① ②	Wood Group I	Wood Group II
16" (406mm)	14" (356mm)	24" (610mm)	UEGS-1624-WM	\$853	\$ 898
		30" (762mm)	UEGS-1630-WM	886	933
		36" (914mm)	UEGS-1636-WM	929	978
		42" (1067mm)	UEGS-1642-WM	954	1005
		48" (1219mm)	UEGS-1648-WM	970	1023

Features

- Includes door front without lock, shelf with full back, end panels, mount brackets and hardware. Optional lock available.
- Locks are standard in black or chrome. Lock plug(s) and key(s) are shipped with random numbering unless they are specified "keyed-alike" or "master-keyed".
- Accepts separately specified task lights.
- Door stores on top of unit.
- Safety interlock prevents dislodgment from panel side trim rail slots.
- Shipped assembled.
- Available on RUSH with regular close only.

Specification Tips

- To be installed in panel side trim rail slots on same size panel or on a combinations of panels that equal the width of the storage unit.
- Recommended for use with 48" (1219mm)- or 56" (1422mm)-high panel configurations.
- Doors cannot be retrofitted with locks.
- Up mount overhead storage unit cannot be retrofitted to standard mount overhead storage unit.
- Painted and translucent doors can be field retrofitted with slow close mechanism from eParts. Wood door requires purchase of new door with slow close mechanism from eParts.
- Using up mount overheads limits allowable panel runs to 10 feet maximum and requires that worksurfaces use side-mount brackets, worksurface support panels or other form of floor support. (Fully cantilevered worksurfaces are not allowed). Return panels on each end must equal height of panel run and depth of worksurface.
- Cannot be installed above a slat pad, tackboard, markerboard, or add-on glazed panel.

To Order, Specify:

- 1) Product number, including:

① Lock Options:

- N** Non-Locking
L Locking, add \$15 list.

② Close Options:

- S** Slow Close, add \$250 list.
□ No Specification required for regular close. ■

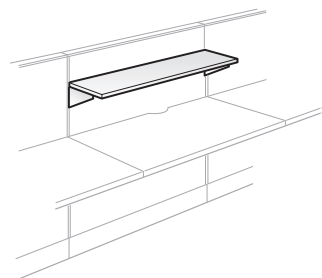
- 2) Trim color for shelf and end panels.
3) Trim color, translucent color or wood color for door.
4) Trim color for lock plug.

\$70 upcharge (list) for Metallic trim color.

Adaptable Upper Storage

for use with UniGroup Too, UniGroup, PLACES

	Height	Depth	Width	Number	Price
Straight Mini Shelf, Standard Mount	4 1/4" (108mm)	6 1/4" (159mm)	18" (457mm)	UESY-0418-PM	\$161
			24" (610mm)	UESY-0424-PM	167
			30" (762mm)	UESY-0430-PM	174
			36" (914mm)	UESY-0436-PM	182
			42" (1067mm)	UESY-0442-PM	190
			48" (1219mm)	UESY-0448-PM	197



UESY-PM

Features

- Includes shelf, brackets, and hardware.
- Shelf thickness is 3/4" (19mm).
- Shipped unassembled.

Specification Tips

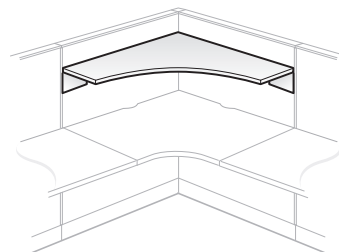
- To be installed in connector slots on same size panel or on a combination of panels that equals the shelf width.
- Support brackets must be installed under shelf surface.
- Designed for lightweight accessories.
- Does not accept separately specified task lights.

◆ Available on RUSH.

To Order, Specify:

- 1) Product number.
 - 2) Trim color for shelf.
 - 3) Trim color for brackets.
- \$9** upcharge (list) for Metallic trim color:

Corner Mini Shelf, Standard Mount	4 1/4" (108mm)	6 1/4" (159mm)	24" (610mm)	UESZ-0424-PM	\$312
			30" (762mm)	UESZ-0430-PM	320
			36" (914mm)	UESZ-0436-PM	329
			42" (1067mm)	UESZ-0442-PM	346
			48" (1219mm)	UESZ-0448-PM	346



UESZ-PM

Features

- Includes shelf, brackets, and hardware.
- Middle of shelf is 15 1/4" (387mm) deep.
- Shelf thickness is 3/4" (19mm).
- Shipped unassembled.

Specification Tips

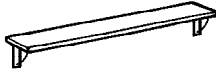
- To be installed in connector slots on two panels or on a combination of panels of equivalent widths in 90° configuration.
- Support brackets must be installed under shelf surface.
- Designed for lightweight accessories.
- Does not accept separately specified task lights.

To Order, Specify:

- 1) Product number.
 - 2) Trim color for shelf.
 - 3) Trim color for brackets.
- \$9** upcharge (list) for Metallic trim color:

Mini Shelves with Loop Bracket

for use with UniGroup Too, UniGroup, PLACES

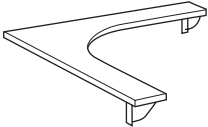
	Height	Depth	Width	Number	Price
Straight Mini-Shelf, with Loop Bracket  HMSS	5 1/2" (140mm)	6 1/4" (159mm)	18" (457mm)	HMSS-0618	\$159
			24" (610mm)	HMSS-0624	167
			30" (762mm)	HMSS-0630	176
			36" (914mm)	HMSS-0636	182
			42" (1067mm)	HMSS-0642	196
			48" (1219mm)	HMSS-0648	202

Features

- Includes brackets and mini-shelf.
- Mounts on single or multiple panels of equivalent widths.
- Support bracket may be mounted under shelf surface only.
- Does not accept task lights.
- ◆ Available on RUSH.

To Order, Specify:

- 1) Product number.
- 2) Shelf trim color.
- 3) Bracket trim color.

Corner Mini-Shelf, with Loop Bracket  HMSC	5 1/2" (140mm)	6 1/4" (159mm)	24" (610mm) x 24" (610mm)	HMSC-0624	\$321
			30" (762mm) x 30" (762mm)	HMSC-0630	347
			36" (914mm) x 36" (914mm)	HMSC-0636	367
			42" (1067mm) x 42" (1067mm)	HMSC-0642	384
			48" (1219mm) x 48" (1219mm)	HMSC-0648	406

Features

- Includes brackets and corner mini-shelf.
- Mounts on two panels of equivalent widths in 90° configuration.
- Middle of shelf is 16" (406mm) deep.
- Shelf thickness is 3/4" (19mm).
- Support bracket may be mounted under shelf surface only.
- Does not accept task lights.

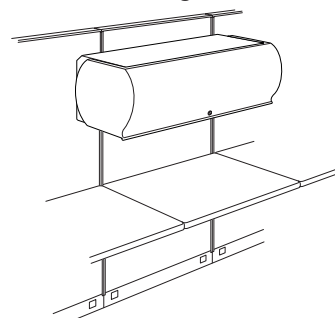
To Order, Specify:

- 1) Product number.
- 2) Shelf trim color.
- 3) Bracket trim color.

OneTouch Overhead Storage Unit

for use with UniGroup Too, UniGroup, PLACES

	Height	Depth	Width	Number	Price
Overhead Storage Unit	16''(406mm)	18''(457mm)	30''(762mm)	HORS-30 ■	\$835
			36''(914mm)	HORS-36 ■	867
			42''(1067mm)	HORS-42 ■	906
			48''(1219mm)	HORS-48 ■	940
			60''(1524mm)	HORS-60 ■	990



HORS
Class BA

Interior Dimensions

Height	14''(356mm)
Depth	14 1/2''(368mm)
Shelf depth	12 1/2''(318mm)

*Closed height=16''(406mm)
Opened height=19''(483mm)

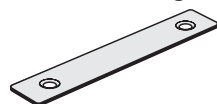
Features

- Price includes door front with lock, shelf and attachment hardware.
- Steel shelf with fully enclosed back. Injection molded ABS front door.
- Locks are standard in black. Lock plug(s) and key(s) are shipped with random numbering unless they are specified "keyed-alike" or "master-keyed".
- Off-modular design.
- Accepts separately specified task lighting.
- Only one row of units can be mounted on panel configurations with unbalanced components application.
- Ships fully assembled.
- Available on RUSH.

To Order, Specify:

- 1) Product number.
- 2) Finish color.

OneTouch Gang Clip



NOB-1
Class FA

Features

- Includes one bracket and attachment screws.
- Provides additional stability in unbalanced panel configurations with adjacent overheads.
- Recommended for stack kits that have one row of OneTouch overhead storage units.
- Available on RUSH.

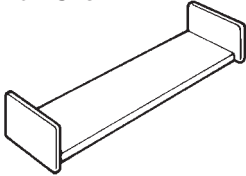
To Order, Specify:

- 1) Product number.
- 2) Finish color.

NOB-1 ■ \$36

UniGroup Shelves and Flipper Doors

for use with UniGroup Too, UniGroup, PLACES

	Height	Depth	Width	Number	Price
Low Shelf 	8 3/4" (222mm)	13 5/8" (346mm)	24" (610mm)	SL-2	\$201
			30" (762mm)	SL-30	205
			36" (914mm)	SL-3	220
			42" (1067mm)	SL-42	220
			48" (1219mm)	SL-4	220
			60" (1524mm)	SL-5	235

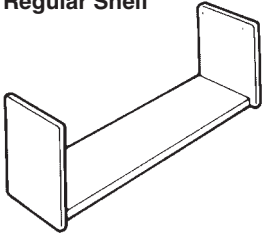
SL

Features

- Includes shelf, end supports, and connection hardware.
- 1/2" (13mm) thick shelf end with radius corners and T-mold edge.
- Shelf pan is 1 1/4" (32mm) thick.
- Accepts separately specified task lights.
- ◆ Available on RUSH.

To Order, Specify:

- 1) Product number.
- 2) End support Videne color.
- 3) T-molding and end cap trim color.
- 4) Shelf trim color.

Regular Shelf 	15 3/4" (400mm)	13 5/8" (346mm)	24" (610mm)	SR-2	\$205
			30" (762mm)	SR-30	211
			36" (914mm)	SR-3	217
			42" (1067mm)	SRS-42	223
			48" (1219mm)	SR-4	228
			60" (1524mm)	SR-5	252

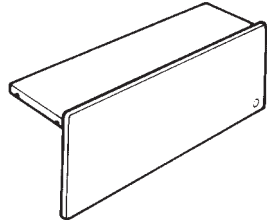
SR

Features

- Includes shelf, end supports, and connection hardware.
- 1/2" (13mm) thick shelf end with radius corners and T-mold edge.
- Shelf pan is 1 1/4" (32mm) thick.
- Accepts separately specified flipper door (FDRF, FDRV).
- Accepts separately specified task lights.
- ◆ Available on RUSH.

To Order, Specify:

- 1) Product number.
- 2) End support Videne color.
- 3) T-molding and end cap trim color.
- 4) Shelf trim color.

**Regular Flipper Door Front —
Fabric or Laminate Door Front**
FDRF
FDRV

Height	Depth	Width	Fabric Number ①	Fabric Grade						
				A	B	C	D	E	F	G
15 5/8" (397mm)	13 1/2" (343mm)	24" (610mm)	FDRF-2-	\$393	\$407	\$435	\$463	\$468	\$474	\$479
		30" (762mm)	FDRF-30-	406	420	448	476	481	487	492
		36" (914mm)	FDRF-3-	428	448	476	512	517	523	529
		42" (1067mm)	FDRF-42-	445	465	489	529	534	540	546
		48" (1219mm)	FDRF-4-	488	508	536	572	577	583	589
		60" (1524mm)	FDRF-5-	583	608	642	693	698	705	710

Height	Depth	Width	Laminate Number ①	Price
15 5/8" (397mm)	13 1/2" (343mm)	24" (610mm)	FDRV-2-	\$363
		30" (762mm)	FDRV-30-	373
		36" (914mm)	FDRV-3-	405
		42" (1067mm)	FDRV-42-	420
		48" (1219mm)	FDRV-4-	436
		60" (1524mm)	FDRV-5-	537

Features

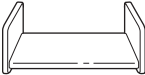
- Includes top and door only; order shelf unit separately.
- For use with UniGroup regular shelves (SR, SRS).
- Standard with chrome lock plug and bezel.
- Top and door pre-assembled.
- Door interior is black only.
- Available **without** lock.
- ◆ Available on RUSH.

To Order, Specify:

- 1) Product number, including:
 - ① **Lock Option:**
 - Non-Locking
 - Locking, add \$17 list.
- 2) Door front fabric/colorway or laminate surface color.
- 3) Door vinyl edge trim color.
- 4) Top trim color.

PLACES Shelves

for use with UniGroup Too, UniGroup and PLACES

	Height	Depth	Width	Number	Price
Low Shelf — Painted	9 3/4" (248mm)	13 3/4" (349mm)	24" (610mm)	HSL-0024 ◆	\$234
			30" (762mm)	HSL-0030 ◆	240
			36" (914mm)	HSL-0036 ◆	246
			42" (1067mm)	HSL-0042 ◆	253
			48" (1219mm)	HSL-0048 ◆	261
			54" (1372mm)	HSL-0054 ◆	270
			60" (1524mm)	HSL-0060 ◆	277

HSL

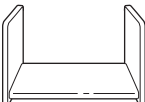
Features

- Includes shelf, end supports, and connection hardware.
- 3/4" (19mm) thick vinyl covered end supports and 1 1/4" (32mm) thick painted shelf.
- Interior shelf depth is 12 1/4" (311mm).
- Interior height is 7 1/2" (191mm).
- Accepts separately specified task lights.

◆ Available on RUSH.

To Order, Specify:

- 1) Product number.
- 2) End support trim color.
- 3) Shelf trim color.

Regular Shelf — Painted	16 3/4" (425mm)	13 3/4" (349mm)	24" (610mm)	HSR-0024 ◆	\$240
			30" (762mm)	HSR-0030 ◆	246
			36" (914mm)	HSR-0036 ◆	253
			42" (1067mm)	HSR-0042 ◆	261
			48" (1219mm)	HSR-0048 ◆	270
			54" (1372mm)	HSR-0054 ◆	283
			60" (1524mm)	HSR-0060 ◆	296

HSR

Features

- Includes shelf, end supports, and connection hardware.
- 3/4" (19mm) thick vinyl covered end supports and 1 1/4" (32mm) thick painted shelf.
- Interior shelf depth is 12 1/4" (311mm)
- Interior height is 14 1/8" (359mm)
- Accepts separately specified flipper door (HFDR-F, HFDR-P).
- Accepts separately specified task lights.

◆ Available on RUSH.

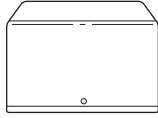
To Order, Specify:

- 1) Product number.
- 2) End support trim color.
- 3) Shelf trim color.

PLACES Flipper Doors/Overhead Storage

for use with PLACES (HSR) Regular Shelf

Regular Flipper Door Front — Fabric or Laminate



HFDR-F
HFDR-P

Height	Depth	Width	Fabric Number	Fabric Grade						
				A	B	C	D	E	F	G
16 3/4" (425mm)	13 3/4" (349mm)	24" (610mm)	HFDR-0024-F	\$473	\$488	\$518	\$550	\$555	\$560	\$578
		30" (762mm)	HFDR-0030-F	490	505	535	567	572	577	594
		36" (914mm)	HFDR-0036-F	511	533	563	603	608	614	619
		42" (1067mm)	HFDR-0042-F	535	557	587	627	632	638	643
		48" (1219mm)	HFDR-0048-F	580	602	632	672	677	683	688
		54" (1372mm)	HFDR-0054-F	634	661	700	755	759	765	776
		60" (1524mm)	HFDR-0060-F	692	719	758	813	817	823	834

Height	Depth	Width	Laminate Number	Price
16 3/4" (425mm)	13 3/4" (349mm)	24" (610mm)	HFDR-0024-P	\$442
		30" (762mm)	HFDR-0030-P	459
		36" (914mm)	HFDR-0036-P	487
		42" (1067mm)	HFDR-0042-P	511
		48" (1219mm)	HFDR-0048-P	532
		54" (1372mm)	HFDR-0054-P	592
		60" (1524mm)	HFDR-0060-P	650

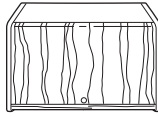
Features

- Includes top, door, and lock; order shelf unit separately.
- Standard chrome lock and bezel.
- For use with PLACES regular shelves (HSR).
- Top and door pre-assembled.
- Door interior surface is black only.
- ◆ Available on RUSH.

To Order, Specify:

- 1) Product number.
- 2) Door front fabric/colorway or laminate color.
- 3) Top/pull trim color.

Regular Overhead — Painted Case — Wood Door Front — Wood Pull



HOR3-WP

Height	Depth	Width	Number	Wood Group I	Wood Group II
16 3/4" (425mm)	13 3/4" (349mm)	24" (610mm)	HOR3-0024-WP	\$ 728	\$ 747
		30" (762mm)	HOR3-0030-WP	773	793
		36" (914mm)	HOR3-0036-WP	812	832
		42" (1067mm)	HOR3-0042-WP	854	875
		48" (1219mm)	HOR3-0048-WP	895	917
		54" (1372mm)	HOR3-0054-WP	938	960
		60" (1524mm)	HOR3-0060-WP	1044	1068

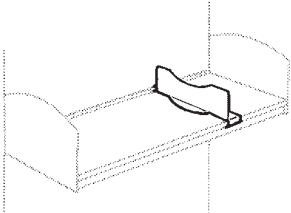
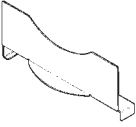
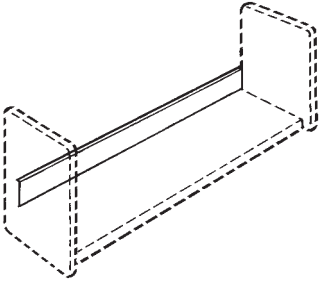
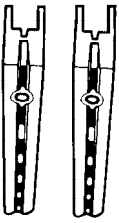
Features

- Includes door, shelf, end supports, connection hardware and lock.
- Standard chrome lock and bezel.
- Door surface is wood veneer.
- Shelf is painted metal.
- Wood pull.
- Accepts separately specified task lights.

To Order, Specify:

- 1) Product number.
- 2) Door/pull wood finish color.
- 3) Case trim color.
- 4) Shelf trim color.

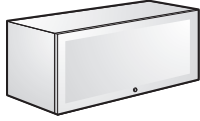
Shelf Accessories

	Height	Depth	Width	Number	Price
Adaptable/OneTouch Shelf Dividers  NADR-8 Class CA	4''(102mm)	13 1/4''(337mm)	1 3/4''(44mm)	NADR-8 ■	\$163
Features - Includes box of eight shelf dividers. - To be used to divide space laterally on panel mounted shelves or up mount shelves, standard or up mount overhead storage units, or vertical storage units, Adaptable open shelf, Adaptable overhead storage unit and OneTouch storage unit. ■ Available on RUSH.					
To Order, Specify: - Product number. - Trim color. \$11 upcharge (list) for Metallic trim color.					
UniGroup/PLACES Shelf Dividers  SD-12 Class AA	3 13/16''(97mm)	3 1/4''(83mm)	12 1/4''(311mm)	SD-12 ■	\$239
Features - Includes eight shelf dividers. - Formed lips attach to shelf. - For use with PLACES and UniGroup low and regular shelves. ■ Available on RUSH.					
To Order, Specify: - Product number. - Trim color.					
UniGroup/PLACES Shelf Back Guard  HBG Class BA	2 3/4''(70mm)		24''(610mm)	HBG-0024	\$32
			30''(762mm)	HBG-0030	35
			36''(914mm)	HBG-0036	38
			42''(1067mm)	HBG-0042	42
			48''(1219mm)	HBG-0048	51
			54''(1372mm)	HBG-0054	55
			60''(1524mm)	HBG-0060	62
Features - Includes back guard and attachment hardware. - Provides protection of the panel fabric. - For use with PLACES and UniGroup low and regular shelves. - Shelf thickness is 3/4''(19mm). - Field installed using existing screw locations on shelf.					
To Order, Specify: - Product number. - Trim color.					
Wall Track  WT Class CA	60''(1524mm)	3/4''(19mm)	5/8''(16mm)	WT-60 ■	\$105
	72''(1829mm)			WT-72 ■	128
	84''(2134mm)			WT-84 ■	142
Features - Includes two wall tracks and attachment screws (#10 2 1/2'' long). - For attachment of components to structural walls. - See installation instructions for proper mounting.					
Specification Tip - Not for use with up-mount overhead storage unit. ■ Available on RUSH.					
To Order, Specify: - Product number. - Trim color for screws. \$14 upcharge (list) for Metallic trim color. - Trim color for track. \$14 upcharge (list) for Metallic trim color.					

Wall Mount Components

for use with UniGroup Too, UniGroup, PLACES

Wall Mounted Overhead Storage Unit — Painted, Translucent or Wood Fronts



UUFS-PW
UUFS-WW

Inside Dimensions

Height	12 3/4" (324mm)
Depth	13 1/4" (337mm)

Height	Depth	Width	Painted Number	1 2	Painted Price	
16" (406mm)	14" (356mm)	24" (610mm)	UUFS-1624-PW		\$ 563	
		30" (762mm)	UUFS-1630-PW		582	
		36" (914mm)	UUFS-1636-PW		616	
		42" (1067mm)	UUFS-1642-PW		640	
		48" (1219mm)	UUFS-1648-PW		662	
		54" (1372mm)	UUFS-1654-PW		720	
		60" (1524mm)	UUFS-1660-PW		779	
		66" (1676mm)	UUFS-1666-PW		939	
		72" (1829mm)	UUFS-1672-PW		1100	
Height	Depth	Width	Translucent Door Number	1 2	White Price	Patterned Price
16" (406mm)	14" (356mm)	24" (610mm)	UUFF-1624-QW		\$ 670	\$ 886
		30" (762mm)	UUFF-1630-QW		694	932
		36" (914mm)	UUFF-1636-QW		744	998
		42" (1067mm)	UUFF-1642-QW		770	1042
		48" (1219mm)	UUFF-1648-QW		795	1086
		54" (1372mm)	UUFF-1654-QW		870	1169
		60" (1524mm)	UUFF-1660-QW		947	1255
		66" (1676mm)	UUFF-1666-QW		1146	1464
		72" (1829mm)	UUFF-1672-QW		1350	1677
Height	Depth	Width	Wood Number	1 2	Wood Group I	Wood Group II
16" (406mm)	14" (356mm)	24" (610mm)	UUFS-1624-WW		\$ 708	\$ 733
		30" (762mm)	UUFS-1630-WW		734	760
		36" (914mm)	UUFS-1636-WW		780	807
		42" (1067mm)	UUFS-1642-WW		806	834
		48" (1219mm)	UUFS-1648-WW		830	859
		54" (1372mm)	UUFS-1654-WW		904	937
		60" (1524mm)	UUFS-1660-WW		983	1018
		66" (1676mm)	UUFS-1666-WW		1182	1225
		72" (1829mm)	UUFS-1672-WW		1387	1438

Features

- Includes top shelf, bottom shelf with back stop, end panels, doors and wall attachment brackets.
- Locks are available black or chrome. Lock plug(s) and key(s) are shipped with random numbering unless they are specified "keyed-alike" or "master-keyed".
- Inside dimensions:
 - Height: 12 3/4" (324mm)
 - Depth: 12 1/4" (311mm)
- Accepts separately specified task lights.
- Door stores on top of unit.
- 66" (1676mm) and 72" (1829mm) units have two doors with one lock per door if locking option is specified.
- Optional non-structural back is available.
- Shipped unassembled.
- ◆ Available on RUSH with regular close only.

Specification Tips

- Doors cannot be retrofitted with locks.
- Painted and translucent doors can be field retrofitted with slow close mechanism from eParts. Wood door requires purchase of new door with slow close mechanism from eParts.
- Must be properly anchored to a structural wall.
- Anchors are not provided, must be field supplied.

To Order, Specify:

- 1) Product number, including:

1 Lock Options:

- ☐ N Non-Locking
- ☐ L Locking, add \$15 list.

2 Close Options:

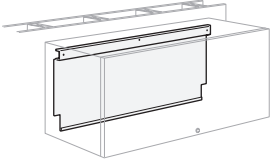
- ☐ S Slow Close, add \$250 list. 66" and 72" wide units, add \$499 list.
- ☐ No Specification required for regular close. ◆

- 2) Trim color for case.
- 3) Trim or wood finish color for front.
- 4) Trim color for lock plug.

\$57 upcharge (list) for Metallic trim color.

Wall Mount Components

for use with UniGroup Too, UniGroup, PLACES

	Outside Height	Width	Number	Price
 UUFB-P	16"(406mm)	24"(610mm)	UUFB-0024-P	\$ 69
		30"(762mm)	UUFB-0030-P	74
		36"(914mm)	UUFB-0036-P	80
		42"(1067mm)	UUFB-0042-P	85
		48"(1219mm)	UUFB-0048-P	90
		54"(1372mm)	UUFB-0054-P	96
		60"(1524mm)	UUFB-0060-P	101
		66"(1676mm)	UUFB-0066-P	106
		72"(1829mm)	UUFB-0072-P	111

Features

- Includes one painted back and mounting hardware.
- Used to cover wall mount attachment brackets.

Specification Tips

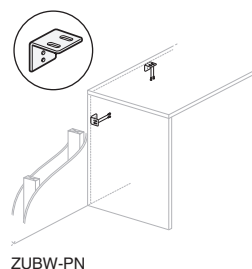
- For use on Wall Mount Overhead Storage Units only.
- Back must match width of Wall Mounted Overhead Storage Units.

To Order, Specify:

- 1) Product number.
- 2) Trim color.

Note: \$21 Upcharge (list) for Metallic trim color.

Worksurface Wall Bracket



Number	Price
ZUBW-0000-PN	\$21

Features

- Includes one bracket and worksurface or worksurface support panel mounting screws.
- **Screws/anchors for attachment to wall are field supplied.**
- Worksurface to wall application
 - Partially supports the back of a worksurface in wall mount application when a vertical wall track is not desired.
- Worksurface Support Panel to wall application
 - Attaches a worksurface support panel (ZZFS) to a building wall in a wall mount application when a vertical wall track is not desired.
- Standard in black finish only.

Specification Tips

- **Must be properly anchored to a structural wall.**
- Worksurface front corners support requirements:
 - One corner must be floor supported.
 - Second corner must be either floor supported or attached to an adjacent worksurface with a flush mount kit.
 - The distance between these floor supports may not exceed 10 feet.

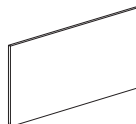
Bracket Requirements

Length of a particular worksurface adjacent to the wall (inches)	Min # of Brackets Required (qty)
12-47	2
48-83	3
84-120	4

Wall Mount Components

for use with UniGroup Too, UniGroup, PLACES

Tackboard, Wall Mount



KUAF

Nominal Height	Width	Number	Fabric Grade						
			A	B	C	D	E	F	G
16" (406mm)	24" (610mm)	KUAF-1624	\$178	\$187	\$195	\$204	\$212	\$250	\$267
	30" (762mm)	KUAF-1630	180	190	198	207	217	258	276
	36" (914mm)	KUAF-1636	189	199	208	218	229	274	293
	42" (1067mm)	KUAF-1642	201	212	222	232	244	293	313
	48" (1219mm)	KUAF-1648	208	220	230	243	254	308	330
	60" (1524mm)	KUAF-1660	237	250	263	278	290	351	377

Feature

- Includes one tackboard and attachment hardware.
- Available on RUSH.

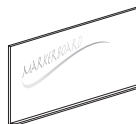
To Order, Specify:

- Product number.
- Fabric surface and color.

Specification Tip

- Designed to be used under wall mounted overhead storage units.

Markerboard, Wall Mount



KUAM

Nominal Height	Width	Number	Price
16" (406mm)	24" (610mm)	KUAM-1624	\$237
	30" (762mm)	KUAM-1630	243
	36" (914mm)	KUAM-1636	258
	42" (1067mm)	KUAM-1642	276
	48" (1219mm)	KUAM-1648	292
	60" (1524mm)	KUAM-1660	310
24" (610mm)	24" (610mm)	KUAM-2424	\$317
	30" (762mm)	KUAM-2430	321
	36" (914mm)	KUAM-2436	327
	42" (1067mm)	KUAM-2442	350
	48" (1219mm)	KUAM-2448	375
	60" (1524mm)	KUAM-2460	396
32" (813mm)	24" (610mm)	KUAM-3224	\$395
	30" (762mm)	KUAM-3230	401
	36" (914mm)	KUAM-3236	409
	42" (1067mm)	KUAM-3242	439
	48" (1219mm)	KUAM-3248	471
	60" (1524mm)	KUAM-3260	497

Features

- Non-magnetic white laminate erasable writing surface with tray.
- Markers and erasers not included.

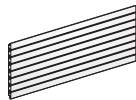
To Order, Specify:

- Product number.
(No finish specification required.)

Specification Tips

- Designed to be used under wall mounted overhead storage units.
- Does not allow task light cord to pass behind.

Slat, Wall Mount



KUPY

16" (406mm)	18" (457mm)	KUPY-1618	\$216
	24" (610mm)	KUPY-1624	216
	30" (762mm)	KUPY-1630	240
	36" (914mm)	KUPY-1636	265
	42" (1067mm)	KUPY-1642	291
	48" (1219mm)	KUPY-1648	316
	60" (1524mm)	KUPY-1660	341

Features

- Includes slat tile & attachment brackets.
- Jump Stuff slat tile tools may be used.

To Order, Specify:

- Product number.
- Trim color.*

Specification Tips

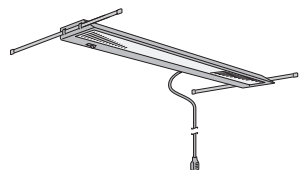
- Designed to be used under wall mounted overhead storage units.
- Allows space for task light cord routing.

Note: \$22 upcharge (list) for metallic trim color.

Task Lighting

for use with UniGroup Too, UniGroup, PLACES

	Height	Depth	Width	Number	Price
Adaptable Electronic Ballast Task Light	1.375"(25mm)	4 1/4"(105mm)	24"(610mm)	LUTS-0024-16UEP ■	\$168
			30"(762mm)	LUTS-0030-16UEP ■	176
			42"(1067mm)	LUTS-0042-16UEP ■	192
			54"(1372mm)	LUTS-0054-16UEP ■	206



LUTS-16UEP



Features

- Includes mounting brackets, black power cord, prismatic lens, low mercury content, and T-8 optic fluorescent lamp with 3500K color temperature.
- Six foot cord is factory installed on right side; may be field-installed on the left-hand side 42"(1067mm) and 54"(1372mm) units.
- Nine foot cord is available as a specified option.
- Provides task lighting beneath shelves or overhead storage units.
- Available in charcoal only.
- **For use with 120 volt 60 hertz electrical systems only.**

Specification Tips

- **A task light may be of equal or less width than the unit to which it is attached but may not span across adjacent units.**
- Task lights may be adjusted front-to-back.
- If task light is less than the width of the unit to which it is attached, it may also be adjusted side-to-side.
- Attaches to Adaptable, UniGroup, PLACES and OneTouch overhead and shelves.
- Attaches to counter tops and must be specified one width smaller than countertop width.
- Available on RUSH.

To Order, Specify:

- 1) Product number.
(No finish specification required.)

Batwing Lens Specification:

To specify, replace **P** with **B** in the product number and add **\$16** list.

Example: LUTS-0030-16UEB

Chicago Specification:

To specify, replace **1** with **C** in the product number and add **\$74** list.

Example: LUTS-0030-C6UEP

Chicago only: Plug includes 3 AMP resettable circuit breaker.

9' Cord Option ■

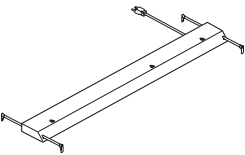
To specify, replace **6** with **9** and add **\$32** list.

Example: LUTS-0030-19UEP

Task Lighting

for use with UniGroup Too, UniGroup, PLACES

	Height	Depth	Width	Description	Number	Price
Adaptable Electronic Ballast Task Light (Starter Light)	1 3/8" (35mm)	4 1/4" (108mm)	42" (1067mm)	6' Cord - Prismatic Lens	LUTR-0042-16UEP	\$211
				9' Cord - Prismatic Lens	LUTR-0042-19UEP	243
			54" (1372mm)	6' Cord - Prismatic Lens	LUTR-0054-16UEP	\$227
				9' Cord - Prismatic Lens	LUTR-0054-19UEP	259



LUTR

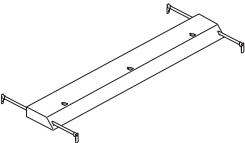


- Features**
- Includes mounting brackets, .33" (8mm) diameter black 3-prong power cord, prismatic or batwing lens, low mercury content, and T-8 fluorescent lamp with 3500K color temperature.
 - Wired to accommodate the addition of add-on task light.
 - Cord is factory installed on right side; may be field-installed on the left-hand side.
 - Provides task lighting beneath overhead storage units.
 - **For use with 120 volt 60 hertz electrical systems only.**

- To Order, Specify:**
- 1) Product number.
(No finish specification required.)
- Batwing Lens Specification:**
To specify, replace **P** with **B** in the product number and add **\$16** list.
- Example:** LUTR-0042-16UEB

- Specification Tips**
- **A task light may be of equal or less width than the unit to which it is attached but may not span across adjacent units.**
 - Task lights may be adjusted front-to-back on metal shelf hanger bars.
 - If task light is less than the width of the unit to which it is attached, it may also be adjusted side-to-side.
 - A maximum of 5 task lights may be daisy chained together including the starter light and/or not to exceed 20' of overall task light run.
 - Attaches to Adaptable, UniGroup, PLACES and OneTouch overheads and shelves.

Adaptable Electronic Ballast Task Light (Add-On Light)	1 3/8" (35mm)	4 1/4" (108mm)	42" (1067mm)	15" Linking Cord - Prismatic Lens	LUTD-0042-11UEP	\$211
				48" Linking Cord - Prismatic Lens	LUTD-0042-14UEP	223
			54" (1372mm)	15" Linking Cord - Prismatic Lens	LUTD-0054-11UEP	\$227
				48" Linking Cord - Prismatic Lens	LUTD-0054-14UEP	239



LUTD

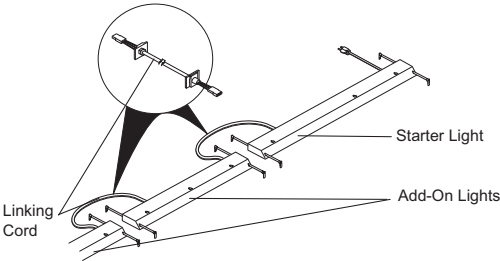


- Features**
- Includes mounting brackets, linking power cord, prismatic or batwing lens, low mercury content, and T-8 fluorescent lamp with 3500k color temperature.
 - Provides task lighting beneath overhead storage units.
 - **For use with 120 volt 60 hertz electrical systems only.**

- To Order, Specify:**
- 1) Product number.
(No finish specification required.)
- Batwing Lens Specification:**
To specify, replace **P** with **B** in the product number and add **\$16** list.
- Example:** LUTD-0042-11UEB

- Specification Tips**
- **A task light may be of equal or less width than the unit to which it is attached but may not span across adjacent units.**
 - Task lights may be adjusted front-to-back on metal shelf hanger bars.
 - If task light is less than the width of the unit to which it is attached, it may also be adjusted side-to-side.
 - A maximum of 5 task lights may be daisy chained together including the starter light and/or not to exceed 20' of overall task light run.
 - Choose add-on light with appropriate linking cord length so as not to have excess cord.
 - Attaches to Adaptable, UniGroup, PLACES and OneTouch overheads and shelves.

NOTE:
Must be attached to a starter light or another add-on light.



Tack Strips/Tackboards

for use with UniGroup Too, UniGroup, PLACES

Tack Strip



HTB

Height	Thickness	Width	Number		Fabric Grade						
					A	B	C	D	E	F	G
5''(127mm)	1''(25mm)	24''(610mm)	HTB-2405	◆	\$116	\$131	\$146	\$154	\$160	\$165	\$170
		30''(762mm)	HTB-3005	◆	121	136	151	159	165	170	175
		36''(914mm)	HTB-3605	◆	126	141	156	164	170	175	180
		42''(1067mm)	HTB-4205	◆	130	145	160	168	174	179	184
		48''(1219mm)	HTB-4805	◆	138	153	168	176	182	187	192
		54''(1372mm)	HTB-5405	◆	158	174	185	201	202	207	212
		60''(1524mm)	HTB-6005	◆	161	176	191	204	205	210	215

Features

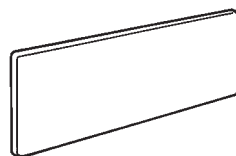
- Includes tack strip and attachment hardware.
- HTB tack strips can be applied to all panel surface types except PLACES monolithic high performance panel.
- Tack strip to be installed on one or more panels of equivalent widths when designated tack area is required or can be mounted to wall track.

◆ Available on RUSH.

To Order, Specify:

- Product number.
- Fabric surface and color.

Tackboard



HTB

11''(279mm)	1''(25mm)	24''(610mm)	HTB-2411	◆	\$154	\$169	\$186	\$197	\$202	\$207	\$212
16''(406mm)			HTB-2416	◆	168	183	200	211	216	221	235
33''(838mm)			HTB-2433	◆	216	231	251	265	288	311	334
11''(279mm)		30''(762mm)	HTB-3011	◆	\$158	\$173	\$190	\$201	\$207	\$212	\$217
16''(406mm)			HTB-3016	◆	173	188	205	216	222	227	240
33''(838mm)			HTB-3033	◆	219	234	254	268	291	314	337
11''(279mm)		36''(914mm)	HTB-3611	◆	\$162	\$177	\$194	\$205	\$211	\$216	\$221
16''(406mm)			HTB-3616	◆	179	194	211	222	228	233	246
33''(838mm)			HTB-3633	◆	228	243	263	277	300	323	346
11''(279mm)		42''(1067mm)	HTB-4211	◆	\$168	\$183	\$200	\$211	\$217	\$222	\$227
16''(406mm)			HTB-4216	◆	190	205	222	233	239	244	257
33''(838mm)			HTB-4233	◆	242	257	277	291	314	337	360
11''(279mm)		48''(1219mm)	HTB-4811	◆	\$184	\$199	\$216	\$227	\$233	\$238	\$243
16''(406mm)			HTB-4816	◆	198	213	230	241	247	252	265
33''(838mm)			HTB-4833	◆	255	270	290	304	327	350	373
11''(279mm)		54''(1372mm)	HTB-5411	◆	\$209	\$226	\$246	\$257	\$262	\$267	\$272
16''(406mm)			HTB-5416	◆	223	240	260	271	276	281	290
33''(838mm)			HTB-5433	◆	286	305	330	347	358	381	404
11''(279mm)		60''(1524mm)	HTB-6011	◆	\$211	\$228	\$248	\$259	\$264	\$269	\$274
16''(406mm)			HTB-6016	◆	226	243	263	274	279	284	293
33''(838mm)			HTB-6033	◆	293	312	337	354	365	388	411

Features

- Includes tackboard and attachment hardware.
- HTB tackboards can be applied to all panel surface types except PLACES monolithic high performance panel.
- Tackboard to be installed on one or more panels of equivalent widths when designated tack area required or can be mounted to wall track.

◆ Available on RUSH.

To Order, Specify:

- Product number.
- Fabric surface and color.

Tack Strips/Tackboards

for use with PLACES Monolithic High Performance Acoustical Panels Only

	Height	Thickness	Width	Number	Fabric Grade						
					A	B	C	D	E	F	G
Tack Strip — Monolithic High-Performance Acoustical Panels	5''(127mm)	1''(25mm)	24''(610mm)	HTB-2405-H	\$132	\$147	\$162	\$170	\$176	\$181	\$186
			30''(762mm)	HTB-3005-H	137	152	167	175	181	186	191
			36''(914mm)	HTB-3605-H	142	157	172	180	186	191	196
			42''(1067mm)	HTB-4205-H	146	161	176	184	190	195	200
			48''(1219mm)	HTB-4805-H	154	169	184	192	198	203	208
			54''(1372mm)	HTB-5405-H	174	190	201	217	218	223	228
			60''(1524mm)	HTB-6005-H	177	192	207	220	221	226	231



HTB-H

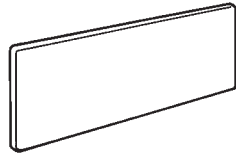
Features

- Includes tack strip and attachment hardware to accommodate monolithic high-performance acoustical panels.
- HTB-H tack strips are for use with high-performance acoustical panels only.**

To Order, Specify:

- Product number.
- Fabric surface and color.

Tackboard — Monolithic High-Performance Acoustical Panels	11''(279mm)	1''(25mm)	24''(610mm)	HTB-2411-H	\$170	\$185	\$202	\$213	\$218	\$223	\$228
	16''(406mm)			HTB-2416-H	184	199	216	227	232	237	251
	33''(838mm)			HTB-2433-H	232	247	267	281	304	327	350
	11''(279mm)		30''(762mm)	HTB-3011-H	\$174	\$189	\$206	\$217	\$223	\$228	\$233
	16''(406mm)			HTB-3016-H	189	204	221	232	238	243	256
	33''(838mm)			HTB-3033-H	235	250	270	284	307	330	353
	11''(279mm)		36''(914mm)	HTB-3611-H	\$178	\$193	\$210	\$221	\$227	\$232	\$237
	16''(406mm)			HTB-3616-H	195	210	227	238	244	249	262
	33''(838mm)			HTB-3633-H	244	259	279	293	316	339	362
	11''(279mm)		42''(1067mm)	HTB-4211-H	\$184	\$199	\$216	\$227	\$233	\$238	\$243
	16''(406mm)			HTB-4216-H	206	221	238	249	255	260	273
	33''(838mm)			HTB-4233-H	258	273	293	307	330	353	376
	11''(279mm)		48''(1219mm)	HTB-4811-H	\$200	\$215	\$232	\$243	\$249	\$254	\$259
	16''(406mm)			HTB-4816-H	214	229	246	257	263	268	281
	33''(838mm)			HTB-4833-H	271	286	306	320	343	366	389
	11''(279mm)		54''(1372mm)	HTB-5411-H	\$225	\$242	\$262	\$273	\$278	\$283	\$288
	16''(406mm)			HTB-5416-H	239	256	276	287	292	297	306
	33''(838mm)			HTB-5433-H	302	321	346	363	374	397	420
	11''(279mm)		60''(1524mm)	HTB-6011-H	\$227	\$244	\$264	\$275	\$280	\$285	\$290
	16''(406mm)			HTB-6016-H	242	259	279	290	295	300	309
	33''(838mm)			HTB-6033-H	309	328	353	370	381	404	427



HTB-H

Features

- Includes tackboard and attachment hardware.
- HTB-H tackboards are for use with high-performance acoustical panels only.**

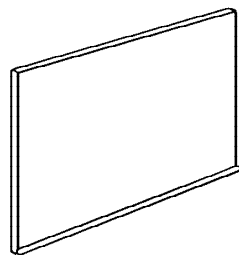
To Order, Specify:

- Product number.
- Fabric surface and color.

Markerboards/Wall Accessory Slat Pad

for use with UniGroup Too, UniGroup, PLACES

	Height	Depth	Width	Number	Price
Markerboard — Non-Magnetic Surface	16"(406mm)	3 1/4"(83mm)	30"(762mm)	MEAM-3016	\$260
			36"(914mm)	MEAM-3616	274
			42"(1067mm)	MEAM-4216	291
			48"(1219mm)	MEAM-4816	308
			60"(1524mm)	MEAM-6016	326
	23 1/8"(587mm)	3 1/4"(83mm)	30"(762mm)	HNAM-3023	\$313
			36"(914mm)	HNAM-3623	333
			42"(1067mm)	HNAM-4223	358
			48"(1219mm)	HNAM-4823	378
			60"(1524mm)	HNAM-6023	400
	48 1/8"(1222mm)	3 1/4"(83mm)	60"(1524mm)	HNAM-6048	\$547



MEAM
Class CA
HNAM
Class BA

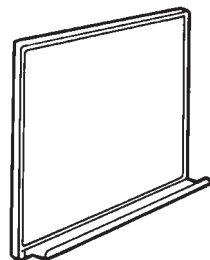
Features

- Includes markerboard, tray, four dry erase markers and one eraser.
- White erasable writing surface with tray for storage of dry erase markers and eraser.
- Non-magnetic.
- Tray is standard in charcoal and edge is standard in white finish colors.
- Markerboard cleaner and conditioner, order eParts #7031-7001.
- May be used on wall track.
- ◆ Available on RUSH.

To Order, Specify:

- 1) Product number.
(No finish specification required.)

Markerboard — Magnetic Surface	28"(711mm)	3 7/16"(87mm)	30"(762mm)	HMB-3028	\$541
			36"(914mm)	HMB-3628	565
			42"(1067mm)	HMB-4228	607
			48"(1219mm)	HMB-4828	632
			54"(1372mm)	HMB-5428	675
	52"(1321mm)	3 7/16"(87mm)	60"(1524mm)	HMB-6028	698
			36"(914mm)	HMB-3652	\$642
			42"(1067mm)	HMB-4252	690
			48"(1219mm)	HMB-4852	754
			54"(1372mm)	HMB-5452	816
			60"(1524mm)	HMB-6052	876



HMB
Class BA

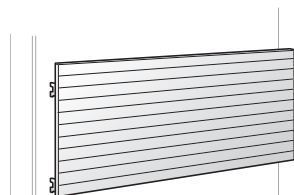
Features

- Includes markerboard, tray, four dry erase markers and one eraser.
- White porcelain erasable writing surface with tray for storage of dry erase markers and eraser.
- Shipped completely assembled.
- Magnetic.
- Markerboard cleaner and conditioner, order eParts #7031-7001.
- May be used on wall track.

To Order, Specify:

- 1) Product number.
- 2) Trim color.

	Height	Width	Number	Price
Wall Accessory Slat Pad	16"(406mm)	24"(610mm)	HGRY-2416	\$193
		30"(762mm)	HGRY-3016	215
		36"(914mm)	HGRY-3616	239
		42"(1067mm)	HGRY-4216	264
		48"(1219mm)	HGRY-4816	288
		54"(1372mm)	HGRY-5416	300
		60"(1524mm)	HGRY-6016	313



HGRY
Class BA

Features

- Includes one pad, end caps and attachment brackets.
- Assembled slat pad thickness is 3/8"(10mm).

To Order, Specify:

- 1) Product number.
- 2) Trim color. **\$25** upcharge (list) for Metallic trim color.

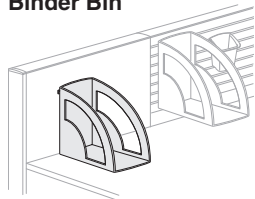
Specification Tips

- Attaches to a UniGroup Too, UniGroup or PLACES panel or a combination of panels that equal the pad width.
- Designed to work with Jump Stuff slat pad tools.
- Can be mounted under a shelf or overhead storage unit.
- Intended to provide paper management capabilities.
- May be used on wall track.

Jump Stuff Slat Pad Tools

for use with UniGroup Too, UniGroup, PLACES

	Height	Depth	Width	Number	Price
Binder Bin	12 1/2" (318mm)	10 1/2" (267mm)	6 1/2" (165mm)	DTSB-3	\$41



DTSB-3

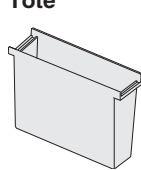
Features

- Mounts on slat pad. Can also be used in freestanding applications.
- Bin accommodates two 3" (76mm) thick binders.

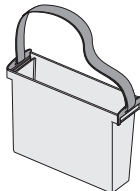
To Order, Specify:

- 1) Product number.
- 2) Translucent trim color.

	Height	Depth	Width	Description	Number	Price
Tote	10" (254mm)	4" (102mm)	13" (330mm)	Tote	DTTE-3	\$48
				Tote, clips, and strap	DTTH-3	68



DTTE-3



DTTH-3

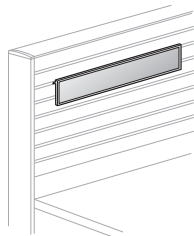
Features

- Mounts on slat pad.
- Clip and strap standard in black.
- Fits in lateral files.
- Accommodates hanging files.

To Order, Specify:

- 1) Product number.
- 2) Translucent trim color.

	Height	Depth	Width	Number	Price
Tack Strip	2 1/2" (64mm)	1/2" (13mm)	12" (305mm)	DTTS-12	\$24
			24" (610mm)	DTTS-24	29

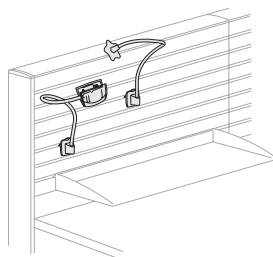
DTTS-12
DTTS-24**Features**

- Mounts on slat pad.
- Brown and black cork and rubber composite material.

To Order, Specify:

- 1) Product number.
- 2) Trim color for bracket.

Gooseneck Kit				DTGK-3	\$52



DTGK-3

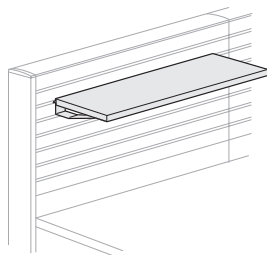
Features

- Includes two flex arms, two base clips, assortment of three tops (one grip clip, one round top, and one flower top) and two stick-on clips.
- Mounts on slat pad to display miscellaneous notes/items or anywhere with stick-on clips.
- Stick-on clips include double-sided tape.

To Order, Specify:

- 1) Product number.
- 2) Translucent trim color.

Mini Shelf	1 3/4" (44mm)	6 1/4" (159mm)	18" (457mm)	DMSP-18	\$ 85
			24" (610mm)	DMSP-24	87
			30" (762mm)	DMSP-30	89
			36" (914mm)	DMSP-36	92
			42" (1067mm)	DMSP-42	97
			48" (1219mm)	DMSP-48	100



DMSP

Features

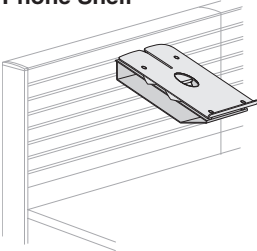
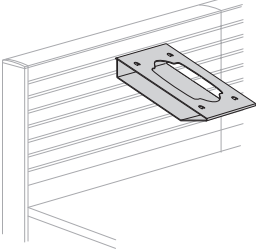
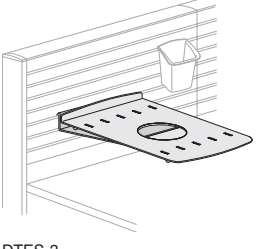
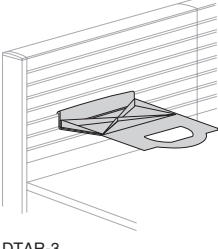
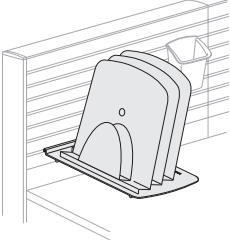
- Includes shelf and brackets.
- Mounts on slat pad.
- Shelf thickness 3/4" (19mm)
- Designed for lightweight accessories.

To Order, Specify:

- 1) Product number.
- 2) Vinyl shelf color.
- 3) Trim color for bracket.

Jump Stuff Slat Pad Tools

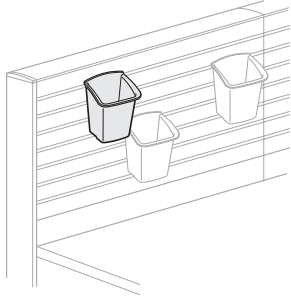
for use with UniGroup Too, UniGroup, PLACES

	Height	Depth	Width	Number	Price
Phone Shelf  DTPT-3	2 1/2" (64mm)	11 1/4" (286mm)	9" (229mm)	DTPT-3	\$55
Features - Includes phone shelf and bracket. - Mounts on slat pad at 30° angle. - Supports maximum of two reams (ten pounds/4.6 kilograms) of paper.					
To Order, Specify: - Product number. - Translucent trim color. - Trim color for bracket.					
Phone Shelf Bracket  DTBS-3	1 1/2" (38mm)	11" (279mm)	7 1/2" (191mm)	DTBS-3	\$41
Feature Used to convert DTPT-1 for mounting rail phone shelf to slat pad.					
To Order, Specify: - Product number. - Trim color for bracket.					
Personal Shelf  DTES-3	1 3/4" (44mm)	11" (279mm)	8" (203mm)	DTES-3	\$31
Features - Includes mounting bracket and personal shelf. - Mounts on rail at 60° angle or horizontally. - Can also be used as a horizontal freestanding tray. - Supports maximum of two reams (ten pounds/4.6 kilograms) of paper.					
To Order, Specify: - Product number. - Translucent trim color. - Trim color for bracket.					
Personal Shelf Bracket  DTAR-3				DTAR-3	\$19
Feature Used in combination with DTPR-3 or DTES-3 for mounting rail personal shelf or paper sorter to slat pad.					
To Order, Specify: - Product number. - Trim color for bracket.					
Paper Sorter  DTPR-3	9 1/4" (235mm)	11" (279mm)	9"-12" (229mm-305mm)	DTPR-3	\$46
Features - Includes three dividers, one shelf, and mounting bracket. - Mounts on slat pad. - Can also be used as a horizontal freestanding tray. - Supports maximum of two reams (ten pounds/4.6 kilograms) of paper.					
To Order, Specify: - Product number. - Translucent trim color. - Trim color for bracket.					

Jump Stuff Rail and Slat Pad Tools

for use with UniGroup Too, UniGroup, PLACES

	Height	Depth	Width	Number	Price
Tool Cup	5 1/2" (140mm)	3 1/2" (89mm)	4" (102mm)	DTWC-2	\$17



DTWC-2

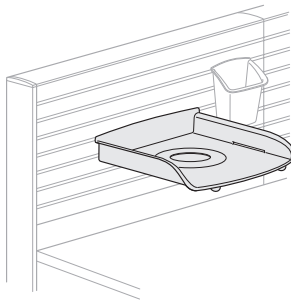
Feature

- Mounts on rail and slat pad. Can also be used in freestanding applications.

To Order, Specify:

- 1) Product number.
- 2) Translucent trim color.

Letter Tray	2 1/2" (64mm)	12" (305mm)	10 1/2" (267mm)	DTLT-2	\$20



DTLT-2

Features

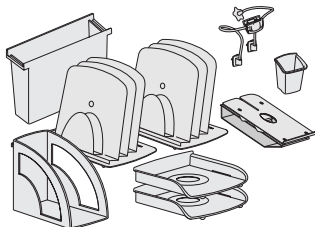
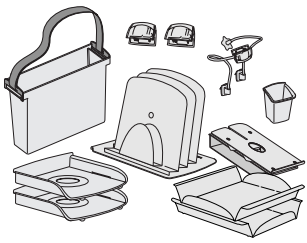
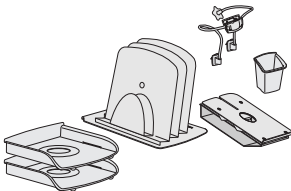
- Mounts on rail at 60° angle or horizontally.
- Mounts on slat pad horizontally.
- Can also be used in freestanding applications.
- Use Letter Tray Stacking Brackets (DTLS-2) to convert to stacking letter trays.
- Supports maximum of one ream (five pounds/2.3 kilograms) of paper.

To Order, Specify:

- 1) Product number.
- 2) Translucent trim color.

Jump Stuff Work Style Kits — Slat Pad Mounted

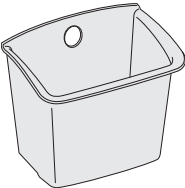
for use with UniGroup Too, UniGroup, PLACES

	Mounting System	Slat Pad Width	Packaging	Number	Price
File Master Kit  DPKP-S DBKP-S	Slat Pad	69" (1753mm)	Pre-Packaged	DPKP-S	\$378
	Slat Pad		Bulk-Packaged	DBKP-S	331
Features • Kit includes gooseneck kit, two paper sorters, two letter trays, phone shelf, tote, tool cup, and binder bin. • Mounts on separately specified slat pad. • Ships either pre-packaged or bulk-packaged. • Bulk-packaged offers reduced list price, and ships with each set of parts packaged in separate cartons. Note: Minimum 10 kits required to order as bulk-packaged.					
				To Order, Specify: 1) Product number. 2) Translucent trim color. 3) Trim color for brackets.	
Task Master Kit  DPKT-S DBKT-S	Slat Pad	51" (1295mm)	Pre-Packaged	DPKT-S	\$369
	Slat Pad		Bulk-Packaged	DBKT-S	323
Features • Kit includes gooseneck kit, paper sorter, two letter trays, phone shelf, tote, two grip clips, two pile dividers, and tool cup. • Mounts on separately specified slat pad. • Ships either pre-packaged or bulk-packaged. • Bulk-packaged offers reduced list price, and ships with each set of parts packaged in separate cartons. Note: Minimum 10 kits required to order as bulk-packaged.					
				To Order, Specify: 1) Product number. 2) Translucent trim color. 3) Trim color for brackets.	
Mini Master Kit  DPKS-S DBKS-S	Slat Pad	49" (1245mm)	Pre-Packaged	DPKS-S	\$231
	Slat Pad		Bulk-Packaged	DBKS-S	204
Features • Kit includes gooseneck kit, paper sorter, two letter trays, phone shelf, and tool cup. • Mounts on separately specified slat pad. • Ships either pre-packaged or bulk-packaged. • Bulk-packaged offers reduced list price, and ships with each set of parts packaged in separate cartons. Note: Minimum 10 kits required to order as bulk-packaged.					
				To Order, Specify: 1) Product number. 2) Translucent trim color. 3) Trim color for brackets.	

Jump Stuff Freestanding Tools

for use with UniGroup Too, UniGroup, PLACES

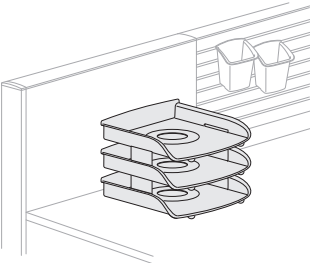
	Height	Depth	Width	Description	Number	Price
Waste Bin	15 1/2''(394mm)	12''(305mm)	13''(330mm)	Black	DTRB-1B	\$38
					DTRB-1	51



DTRB

- Features**
 - Used in freestanding applications.
 - Five gallon capacity.
- To Order, Specify:**
 - 1) Product number.
 - 2) Translucent trim color.

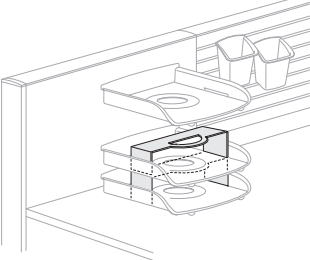
	Height	Depth	Width	Number	Price
Letter Tray Stacking Kit	8''(203mm)	12''(305mm)	10 1/2''(267mm)	DTLS-2	\$52



DTLS-2

- Features**
 - Includes three letter trays and two stacking brackets.
 - Used in freestanding applications.
- To Order, Specify:**
 - 1) Product number.
 - 2) Translucent trim color.

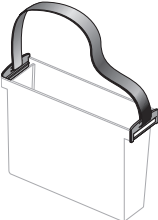
Letter Tray Stacking Bracket	2 1/4''(57mm)	5''(127mm)	9 1/2''(241mm)	DTSB-1	\$14



DTSB-1

- Features**
 - Includes two stacking brackets.
 - Used in freestanding applications.
- To Order, Specify:**
 - 1) Product number.
 - 2) Translucent trim color.

Tote Strap				DTHT-1	\$22

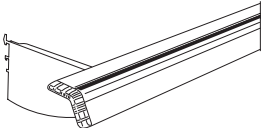


DTHT-1

- Features**
 - Includes strap and two clips.
 - Strap is 27''(686mm) long and non-adjustable.
 - Converts DTTE-3 to DTTH-3.
 - Standard in black.
- To Order, Specify:**
 - 1) Product number.
(No finish specification required.)

Jump Stuff Rail Mounting Systems

for use with UniGroup Too, UniGroup, PLACES

	Height	Depth	Width	Description	Number	Price
Panel Mount Rail 	4 1/2" (114mm)	7" (178mm)	24" (610mm)	Two Supports	DSR-24-H	\$ 72
			30" (762mm)		DSR-30-H	75
			36" (914mm)		DSR-36-H	85
			42" (1067mm)		DSR-42-H	89
			48" (1219mm)		DSR-48-H	92
			60" (1524mm)		DSR-60-H	101

DSR-H

Features

- Includes two supports, one rail with two end caps.
- Mounts to Enhanced PREMISE, PLACES and UniGroup panel side rails to support rail tools.
- Rail tools ordered separately.
- Rail is standard in brushed aluminum.

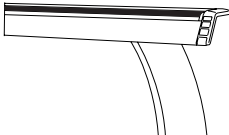
To Order, Specify:

- 1) Product number.
- 2) Metallic trim color for rail supports only.

Specification Tips

- Supports maximum load of 50 pounds (23kg), evenly distributed.
- Can be mounted on Haworth wall track.
- Can span one or more panels equivalent to rail width.
- Mounts approximately 18" (457mm) below overhead storage units and 7" (178mm) above worksurfaces.
- Rail should not be mounted directly in front of tackboards.

Note: No more than 12" (305mm) of rail can be extended beyond outside of support.

Worksurface Mount Rail 	7''(178mm)	7''(178mm)	24''(610mm)	One Support	DSR-24-W	\$135
			30''(762mm)		DSR-30-W	138
			36''(914mm)	Two Supports	DSR-36-W	\$148
			42''(1067mm)		DSR-42-W	152
			48''(1219mm)		DSR-48-W	155
			60''(1524mm)		DSR-60-W	164

DSR-W

Features

- Includes support(s) with mounting clamp(s) and one rail with two end caps.
- Mounts to worksurface to support rail tools.
- Mounts on worksurfaces from 3/4" (19mm) to 1 3/4" (44mm) thick. With minimum of 1/4" (6mm) of clearance depth does not require worksurface removal.
- Rail tools ordered separately.
- Rail is standard in brushed aluminum.

To Order, Specify:

- 1) Product number.
- 2) Metallic trim color for rail supports only.

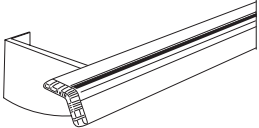
Specification Tips

- Single support holds up to a maximum of 25 pounds (11kg), evenly distributed. Double support holds up to a maximum of 50 pounds (23kg), evenly distributed.
- Can be installed off modular.
- Rail should not be mounted directly in front of tackboards.
- Under worksurface 4" (102mm) of clearance is necessary between back of worksurface and pedestal for clamp.

Note: No more than 12" (305mm) of rail can be extended beyond outside of support.

Jump Stuff Rail Mounting Systems

for use with UniGroup Too, UniGroup, PLACES

	Height	Depth	Width	Description	Number	Price
Wall Mount Rail 	4 1/2" (114mm)	7" (178mm)	24" (610mm)	Two Supports	DSR-24-L	\$ 91
			30" (762mm)		DSR-30-L	94
			36" (914mm)		DSR-36-L	104
			42" (1067mm)		DSR-42-L	108
			48" (1219mm)		DSR-48-L	111
			60" (1524mm)		DSR-60-L	120

DSR-L

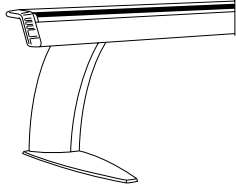
Features

- Includes two supports, one rail with two end caps.
- Mounts to wall to support rail tools.
- Must be mounted on wall at stud locations.
- Rail tools ordered separately.
- Supports maximum load of 50 pounds (23kg), evenly distributed.
- Rail is standard in brushed aluminum.

Note: No more than 12" (305mm) of rail can be extended beyond outside of support.

To Order, Specify:

- 1) Product number.
- 2) Metallic trim color for rail supports only.

Freestanding Mount Rail 	7" (178mm)	9" (229mm)	24" (610mm)	Two Supports	DSR-24-F	\$168
			30" (762mm)		DSR-30-F	171
			36" (914mm)		DSR-36-F	181
			42" (1067mm)		DSR-42-F	185
			48" (1219mm)		DSR-48-F	188
			60" (1524mm)		DSR-60-F	197

DSR-F

Features

- Includes two supports with feet, one rail with two end caps.
- Freestanding mount rail supports rail tools on most flat surfaces.
- Rail tools ordered separately.
- Supports maximum load of 50 pounds (23kg), evenly distributed.
- Rail is standard in brushed aluminum.

Note: No more than 12" (305mm) of rail can be extended beyond outside of support.

To Order, Specify:

- 1) Product number.
- 2) Metallic trim color for rail supports only.

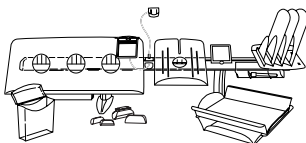
Jump Stuff Rail Tools

for use with UniGroup Too, UniGroup, PLACES

	Height	Depth	Width	Number	Price
Phone Shelf DTPT-1	3”(76mm)	11”(279mm)	9”(229mm)	DTPT-1	\$55
Features • Mounts on rail at 30° angle. • Supports maximum of two reams (ten pounds/4.6 kilograms) of paper.			To Order, Specify: 1) Product number. 2) Translucent trim color.		
Personal Shelf DTES-1		11”(279mm)	8”(203mm)	DTES-1	\$31
Features • Mounts on rail at 60° angle or horizontally. • Can also be used as a horizontal freestanding tray. • Supports maximum of two reams (ten pounds/4.6 kilograms) of paper.			To Order, Specify: 1) Product number. 2) Translucent trim color.		
Paper Sorter DTPR-1	9”(229mm)	11”(279mm)	9”-12”(229mm-305mm)	DTPR-1	\$46
Features • Includes three dividers and one shelf. • Mounts horizontally on rail. • Can also be used as a horizontal freestanding tray. • Supports maximum of two reams (ten pounds/4.6 kilograms) of paper.			To Order, Specify: 1) Product number. 2) Translucent trim color.		
Pile Master Kit DPKY-1			Packaging Pre-Packaged	Number DPKY-1	Price \$232
Features • Kit includes ten pile dividers. • Requires no mounting rail.			To Order, Specify: 1) Product number. 2) Translucent trim color.		

Jump Stuff Rail Work Style Kits

for use with UniGroup Too, UniGroup, PLACES

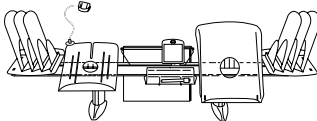
	Mounting System	Packaging	Number	Price
 DPKC-48 DBKC-48	Panel Mount*	Pre-Packaged	DPKC-48-H	\$554
	Worksurface Mount		DPKC-48-W	706
	Wall Mount		DPKC-48-L	576
	Freestanding Mount		DPKC-48-F	666
	Panel Mount*	Bulk-Packaged	DBKC-48-H	\$470
	Worksurface Mount		DBKC-48-W	597
	Wall Mount		DBKC-48-L	492
	Freestanding Mount		DBKC-48-F	566

Feature

- Kit includes gooseneck kit, paper sorter, file frame, two pile dividers, disk box, phone caddy, sketch pad kit, 2-way display, catch-all tray, wire wraps, and one 48" (1219mm) wide rail mount with appropriate supports.

To Order, Specify:

- 1) Product number.
- 2) Translucent trim color.
- 3) Metallic trim color for rail supports only.

 DPKP-48 DBKP-48	Panel Mount*	Pre-Packaged	DPKP-48-H	\$468
	Worksurface Mount		DPKP-48-W	620
	Wall Mount		DPKP-48-L	490
	Freestanding Mount		DPKP-48-F	580
	Panel Mount*	Bulk-Packaged	DBKP-48-H	\$407
	Worksurface Mount		DBKP-48-W	534
	Wall Mount		DBKP-48-L	429
	Freestanding Mount		DBKP-48-F	519

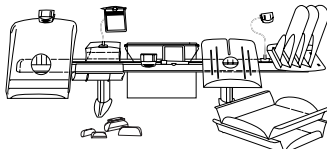
Feature

- Kit includes 2-way tray, two paper sorters, phone caddy, gooseneck kit, sketch pad kit, file frame, catch-all tray, and one 48" (1219mm) wide mounting rail with appropriate supports.

◆ Available on RUSH.

To Order, Specify:

- 1) Product number.
- 2) Translucent trim color.
- 3) Metallic trim color for rail supports only.

 DPKT-48 DBKT-48	Panel Mount*	Pre-Packaged	DPKT-48-H	\$541
	Worksurface Mount		DPKT-48-W	702
	Wall Mount		DPKT-48-L	563
	Freestanding Mount		DPKT-48-F	653
	Panel Mount*	Bulk-Packaged	DBKT-48-H	\$482
	Worksurface Mount		DBKT-48-W	610
	Wall Mount		DBKT-48-L	504
	Freestanding Mount		DBKT-48-F	594

Feature

- Kit includes gooseneck kit, two grip clips, paper sorter, file frame, two pile dividers, disk box, catch-all tray, 3-layer tray, sketch pad kit, phone caddy, wire wraps, and one 48" (1219mm) wide mounting rail with appropriate supports.

◆ Available on RUSH.

To Order, Specify:

- 1) Product number.
- 2) Translucent trim color.
- 3) Metallic trim color for rail supports only.

Common Features

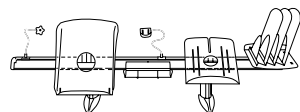
- Ships either pre-packaged or bulk-packaged.
- Pre-packaged ships in two cartons, one for rail system and one for tools.
- Bulk-packaged offers reduced list price, and ships with each set of parts packaged in separate cartons.

Note: Minimum 10 kits required to order as bulk-packaged.

Jump Stuff Rail Work Style Kits

for use with UniGroup Too, UniGroup, PLACES

Mini Master Kit

DPKS
DBKS

Mounting System	Rail Width	Packaging	Number	Price
Panel Mount	36''(914mm)	Pre-Packaged	DPKS-36-H ■	\$334
Worksurface Mount			DPKS-36-W ■	476
Wall Mount			DPKS-36-L ■	353
Freestanding Mount			DPKS-36-F ■	440
Panel Mount	36''(914mm)	Bulk-Packaged	DBKS-36-H	\$296
Worksurface Mount			DBKS-36-W	421
Wall Mount			DBKS-36-L	314
Freestanding Mount			DBKS-36-F	391
Panel Mount	48''(1219mm)	Pre-Packaged	DPKS-48-H ■	\$347
Worksurface Mount			DPKS-48-W ■	495
Wall Mount			DPKS-48-L ■	369
Freestanding Mount			DPKS-48-F ■	459
Panel Mount	48''(1219mm)	Bulk-Packaged	DBKS-48-H	\$303
Worksurface Mount			DBKS-48-W	430
Wall Mount			DBKS-48-L	325
Freestanding Mount			DBKS-48-F	415

Feature

- Kit includes paper sorter, catch-all tray, 2-way tray, gooseneck kit, phone caddy and one 36''(914mm) or 48''(1219mm) wide mounting rail with appropriate supports.
- Available on RUSH.

To Order, Specify:

- 1) Product number.
- 2) Translucent trim color.
- 3) Metallic trim color for rail supports only.

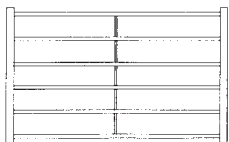
Common Features

- Ships either pre-packaged or bulk-packaged.
- Pre-packaged ships in two cartons, one for rail system and one for tools.
- Bulk-packaged offers reduced list price, and ships with each set of parts packaged in separate cartons.

Note: Minimum 10 kits required to order as bulk-packaged.

Wire Grid System and Accessories

for use with UniGroup Too, UniGroup, PLACES

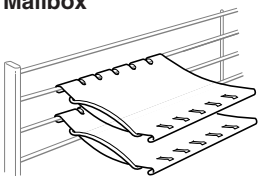
	Height	Depth	Width	Number	Price
 HGR	12''(305mm)	1 1/4''(32mm)	24''(610mm)	HGR-2412	\$116
			30''(762mm)	HGR-3012	126
			36''(914mm)	HGR-3612	134
			42''(1067mm)	HGR-4212	141
			48''(1219mm)	HGR-4812	149
			54''(1372mm)	HGR-5412	159
			60''(1524mm)	HGR-6012	168
	16''(406mm)	1 1/4''(32mm)	24''(610mm)	HGR-2416	\$126
			30''(762mm)	HGR-3016	134
			36''(914mm)	HGR-3616	141
			42''(1067mm)	HGR-4216	149
			48''(1219mm)	HGR-4816	157
			54''(1372mm)	HGR-5416	165
			60''(1524mm)	HGR-6016	179

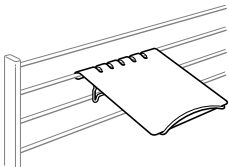
Features

- Grid attaches to panel side rails of corresponding widths or wall track.
- Grid holds optional accessories.
- 12''(305mm)-high grid is for under counter applications when mounted on a minimum 44''(1116mm)-high panel. Has 5 horizontal rails.
- 16''(406mm)-high grid is for placement under shelf or overhead storage unit above worksurface. Has six horizontal wires.
- Vertical brackets at each end of grid provide wire channels for management of task light power cord from fixture to worksurface.
- Can span two panels.
- Available on RUSH.

To Order, Specify:

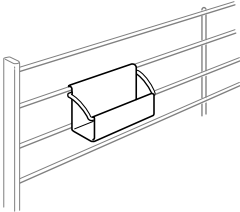
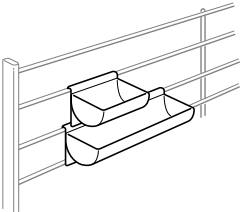
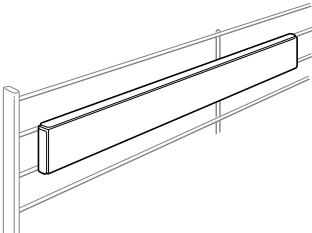
- 1) Product number.
- 2) Trim color.

Mailbox  HGMB-0002	12 1/2''(318mm)	10 3/4''(273mm)	Grid mount	HGMB-0002	\$115
Features • Includes two trays and required hardware. • For grid mount applications. • Spacing between shelves is 3''(76mm). • Field assembly of grid support hardware required. • Not applicable for mounting on 24''(610mm)-wide grid. ■ Available on RUSH.					
To Order, Specify: 1) Product number. 2) Trim color.					

Reference Tray  HGRT-0001	10 3/4''(273mm)	13''(330mm)	Grid mount	HGRT-0001	\$112
Features • Includes one tray. • For grid mount applications. • Requires field assembly. • Holds 5 lbs (2.3kg) maximum weight. ■ Available on RUSH.					
To Order, Specify: 1) Product number. 2) Trim color.					

Wire Grid System and Accessories

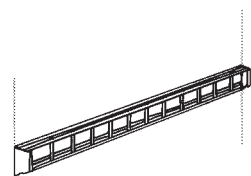
for use with UniGroup Too, UniGroup, PLACES

	Height	Depth	Width	Number	Price
Diskette Bin  HGDB-0004	3 1/2" (89mm)	2 1/2" (64mm)	6" (152mm)	HGDB-0004 ■	\$131
Features • Includes four diskette bins. • Grid mount or freestanding. • For storing CD's in jewel cases. To Order, Specify: 1) Product number. 2) Trim color.					
■ Available on RUSH.					
Multi-Purpose Storage Bins  HGBN	3 1/2" (89mm)	3" (76mm)	4" (102mm)	HGBN-0004 ■	\$124
			8" (203mm)	HGBN-0008 ■	157
Features • Includes four storage bins of one size. • Hang from horizontal grid rails. To Order, Specify: 1) Product number. 2) Trim color.					
■ Available on RUSH.					
Grid Tackstrip  HGTS	3 1/2" (89mm)	1/4" (6mm)	24" (610mm)	HGTS-0024 ■	\$284
			30" (762mm)	HGTS-0030 ■	357
Features • Includes four tackstrips. • For grid mount applications. • Mounts between two horizontal grid rails. • Cork is standard natural color only. To Order, Specify: 1) Product number. 2) Bracket trim color.					
■ Available on RUSH.					

Task Organization

for use with UniGroup Too, UniGroup, PLACES

	Height	Depth	Width	Description	Number	Price
Paper Management Mounting Bar	2"(51mm)	1"(25mm)	24"(610mm)		PMMB-24	\$105
			30"(762mm)		PMMB-30	113
			36"(914mm)		PMMB-36	116
			42"(1067mm)		PMMB-42	133
			48"(1219mm)		PMMB-48	140
			60"(1524mm)		PMMB-60	152



PMMB

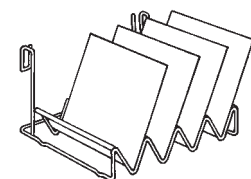
Features

- Supports all types of panel-mounted paper management components of equivalent multiple widths.
- Mounting bars on adjacent panels may be spanned by paper management accessories.
- To be installed on one or more panels of equivalent bar width.
- ◆ Available on RUSH.

To Order, Specify:

- 1) Product number.
- 2) Trim color.

Diagonal Unit — Suspended	6 1/4"(159mm)	11 1/2"(292mm)	6"(152mm)	Two dividers	PMDU-6	\$ 71
		11 1/2"(292mm)	12"(305mm)	Four dividers	PMDU-12	139



PMDU

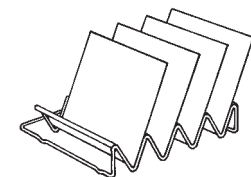
Features

- Units designed to be hung on a mounting bar singly or in multiple quantities and may span two adjacent mounting bars.
- Includes two or four dividers per unit as specified.
- Field-adjusted for left- or right-hand orientation.
- Includes frame, dividers and label holders.
- ◆ Available on RUSH.

To Order, Specify:

- 1) Product number.
- 2) Trim color.

Diagonal Unit — Freestanding	6 1/4"(159mm)	10 1/4"(260mm)	6"(152mm)	Two dividers	PMDF-6	\$ 71
		10 1/4"(260mm)	12"(305mm)	Four dividers	PMDF-12	139



PMDF

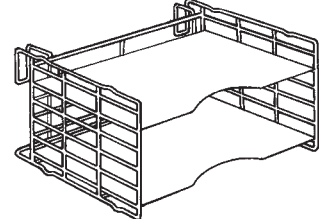
Features

- Unit may be used on any flat surface and for added security may store within an overhead storage unit.
- Includes two or four dividers per unit as specified.
- Field-adjusted for left- or right-hand orientation.
- Includes frame, dividers and label holders.

To Order, Specify:

- 1) Product number.
- 2) Trim color.

Horizontal Unit — Suspended	6 1/4"(159mm)	12 3/4"(324mm)	11"(279mm)	Front-to-back	PMHU-11	\$126
		12"(305mm)	13"(330mm)	Side-to-side	PMHU-13	141



PMHU

Features

- Unit designed to be hung from a mounting bar singly or in multiple quantities and may span mounting bars on adjacent panels.
- Specify unit PMHU-11 for front-to-back paper storage or PMHU-13 for side-to-side paper storage.
- Includes frame, two trays and label holders.
- Unit has total capacity of six trays (see tray packages PMTP-11 or PMTP-13 on page 529).
- ◆ Available on RUSH.

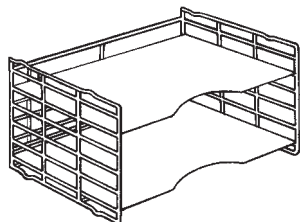
To Order, Specify:

- 1) Product number.
- 2) Trim color.

Task Organization

for use with UniGroup Too, UniGroup, PLACES

	Height	Depth	Width	Description	Number	Price
Horizontal Unit — Freestanding	6 1/4" (159mm)	11 1/2" (292mm)	11" (279mm)	Front-to-back	PMHF-11	\$118
		10 3/4" (273mm)	13" (330mm)	Side-to-side	PMHF-13	133



PMHF

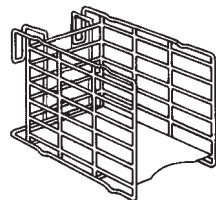
Features

- Units may be used on any flat surface and for added security may store within an overhead storage unit.
- Units may be stacked vertically.
- Specify unit PMHU-11 for front-to-back paper storage or PMHU-13 for side-to-side paper storage.
- Includes frame, two trays and label holders.
- Unit has total capacity of six trays (see tray packages PMTP-11 or PMTP-13 below).

To Order, Specify:

- 1) Product number.
- 2) Trim color.

Vertical Unit — Suspended	6 1/4" (159mm)	12" (305mm)	6" (152mm)		PMVU-6	\$73



PMVU-6

Features

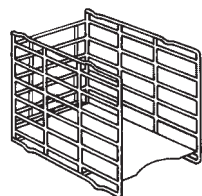
- Unit designed to be hung from a mounting bar singly or in multiple quantities and may span mounting bars on adjacent panels.
- Includes frame and one tray.
- Unit is designed to hold binders in an upright position.
- To create small forms bins, specify 6" (152mm) -wide tray package (PMTP-6).

◆ Available on RUSH.

To Order, Specify:

- 1) Product number.
- 2) Trim color.

Vertical Unit — Freestanding	6 1/4" (159mm)	10 3/4" (273mm)	6" (152mm)		PMVF-6	\$73



PMVF-6

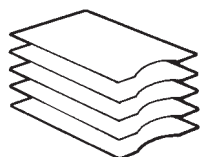
Features

- Units may be used on any flat surface and for added security may store within an overhead storage unit.
- Includes frame and one tray.
- Unit is designed to hold binders in an upright position.
- To create small forms bins, specify 6" (152mm) -wide tray package (PMTP-6).

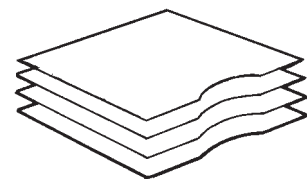
To Order, Specify:

- 1) Product number.
- 2) Trim color.

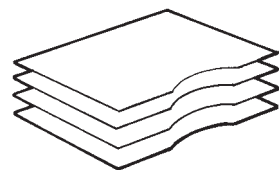
Paper Management Tray Packages	10 1/2" (267mm)	5 1/2" (140mm)	Vertical unit trays, set of five	PMTP-6	\$86
	12 1/2" (318mm)	10 1/2" (267mm)	Front-to-back horizontal unit trays, set of four	PMTP-11	92
	10 1/2" (267mm)	12 1/2" (318mm)	Side-to-side horizontal unit trays, set of four	PMTP-13	92



PMTP-6



PMTP-11



PMTP-13

Features

- Trays fit horizontal or vertical paper managers to increase numbers of storage slots.
- Fits freestanding and suspended units.

◆ Available on RUSH.

To Order, Specify:

- 1) Product number.
- 2) Trim color.

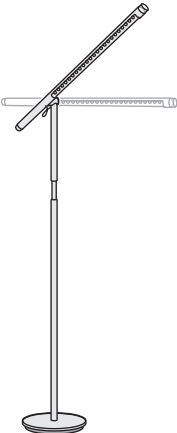
Lighting – BRAZO®

for use with UniGroup Too, UniGroup, PLACES

	Base Diameter	Model	Number	Price
BRAZO®	8 1/2''(216mm)	Desk	LBJ1-0026-19FLCN	\$650
		Floor	LBJ2-0026-19FLCN	\$782



LBJ1



LBJ2



Features

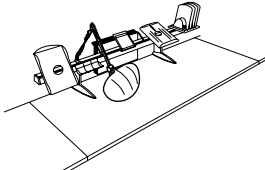
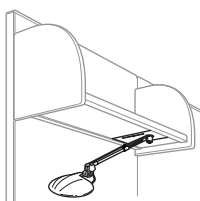
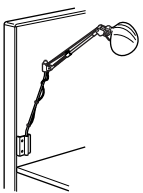
- Includes base, adjustable height fixture, arm with LED lamp with clear lens, six foot removable silvertone cord.
- Features a LED light source with full dim control knob and 90 degree disbursement adjustment.
- 1.5 to 9 watts.
- Arm rotates 360 degrees.
- Desk adjustable height fixture range is 14''-22''(356mm-559mm) from desktop.
- Floor adjustable height fixture range is 43''-50''(1092-1270mm) from floor.
- Arm is 26 1/2''(673mm).
- Standard in brushed aluminum.
- Base includes scratch-resistant bottom cover with side cord location.
- **For use with 120 volt 60 hertz electrical system.**
- Can be used on any horizontal surface.
- Minor assembly required.
- Overall height range with arm extended at 180° is 33 3/4''-41''(857mm-1041mm).
- Full dim control knob is located at end of arm.

To Order, Specify:

- 1) Product number.
(No finish specification required.)

Lighting — Jump Stuff

for use with UniGroup Too, UniGroup, PLACES

	Base Diameter	Description	Number	Price
Wing Light — Freestanding	7 1/2”(191mm)	Magnetic Light	DLWL-M-F	\$432
		Electronic Light	DLWL-E-F	476
				
DLWL-F				
				
Features				
- Includes 3500K, 13W low mercury content compact fluorescent lamp, mini rocker switch located under head, base, two-piece hinged arms and 6’(1829mm) cord with two prong plug. - For freestanding applications. - Head adjusts 4”(102mm) to 18”(457mm) above base and 6”(152mm) to 17”(432mm) in front of base. - Lamp head is white, arms are silver, fixture base, joints and cord are black. - In-line magnetic ballast, electronic ballast located in fixture head. - Arm pivots and head rotates 180° horizontally. - Asymmetric light distribution to reduce glare. - For use with 120 volt 60 hertz electrical systems.				
Available on RUSH.				
Wing Light — Rail Mount		Magnetic Light	DLWL-M-R	\$399
		Electronic Light	DLWL-E-R	443
				
DLWL-R				
				
Features				
- Includes 3500K, 13W low mercury content compact fluorescent lamp, mini rocker switch located under head, two-piece hinged arms and 6’(1829mm) cord with two prong plug. - Mounts to Jump Stuff work rail. - Head adjusts 4”(102mm) to 18”(457mm) above rail and 6”(152mm) to 17”(432mm) in front of rail. - Lamp head is white, arms are silver, joints and cord are black. - In-line magnetic ballast, electronic ballast located in fixture head. - Arm pivots and head rotates 180° horizontally. - Asymmetric light distribution to reduce glare. - For use with 120 volt 60 hertz electrical systems.				
To Order, Specify:				
1) Product number. (No finish specification required.)				
Wing Light — Under Shelf Mount		Magnetic Light	DLWL-M-U	\$399
		Electronic Light	DLWL-E-U	443
				
DLWL-U				
				
Features				
- Includes 3500K, 13W low mercury content compact fluorescent lamp, mini rocker switch located under head, attachment hardware with single hinged arm, and 6’(1829mm) cord with two prong plug. - Mounts underneath Adaptable, PLACES, UniGroup, UniGroup Too, OneTouch and RACE overhead storage units and shelves. - Head adjusts up to 8”(203mm) below shelf and up to 11”(279mm) in front of shelf. - Lamp head is white, arms are silver, joints and cord are black. - In-line magnetic ballast, electronic ballast located in fixture head. - Arm pivots and head rotates 180° horizontally. - Asymmetric light distribution to reduce glare. - For use with 120 volt 60 hertz electrical systems.				
To Order, Specify:				
1) Product number. (No finish specification required.)				
Wing Light — Panel Mount		Magnetic Light	DLWL-M-H	\$399
		Electronic Light	DLWL-E-H	443
				
DLWL-H				
				
Features				
- Includes 3500K, 13W low mercury content compact fluorescent lamp, mini rocker switch located under head, two-piece hinged arms and 6’(1829mm) cord with two prong plug. - Mounts to Enhanced PREMISE, PLACES, UniGroup, and UniGroup Too panel side rails. - Head adjusts 4”(102mm) to 18”(457mm) above base and 6”(152mm) to 17”(432mm) in front of base. - Lamp head is white, arms are silver, joints and cord are black. - In-line magnetic ballast, electronic ballast located in fixture head. - Arm pivots and head rotates 180° horizontally. - Asymmetric light distribution to reduce glare. - For use with 120 volt 60 hertz electrical systems.				
To Order, Specify:				
1) Product number. (No finish specification required.)				

Pivot-Head Task Lighting

for use with UniGroup Too, UniGroup, PLACES

	Height	Depth	Number	Price								
Freestanding  HTL-0001-F 	17 1/2''(444mm)	24''(610mm)	HTL-0001-F	\$314								
Features • Base measures 8''(203mm) in diameter. • Fits space between 29''(737mm)-high worksurface and overhead storage unit or shelf hung 18''(457mm) above worksurface. • Powered by a 72''(1829mm) black cord. • Twin tube low mercury content 13-watt fluorescent lamp included. • Color temperature: 3500°K. • Fixture arm, base, and base cap are standard in charcoal color only. • Amp draw: .3 (18 watts, including ballast). • All models except freestanding pivot 180° at mounting bracket. • Pivoting head (350°). • Switch located under light reflector head. • Not for use with power sources other than 120 volt 60 hertz. • For use in the U.S.A. only.												
To Order, Specify: 1) Product number. 2) Lamp head trim color.<table><tr><td>TR-F</td><td>Black</td></tr><tr><td>TR-W</td><td>White</td></tr><tr><td>TR-E</td><td>Smoke</td></tr><tr><td>TR-1A</td><td>Red</td></tr></table>					TR-F	Black	TR-W	White	TR-E	Smoke	TR-1A	Red
TR-F	Black											
TR-W	White											
TR-E	Smoke											
TR-1A	Red											
Panel-Hung  HTL-0001-P 	20''(508mm)		HTL-0001-P	\$266								
Features • Bracket hangs from slots in panel side rail. • Bracket may be placed in left or right panel side rail. • Fits space between 29''(737mm)-high worksurface and overhead storage unit or shelf hung 18''(457mm) above worksurface. • Powered by a 72''(1829mm) black cord. • Twin tube low mercury content 13-watt fluorescent lamp included. • Color temperature: 3500°K. • Fixture arm and mounting hardware are standard in charcoal color only. • Amp draw: .3 (18 watts, including ballast). • All models except freestanding pivot 180° at mounting bracket. • Pivoting head (350°). • Switch located under light reflector head. • Panel and grid field-mounting options may be changed by specifying additional mounting brackets separately, see page 533. • Not for use with power sources other than 120 volt 60 hertz. • For use in the U.S.A. only.												
To Order, Specify: 1) Product number. 2) Lamp head trim color.<table><tr><td>TR-F</td><td>Black</td></tr><tr><td>TR-W</td><td>White</td></tr><tr><td>TR-E</td><td>Smoke</td></tr><tr><td>TR-1A</td><td>Red</td></tr></table>					TR-F	Black	TR-W	White	TR-E	Smoke	TR-1A	Red
TR-F	Black											
TR-W	White											
TR-E	Smoke											
TR-1A	Red											
Grid-Mounted  HTL-0001-G 	20''(508mm)		HTL-0001-G	\$286								
Features • Mounts on 16''(406mm)-high grid, anywhere along length. • Fits space between 29''(737mm)-high worksurface and overhead storage unit or shelf hung 18''(457mm) above worksurface. • Powered by a 72''(1829mm) black cord. • Twin tube low mercury content 13-watt fluorescent lamp included. • Color temperature: 3500°K. • Fixture arm and mounting hardware are standard in charcoal color only. • Amp draw: .3 (18 watts, including ballast). • All models except freestanding pivot 180° at mounting bracket. • Pivoting head (350°). • Switch located under light reflector head. • Panel and grid field-mounting options may be changed by specifying additional mounting brackets separately, see page 533. • Not for use with power sources other than 120 volt 60 hertz. • For use in the U.S.A. only.												
To Order, Specify: 1) Product number. 2) Lamp head trim color.<table><tr><td>TR-F</td><td>Black</td></tr><tr><td>TR-W</td><td>White</td></tr><tr><td>TR-E</td><td>Smoke</td></tr><tr><td>TR-1A</td><td>Red</td></tr></table>					TR-F	Black	TR-W	White	TR-E	Smoke	TR-1A	Red
TR-F	Black											
TR-W	White											
TR-E	Smoke											
TR-1A	Red											

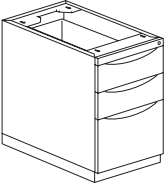
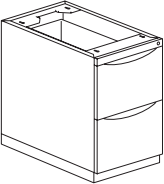
Pivot-Head Task Lighting

for use with UniGroup Too, UniGroup, PLACES

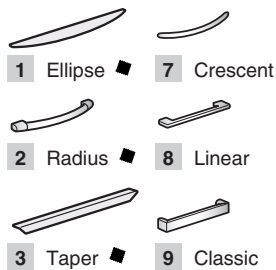
	Number	Price
Panel-Hung Bracket  HTLB-0001-P	HTLB-0001-P Features • Allows grid-mounted task lights to be converted to panel-hung. • Price includes two brackets. • Standard in charcoal finish color only.	\$25 To Order, Specify: 1) Product number. (No finish specification required.)
Grid-Mount Bracket  HTLB-0001-G	HTLB-0001-G Features • Allows panel-mounted task lights to be converted to grid-mounted. • Price includes two brackets. • Standard in charcoal finish color only.	\$25 To Order, Specify: 1) Product number. (No finish specification required.)

X Series Attached Pedestals

for use with UniGroup Too, UniGroup, PLACES

	Actual Height	Actual Depth	Actual Width	Description	Pull	Number ① ②	(S) Painted Price	(K-N-Q) Painted Perf. Price	(W) Wood Price I	(W) Wood Price II
 JPAH-24	27 1/2" (699mm)	17" (432mm)	15" (381mm)	Box/Box/File	1	JPAH-18- 1	\$499	\$518	\$778	\$802
					2, 3	JPAH-18-	569	588	848	872
					7, 8, 9	JPAH-18-	587		866	890
	27 1/2" (699mm)	23" (584mm)	15" (381mm)	Box/Box/File	1	JPAH-24- 1	\$528	\$547	\$806	\$831
					2, 3	JPAH-24-	598	617	876	901
					7, 8, 9	JPAH-24-	616		894	919
 JPAJ-24	27 1/2" (699mm)	29" (737mm)	15" (381mm)	Box/Box/File	1	JPAH-30- 1	\$582	\$601	\$858	\$885
					2, 3	JPAH-30-	652	671	928	955
					7, 8, 9	JPAH-30-	670		946	973
	27 1/2" (699mm)	17" (432mm)	15" (381mm)	File/File	1	JPAJ-18- 1	\$470	\$505	\$732	\$755
					2, 3	JPAJ-18-	517	552	779	802
					7, 8, 9	JPAJ-18-	528		790	813
	27 1/2" (699mm)	23" (584mm)	15" (381mm)	File/File	1	JPAJ-24- 1	\$496	\$531	\$757	\$781
					2, 3	JPAJ-24-	517	552	804	828
					7, 8, 9	JPAJ-24-	554		815	839
	27 1/2" (699mm)	29" (737mm)	15" (381mm)	File/File	1	JPAJ-30- 1	\$544	\$579	\$804	\$829
					2, 3	JPAJ-30-	591	626	851	876
					7, 8, 9	JPAJ-30-	602		862	887

② Pull Styles



Features

- Includes attachment hardware, one black pencil tray.
- Box drawers include one divider; file drawers include one compressor.
- Standard with lock; keyed alike and master keying options available.
- Drawers interiors and accessories are black.
- Attached units must be attached** under a worksurface equal to or deeper than pedestal depth.
- Optional drawer fronts include painted, painted perforated or wood.
- Perforated option (with liner) available on the file drawer only. (Not available on box drawers or with Crescent, Linear and Classic pulls.)
- Optional drawer pulls include Ellipse, Radius, Taper, Crescent, Linear and Classic pulls.
 - Ellipse pull available in non-Metallic trim colors only.
 - Radius pull available in Metallic trim colors only.
 - Taper pull trim color matches case trim color.
 - Crescent, Linear and Classic pulls are brushed nickel finish.
- Available on RUSH.

Specification Tips

- Specify pedestal accessories separately, as required.
- Use corner brackets and/or cantilevers to attach the worksurface to the panel.
- Specify worksurface height adjustment kit if mounting worksurface up to 2" (51mm) higher than standard mounting height; specify separately.

NOTE:

For additional steel storage options and accessories, refer to Steel Casegoods/Files/Storage Price List.

To Order, Specify:

Painted Drawer Fronts

- Product number, including:

① Drawer Front Style:

S Painted

Painted Perforated file drawer front options

K Meteors

N Constellation

Q Galaxy

② Pull (see side bar)

- Trim color for drawer fronts and case.*

- Trim color for pull (Ellipse and Radius only).
 - Ellipse (Non-Metallic trim colors only)
 - Radius (Metallic trim colors only; upcharge for Metallic trim on pull is included in price.)

- Trim color for lock plug.

Wood Drawer Fronts

- Product number, including:

① Drawer Front Style:

W Wood

② Pull (see side bar)

- Trim color for case.*

- Trim color for pull (Ellipse and Radius only).
 - Ellipse (Non-Metallic trim colors only)
 - Radius (Metallic trim colors only; upcharge for Metallic trim on pull is included in price.)

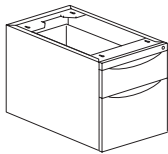
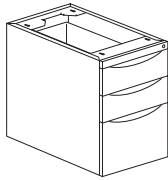
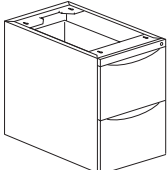
- Wood finish for drawer fronts.

- Trim color for lock plug.

***Note: \$61 upcharge (list) for drawer fronts/case Metallic trim color.**

X Series Suspended Pedestals

for use with UniGroup Too, UniGroup, PLACES

	Actual Height	Actual Depth	Actual Width	Description	Pull	Number ① ②	(S) Painted Price	(K-N-Q) Painted Perf. Price	(W) Wood Price I	(W) Wood Price II
Box/File — Suspended  JPHA-24	19 5/8" (498mm)	17" (432mm)	15" (381mm)	Box/File	1	JPHA-18- 1	\$343	\$362	\$562	\$580
					2, 3	JPHA-18- 1	388	407	607	625
					7, 8, 9	JPHA-18- 1	401		620	638
	19 5/8" (498mm)	23" (584mm)	15" (381mm)	Box/File	1	JPHA-24- 1	\$368	\$387	\$586	\$605
					2, 3	JPHA-24- 1	413	432	631	650
					7, 8, 9	JPHA-24- 1	426		644	663
Box/Box/File — Suspended  JPHH-24	25 5/8" (651mm)	17" (432mm)	15" (381mm)	Box/Box/File	1	JPHH-18- 1	\$471	\$490	\$750	\$774
					2, 3	JPHH-18- 1	543	562	822	846
					7, 8, 9	JPHH-18- 1	559		838	862
	25 5/8" (651mm)	23" (584mm)	15" (381mm)	Box/Box/File	1	JPHH-24- 1	\$500	\$519	\$778	\$803
					2, 3	JPHH-24- 1	572	591	850	875
					7, 8, 9	JPHH-24- 1	588		866	891
File/File — Suspended  JPHJ-24	25 5/8" (651mm)	17" (432mm)	15" (381mm)	File/File	1	JPHJ-18- 1	\$386	\$421	\$646	\$671
					2, 3	JPHJ-18- 1	431	466	691	716
					7, 8, 9	JPHJ-18- 1	444		704	729
	25 5/8" (651mm)	23" (584mm)	15" (381mm)	File/File	1	JPHJ-24- 1	\$413	\$448	\$676	\$698
					2, 3	JPHJ-24- 1	458	493	721	743
					7, 8, 9	JPHJ-24- 1	471		734	756

Features

- Includes attachment hardware, one black pencil tray.
- Box drawer includes one divider; file drawer includes one compressor.
- Standard with lock; keyed alike and master keying options available.
- Drawers interiors and accessories are black.
- Suspended units must be attached** under a worksurface equal to or deeper than pedestal depth.
- Optional drawer fronts include painted, painted perforated or wood.
- Perforated option (with liner) available on the file drawer only. (Not available on box drawers or with Crescent, Linear and Classic pulls.)
- Optional drawer pulls include Ellipse, Radius, Taper, Crescent, Linear and Classic pulls.
 - Ellipse pull available in non-Metallic trim colors only.
 - Radius pull available in Metallic trim colors only.
 - Taper pull trim color matches case trim color.
 - Crescent, Linear and Classic pulls are brushed nickel finish.

Specification Tips

- Specify pedestal accessories separately, as required.
- Use corner brackets and/or cantilevers to attach the worksurface to the panel.
- Suspended pedestals can only be used with RACE, UniGroup, UniGroup Too, and PLACES systems applications.

NOTE:

For additional steel storage options and accessories, refer to Steel Casegoods/Files/Storage Price List.

To Order, Specify:

Painted Drawer Fronts

- Product number, including:

① Drawer Front Style:

S Painted

Painted Perforated file drawer front options

K Meteors

N Constellation

Q Galaxy

② Pull (see side bar)

- Trim color for drawer fronts and case.*
- Trim color for pull (Ellipse and Radius only).
 - Ellipse (Non-Metallic trim colors only)
 - Radius (Metallic trim colors only; upcharge for Metallic trim on pull is included in price.)
- Trim color for lock plug.

Wood Drawer Fronts

- Product number, including:

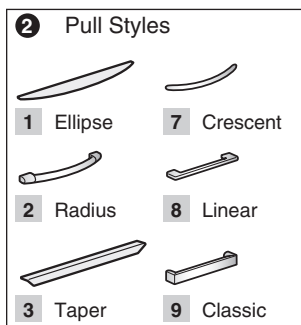
① Drawer Front Style:

W Wood

② Pull (see side bar)

- Trim color for case.*
- Trim color for pull (Ellipse and Radius only).
 - Ellipse (Non-Metallic trim colors only)
 - Radius (Metallic trim colors only; upcharge for Metallic trim on pull is included in price.)
- Wood finish for drawer fronts.
- Trim color for lock plug.

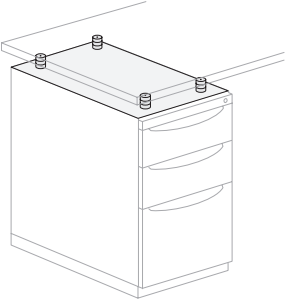
***Note: \$61 upcharge (list) for drawer fronts/case Metallic trim color.**



X Series Pedestal Accessories

for use with UniGroup Too, UniGroup, PLACES

	Height	Depth	Width	Number	Price
Worksurface Height Adjustment Kit for Attached Pedestal	1-2''(25-51mm)			JAKA-18	\$153
				JAKA-24	153
				JAKA-30	153



JAKA-18

Features

- Includes top and eight height adjustment spacers and attachment hardware.
- Provides height adjustment for pedestal-supported worksurfaces.
- Raises worksurfaces in 1''(25mm) increments up to 2''(51mm) above standard worksurface height.
- Standard in charcoal finish color only.

To Order, Specify:

- 1) Product number.
- 2) Trim color.*

*Note: \$61 upcharge (list) for Metallic trim color.

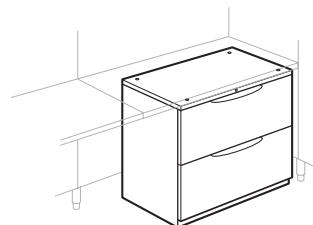
NOTE:

For additional steel storage options and accessories, refer to Steel Caseloads/Files/Storage Price List.

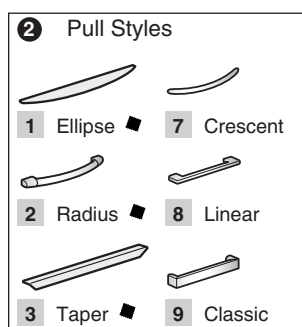
X Series Lateral Files — Attached

for use with UniGroup Too, UniGroup, PLACES

	Actual Height	Actual Depth	Actual Width	Pull	Number ①②	(S) Painted Price	(K-N-Q) Painted Perf. Price	(W) Wood Price I	(W) Wood Price II
Two-High Lateral File Painted, Painted Perforated or Wood Drawer Fronts — Attached	27 1/2" (699mm)	18 3/4" (476mm)	29 7/8" (759mm)	1	JLPD-0230- 1A	\$719	\$ 754	\$ 894	\$ 922
				2, 3	JLPD-0230- A	766	801	941	969
				7, 8, 9	JLPD-0230- A	777		952	980
	27 1/2" (699mm)	18 3/4" (476mm)	35 7/8" (911mm)	1	JLPD-0236- 1A	\$843	\$ 878	\$1045	\$1078
				2, 3	JLPD-0236- A	890	925	1092	1125
				7, 8, 9	JLPD-0236- A	901		1103	1136
	27 1/2" (699mm)	18 3/4" (476mm)	41 7/8" (1064mm)	1	JLPD-0242- 1A	\$938	\$ 973	\$1161	\$1198
				2, 3	JLPD-0242- A	985	1020	1208	1245
				7, 8, 9	JLPD-0242- A	996		1219	1256



JLPD-S1A



Features

- Includes attachment hardware, and adjustable side-to-side hanging bars.
- Attached files must be attached** under a worksurface 20" (508mm) or deeper; does not include counterweight.
- Standard with lock; keyed-alike and master keying options available.
- Glides provide 1 1/2" (38mm) adjustment range.
- Drawer interiors and accessories are black.
- Optional drawer fronts include painted, painted perforated or wood.
- Painted perforated lateral file drawer front does not include inner liner.
- Optional drawer pulls include Ellipse, Radius, Taper, Crescent, Linear and Classic.
 - Ellipse pull available in non-Metallic trim colors only.
 - Radius pull available in Metallic trim colors only.
 - Taper pull trim color matches case trim color.
 - Crescent, Linear and Classic pulls are brushed nickel finish.
- Crescent, Linear and Classic pulls are available on painted steel or wood drawer fronts only.

◆ Available on RUSH.

Specification Tips

- Use corner brackets and/or cantilevers to attach the worksurface to the panel.
- Specify lateral file accessories separately, as required.
- Specify worksurface height adjustment kit if mounting worksurface up to 2" (51mm) higher than standard mounting height; specify separately.

NOTE:

For additional steel storage options and accessories, refer to Steel Casegoods/Files/Storage Price List.

To Order, Specify:

Painted Drawer Fronts

- Product number, including:

① Drawer Front Style:

S Painted

Painted Perforated drawer front options

K Meteors

N Constellation

Q Galaxy

② Pull (see side bar)

- Trim color for drawer fronts and case.*
- Trim color for pull (Ellipse and Radius only).
 - Ellipse (Non-Metallic trim colors only)
 - Radius (Metallic trim colors only; upcharge for Metallic trim on pull is included in price.)
- Trim color for lock plug.

Wood Drawer Fronts

- Product number, including:

① Drawer Front Style:

W Wood

② Pull (see side bar)

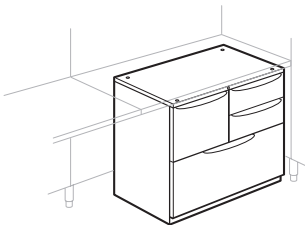
- Trim color for case.*
- Trim color for pull (Ellipse and Radius only).
 - Ellipse (Non-Metallic trim colors only)
 - Radius (Metallic trim colors only; upcharge for Metallic trim on pull is included in price.)
- Wood finish for drawer fronts.
- Trim color for lock plug.

***Note: \$93 upcharge (list) for drawer fronts/case Metallic trim color.**

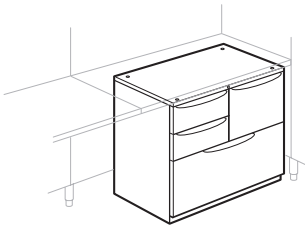
X Series Combination Units — Attached

for use with UniGroup Too, UniGroup, PLACES

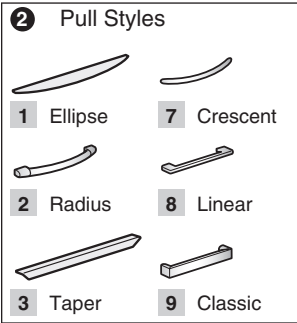
	Actual Height	Actual Depth	Actual Width	Description	Pull	Number 1 2	(S) Painted Price	(K-N-Q) Painted Perf. Price	(W) Wood Price I	(W) Wood Price II
Two-High Combination — Attached	27 1/2" (699mm)	18 3/4" (476mm)	29 7/8" (759mm)	File/Box/Box/ Lateral	1	JCPT-0230- 1A	\$1257	\$1276	\$1649	\$1700
					2, 3	JCPT-0230- A	1352	1371	1744	1795
					7, 8, 9	JCPT-0230- A	1374		1766	1817
	27 1/2" (699mm)	18 3/4" (476mm)	29 7/8" (759mm)	Box/Box/File/ Lateral	1	JCPR-0230- 1A	\$1257	\$1276	\$1649	\$1700
					2, 3	JCPR-0230- A	1352	1371	1744	1795
					7, 8, 9	JCPR-0230- A	1374		1766	1817



JCPT-S1A



JCPR-S1A



- Features**
- Includes attachment hardware and adjustable side-to-side hanging bars.
 - 12" (305mm) pedestal-style file drawer can accommodate legal filing side-to-side with the use of legal filing kit, separately specified.
 - Lock plug(s) and key(s) are shipped with random numbering unless they are specified "keyed-alike" or "master-keyed."
 - Optional drawer fronts include painted, painted perforated or wood.
 - Perforated option available on lateral drawer only. (Not available on file and box drawers.) Liner not included.
 - Crescent, Linear and Classic pulls are available on painted steel or wood drawer fronts only.
 - Optional drawer pulls include Ellipse, Radius, Taper, Crescent, Linear and Classic.
 - Ellipse pull available in non-Metallic trim colors only.
 - Radius pull available in Metallic trim colors only.
 - Taper pull trim color matches case trim color.
 - Crescent, Linear and Classic pulls are brushed nickel finish.

- Specification Tips**
- Specify lateral and pedestal drawer accessories separately, as required.
 - Specify 12" (305mm) pedestal-style drawer accessories separately.
 - Attached units must be attached** under a worksurface 20" (508mm) or deeper.
 - 18 3/4" (476mm) deep storage will not work under 18" (457mm) deep work surfaces.
 - Use corner brackets and/or cantilevers to attach the worksurface to the panel.
 - Specify worksurface height adjustment kit if mounting worksurface up to 2" (51mm) higher than standard mounting height; specify separately.

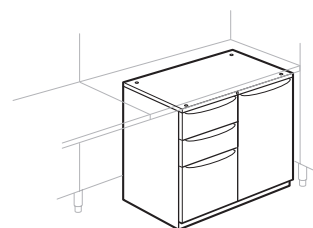
NOTE:
For additional steel storage options and accessories, refer to Steel Caseloads/Files/Storage Price List.

- To Order, Specify:**
- Painted Drawer Fronts**
- 1) Product number, including:
- 1 Drawer Front Style:**
- S** Painted
- Painted Perforated lateral drawer front options
- K** Meteors
- N** Constellation
- Q** Galaxy
- 2 Pull** (see side bar)
- 2) Trim color for drawer fronts and case.*
- 3) Trim color for pull (Ellipse and Radius only).
 - Ellipse (Non-Metallic trim colors only)
 - Radius (Metallic trim colors only; upcharge for Metallic trim on pull is included in price.)
- 4) Trim color for lock plug.
- Wood Drawer Fronts**
- 1) Product number, including:
- 1 Drawer Front Style:**
- W** Wood
- 2 Pull** (see side bar)
- 2) Trim color for case.*
- 3) Trim color for pull (Ellipse and Radius only).
 - Ellipse (Non-Metallic trim colors only)
 - Radius (Metallic trim colors only; upcharge for Metallic trim on pull is included in price.)
- 4) Wood finish for drawer fronts.
- 5) Trim color for lock plug.
- *Note: \$93 upcharge (list) for drawer fronts/case Metallic trim color.**

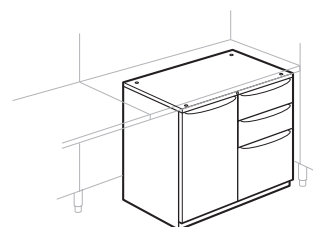
X Series Combination Units — Attached

for use with UniGroup Too, UniGroup, PLACES

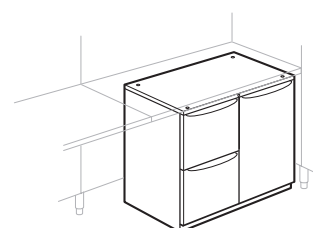
	Actual Height	Actual Depth	Actual Width	Description	Pull	Number ① ②	(SS) Painted Price	(KK-NN-QQ) Painted Perf. Price	(WW) Wood Price I	(WW) Wood Price II
Two-High Combination — Attached	27 1/2" (699mm)	18 3/4" (476mm)	29 7/8" (759mm)	Box/Box/File/Door(R)	1	JCPB-0230-■ 1A	\$1467	\$1505	\$1853	\$1911
					2, 3	JCPB-0230-■ ■ A	1562	1600	1948	2006
					7, 8, 9	JCPB-0230-■ ■ A	1584		1970	2028
	27 1/2" (699mm)	18 3/4" (476mm)	29 7/8" (759mm)	Door(L)/Box/Box/File	1	JCPE-0230-■ 1A	\$1467	\$1505	\$1853	\$1911
					2, 3	JCPE-0230-■ ■ A	1562	1600	1948	2006
					7, 8, 9	JCPE-0230-■ ■ A	1584		1970	2028
	27 1/2" (699mm)	18 3/4" (476mm)	29 7/8" (759mm)	File/File/Door(R)	1	JCPG-0230-■ 1A	\$1433	\$1487	\$1803	\$1859
					2, 3	JCPG-0230-■ ■ A	1503	1557	1873	1929
					7, 8, 9	JCPG-0230-■ ■ A	1521		1891	1947
	27 1/2" (699mm)	18 3/4" (476mm)	29 7/8" (759mm)	Door(L)/File/File	1	JCPJ-0230-■ 1A	\$1433	\$1487	\$1803	\$1859
					2, 3	JCPJ-0230-■ ■ A	1503	1557	1873	1929
					7, 8, 9	JCPJ-0230-■ ■ A	1521		1891	1947



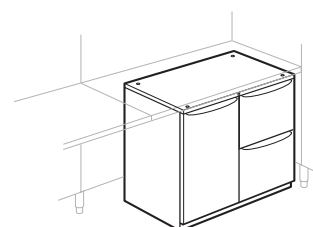
JCPB-S1A (Right)



JCPE-S1A (Left)



JCPG-S1A (Right)



JCPJ-S1A (Left)

Features

- Includes attachment hardware and adjustable side-to-side hanging bars.
- 12" (305mm) pedestal-style file drawer can accommodate legal filing side-to-side with use of legal filing kit, separately specified.
- Units with doors include one adjustable shelf.
- Standard with lock centered in front edge of top; locks drawers and door.
- Lock plug(s) and key(s) are shipped with random numbering unless they are specified "keyed-alike" or "master-keyed."
- Optional drawer/door fronts include painted, painted perforated or wood.
- Perforated option (with liner) available on file drawers and storage door only. (Not available on box drawer.)
- Crescent, Linear and Classic pulls are available on painted steel or wood drawer fronts only.
- Optional drawer pulls include Ellipse, Radius, Taper, Crescent, Linear and Classic.
 - Ellipse pull available in non-Metallic trim colors only.
 - Radius pull available in Metallic trim colors only.
 - Taper pull trim color matches case trim color.
 - Crescent, Linear and Classic pulls are brushed nickel finish.

Specification Tips

- Specify pedestal drawer accessories separately, as required.
- Specify 12" (305mm) pedestal-style drawer accessories separately.
- Attached units must be attached** under a worksurface 20" (508mm) or deeper.
- 18 3/4" (476mm) deep storage will not work under 18" (457mm) deep work surfaces.
- Use corner brackets and/or cantilevers to attach the worksurface to the panel.
- Specify worksurface height adjustment kit if mounting worksurface up to 2" (51mm) higher than standard mounting height; specify separately.

NOTE:

For additional steel storage options and accessories, refer to Steel Caseloads/Files/Storage Price List.

To Order, Specify:

Painted Drawer/Door Fronts

- Product number, including:

① Drawer/Door Front Style:

SS Painted

Painted Perforated file drawer/door front options

KK Meteors

NN Constellation

QQ Galaxy

② Pull (see side bar)

- Trim color for drawer/door/case.*
- Trim color for pull (Ellipse and Radius only).
 - Ellipse (Non-Metallic trim colors only)
 - Radius (Metallic trim colors only; upcharge for Metallic trim on pull is included in price.)
- Trim color for lock plug.

Wood Drawer/Door Fronts

- Product number, including:

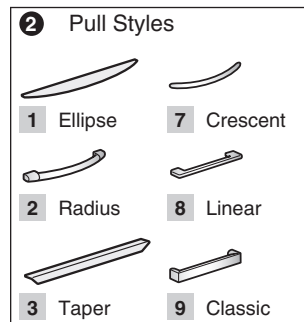
① Drawer/Door Front Style:

WW Wood

② Pull (see side bar)

- Trim color for case.*
- Trim color for pull (Ellipse and Radius only).
 - Ellipse (Non-Metallic trim colors only)
 - Radius (Metallic trim colors only; upcharge for Metallic trim on pull is included in price.)
- Wood finish for drawer/door fronts.
- Trim color for lock plug.

***Note: \$93 upcharge (list) for drawers/door/case Metallic trim color.**



V Series Attached and Suspended Pedestals

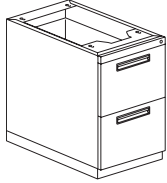
for use with UniGroup Too, UniGroup, PLACES

	Actual Height	Actual Depth	Actual Width	Description	Number	Price
Box/Box/File – Attached	27 1/2" (699mm)	17" (432mm)	15" (381mm)	Box/Box/File	VPAH-18	\$399
		23" (584mm)			VPAH-24	423
		29" (737mm)			VPAH-30	466
	27 1/2" (699mm)	17" (432mm)	15" (381mm)	File/File	VPAJ-18	\$376
		23" (584mm)			VPAJ-24	396
		29" (737mm)			VPAJ-30	436



VPAH-24

File/File– Attached



VPAJ-24

Features

- Includes attachment hardware.
- See appropriate price list for specification requirements.
- Glides provide 1 1/2" (38mm) adjustment range.
- **Attached units must be attached** under a worksurface equal to or deeper than pedestal depth.
- Lock plug(s) and key(s) are shipped with random numbering unless they are specified "keyed-alike" or "master-keyed."
- File drawer can accommodate legal filing front to back with the use of legal filing kits (VPL1-12, VPL2-12), separately specified.
- Usable drawer is less than actual drawer depth.

◆ Available on RUSH.

To Order, Specify:

- 1) Product number.
- 2) Trim color for drawer fronts and case.*
- 3) Trim color for pull (non-metallic colors only).
- 4) Trim color for lock plug.

***Note: \$38 upcharge (list) for Metallic trim color.**

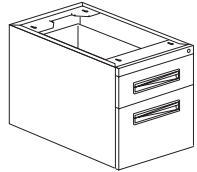
Specification Tips

- Specify pedestal drawer accessories separately, as required.
- Specify worksurface height adjustment kit if mounting worksurface up to 2" (51mm) higher than standard mounting height; specify separately.
- Use corner brackets and/or cantilevers to attach the worksurface to the panel.

NOTE:

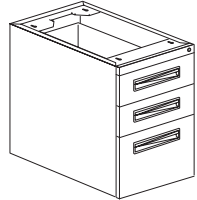
For additional steel storage options and accessories, refer to Steel Caseloads/Files/Storage Price List.

Box/File – Suspended	19 5/8" (498mm)	17" (432mm)	15" (381mm)	Box/File	VPHA-18	\$326
		23" (584mm)			VPHA-24	349
	25 5/8" (651mm)	17" (432mm)	15" (381mm)	Box/Box/File	VPHH-18	\$393
		23" (584mm)			VPHH-24	413
	25 5/8" (651mm)	17" (432mm)	15" (381mm)	File/File	VPHJ-18	\$370
		23" (584mm)			VPHJ-24	384



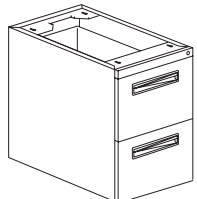
VPHA-24

Box/Box/File– Suspended



VPHH-24

File/File– Suspended



VPHJ-24

Features

- Includes attachment hardware.
- Lock plug(s) and key(s) are shipped with random numbering unless they are specified "keyed-alike" or "master-keyed."
- File drawer can accommodate legal filing front to back with the use of legal filing kits (VPL1-12, VPL2-12), separately specified.
- Usable drawer is less than actual drawer depth.

◆ Available on RUSH.

To Order, Specify:

- 1) Product number.
- 2) Trim color for drawer fronts and case.*
- 3) Trim color for pull (non-metallic colors only).
- 4) Trim color for lock plug.

***Note: \$38 upcharge (list) for Metallic trim color.**

Specification Tips

- Specify pedestal drawer accessories separately, as required.
- **Suspended units must be suspended** under a worksurface equal to or deeper than pedestal depth.
- **Suspended pedestals can only be used with UniGroup Too, UniGroup, PLACES, and RACE systems applications.**

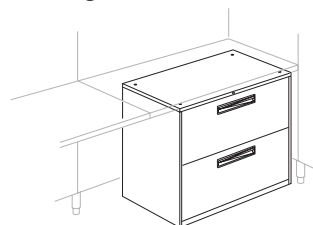
NOTE:

For additional steel storage options and accessories, refer to Steel Caseloads/Files/Storage Price List.

V Series Lateral Files — Attached

for use with UniGroup Too, UniGroup, PLACES

	Actual Height	Actual Depth	Actual Width	Number	Price
Two-High — Attached	27 1/2" (699mm)	18" (457mm)	29 7/8" (759mm)	VLRD-0230-A ■	\$637
			35 7/8" (911mm)	VLRD-0236-A ■	746
			41 7/8" (1064mm)	VLRD-0242-A ■	829



VLRD-0230-A

Features

- Includes attachment hardware and adjustable side-to-side hanging bars.
- See appropriate price book for specification requirements.
- Drawer interiors and accessories are black.
- Specify worksurface height adjustment kit if mounting worksurface up to 2" (51mm) higher than standard mounting height; specify separately.
- Lock plug(s) and key(s) are shipped with random numbering unless they are specified "keyed-alike" or "master-keyed."

■ Available on RUSH.

Specification Tip

- Use corner brackets and/or cantilevers to attach the worksurface to the panel.

NOTE:

For additional steel storage options and accessories, refer to Steel Caseloads/Files/Storage Price List.

To Order, Specify:

- 1) Product number.
- 2) Trim color for drawer fronts and case.*
- 3) Trim color for pull (non-metallic colors only).
- 4) Trim color for lock plug.

*Note: \$61 upcharge (list) for drawer fronts/case metallic trim color.

Tables

UniGroup

	Height	Depth	Width	Number	Price
Laminate Square Table	29" (737mm)	24" (610mm)	24" (610mm)	TPPS-2424	\$517
		30" (762mm)	30" (762mm)	TPPS-3030	549
		36" (914mm)	36" (914mm)	TPPS-3636	586



TPPS

Features

- High-pressure laminate top with 3mm T-mold edge.
- Pedestal base is available in trim colors.
- Self-adjusting glides.

To Order, Specify:

- 1) Product number.
- 2) Laminate surface color.
- 3) Edge trim color.
- 4) Base trim color.

Laminate Round Table	29" (737mm)	30" (762mm)		TPPR-30	\$503
		36" (914mm)		TPPR-36	564
		42" (1067mm)		TPPR-42	626
		48" (1219mm)		TPPR-48	750



TPPR

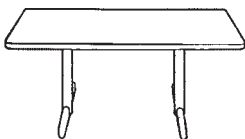
Features

- High-pressure laminate top with 3mm T-mold edge.
- Pedestal base is available in trim colors.
- Self-adjusting glides.
- ◆ Available on RUSH.

To Order, Specify:

- 1) Product number.
- 2) Laminate surface color.
- 3) Edge trim color.
- 4) Base trim color.

Laminate Rectangular Table	29" (737mm)	30" (762mm)	54" (1372mm)	TPCR-3054	\$811
			60" (1524mm)	TPCR-3060	824
			72" (1829mm)	TPCR-3072	872
		36" (914mm)	72" (1829mm)	TPCR-3672	963



TPCR

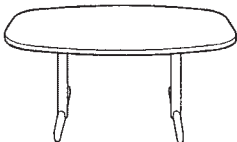
Features

- High-pressure laminate top with 3mm T-mold edge.
- Bases are available in trim colors.
- Self-adjusting glides.
- ◆ Available on RUSH.

To Order, Specify:

- 1) Product number.
- 2) Laminate surface color.
- 3) Edge trim color.
- 4) Base trim color.

Laminate Oval Table	29" (737mm)	30" (762mm)	60" (1524mm)	TPC0-3060	\$843
			72" (1829mm)	TPC0-3072	911
		36" (914mm)	60" (1524mm)	TPC0-3660	915
			72" (1829mm)	TPC0-3672	998



TPC0

Features

- High-pressure laminate top with 3mm T-mold edge.
- Bases are available in trim colors.
- Self-adjusting glides.

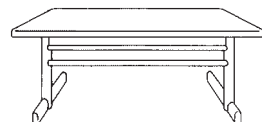
To Order, Specify:

- 1) Product number.
- 2) Laminate surface color.
- 3) Edge trim color.
- 4) Base trim color.

Tables

PLACES

Laminate C-Leg Table



HTCT-T
HTCW-T

Height	Depth	Width	Number	Price
26''(660mm)	24''(610mm)	36''(914mm)	HTCT-2436-T	\$ 572
		48''(1219mm)	HTCT-2448-T	744
		60''(1524mm)	HTCT-2460-T	777
	30''(762mm)	36''(914mm)	HTCT-3036-T	652
		48''(1219mm)	HTCT-3048-T	837
		60''(1524mm)	HTCT-3060-T	895
29''(737mm)	24''(610mm)	36''(914mm)	HTCW-2436-T	\$ 668
		48''(1219mm)	HTCW-2448-T	865
		60''(1524mm)	HTCW-2460-T	903
	30''(762mm)	36''(914mm)	HTCW-3036-T	761
		48''(1219mm)	HTCW-3048-T	977
		60''(1524mm)	HTCW-3060-T	1044

Features

- Two heights, 26''(660mm) machine height and 29''(737mm) desk height.
- High-pressure laminate top with 3mm T-mold edge.
- Base and modesty panel are available in trim colors.
- Tables feature 1/4-height modesty panels.
- C-Leg design permits free leg swing.
- Tables 48''(1219mm) and wider will accommodate a pencil drawer but not drawer pedestals.
- 24''(610mm) deep tables will not accommodate an adjustable keyboard pad.

◆ Available on RUSH.

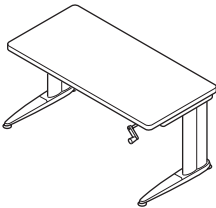
To Order, Specify:

- 1) Product number.
- 2) Laminate surface color.
- 3) Edge trim color.
- 4) Base trim color.

Sit-to-Stand Adjustable Height Tables

PLACES

	Height	Depth	Width	Number	Price
Rectangular — Laminate — T-Mold Edge	27 1/4" - 45"(692mm - 1143mm)	24"(610mm)	36"(914mm)	HURS-2436-LA	\$2109
			42"(1067mm)	HURS-2442-LA	2136
			48"(1219mm)	HURS-2448-LA	2165
			60"(1524mm)	HURS-2460-LA	2234
	30"(762mm)	36"(914mm)	36"(914mm)	HURS-3036-LA	\$2244
			42"(1067mm)	HURS-3042-LA	2283
			48"(1219mm)	HURS-3048-LA	2315
			60"(1524mm)	HURS-3060-LA	2388



HURS-LA

Features

- High-pressure laminate top with 3mm T-mold edge.
- Pre-drilled for base.
- Hand crank provides 1"(25mm) vertical movement for every 6 1/2 turns.
- Hand crank is right-handed and retracts under worksurface.
- Widths shown in nominal dimensions, actual width reduced 1"(25mm) on each side and back to accommodate cables and eliminate pinch points.
- Chrome glides have 3/8"(10mm) of height adjustment.
- Grommets can be specified separately and field installed.
- Ships unassembled.

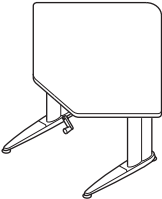
To Order, Specify:

- 1) Product number.
- 2) Laminate surface color.
- 3) Edge trim color.

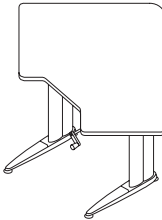
Note: Base, legs, and support brackets standard in black.

NOTE:
Will not accept suspended drawer pedestals.

Corner — Laminate — T-Mold Edge	27 1/4''(692mm)- 45''(1143mm)	24''(610mm)	36''(914mm)	HUCS-2436-LA	\$2866
			42''(1067mm)	HUCS-2442-LA	2898
			48''(1219mm)	HUCS-2448-LA	2935
		30''(762mm)	48''(1219mm)	HUCS-3048-LA	\$3012



HUCS-2436-LA



HUCS-2442-LA
HUCS-2448-LA
HUCS-3048-LA

Features

- High-pressure laminate top with 3mm T-mold edge.
- Pre-drilled for base.
- Hand crank provides 1"(25mm) vertical movement for every 6 1/2 turns.
- Hand crank is right-handed and retracts under worksurface.
- Widths shown in nominal dimensions, actual width reduced 1"(25mm) on each side and back to accommodate cables and eliminate pinch points.
- Chrome glides have 3/8"(10mm) of height adjustment.
- Grommets can be specified separately and field installed.
- Ships unassembled.

To Order, Specify:

- 1) Product number.
- 2) Laminate surface color.
- 3) Edge trim color.

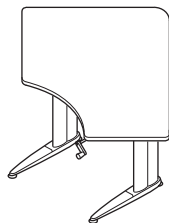
Note: Base, legs, and support brackets standard in black.

NOTE:
Will not accept suspended drawer pedestals or adjustable keyboard pads.

Sit-to-Stand Adjustable Height Tables

PLACES

	Height	Depth	Width	Number	Price
Curved Corner — Laminate — T-Mold Edge	27 1/4" - 45" (692mm - 1143mm)	24" (610mm)	36" (914mm)	HUCC-2436-LA	\$2866
			42" (1067mm)	HUCC-2442-LA	2898
			48" (1219mm)	HUCC-2448-LA	2935
		30" (762mm)	48" (1219mm)	HUCC-3048-LA	\$3012



HUCC-LA

Features

- High-pressure laminate top with 3mm T-mold edge.
- Pre-drilled for base and adjustable keyboard pad accessory.
- Hand crank provides 1" (25mm) vertical movement for every 6 1/2 turns.
- Hand crank is right-handed and retracts under worksurface.
- Widths shown in nominal dimensions, actual width reduced 1" (25mm) on each side and back to accommodate cables and eliminate pinch points.
- Chrome glides have 3/8" (10mm) of height adjustment.
- Grommets can be specified separately and field installed.
- Ships unassembled.

To Order, Specify:

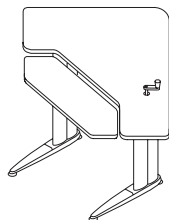
- 1) Product number.
- 2) Laminate surface color.
- 3) Edge trim color.

Note: Base, legs, and support brackets standard in black.

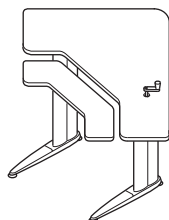
NOTE:

Will not accept suspended drawer pedestals or adjustable keyboard pads.

Split Corner — Laminate — T-Mold Edge	29" - 45" (737mm - 1143mm)	24" (610mm)	42" (1067mm)	HUCK-2442-LA	\$3473
	27 1/4" - 45" (692mm - 1143mm)	30" (762mm)	48" (1219mm)	HUCK-3048-LA	3613



HUCK-2442-LA



HUCK-3048-LA

Features

- High-pressure laminate top with 3mm T-mold edge.
- Pre-drilled for base.
- Hand crank provides 1" (25mm) vertical movement for every 6 1/2 turns.
- Top-mounted hand crank is right-handed and removes from worksurface.
- Widths shown in nominal dimensions, actual width reduced 1" (25mm) on each side and back to accommodate cables and eliminate pinch points.
- Price includes keyboard surface adjustment mechanism.
- Keyboard surface manually adjusts to any position 7" (178mm) above and 5 3/4" (146mm) below the back worksurface.
- Keyboard surface tilts -15° to +9° with a locking control knob.
- Separate keyboard pad not available.
- Keyboard surface adjustment mechanism available in charcoal finish color only.
- Chrome glides have 3/8" (10mm) of height adjustment.
- Grommets can be specified separately and field installed.
- Ships unassembled.

To Order, Specify:

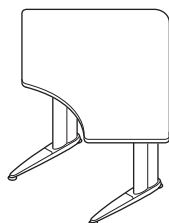
- 1) Product number.
- 2) Laminate surface color.
- 3) Edge trim color.

Note: Base, legs, and support brackets standard in black.

Sit-to-Stand Fixed Height Tables

PLACES

	Height	Depth	Width	Number	Price
Curved Corner — Laminate — T-Mold Edge	29" (737mm)	24" (610mm)	36" (914mm)	HUCC-2436-LF	\$2493
			42" (1067mm)	HUCC-2442-LF	2519
			48" (1219mm)	HUCC-2448-LF	2551
		30" (762mm)	48" (1219mm)	HUCC-3048-LF	\$2620



HUCC-LF

Features

- High-pressure laminate top with 3mm T-mold edge.
- Pre-drilled for base and adjustable keyboard pad accessory.
- Chrome glides have 3/8" (10mm) of height adjustment.
- Grommets can be specified separately and field installed.
- Ships unassembled.

To Order, Specify:

- 1) Product number.
- 2) Laminate surface color.
- 3) Edge trim color.

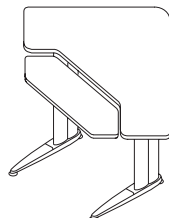
Note: Base, legs, and support brackets standard in black.

NOTES:

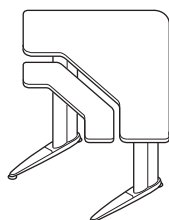
Will not accept suspended drawer pedestals.

Corner table sizes 24" (610mm) x 36" (914mm) and 24" (610mm) x 42" (1067mm) will accommodate an adjustable keyboard track length of 17" (432mm) or less.

Split Corner — Laminate — T-Mold Edge	29" (737mm)	24" (610mm)	42" (1067mm)	HUCK-2442-LF	\$3020
		30" (762mm)	48" (1219mm)	HUCK-3048-LF	3141



HUCK-2442-LF



HUCK-3048-LF

Features

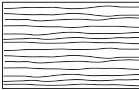
- High-pressure laminate top with 3mm T-mold edge.
- Pre-drilled for base.
- Price includes keyboard surface adjustment mechanism.
- Keyboard surface manually adjusts to any position 7" (178mm) above and 5 3/4" (146mm) below the back worksurface.
- Keyboard surface tilts -15° to +9° with a locking control knob.
- Separate keyboard pad not available.
- Keyboard adjustment mechanism available in charcoal finish color only.
- Chrome glides have 3/8" (10mm) of height adjustment.
- Grommets can be specified separately and field installed.
- Ships unassembled.

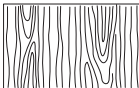
To Order, Specify:

- 1) Product number.
- 2) Laminate surface color.
- 3) Edge trim color.

Note: Base, legs, and support brackets standard in black.

Finish/Color Legend

Wood Group	Veneer Type	Variety	Cutting Technique	Surface	Matching Technique	Grain Direction		Finish Name/Color	Specification Number
						Panel Face	Component Face		
	Double Cut	Select African Woods	Rift Cut	Open Pore	N/A	N/A	Horizontal	Beachwood	WL-RL ⁽¹⁾
								Ebony	WJ-RE ⁽¹⁾
						Vertical	Horizontal	Mahogany Satin	VM-A
						N/A	Horizontal	Melba	WE-RT ⁽¹⁾
								Sorrel	WF-RC ⁽¹⁾
								Wenge	WC-RW ⁽¹⁾

Wood Group	Veneer Type	Variety	Cutting Technique	Surface	Matching Technique	Grain Direction		Finish Name/Color	Specification Number
						Panel Face	Component Face		
II 	Natural	Maple	Half-Round Cut	Open Pore	Book Matched	Vertical	Vertical	Maple	VP-N ⁽²⁾
								Sand on Maple	VP-AD ⁽²⁾
	Natural	Cherry	Plain Sliced	Filled	Book Matched	Vertical	Vertical	Medium Cherry	VC-U
								Amber on Cherry	VC-CA1
								Classic on Cherry	VC-83
	Natural	Oak	Plain Sliced	Open Pore	Book Matched	Vertical	Vertical	Red Oak	VS-W-05 ⁽¹⁾
	Natural	Walnut	Plain Sliced	Open Pore	Book Matched	Vertical	Vertical	Espresso on Walnut	VR-W15
								Retro on Walnut	VR-W31
								Naturally Walnut	VR-W12
								Cordovan on Walnut	VR-W13
Mahogany Satin								VR-W21	

Because of the natural properties of wood, variations of grain pattern and finish color can be expected. Haworth carefully selects each material used in the manufacturing of products to ensure consistent and acceptable color and finish. Wood also will change color due to lighting conditions. Haworth controls this by using surface finishes to reduce color change. However, color change may be more evident in light-colored finishes.

Glazing Colors

- SK-1C Clear
- SK-1M Bronze Tint
- SK-1E Frosted

Glass Patterns⁽³⁾

- SQ-CM Checks Mix
- SQ-ER English Reeded
- SQ-VM Vertical Moire

X Series Pulls

- Ellipse - Non-Metallic trim colors only
- Radius - Metallic trim colors only

⁽¹⁾Available on Adaptable Components only.
⁽²⁾Not available on UniGroup Panels.
⁽³⁾Available on Add-on Panels only.

Available on RUSH.

Finish/Color Legend

	UniGroup Too Panels, Components	UniGroup/ PLACES Panels, Components	UniGroup Too/ UniGroup Laminate Panels	Doors	Clerestory Kits	Worksurfaces, Support Panels	T-Mold	Edgeband
Solid Colors								
Beige	TR-R 	TR-R 	H-34	H-34 	TR-R	H-34 	HP-34 	HP-34 
Chalk	TR-AK 	TR-AK 	H-AK	H-AK 	TR-AK	H-AK 	HP-AK 	HP-AK 
Charcoal	TR-K 	TR-K 	H-8J	H-8J 	TR-K	H-8J 	HP-8J 	HP-8J 
Graphite	TR-J 	TR-J 	H-3J	H-3J 	TR-J	H-3J 	HP-3J 	HP-3J 
Gray Tone	TR-G 	TR-G 	H-62	H-62 	TR-G	H-62 	HP-62 	HP-62 
Linen			H-WL			H-WL 	HP-WL 	HP-WL 
Platinum			H-3P			H-3P 	HP-3P 	HP-3P 
Putty	TR-AA 	TR-AA 	H-AA	H-AA 	TR-AA	H-AA 	HP-AA 	HP-AA 
Shadow (Charcoal)								
Smoke	TR-E 	TR-E 	H-3E	H-3E 	TR-E	H-3E 	HP-3E 	HP-3E 
White Sand			H-LC			H-LC	HP-LC	HP-LC
Metallic Colors¹								
Metallic Champagne	TR-MC 							
Metallic Gunmetal	TR-MG 							
Metallic Silver	TR-LE 							
Laminate Wood Grain Colors								
Maple						H-AE 		HP-AE 
Laminate Patterned Colors								
Barley Grain						H-DH		
Grey Spex						H-22 		
Oats Grain						H-DA		
Owl Nest						H-EK		
Quail Nest						H-EC 		
Rhea Nest						H-ED 		
Robin Nest						H-EA 		
Wheat Grain						H-DE		
White Spex						H-21 		
Translucent - Jump Stuff								
Ice (Blue)								
Frost (White)								
Moon (Amber)								
Shadow (Charcoal)								
Translucent Basic								
White								
Translucent Patterned								
Blue								
Caramel								
Lime								
Oyster								
White								
Lock Plugs								
Black								
Chrome								

 Available on RUSH.

¹Check product pages for availability and upcharges.

²Upcharge for Group II.

Finish/Color Legend

	Cascade	Adaptable Component Overhead Storage	UniGroup Shelf Ends	UniGroup Flipper Doors	PLACES Flipper Doors	X Series	V Series	Jump Stuff
Solid Colors								
Beige	HP-34	TR-R	V-34	H-34	TR-R	TR-R	TR-R	
Chalk	HP-AK	TR-AK	V-AK	H-AK	TR-AK	TR-AK	TR-AK	
Charcoal	HP-8J	TR-K	V-8J	H-8J	TR-K	TR-K	TR-K	
Graphite	HP-3J	TR-J	V-3J	H-3J	TR-J	TR-J	TR-J	
Gray Tone	HP-62	TR-G	V-8L	H-62	TR-G	TR-G	TR-G	
Linen	HP-WL							
Platinum	HP-3P							
Putty	HP-AA	TR-AA	V-AA	H-AA	TR-AA	TR-AA	TR-AA	
Shadow (Charcoal)	HP-LU ²							
Smoke	HP-3E	H-3E	V-3E	H-3E	TR-E	TR-E	TR-E	
White Sand	HP-LC							
Metallic Colors¹								
Metallic Champagne		TR-MC				TR-MC	TR-MC	TR-MC
Metallic Gunmetal		TR-MG				TR-MG	TR-MG	TR-MG
Metallic Silver		TR-LE				TR-LE	TR-LE	TR-LE
Laminate Wood Grain Colors								
Maple				H-AE	H-AE			
Laminate Patterned Colors								
Barley Grain				H-DH	H-DH			
Grey Spex				H-22	H-22			
Oats Grain				H-DA	H-DA			
Owl Nest				H-EK	H-EK			
Quail Nest				H-EC	H-EC			
Rhea Nest				H-ED	H-ED			
Robin Nest				H-EA	H-EA			
Rye Grain				H-DF	H-DF			
Wheat Grain				H-DE	H-DE			
White Spex				H-21	H-21			
Translucent - Jump Stuff								
Ice (Blue)								TR-LX
Frost (White)								TR-LQ
Moon (Amber)								TR-LY
Shadow (Charcoal)								TR-LU
Translucent Basic								
White		P8-AW				P8-AW		
Translucent Patterned								
Blue		P8-PB				P8-PB		
Caramel		P8-PA				P8-PA		
Lime		P8-PL				P8-PL		
Oyster		P8-PY				P8-PY		
White		P8-PW				P8-PW		
Lock Plugs								
Black		LR-BL				LR-BL	LR-BL	
Chrome		LR-BP				LR-BP	LR-BP	

Available on RUSH.

¹Check product pages for availability and upcharges.

²Upcharge for Group II.

Systems Fabrics/Color Legend

- Fabrics listed on this page apply to all UniGroup Too, UniGroup and PLACES upholstered products. Exceptions will be noted on the price chart pages.

⁽¹⁾**Fabric/colorway not available on basic monolithic fabric surface panels (includes UniGroup Too fabric add-on panels).**

⁽²⁾**Shimmer is available only on UniGroup Too Inserts, tackboards, or tack strips.**

⁽³⁾**Tellure is available only on tackboards or tack strips.**

◆ Fabric/colorway available on RUSH.

† Fabric pattern available on Start It Up at standard lead time.

- To obtain fabric samples contact your authorized Haworth dealer.
- Fabric part numbers shown in parenthesis can be used to order fabric only.
- All fabrics except Tellure are 66" wide. Tellure is 54" wide.

ⓓ = Directional fabric

Ⓝ = Non-directional fabric

Fabric Grade: A ⓓ IOWA (1410-1328) † 100% Recycled Polyester

FZ-10	Badger	◆
FZ-6	Bixby	
FZ-3	Bobwhite	◆
FZ-2	Cedar Rock	◆
FZ-11	Clear Lake	
FZ-13	Emerson	
FZ-7	Gar	
FZ-9	Honeycreek	
FZ-1	Manawa	◆
FZ-5	Rice Lake	◆
FZ-4	Trappers Bay	◆
FZ-12	Walnut Woods	
FZ-8	Wapello	◆

Fabric Grade: A ⓓ OHIO (1410-1329) 100% Recycled Polyester

FQ-11	Blue Rock	
FQ-5	Crane Creek	
FQ-1	Dillon	
FQ-6	Erie	
FQ-9	Garfield	
FQ-4	Geneva	
FQ-2	Liberty	
FQ-7	Magee Marsh	
FQ-12	Maumee	
FQ-3	O.H. Ten	
FQ-10	Quail	
FQ-8	Sycamore	

Fabric Grade: A POINT (4322-6312) 100% Virgin Polyester

EE-0AG	Compass	
EE-0AC	Decimal	
EE-0AF	Focal	
EE-0AD	Nib	
EE-0AA	Peak	
EE-0AE	Vertex	

Fabric Grade: A ⓓ SAVOY (4320-6501) † 100% Polyester

FJ-CC	Apache	
FJ-AD	Balsam	◆
FJ-AP	Bisque	◆
FJ-AE	Blue Ridge	◆
FJ-AA	Blue Willow	◆
FJ-CA	Breaker	
FJ-AR	Chamois	◆
FJ-AK	Elephant	◆
FJ-AL	Glacier	◆
FJ-AX	Mango	
FJ-AY	Maya	
FJ-AW	Poplar	
FJ-CD	Raisen	
FJ-AT	Shallot	◆
FJ-AM	Stainless	◆
FJ-AF	Tempest	

Fabric Grade: A ⓓ STRIAE (4321-9315) † 100% Recycled Polyester TerrateX®

C1-AJ	Beam	◆
C1-AM	Band	◆
C1-AH	Element	◆
C1-AF	Fillet	◆
C1-AC	Moonlight	◆
C1-AE	Ray	◆
C1-AK	Ribbons	◆
C1-AD	Straws	◆
C1-AA	Stream	◆
C1-AL	Trace	◆

Fabric Grade: A ⓓ TACCATA (4320-6601) 100% Polyester

FL-AK	Alpaca	
FL-AD	Confederate	◆
FL-AH	Dill ⁽¹⁾	
FL-AE	Gherkin ⁽¹⁾	
FL-AP	Harmonic	
FL-AM	Mercury	◆
FL-AA	Montego	◆ ⁽¹⁾
FL-AF	Morning Glory	◆
FL-AR	Opus	
FL-AJ	Sepia	
FL-AL	Smokewood	◆
FL-AN	Stone Mountain	◆
FL-AT	Timbre	

Fabric Grade: A ⓓ TATAMI⁽¹⁾ (1410-1325) † 100% Polyester

W5-1	Agave	◆
W5-2	Coir	
W5-3	Geta	
W5-4	Hemp	◆
W5-5	Jute	◆
W5-6	Kayar	◆
W5-7	Kobe	
W5-8	Saffron	◆
W5-9	Sapporo	
W5-10	Sisal	
W5-12	Tabi	
W5-11	Tesori	◆

Fabric Grade: A Ⓝ TELLURE⁽⁹⁾ (4320-1315) † 100% Polyester

3A-18	Black	◆
3A-29	Brick	
3A-20	Burgundy	◆
3A-11	Cactus	
3A-14	Copperwood	
3A-28	Dynamo	
3A-22	Galaxy	◆
3A-09	Gray	
3A-10	Green Moss	
3A-21	Imperial	◆
3A-23	Jodhpurs	◆
3A-16	Lake	◆
3A-25	Napa	
3A-19	Navy	◆
3A-06	Nickel	◆
3A-04	Plum	
3A-17	Prussian	
3A-02	Salmon	
3A-15	Sandstone	
3A-24	Sheik	
3A-27	Sweet Pea	
3A-05	Teal	
3A-26	Zen	

Fabric Grade: A ZIG ZAG (4322-6703) 100% Virgin Polyester

EF-0AA	Chevron	
EF-0AD	Corkscrew	
EF-0AC	Ric Rac	
EF-0AE	Serpentine	
EF-0AF	Wiggle	

Fabric Grade: B Ⓝ BASKETWEAVE (1410-1000) † 100% Recycled Polyester

F-6K	Baby Blue	◆
F-7M	Birch	◆
F-7J	Buff	◆
F-AL	Feather Blue	
F-AJ	Feather Gray	◆
F-6J	French Blue	◆
F-2E	Ivory	
F-EA	Natural	◆
F-ED	Orchid	◆
F-EC	Oyster	◆
F-AF	Parchment	
F-AH	Soft Lavender	
F-JX	Sterling	
F-EH	Verdigris	

Fabric Grade: B ⓓ BISCOTTI (4320-6701) † 60% Polyester, 40% Olefin

FN-AJ	Atlantis	
FN-AE	Copper	
FN-AW	Curry	
FN-AT	Fig	
FN-AL	Fresco	◆
FN-AX	Icing	
FN-AR	Macaroon	
FN-AF	Maize	
FN-AG	Opal Gray	◆
FN-AD	Pesto	
FN-AC	Phoenician	◆
FN-AH	Sea Spray	◆
FN-AA	Shark	
FN-AN	Silver Ash	◆
FN-AP	Torte	
FN-AM	Wafer	◆

Fabric Grade: B ⓓ KIO (4321-9313) † 100% Recycled Polyester TerrateX®

ZR-6	Bennett	◆
ZR-8	Cascade	
ZR-7	Crew	◆
ZR-5	FUD	
ZR-3	Jeanlin	
ZR-1	Jib	
ZR-11	Reeds Lake	
ZR-13	Regatta	◆
ZR-10	Sailor	
ZR-2	Sentra	◆
ZR-12	Smurf	
ZR-9	TSJ	◆
ZR-4	Yippi Kio	◆

Fabric Grade: B ⓓ LANDSCAPE (4321-9316) † 100% Recycled Polyester TerrateX®

C2-AD	Estate	◆
C2-AH	Harvest	◆
C2-AJ	Panorama	◆
C2-AF	Parkland	◆
C2-AC	Photograph	◆
C2-AE	Seascape	◆
C2-AA	Vista	◆

Fabric Grade: B SENZA (4322-5901) 100% Eco Intelligent Polyester MBDC Technical Nutrient

R9-0AA	Bare	
R9-0AM	Barefoot	
R9-0AK	Calm	
R9-0AE	Casual	
R9-0AN	Dare	
R9-0AL	Flirt	
R9-0AF	Natural	
R9-0AG	Surprise	
R9-0AH	Whisper	

Systems Fabrics/Color Legend

Fabric Grade: B ^(d)
SHIMMER⁽²⁾ (4321-9309) †
100% Recycled Polyester

WS-5 Cellophane
 WS-8 Copper
 WS-13 Dew
 WS-14 Diamond
 WS-9 Flaxen
 WS-4 Gems
 WS-11 Glass
 WS-1 Glitter
 WS-10 Mirage
 WS-16 Mirror
 WS-2 Moonlight
 WS-6 Puddle
 WS-15 Reflection
 WS-12 Stars
 WS-3 Water
 WS-7 Wet Grass

Fabric Grade: B ^(d)
TRAFFIC (4321-9310)
100% Recycled Polyester

WZ-9 Autobon
 WZ-6 Country Drive
 WZ-7 Freeway
 WZ-5 Gridlock
 WZ-1 Jam
 WZ-3 Merge
 WZ-8 Route 66
 WZ-4 Ticket
 WZ-2 Yield

Fabric Grade: B ^(d)
TRAX (4321-9312)
100% Recycled Polyester

W9-8 Back
 W9-5 Cover Your
 W9-2 Eight
 W9-4 Field
 W9-6 Railroad
 W9-1 Sand
 W9-7 Tire
 W9-3 Trolley

Fabric Grade: B ^(d)
VINES⁽¹⁾ (1410-1331) †
100% Recycled Polyester

FX-10 Arbor
 FX-8 Clematis
 FX-11 Dewberry
 FX-12 Grape
 FX-2 Greenbrier
 FX-5 Honeysuckle
 FX-1 Hop
 FX-7 Jasmine
 FX-3 Liana
 FX-9 Pergola
 FX-6 Trumpet Creeper
 FX-4 Wey

Fabric Grade: C ^(d)
GLIMMER (4322-7004)
100% Polyester

2C-008 Acknowledge
 2C-003 Allude
 2C-002 Murmur
 2C-007 Omen
 2C-006 Reply
 2C-004 Tidal
 2C-005 Vibe
 2C-001 Winter

Fabric Grade: C ^(d)
MAYPOLE (4322-7007)
100% Polyester

2D-004 Reed
 2D-003 Rush
 2D-006 Sway
 2D-001 Tone
 2D-005 Twirl
 2D-002 Waver

Fabric Grade: C ^(d)
MIRAGE (4321-9317)
100% Recycled Polyester

C3-AF Aura
 C3-AE Dream
 C3-AC Ghost
 C3-AK Illusion
 C3-AJ Oasis
 C3-AH Pool
 C3-AD Reflection
 C3-AA Visage

Fabric Grade: C ^(d)
PRING (4321-9318)
100% Recycled Polyester Terratex

C5-AL Dew Drops
 C5-AC Dribble
 C5-AF Drizzle
 C5-AD Droplets
 C5-AJ Fling
 C5-AH Mist
 C5-AK Pour
 C5-AE Spill
 C5-AM Splatter
 C5-AA Spray
 C5-AN Sprinkle

Fabric Grade: D ^(d)
CIRQUE (4321-9319)
100% Recycled Polyester Terratex

C7-AD Cordon
 C7-AJ Crown
 C7-AF Equator
 C7-AE Globe
 C7-AK Halo
 C7-AH LP
 C7-AL Orbit
 C7-AM Ringlet
 C7-AC Tire
 C7-AA Wreath

Fabric Grade: D ^(d)
FURROW (4321-9320)
100% Recycled Polyester Terratex

C6-AD Canal
 C6-AM Channel
 C6-AA Corrugation
 C6-AE Ditch
 C6-AL Flute
 C6-AJ Groove
 C6-AN Gully
 C6-AF Pleat
 C6-AC Ridge
 C6-AH Rut
 C6-AK Trench

ALERT: These materials are current, however they are being considered for future obsolescence due to low volume.

Fabric Grade: B ^(d)
KAVALLA (4320-8701) †
81% Polyester, 19% Olefin

SE-AP Bella
 SE-AA Carrara
 SE-AL Grotto
 SE-AN Kava
 SE-AE Latte
 SE-AJ Nuvolo
 SE-AM Tempestra
 SE-AC Travertine
 SE-AK Trisco

Fabric Grade: B ^(d)
VERONA (4320-8801) †
86% Polyester, 14% Olefin

SF-AL Argento
 SF-AP Ciao
 SF-AM Ferra
 SF-AJ Gesso
 SF-AA Lido
 SF-AR Luna
 SF-AC Mezzo
 SF-AN Piazza
 SF-AW Puzzo
 SF-AT Roma
 SF-AK Strada
 SF-AE Tosta

Fabric Grade: C ^(d)
POTTER (4321-9311)
100% Recycled Polyester

W8-9 Clay
 W8-3 Coilpot
 W8-4 Earthenware
 W8-8 Glaze
 W8-10 Kick Wheel
 W8-6 Kiln
 W8-5 Slip
 W8-2 Sponge
 W8-1 Stoneware
 W8-7 Vessel

Fabric Grade: C ^(d)
SCARPA (1410-1323)
100% Polyester

S5-AC Ceramic
 S5-AE Losa
 S5-AK Mattonella
 S5-AJ Pavestone
 S5-AH Pottery
 S5-AA Slip
 S5-AF Tegolo
 S5-AD Tessalate

Fabric Grade: C ^(d)
SILK TWEED (4320-1301) †
96% Polyester, 4% Silk

FS-MH Ashen
 FS-MY Canvas
 FS-MC Delft
 FS-MT Fawn
 FS-MF Flax
 FS-MV Gryphon
 FS-MA Ivy
 FS-MM Meadow
 FS-ML Oatmeal
 FS-MN Pale Juniper
 FS-MJ Pepper
 FS-MD Plum

Fabric Grade: C ^(d)
WHORL (1410-1321) †
100% Polyester

S9-AF Cirque
 S9-AM Collapsak
 S9-AC Filigree
 S9-AL Mirage
 S9-AA Nymph
 S9-AP Orbit
 S9-AK Pool
 S9-AE Radii
 S9-AH Raindrops
 S9-AN Rip Tide
 S9-AJ Shimmer
 S9-AD Volute

Haworth+

For information on the Haworth+ alliance program, including images and product availability, please refer to:
 Haworth.com > Surface Collection > Haworth+ Library

Customer's Own Material (COM)

For general Customer's Own Material (COM) information including processes and forms, please refer to:
 Haworth.com > Surface Collection > Resources > COM
 For information on approved COM's, please refer to:
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Seating Fabrics/Color Legend

- The following fabrics are available on the X Series Pedestal Cushion Kit and 1-high Bench.

Fabric Grade: A
ESOTERIA
56% Nylon,
44% Polyester

3H-17	Amulet
3H-14	Antares
3H-16	Borealis
3H-06	Celestial
3H-01	Cryptic
3H-22	Draco
3H-15	Enigma
3H-02	Estuary
3H-09	Ethereal
3H-21	Mantra
3H-11	Scirroco
3H-19	Shiva
3H-18	Tarot
3H-20	Vedic
3H-05	Visage

Fabric Grade: A
GAUGE
100% Recycled Polyester

1X-005	Depth
1X-004	Gas
1X-011	Narrow
1X-008	Pressure
1X-002	Rain
1X-012	Sea
1X-013	Standard
1X-010	Test
1X-003	Time
1X-009	Water
1X-006	Weather
1X-001	Wind
1X-007	Wire

Fabric Grade: A
HORIZON
60% Acrylic,
40% Polyester

1N-001	Beeline
1N-004	Birdseye
1N-003	Border
1N-002	Compass
1N-005	Panorama
1N-008	Skyline
1N-006	Sweep
1N-007	Vista

Fabric Grade: A
ICON
66% Acrylic,
34% Recycled Polyester

IC-7	Argon
IC-6	Carbon
IC-1	Chlorine
IC-5	Cobalt
IC-2	Copper
IC-12	Fluorine
IC-3	Helium
IC-13	Iodine
IC-10	Mercury
IC-9	Phosphorous
IC-8	Sulfur
IC-11	Wolfram
IC-4	Zinc

Fabric Grade: A
INTERVAL
56% Nylon
44% Polyester

3F-03	Adrian
3F-08	Bayou
3F-17	Binary
3F-06	Carnelian
3F-16	Charm
3F-12	Chimera
3F-18	Echo
3F-14	Flaxen
3F-01	Mink
3F-13	Nutra
3F-02	Polaris
3F-19	Realis
3F-15	Tarium

Fabric Grade: A
MOODRING
100% Recycled Polyester

NQ-2	Blue Moon
NQ-4	Calm
NQ-3	Cool
NQ-7	Easy
NQ-9	Envy
NQ-8	Joy
NQ-10	Liberate
NQ-5	Magic
NQ-12	Mello
NQ-6	Terrestrial
NQ-11	Tranquil
NQ-1	Tripp

Fabric Grade: A
RAVENNA
56% Nylon,
44% Polyester

3E-15	Aqua Marine
3E-02	Azurite
3E-17	Basalt
3E-19	Jade
3E-18	Lode
3E-01	Marquetry
3E-04	Melange
3E-12	Omnium
3E-14	Oolite
3E-05	Pastiche
3E-07	Pietra
3E-16	Sinter
3E-08	Tesserae

Fabric Grade: A
SQUARZ
60% Recycled Polyester,
40% Rayon

1R-003	Boxy
1R-005	Checkers
1R-006	Chess
1R-010	Cinder Blocks
1R-002	Hopscotch
1R-009	Ice Cube
1R-007	Square Dance
1R-008	Square Pants
1R-004	T-Square
1R-001	What A Square

Fabric Grade: A
WICKER
100% Polyester

1Y-006	Balloon
1Y-001	Bushel
1Y-005	Corf
1Y-003	Gondola
1Y-007	Hive
1Y-004	Oxford
1Y-002	Wisket

Fabric Grade: A
TELLURE
100% Polyester

3A-18	Black
3A-29	Brick
3A-20	Burgundy
3A-11	Cactus
3A-14	Copperwood
3A-28	Dynamo
3A-22	Galaxy
3A-09	Gray
3A-10	Green Moss
3A-21	Imperial
3A-23	Jodhpurs
3A-16	Lake
3A-25	Napa
3A-19	Navy
3A-06	Nickel
3A-04	Plum
3A-17	Prussian
3A-02	Salmon
3A-15	Sandstone
3A-24	Sheik
3A-27	Sweet Pea
3A-05	Teal
3A-26	Zen

Fabric Grade: A
ZINGER
70% Polyester, 30% Acrylic

NI-2	BBQ
NI-17	Beluga
NI-10	Blue Gill
NI-8	Chips
NI-11	Classic
NI-16	Concord
NI-13	Frog
NI-15	Glade
NI-9	Grain
NI-12	Granny
NI-4	Gravel
NI-18	Kiwi
NI-20	Mulberry
NI-3	Onion
NI-6	Pacific
NI-1	Roan
NI-21	Tar
NI-7	Wagon
NI-19	Wicker
NI-5	Wolf

Fabric Grade: B
ARBOREA
55% Cotton, 45% Polyester

TA-704	Amaretto
TA-710	Aubergine
TA-709	Bleu Marine
TA-702	Champagne
TA-706	Emeraude
TA-701	French Lace
TA-705	Praline
TA-708	Riviera
TA-700	Rouge
TA-707	Sarcelle
TA-703	Silver Pine

Fabric Grade: B
COCKTAIL
100% Eco
Intelligent Polyester
MBDC Technical Nutrient

1W-012	Black Car
1W-008	Blue Moon
1W-013	Boilermaker
1W-001	Bubbly
1W-003	Gibson
1W-004	Grasshopper
1W-007	Lounge
1W-016	Margarita
1W-010	Martini
1W-014	Mojito
1W-011	Old Fashion
1W-006	Pink Squirrel
1W-015	Sidecar
1W-009	Stinger
1W-002	Stout
1W-005	Swizzle

Fabric Grade: B
LINE UP
100% Recycled Polyester

LU-8	10 Hut
LU-2	First String
LU-10	Fall In
LU-3	In A Row
LU-4	Line Drive
LU-1	Police
LU-6	Rockets
LU-7	Single File
LU-9	Stars
LU-5	Traffic

Fabric Grade: B
SLINKEE
100% Recycled Polyester
Terratex

1M-003	Boing
1M-001	Coil
1M-010	Corkscrew
1M-005	Fiddlehead
1M-009	Helix
1M-004	Rotini
1M-012	Spiral
1M-002	Spring
1M-008	Swirl
1M-006	Tendrill
1M-007	Twister
1M-013	Vortex
1M-011	Whirlpool

Seating Fabrics/Color Legend

Fabric Grade: C
CASHMERE VINYL
100% Polyvinyl Chloride

- XH-001 Acorn
- XH-002 Chestnut
- XH-003 Clay
- XH-004 Ebony
- XH-005 Fennel
- XH-006 Grape
- XH-007 Heather
- XH-008 Ocean
- XH-009 Olive
- XH-010 Pool
- XH-011 Raspberry
- XH-012 Straw
- XH-013 Taupe
- XH-014 Wine
- XH-015 Yacht

Fabric Grade: C
KARAKUL
100% Recycled Polyester

- 1P-008 Coil
- 1P-007 Curl
- 1P-004 French Knots
- 1P-005 Kink
- 1P-001 Knobby
- 1P-002 Loopy
- 1P-009 Poodle
- 1P-006 Terry
- 1P-003 Wooly

Fabric Grade: C
MAX VINYL
100% Polyvinyl Chloride

- XD-007 Appletini
- XD-005 Champagne
- XD-001 Coquito
- XD-010 Fizz
- XD-006 Limeade
- XD-002 Malt
- XD-013 Margarita
- XD-009 Mimosa
- XD-016 Razzputin
- XD-003 Rum
- XD-015 Sangria
- XD-011 Tonic

Fabric Grade: D
WUHL
100% Wool
MBDC Biological Nutrient

- 1T-016 Black
- 1T-001 Buckskin
- 1T-002 Chaps
- 1T-015 Charcoal Flannel
- 1T-010 Fern
- 1T-007 Geranium
- 1T-014 Grey Flannel
- 1T-011 Hyacinth
- 1T-005 Maize
- 1T-012 Marine
- 1T-003 Mesquite
- 1T-008 Peony
- 1T-004 Rainforest
- 1T-009 Reef
- 1T-006 Squash
- 1T-013 Walnut

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Customer's Own Material (COM)
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For information on approved COM's, please refer to:
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North American Terms of Sale

These Terms of Sale are part of a quotation, bid response, or other sales document issued by Haworth, Inc., Haworth, Ltd. ("Haworth").

These Terms of Sale do not cover products manufactured in North America shipping to non-North American countries nor do they cover products manufactured in non-North American countries shipping to North America. For those terms of sale, please contact Haworth's Global Trade and Compliance Department at 616.393.3000 or through Haworth.com.

A. Ordering Information

Haworth sells its products on the terms set forth in these standard Terms of Sale:

ORDERS MUST BE SUBMITTED IN WRITING OR ELECTRONICALLY (OrderLine) AS REPRESENTED BY A VALID PURCHASE ORDER, WHICH INCLUDES PRODUCT TOTAL.

An order is not binding upon Haworth until Haworth issues an order acknowledgment to the customer (the "Customer"), which will include price information and an anticipated shipping date.

1. Order Changes/Cancellations

For Specials, Customer's Own Material (C.O.M.), finish matches, custom colors, custom products and RUSH orders, no changes or cancellations are allowed. All other products require approval for changes or cancellations. A change/cancellation fee will apply. Contact Order Services for applicable charges.

Ship-to addresses changed within five (5) business days of shipment will incur fees to cover administrative costs due to re-labeling of product and/or reconsignment fees with the carrier.

Order cancellations are complete annulments of orders. Order changes are the deletion of line items or a change in size, color, quantity, ship-to address, or scope of work. There is no penalty for additions; however, any change may cause the order or the line items affected to be rescheduled. Order changes involving additional product and services which increase the value must be accompanied by an amended Purchase Order or other document as agreed.

ALL CHANGES MUST BE IN WRITING, REGARDLESS OF THE (DOLLAR) VALUE. CHANGES ARE NOT BINDING UPON HAWORTH UNTIL HAWORTH ISSUES AN ACKNOWLEDGMENT OF THE CHANGE.

2. C.O.M. (Customer's Own Material)

A Customer who requests a fabric, surface or finish material (C.O.M.) not in Haworth's standard finish offering must first confirm approval of or request new approval for the C.O.M.

Haworth will determine feasibility of the material for manufacturability. For a description of the procedure to submit C.O.M. samples, contact Haworth's Order Services department. For testing information, see the C.O.M. section of the catalog, or call Haworth Order Services.

If Haworth agrees to use the C.O.M., (1) Haworth shall have no responsibility for the condition, quality, value, performance, physical properties, or any other aspect of the C.O.M.; and (2) Haworth shall have no liability for any damages, injuries, or losses to the Customer or to any third party that shall be caused by any C.O.M., and the Customer shall hold Haworth harmless for all such liability.

3. Valid/Complete Purchase Order

The following information is required in order to process an order with Haworth:

a. Customer Information

- i. **Sold To:** Legal name, complete address (if Haworth is to bill the end user, provide end user Purchase Order made out to Haworth, Inc., Haworth, Ltd.) and phone and fax number.
- ii. **Ship To:** Legal name and address.
- iii. **Purchase Order Number:** From the party Haworth will be billing.
- iv. **Authorized Signature:** All Purchase Orders must be signed by a duly authorized representative if a signature line is present. Electronically transmitted Purchase Orders will be accepted without a signature if dealer billed and the dealer has an electronic purchase payment agreement on file.
- v. **Contact Name and Phone Number:** Person Haworth should contact with any questions regarding the order.
- vi. **Shipping Contact:** Name and phone number of person to be contacted regarding shipping and delivery matters.
- vii. **Tagging Instructions:** This information will appear on all documentation received from Haworth including: cartons, acknowledgments, and invoices. Normally 1 tag is allowed per \$8,000.
- viii. **Price Agreement or National Sales Agreement Number**
- ix. **Product Total:** Net dollars.
- x. **Installation, Design, Project Management, and/or Service Fees**

b. Product Information

- i. **Quantity**
- ii. **Product Numbers**
- iii. **Colors**
- iv. **Specials:** Specify Inquiry and line number for new special products.

- v. **Customer's Own Material:** Order entry code, manufacturer, pattern, color, and who is ordering the C.O.M. fabric (Haworth, dealer or the Customer).
- vi. **Approval Drawings:** An authorized signature by a duly authorized representative is required for shop drawings when applicable.
- vii. A deposit may be required for custom materials.

c. Order Confirmation

All orders will be acknowledged.

B. Pricing Policies

1. Terms of Payment

Terms of payment and credit limits will be established based on financial information. Standard payment terms on open credit are net thirty (30) days from invoice date. Advance payments or other payment security may be required by Haworth. The account balance must be at or below the credit limit and current at all times (no past-due balances). Haworth reserves the right to delay or cancel any shipment to a Customer whose Haworth account balance is over the credit limit and/or past due. For walls and floors a deposit will be required.

2. Terms of Credit

Customer hereby authorizes Haworth to obtain such credit reports, financial information or other information as Haworth may request, including, without limitation, credit information from any financial institutions or others having a business relationship with the Customer. Customer hereby authorizes any credit references to answer Haworth's inquiries and provide such credit information and documentation as Haworth may request.

The Customer hereby releases and holds Haworth harmless for any inconvenience whatsoever, caused by any temporary or permanent withdrawal or restriction of credit privileges hereunder, or the enforcement of any of the provisions contained in this paragraph.

3. Past-Due Charges

Past-due balances will be increased by a maximum of 1.5% per month, or 18% annually, without forfeit of Haworth's right to immediate payment.

4. Applicable Prices

Prices and discounts are subject to change without notice or approval. In the event of an adjustment to pricing, National Sales Agreement (NSA) Customers will be notified in advance according to the terms of the NSA.

Applicable prices are those in effect at the time of the RECEIPT of an order; Haworth reserves the right to use the published pricing effective at the time of shipment, if the requested shipping date is more than 120 days after the order receipt date.

North American Terms of Sale

The price of any product sold to Customer by Haworth will be based upon the price for the products as follows:

Destination	Price List ("Catalog")
U.S.A.	U.S.A.
Canada	Canadian
Mexico	U.S.A.

5. Taxes

a. U.S.A.: Haworth prices do not include any sales, use or similar taxes. The Customer is responsible to remit directly to Haworth all such taxes when invoiced.

b. Canada: Prices listed in the Canadian catalogs include applicable customs duty. Prices do not include the Federal Goods and Services Tax or any provincial or other sales taxes. Any federal, provincial or other taxes or assessments based upon the sale or shipment of products or services sold applicable to the Customer at present or later imposed by federal, provincial or municipal agencies, shall be added and paid by the Customer.

c. Mexico: Prices listed in the U.S.A. catalogs do not include customs duty, value added or any other tax with respect to the sale, use, ownership, or value of any product or service provided by Haworth. Customer is responsible for all such taxes.

NOTE: For all countries a valid sales tax exemption certificate must be approved by and on file with Haworth prior to product shipment. Otherwise, sales tax will be due and payable to Haworth when such tax is invoiced to Customer.

6. Services

If, as a result of Customer request, the Haworth dealer or Haworth subsidiary provides planning/design services, storage, project management, special handling, set-up, installation and/or other services, the Customer will be charged at the local Haworth dealer/subsidiary's prevailing rates.

7. Termination by Haworth

Haworth may immediately terminate an order upon written notice in the event bankruptcy or insolvency proceedings are instituted by or against the Customer, or the Customer is adjudicated as bankrupt, becomes insolvent, makes an assignment for the benefit of creditors, or proposes or makes any arrangements for the liquidation of its debts, or a receiver or receiver and manager is appointed with respect to all or any part of the assets of the Customer.

C. Shipping and Delivery

Haworth will have the right to determine the method of shipment and routing of product.

This section does not apply to Haworth's TecCrete or TecFlor products. TecCrete and TecFlor are sold freight collect.

If, for any reason, a delivery has to be made to an intermediate location (i.e. a location other than the "Ship To" location noted on the order or ultimate end user location), all handling and re-delivery costs incurred would be at the Customer's expense.

1. U.S.A. - Contiguous

All deliveries will be F.O.B. (U.C.C./2-319) Haworth's manufacturing facilities or distribution centers. Freight charges will be prepaid by Haworth on all orders to locations within the continental United States. Customer bears all risk of loss or damage to the goods when they are placed on Haworth's means of transport.

2. U.S.A. - Non-contiguous (Alaska, Hawaii and Puerto Rico)

All deliveries will be CIF (U.C.C./2-320) (Cost of Goods, Insurance and Freight). Haworth's catalog prices include ocean freight and insurance to the port of the final destination. Haworth has the right to determine the carrier, method of shipment and routing. Haworth will contract with the insurer and provide minimal insurance coverage (CIF @ 110%) made payable to the Customer. Customer is responsible to obtain greater insurance if so desired.

Customer bears all risk of loss or damage to the goods when the goods are effectively at the disposal of the Customer on board the vessel at the named port of destination. Proof of delivery is a clean on board bill of lading. Customer will be responsible for all on-carriage from the receiving port to the final destination.

3. Canada

All deliveries will be F.O.B. Destination (U.C.C./2-319). Haworth's catalog prices include delivery to Customer's named place, not unloaded from any arriving means of transport. Customer bears all risk of loss or damage to the goods when they are delivered to the Customer's named facility not unloaded. Haworth will assume responsibility to file all freight claims with the carrier for any loss/damage which may occur while product is in transit, and will promptly repair or replace any damaged or lost product. Haworth requires the Customer to report all freight damage and/or loss to both the carrier and to Haworth.

NOTE: Under all shipping terms (U.S.A. and Canada), any additional expense resulting from Customer's request for expedited transportation, special services, packaging, handling, routing, and/or shipping method will be billed to Customer.

4. Mexico

All deliveries will be DAF (Delivered at Frontier) (ICC Incoterms 2000). Haworth's catalog prices include freight charges for normal surface transportation to a United States point of exportation within the 48 contiguous states. Haworth has the right to determine the carrier, method of shipment and routing.

Customer bears all risk of loss or damage to the goods when the goods are delivered to the named United States point of exportation. Haworth will provide customs clearance facilitation and arrangement of local delivery through an Authorized Dealer in Mexico, on a separately negotiated basis. Otherwise the Customer will be responsible for all customs clearance formalities and on-carriage from the United States point of exportation to the final destination in Mexico.

5. Ship Dates and Delay

If Haworth cannot ship products as scheduled due to causes beyond its reasonable control (such as casualty, labor disputes, or accident; inability to obtain necessary labor, material or transportation; or changes requested by the Customer), the ship date will be extended to compensate for the delay as determined by Haworth.

6. Delivery Shortages and Damage

Product shortages and damage must be noted on delivery receipts at the time of delivery and reported to the carrier for correction.

Claims against Haworth for shortages, errors, or damage must be made within three (3) days of the date of delivery or the Customer waives the right to make such a claim. Signed Bill of Ladings or Delivery Receipt must be sent in with claims.

7. Storage

Haworth may transfer product to storage at the Customer's risk and expense if the Customer is unable or unwilling to take delivery of product as originally scheduled. Upon such transfer to storage, the Customer assumes risk of loss. Haworth will invoice the Customer for storage fees and the Customer will make payments in accordance with Haworth's standard payment terms.

D. General Terms

1. Governing Law

For products purchased for delivery in the U.S. pursuant hereto, this Agreement shall be governed by and construed according to the laws of the State of Michigan. Where Products are purchased for delivery in Canada pursuant hereto, this Agreement shall be governed by and construed according to the laws of the Province of Alberta. In either case, the parties attorn to the exclusive jurisdiction of the courts of Michigan and Alberta, respectively for the purpose of hearing any disputes arising under this Agreement or with respect to any Products sold pursuant hereto, and agree that the provisions of the United Nations Convention on Contracts for the International Sale of Goods and any other provision or law which would have the effect of applying the laws of any jurisdiction other than Michigan or Alberta, as the case may be, shall be excluded.

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2. Force Majeure

In the event that the performance of Customer or Haworth or its participating dealer assignee(s) would be prevented, restricted, interfered with or rendered commercially impracticable by reason of Force Majeure, then upon the giving of notice to the other parties, the party affected by the Force Majeure shall be excused from performing hereunder until the Force Majeure no longer prevents, restricts, interferes with, or renders such performance commercially impracticable.

"Force Majeure" shall mean: fire, explosion, breakdown of plant, epidemic, hailstorm, snow/ice storms en route, hurricane, tornado, cyclone, flood or power failure; war, revolution, civil or military disturbances, acts of public enemies, acts of terrorism, blockade or embargo; any law, order, proclamation, regulation, ordinance, demand or requirement of any applicable governmental authority or any subdivision, authority, or representative of any such government; labor difficulties, including without limitation, strikes, slowdowns, picketing or boycotts; or difficulties beyond Haworth's reasonable control in obtaining necessary raw materials, labor, fuels and electric power, components or facilities, and any other circumstances beyond the control of the party affected.

3. Delays by Customer

Where Haworth has not received adequate site dimensions, Product specifications, shipping information, installation particulars or other information required by Haworth to permit the efficient manufacture of any Products, or where site conditions are not in accordance with the Installation Requirements set forth, or are not otherwise suitable to permit effective and efficient installation, the manufacture and/or delivery of Products may be delayed, and such event shall constitute a delay by the Customer. When manufacture, delivery or installation is delayed by the Customer or at the Customer's request: (i) Haworth may, at its option, present the invoice for the full price of the Products to the Customer as then due and payable; (ii) the Customer shall pay to Haworth all reasonable storage, handling and other reasonable incidental expenses incurred by Haworth in connection with such delay; and (iii) the Customer shall bear all risk of loss or damage to the Products being held by Haworth for the Customer.

4. Use and Installation of Products

Haworth recommends that its products be installed by certified, qualified and approved installers according to Haworth's written installation procedures. The Customer agrees to use Haworth products properly; not to remove or alter safety devices, warnings, or operation instructions placed on products by Haworth, and to instruct employees as to the proper care and use of the products according to printed instructions.

5. Warranty

Haworth's standard North American Lifetime Warranty will apply as appropriate. All product line warranty specifics are available in each catalog or upon request.

E. Services

Service requests for design, installation, relocation, storage, etc. are handled by the local Haworth dealer on a separately negotiated basis. Contact the local Haworth dealer, affiliate or area sales office for more details.

Scope of Work - Design

Customer acknowledges that the Products to be manufactured or procured by Haworth in connection with the order are or may be custom manufactured for the Customer and that Haworth may be required to perform extensive work in relation to the design and specification of such Products. Where Customer requests that Haworth create as-built drawings or make more than two material revisions to any particular Product design or specification, Customer agrees that Haworth shall be entitled to invoice Customer with respect to such additional work on the basis of Haworth's then prevailing rates for related design and specification services.

Installation Requirements

Where installation services are to be provided by Haworth, its Authorized Dealer or subcontractor, a document will be provided setting forth the scope of installation work to be performed (the "Scope of Work") and the price to be charged therefore. Unless otherwise specified in the scope of work, Haworth's installation services are limited to products sold by Haworth with the exception of lighting, under floor electrical and data.

General Conditions

(a) Sufficient time shall be allocated by the Customer following delivery of Products and prior to Customer's occupation of the premises to allow the installation of all Products during conventional working hours, Monday through Friday, 7:30 a.m. to 4:30 p.m. Where sufficient time is not allocated and Haworth is required or requested to perform installation work outside of such times, overtime charges shall be charged at Haworth's then prevailing rates. (b) Haworth shall be given free and exclusive access to: (i) a loading dock within 150' of the freight elevator or hoist, which loading dock shall be of sufficient size to enable full-size tractor-trailer deliveries to the premises (where required by Haworth); (ii) a freight elevator or hoist of sufficient size and capacity to allow the efficient movement of the Products; (iii) an unobstructed and safe pathway to the area where Products are to be stored or staged; (iv) a secure storage / staging area; (v) convenient trash facilities; (vi) adequate lighting;

(vii) a work site that complies with applicable health and safety legislation. Where such areas and facilities are not available, Haworth shall be entitled to bill Customer for all amounts incurred by Haworth for double-handling, product movement, lifting, hoisting, trash removal and any other resulting charges. (c) The installation site shall be free and clear of existing furniture, debris, or other obstructions (including construction in progress) and shall otherwise be in the reasonable opinion of Haworth ready for installation of the Products. Any building where Products are to be installed shall be fully closed in, dry and protected from the natural elements, with temperatures between 40°F and 90°F (4°C and 32°C) and relative humidity not to exceed 70% at all times including receipt of products, during and after installation and shall be adequately heated and/or air-conditioned. Where unusual site conditions exist which impede or prevent the normal installation of any Products, applicable extra charges shall apply at prevailing rates. (d) Haworth's installation pricing is based upon the installation occurring as one continuous delivery and installation project. Phased installation pricing shall be provided by Haworth on a case by case basis. (e) Electrical hardwiring, plumbing and mechanical work is not included and shall be the responsibility of the Customer. (f) Except as may be otherwise specifically indicated, installation pricing does not apply to projects where union labor is required. Where Haworth has provided installation pricing on the basis that non-union labor be utilized, and where Haworth is required to use union labor or it otherwise becomes impractical to use non-union labor, or where Haworth is required by law to use prevailing wages, Haworth shall be entitled to charge the Customer for any cost differential between the anticipated cost of non-union labor and the actual cost of utilizing union or prevailing wage labor. (g) Haworth shall not be responsible for obtaining permits.

Project / Site Conditions

Lateral load bracing is not included in the scope of Haworth's work and shall not be performed by Haworth. In areas where Nexus™ or TecCrete flooring Products are to be installed by Haworth overhead construction must be completed prior to the commencement of such work to avoid damage to the panels and finishes. The existing subfloor must be smooth, mopped clean, free of moisture, dust, dirt and debris. Once installed, the access floor must be maintained in the same manner. The subfloor must have a maximum vertical elevation deviation of 0.375" (10mm) over a horizontal span of 10'-0" (3m), and without discontinuities in floor slope. For greater certainty, the scope of Haworth's installation work in such areas shall not be deemed to include any work required to level such subfloor, remove protrusions, remove pre-existing floor coverings or adhesives, or any other work which

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is required to remedy any conditions which may impede the efficient installation of Nexus™ flooring. Except as may be otherwise specifically indicated in the order, installation pricing for Nexus™ flooring Products and the Scope of Work in relation thereto shall not include any work required to remove and replace floor panels following their initial installation to provide tradespersons or others with access to the underpanel cable management cavity. In areas where movable walls are to be installed, all flooring (including carpeting) and ceiling components (including dropped ceiling grid components) shall be fully complete and ready for the installation of the movable wall products. Further, the existing floor (or other surface on which the movable wall panels are to be installed) shall have a maximum vertical deviation of 1.25" (30mm) and the dropped ceiling grid shall have a maximum vertical deviation of 0.375" (10mm) from the specifications to which such movable wall panels were designed and manufactured (collectively the "Permitted Tolerances"), and shall otherwise comply with any site condition assumptions made known to Haworth prior to the manufacture of such Products (the "Site Assumptions"). Where the Permitted Tolerances or Site Assumptions are not strictly adhered to or met, additional charges may be incurred in connection with site remediation and/or the modification or remanufacture of affected movable wall products, together with all resulting shipping and labor charges at Haworth's then prevailing rates for such Products and services.

Installation Change Orders

Where Customer requests work to be performed or materials to be provided which are not contemplated in the Scope of Work, or Customer otherwise requests Products or services not contemplated in the order (collectively "Extras"), prior to providing such Extras Haworth reserves the right to require the Customer to provide and sign a written Purchase Order or Change Order acceptable to Haworth describing the Extras and the amounts to be charged therefore, and the Customer agrees to pay such charges.

Entire Agreement

The order and this Agreement (including applicable Schedules) constitute the sole agreement between the parties and supercede any prior understanding or written or oral agreements between the parties (excluding National Sales Agreements). No waiver of any of the provisions of these Standard Terms and Conditions shall be binding on Haworth unless expressly agreed in writing.

Revision Date: April 5, 2008

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Product Non-Obsolescence and Warranty Policy

(This Haworth Product Non-Obsolescence and Warranty Policy applies to products manufactured after August 30, 2008)

Haworth, Inc. or Haworth, Ltd., (each called "Haworth") will make a good faith effort to maintain product compatibility within our various generations of product platforms to provide our customers with spaces that adapt to change. Haworth's non-obsolescence policy commits to provide our customers with products of comparable function or operational characteristics for a term equal to the warranty period. Haworth fabrics and finishes must be updated periodically to maintain the market appeal of our products and respond to the demands and changing preferences of our customers. As a result some fabrics and finishes are periodically discontinued.

If a new product purchased or leased from Haworth or from an authorized Haworth dealer proves to be defective (as defined below) while the product is still owned or leased by the initial purchaser or lessee and if the initial purchaser or lessee gives Haworth written notice of the defect within the Applicable Warranty Period, then, except as provided below, Haworth will, at Haworth's option, either repair or replace the product, at Haworth's expense, or refund to the buyer the purchase price of the product. A notice must be addressed to Haworth at One Haworth Center, Holland, Michigan 49423, attention: Corrections Department. Except as provided below, a product shall be considered "defective" if Haworth finds that it is defective in materials or workmanship and if the defect materially impairs the value of the product to the buyer or lessee. Applicable Warranty Periods are set forth below. Each Applicable Warranty Period begins on the day the product is manufactured, except that the Applicable Warranty Period for a flooring product begins when its installation is complete. If product is not installed by a Haworth Certified installer or reconfigured by a Haworth trained installer, Haworth may not consider the product to be defective and will not repair, replace or refund its price.

Product(s)	Applicable Warranty Period
All Haworth products except those listed below	LIFETIME
Electrical components, electrical accessories and fixed task lighting, excluding underfloor power; seating mechanisms *, excluding mechanisms in wood or wood framed chairs; upholstery foam, seat and back mesh, seating glides and casters; stack chair frames; wall products	Ten Years
All Haworth products that are at any time used in a classroom or educational environment (other than administrative areas), except products listed below	Ten Years
Wood or wood framed products and wood chairs including their mechanisms; gel arm caps; fabric scrims and fabrics rated (A) Heavy Duty under Association of Contract Textiles guidelines; user-adjustable worksurface mechanisms; thermofused laminates; slow close mechanisms; ambient and flexible task lighting; horizontal glass or thermoplastic table assemblies and Jump Stuff products other than Boogie Board (lifetime)	Five Years
All flooring products, including underfloor power, other than factory-applied surfaces; plastic ultraviolet light color fastness; fabrics rated (a) General Contract under the Association of Contract Textiles guidelines *	Three Years
Products that are manufactured outside North America and sold into the North American market	One to Five **
Non-standard Specials products; soft palm rest; mouse pad insert; translucent edge marring; factory-applied surfaces on flooring products	One Year

Service parts used for warranty carry the remaining balance of the assembly's original warranty period.

* The Applicable Warranty Period for these products is single shift forty hour week. If the chair is used more than this, then the Applicable Warranty Period will be reduced in proportion to the increased usage. For example, if the chair is used an average of sixty hours per week, then the Applicable Warranty Period for the fabric will be two years and the seating mechanisms six years, eight months.

** Product specific Applicable Warranty Period is identified in the individual price list publications.

A product will not be considered to be defective, and Haworth will not repair, replace or refund its price if the product (1) is a consumable product, such as a lamp, light ballast or surge suppression product, (2) is "Customer's Own Material" (i.e. material specified by the buyer or lessee that is not a standard Haworth product offering), (3) is not installed and used as recommended in Haworth's written planning, installation and user guides, (4) has been otherwise misused or suffered abusive damage or (5) is a product that is manufactured by a third-party supplier from whom Haworth purchases it and then re-sells it without incorporating it in other Haworth products (in which case Haworth will assign to the buyer or lessee any assignable warranty that the manufacturer gives to Haworth). A defect in materials or workmanship does not include (a) normal wear and tear, (b) damage caused by an Act of God or by transportation, reconfiguration or other movement of the product, (c) a product alteration made without Haworth's express written authorization, (d) a natural variation occurring in wood, marble or leather or (e) failure of the color, grain or texture of wood, marble, leather or fabric to match or be colorfast.

EXCEPT AS STATED ABOVE, HAWORTH DOES NOT MAKE ANY WARRANTY AS TO ANY PRODUCT AND, IN PARTICULAR, DOES NOT MAKE ANY WARRANTY OF MERCHANTABILITY OR OF FITNESS FOR A PARTICULAR PURPOSE. Product repair or replacement or refund of the price, at Haworth's option, in accordance with this Policy, is the buyer's or lessee's exclusive remedy for a product defect. Haworth shall not have tort liability with respect to a product, and Haworth shall not be liable for any consequential, economic, indirect, special, punitive or incidental damages arising from a product defect.

Issue Date: August 30, 2008

HAWORTH®

For more information call 800.344.2600 or 616.393.3000.

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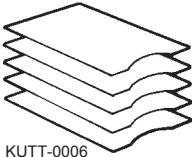
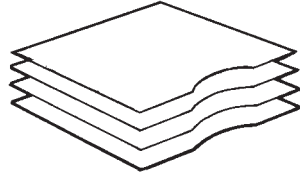
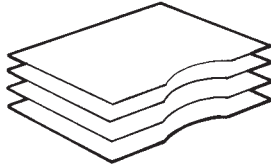
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Electronic Update(s)

<u>DATE</u>	<u>New Page(s)</u>	<u>Revised Page(s)</u>	<u>Description</u>
November 2008			Adding COM Yardage Requirements
February 2009		549	Task Light Price Correction
		555,561	Jump Stuff Product Code Update(s)
		564 – 566	Paper Management Product Code Update(s)
May 2010	1 – 2		New Pages – UniGroup Too Fabric Monolithic Panel

Task Organization

Paper Management

	Quantity	Width	Depth	Description	Number	Price
Paper Management Tray Packages  KUTT-0006  KUTT-0011  KUTT-0013	Set of five	5 1/2''(140mm)	10 1/2''(267mm)	Vertical unit trays	KUTT-0006 	\$37
	Set of four	10 1/2''(267mm)	12 1/2''(318mm)	Front-to-back horizontal unit trays	KUTT-0011 	41
	Set of four	12 1/2''(318mm)	10 1/2''(267mm)	Side-to-side horizontal unit trays	KUTT-0013 	41
Features • Includes trays and label holders. • Trays fit horizontal or vertical paper managers to increase numbers of storage slots. • Holder capacity: six trays (one inch spacing). • Fits freestanding and suspended units.  Available on RUSH.				To Order, Specify: 1) Product number. 2) Trim color.* *Note: \$10 upcharge (list) for Metallic trim color.		

COM Yardage Requirements

UniGroup Too

Procedure

To determine if a COM fabric has been pre-approved for use on Haworth product, contact the **Haworth Inquiry Center** or <http://dNet.Haworth.com>.

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

Steps to follow to calculate fabric usage:

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

Fabric usage = number of units x number of sides with fabric x fabric usage (from tables) + C (constant).

Constant — Enhanced PREMISE, PLACES® and UniGroup®

Product	C
Panels	2.5
Tackboards, Tackstrips	1.5
OSUs and Flipper Doors	1.5
LFBs and VSUs	1.5
Trim Covers (Finish Post, End of Run)	1.5
Stackable Pads	1.5
Add-ons and Wainscot Panels	1.5

Constant — if™ and RACE®

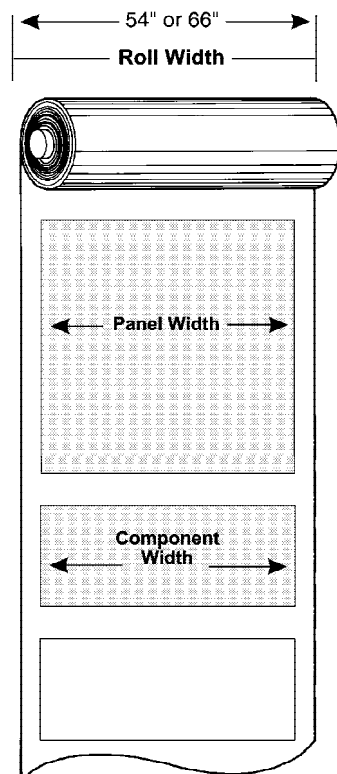
Product	C
if Desktop Screens	1.5
RACE Privacy Screens*	0.0
RACE Pads (sets)	0.0

*Includes fabric for both sides. Sizes 51"-78" include two screens.

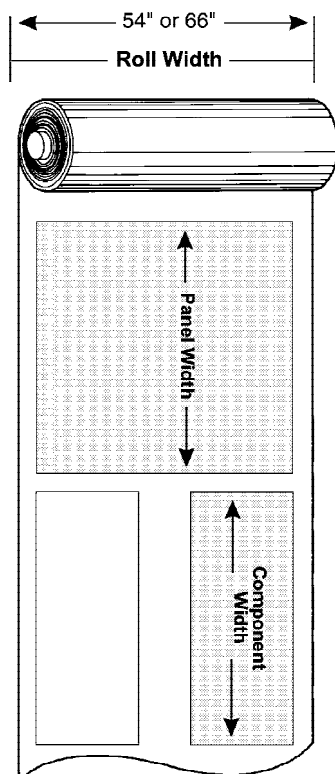
- 6) Repeat steps 1-5 for each product type, size and fabric.
- 7) Add all values together to find total number of linear yards required for the order. Add the appropriate percentage shown below to the total yardage to accommodate fabric flaws, wrinkles and other imperfections.

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

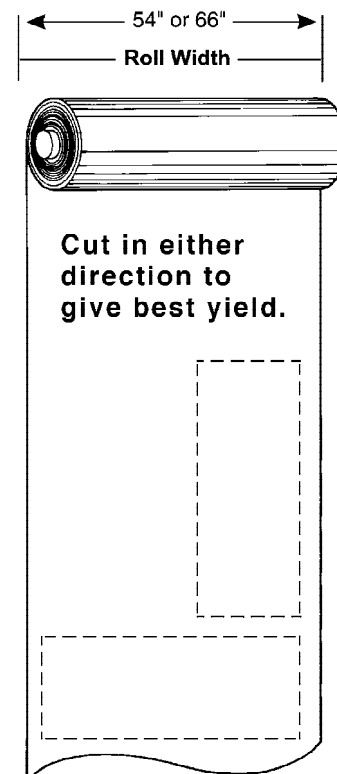
Directional Rightway:



Directional Railroad:



Non-Directional:



COM Yardage Requirements

UniGroup Too

Actual (Inches) Height	Width	54 Inch Roll (Linear Yards)			66 Inch Roll (Linear Yards)		
		Directional Rightway	Directional Railroad	Non- directional	Directional Rightway	Directional Railroad	Non- directional
Straight Panel							
32''(813mm)	24'' (610mm)	0.42	0.78	0.42	0.42	0.39	0.39
	30'' (762mm)	0.83	0.94	0.83	0.42	0.47	0.42
	36'' (914mm)	0.83	1.11	0.83	0.83	0.56	0.56
	42'' (1067mm)	0.83	1.28	0.83	0.83	0.64	0.64
	48'' (1219mm)	0.83	1.44	0.83	0.83	0.72	0.72
	60'' (1529mm)	N/A	1.78	1.78	0.83	0.89	0.83
40''(1016mm)	24'' (610mm)	0.51	0.78	0.51	0.51	0.78	0.51
	30'' (762mm)	1.03	0.94	0.94	0.51	0.94	0.51
	36'' (914mm)	1.03	1.11	1.03	1.03	1.11	1.03
	42'' (1067mm)	1.03	1.28	1.03	1.03	1.28	1.03
	48'' (1219mm)	1.03	1.44	1.03	1.03	1.44	1.03
	60'' (1529mm)	N/A	1.78	1.78	1.03	1.78	1.03
48''(1219mm)	24'' (610mm)	0.61	0.78	0.61	0.61	0.78	0.61
	30'' (762mm)	1.22	0.94	0.94	0.61	0.94	0.61
	36'' (914mm)	1.22	1.11	1.11	1.22	1.11	1.11
	42'' (1067mm)	1.22	1.28	1.22	1.22	1.28	1.22
	48'' (1219mm)	1.22	1.44	1.22	1.22	1.44	1.22
	60'' (1529mm)	N/A	1.78	1.78	1.22	1.78	1.22
56''(1422mm)	24'' (610mm)	0.78	0.78	0.78	0.78	0.78	0.78
	30'' (762mm)	1.56	0.94	0.94	0.78	0.94	0.78
	36'' (914mm)	1.56	1.11	1.11	1.56	1.11	1.11
	42'' (1067mm)	1.56	1.28	1.28	1.56	1.28	1.28
	48'' (1219mm)	1.56	1.44	1.44	1.56	1.44	1.44
	60'' (1529mm)	N/A	1.78	1.78	1.56	1.78	1.56
64'' (1626mm)	24'' (610mm)	0.89	N/A	0.89	0.89	0.78	0.78
	30'' (762mm)	1.78	N/A	1.78	0.89	0.94	0.89
	36'' (914mm)	1.78	N/A	1.78	1.78	1.11	1.11
	42'' (1067mm)	1.78	N/A	1.78	1.78	1.28	1.28
	48'' (1219mm)	1.78	N/A	1.78	1.78	1.44	1.44
	60'' (1529mm)	N/A	N/A	N/A	1.78	1.78	1.78
72''(1829mm)	24'' (610mm)	0.94	N/A	0.94	0.94	0.78	0.78
	30'' (762mm)	1.89	N/A	1.89	0.94	0.94	0.94
	36'' (914mm)	1.89	N/A	1.89	1.89	1.11	1.11
	42'' (1067mm)	1.89	N/A	1.89	1.89	1.28	1.28
	48'' (1219mm)	1.89	N/A	1.89	1.89	1.44	1.44
	60'' (1529mm)	N/A	N/A	N/A	1.89	1.78	1.78
80''(2032mm)	24'' (610mm)	1.14	N/A	1.14	1.14	N/A	1.14
	30'' (762mm)	2.28	N/A	2.28	1.14	N/A	1.14
	36'' (914mm)	2.28	N/A	2.28	2.28	N/A	2.28
	42'' (1067mm)	2.28	N/A	2.28	2.28	N/A	2.28
	48'' (1219mm)	2.28	N/A	2.28	2.28	N/A	2.28
	60'' (1529mm)	N/A	N/A	N/A	2.28	N/A	2.28

COM Yardage Requirements

UniGroup Too

Actual (Inches) Height	Width	54 Inch Roll (Linear Yards)			66 Inch Roll (Linear Yards)		
		Directional Rightway	Directional Railroad	Non- directional	Directional Rightway	Directional Railroad	Non- directional
Finish Posts							
32''(813mm)		0.10	0.10	0.10	0.08	0.10	0.08
40''(1016mm)		0.13	0.19	0.13	0.10	0.10	0.10
48''(1219mm)		0.16	0.19	0.16	0.12	0.19	0.12
56'' (1422mm)		0.21	0.19	0.19	0.16	0.19	0.15
64'' (1626mm)		0.24	N/A	0.24	0.19	0.19	0.19
72''(1829mm)		0.25	N/A	0.25	0.20	0.19	0.19
80''(2032mm)		0.31	N/A	0.31	0.24	N/A	0.24

Actual (Inches) Height	Width	54 Inch Roll (Linear Yards)			66 Inch Roll (Linear Yards)		
		Directional Rightway	Directional Railroad	Non- directional	Directional Rightway	Directional Railroad	Non- directional
Tackboard and Tack Strip							
5'' (127mm)	24'' (610mm)	0.31	0.21	0.21	0.31	0.14	0.14
	30'' (762mm)	0.31	0.25	0.25	0.31	0.17	0.17
	36'' (914mm)	0.31	0.29	0.29	0.31	0.19	0.19
	42'' (1067mm)	0.31	0.33	0.31	0.31	0.22	0.22
	48'' (1219mm)	0.31	0.38	0.31	0.31	0.25	0.25
	60'' (1529mm)	N/A	0.46	0.46	0.31	0.31	0.31
11'' (279mm)	24'' (610mm)	0.47	0.42	0.42	0.47	0.28	0.28
	30'' (762mm)	0.47	0.50	0.47	0.47	0.33	0.33
	36'' (914mm)	0.47	0.58	0.47	0.47	0.39	0.39
	42'' (1067mm)	0.47	0.67	0.47	0.47	0.44	0.44
	48'' (1219mm)	0.47	0.75	0.47	0.47	0.50	0.47
	54'' (1371mm)	N/A	0.83	0.83	0.47	0.56	0.47
16'' (406mm)	60'' (1529mm)	N/A	0.92	0.92	0.47	0.61	0.47
	24'' (610mm)	0.61	0.42	0.42	0.61	0.28	0.28
	30'' (762mm)	0.61	0.50	0.50	0.61	0.33	0.33
	36'' (914mm)	0.61	0.58	0.58	0.61	0.39	0.39
	42'' (1067mm)	0.61	0.67	0.61	0.61	0.44	0.44
	48'' (1219mm)	0.61	0.75	0.61	0.61	0.50	0.50
33'' (838mm)	54'' (1371mm)	N/A	0.83	0.83	0.61	0.56	0.56
	60'' (1529mm)	N/A	0.92	0.92	0.61	0.61	0.61
	24'' (610mm)	1.08	0.83	0.83	1.08	0.83	0.83
	30'' (762mm)	1.08	1.00	1.00	1.08	1.00	1.00
	36'' (914mm)	1.08	1.17	1.08	1.08	1.17	1.08
	42'' (1067mm)	1.08	1.33	1.08	1.08	1.33	1.08
	48'' (1219mm)	1.08	1.50	1.08	1.08	1.50	1.08
	54'' (1371mm)	N/A	1.67	1.67	1.08	1.67	1.08
	60'' (1529mm)	N/A	1.83	1.83	1.08	1.83	1.08

COM Yardage Requirements

UniGroup

Procedure

To determine if a COM fabric has been pre-approved for use on Haworth product, contact the **Haworth Inquiry Center** or <http://dNet.Haworth.com>.

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

Steps to follow to calculate fabric usage:

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

Fabric usage = number of units x number of sides with fabric x fabric usage (from tables) + C (constant).

Constant — PREMISE, PLACES® and UniGroup®

Product	C
Panels	2.5
Tackboards, Tackstrips	1.5
OSUs and Flipper Doors	1.5
LFBs and VSUs	1.5
Trim Covers (Finish Post, End of Run)	1.5
Stackable Pads	1.5
Add-ons and Wainscot Panels	1.5

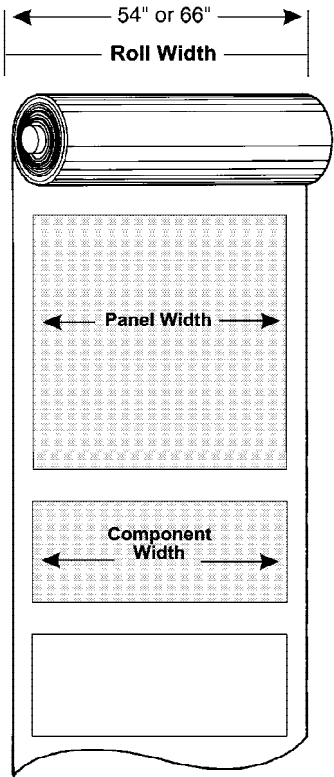
Constant – if™ and RACE®

Product	C
if Desktop Screens	1.5
RACE Privacy Screens*	0.0
RACE Pads (sets)	0.0

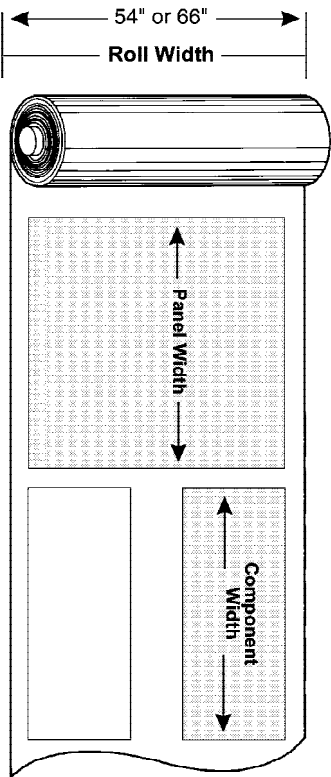
*Includes fabric for both sides. Sizes 51”-78” include two screens.

- 6) Repeat steps 1-5 for each product type, size and fabric.
- 7) Add all values together to find total number of linear yards required for the order. Add the appropriate percentage shown below to the total yardage to accommodate fabric flaws, wrinkles and other imperfections.
 - Up to 500 yards Add 10%
 - 501 to 1000 yards Add 5%
 - More than 1000 yards Add 3%

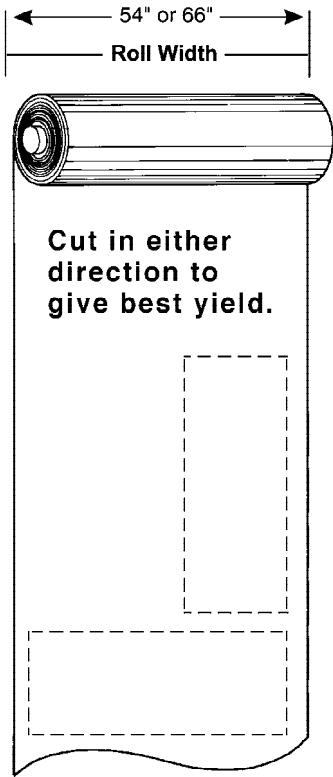
Directional Rightway:



Directional Railroad:



Non-Directional:



COM Yardage Requirements

UniGroup

Actual (Inches) Height	Width	54 Inch Roll (Linear Yards)			66 Inch Roll (Linear Yards)		
		Directional Rightway	Directional Railroad	Non- directional	Directional Rightway	Directional Railroad	Non- directional
Straight Panel							
30'' (762mm)	12'' (305mm)	0.28	0.44	0.28	0.21	0.22	0.21
	18'' (457mm)	0.42	0.61	0.42	0.28	0.31	0.28
	24'' (610mm)	0.42	0.78	0.42	0.42	0.39	0.39
	30'' (762mm)	0.83	0.94	0.83	0.42	0.47	0.42
	36'' (914mm)	0.83	1.11	0.83	0.83	0.56	0.56
	42'' (1067mm)	0.83	1.28	0.83	0.83	0.64	0.64
	48'' (1219mm)	0.83	1.44	0.83	0.83	0.72	0.72
	54'' (1371mm)	N/A	1.61	1.61	0.83	0.81	0.81
37'' (940mm)	60'' (1529mm)	N/A	1.78	1.78	0.83	0.89	0.83
	12'' (305mm)	0.34	0.44	0.34	0.26	0.44	0.26
	18'' (457mm)	0.51	0.61	0.51	0.34	0.61	0.34
	24'' (610mm)	0.51	0.78	0.51	0.51	0.78	0.51
	30'' (762mm)	1.03	0.94	0.94	0.51	0.94	0.51
	36'' (914mm)	1.03	1.11	1.03	1.03	1.11	1.03
	42'' (1067mm)	1.03	1.28	1.03	1.03	1.28	1.03
	48'' (1219mm)	1.03	1.44	1.03	1.03	1.44	1.03
44'' (1118mm)	54'' (1371mm)	N/A	1.61	1.61	1.03	1.61	1.03
	60'' (1529mm)	N/A	1.78	1.78	1.03	1.78	1.03
	12'' (305mm)	0.41	0.44	0.41	0.31	0.44	0.31
	18'' (457mm)	0.61	0.61	0.61	0.41	0.61	0.41
	24'' (610mm)	0.61	0.78	0.61	0.61	0.78	0.61
	30'' (762mm)	1.22	0.94	0.94	0.61	0.94	0.61
	36'' (914mm)	1.22	1.11	1.11	1.22	1.11	1.11
	42'' (1067mm)	1.22	1.28	1.22	1.22	1.28	1.22
50'' (1270mm)	48'' (1219mm)	1.22	1.44	1.22	1.22	1.44	1.22
	54'' (1371mm)	N/A	1.61	1.61	1.22	1.61	1.22
	60'' (1529mm)	N/A	1.78	1.78	1.22	1.78	1.22
	12'' (305mm)	0.46	0.44	0.44	0.35	0.44	0.35
	18'' (457mm)	0.69	0.61	0.61	0.46	0.61	0.46
	24'' (610mm)	0.69	0.78	0.69	0.69	0.78	0.69
	30'' (762mm)	1.39	0.94	0.94	0.69	0.94	0.69
	36'' (914mm)	1.39	1.11	1.11	1.39	1.11	1.11
64'' (1626mm)	42'' (1067mm)	1.39	1.28	1.28	1.39	1.28	1.28
	48'' (1219mm)	1.39	1.44	1.39	1.39	1.44	1.39
	54'' (1371mm)	N/A	1.61	1.61	1.39	1.61	1.39
	60'' (1529mm)	N/A	1.78	1.78	1.39	1.78	1.39
	12'' (305mm)	0.59	N/A	0.59	0.44	0.44	0.44
	18'' (457mm)	0.89	N/A	0.89	0.59	0.61	0.59
	24'' (610mm)	0.89	N/A	0.89	0.89	0.78	0.78
	30'' (762mm)	1.78	N/A	1.78	0.89	0.94	0.89
68'' (1727mm)	36'' (914mm)	1.78	N/A	1.78	1.78	1.11	1.11
	42'' (1067mm)	1.78	N/A	1.78	1.78	1.28	1.28
	48'' (1219mm)	1.78	N/A	1.78	1.78	1.44	1.44
	54'' (1371mm)	N/A	N/A	N/A	1.78	1.61	1.61
	60'' (1529mm)	N/A	N/A	N/A	1.78	1.78	1.78
	12'' (305mm)	0.63	N/A	0.63	0.47	0.44	0.44
	18'' (457mm)	0.94	N/A	0.94	0.63	0.61	0.61
	24'' (610mm)	0.94	N/A	0.94	0.94	0.78	0.78
	30'' (762mm)	1.89	N/A	1.89	0.94	0.94	0.94
	36'' (914mm)	1.89	N/A	1.89	1.89	1.11	1.11
	42'' (1067mm)	1.89	N/A	1.89	1.89	1.28	1.28
	48'' (1219mm)	1.89	N/A	1.89	1.89	1.44	1.44
	54'' (1371mm)	N/A	N/A	N/A	1.89	1.61	1.61
	60'' (1529mm)	N/A	N/A	N/A	1.89	1.78	1.78

COM Yardage Requirements

UniGroup

Actual (Inches) Height	Width	54 Inch Roll (Linear Yards)			66 Inch Roll (Linear Yards)		
		Directional Rightway	Directional Railroad	Non- directional	Directional Rightway	Directional Railroad	Non- directional
Straight Panel							
82'' (2083mm)	12'' (305mm)	0.76	N/A	0.76	0.57	N/A	0.57
	18'' (457mm)	1.14	N/A	1.14	0.76	N/A	0.76
	24'' (610mm)	1.14	N/A	1.14	1.14	N/A	1.14
	30'' (762mm)	2.28	N/A	2.28	1.14	N/A	1.14
	36'' (914mm)	2.28	N/A	2.28	2.28	N/A	2.28
	42'' (1067mm)	2.28	N/A	2.28	2.28	N/A	2.28
	48'' (1219mm)	2.28	N/A	2.28	2.28	N/A	2.28
	54'' (1371mm)	N/A	N/A	N/A	2.28	N/A	2.28
	60'' (1529mm)	N/A	N/A	N/A	2.28	N/A	2.28

Actual (Inches) Height - Side Rail		54 Inch Roll (Linear Yards)			66 Inch Roll (Linear Yards)		
Width		Directional Rightway	Directional Railroad	Non- directional	Directional Rightway	Directional Railroad	Non- directional
Add-On Panel							
12'' (305mm)	12'' (305mm)	0.15	0.15	0.15	0.11	0.11	0.11
	18'' (459mm)	0.22	0.20	0.20	0.15	0.15	0.15
	24'' (610mm)	0.25	0.26	0.25	0.25	0.26	0.25
	30'' (762mm)	0.50	0.32	0.32	0.25	0.32	0.25
	36'' (914mm)	0.50	0.37	0.37	0.50	0.37	0.37
	42'' (1067mm)	0.50	0.43	0.43	0.45	0.40	0.40
	48'' (1219mm)	0.50	0.48	0.48	0.50	0.48	0.48
	54'' (1372mm)	N/A	0.54	0.54	0.45	0.40	0.40
	60'' (1529mm)	N/A	0.59	0.59	0.50	0.59	0.50
	14'' (356mm)	12'' (305mm)	0.17	0.15	0.15	0.13	0.15
18'' (459mm)		0.25	0.20	0.20	0.17	0.20	0.17
24'' (610mm)		0.25	0.26	0.25	0.25	0.26	0.25
30'' (762mm)		0.50	0.31	0.31	0.25	0.31	0.25
36'' (914mm)		0.50	0.37	0.37	0.50	0.37	0.37
42'' (1067mm)		0.50	0.43	0.43	0.50	0.43	0.43
48'' (1219mm)		0.50	0.48	0.48	0.50	0.48	0.49
54'' (1372mm)		N/A	0.54	0.54	0.50	0.54	0.50
60'' (1529mm)		N/A	0.59	0.59	0.50	0.59	0.50
18'' (457mm)		12'' (305mm)	0.20	0.22	0.20	0.15	0.15
	18'' (457mm)	0.31	0.31	0.31	0.20	0.20	0.20
	24'' (610mm)	0.31	0.39	0.31	0.31	0.26	0.26
	30'' (762mm)	0.61	0.47	0.47	0.31	0.31	0.31
	36'' (914mm)	0.61	0.56	0.56	0.61	0.37	0.37
	42'' (1067mm)	0.61	0.64	0.61	0.61	0.43	0.43
	48'' (1219mm)	0.61	0.72	0.61	0.61	0.48	0.48
	54'' (1372mm)	N/A	0.81	0.81	0.61	0.54	0.54
	60'' (1529mm)	N/A	0.89	0.89	0.61	0.59	0.59
	20'' (508mm)	12'' (305mm)	0.22	0.22	0.22	0.17	0.22
18'' (457mm)		0.33	0.31	0.31	0.22	0.31	0.22
24'' (610mm)		0.33	0.39	0.33	0.33	0.39	0.33
30'' (762mm)		0.67	0.47	0.47	0.33	0.47	0.33
36'' (914mm)		0.67	0.56	0.56	0.67	0.56	0.56
42'' (1067mm)		0.67	0.64	0.64	0.67	0.64	0.64
48'' (1219mm)		0.67	0.72	0.67	0.67	0.72	0.67
54'' (1372mm)		N/A	0.81	0.81	0.67	0.81	0.67
60'' (1529mm)		N/A	0.89	0.89	0.67	0.89	0.67

COM Yardage Requirements

UniGroup

Actual (Inches) Height	Width	54 Inch Roll (Linear Yards)			66 Inch Roll (Linear Yards)		
		Directional Rightway	Directional Railroad	Non- directional	Directional Rightway	Directional Railroad	Non- directional
Add-On Panel (continued)							
24" (610mm)	12" (305mm)	0.26	0.22	0.22	0.19	0.22	0.19
	18" (457mm)	0.39	0.31	0.31	0.26	0.31	0.26
	24" (610mm)	0.39	0.39	0.39	0.39	0.39	0.39
	30" (762mm)	0.78	0.47	0.47	0.39	0.47	0.39
	36" (914mm)	0.78	0.56	0.56	0.78	0.56	0.56
	42" (1067mm)	0.78	0.64	0.64	0.78	0.64	0.64
	48" (1219mm)	0.78	0.72	0.72	0.78	0.72	0.72
	54" (1372mm)	N/A	0.81	0.81	0.78	0.81	0.78
	60" (1529mm)	N/A	0.89	0.89	0.78	0.89	0.78
Wainscot Panel							
*	12" (305mm)	0.20	0.36	0.20	0.16	0.18	0.16
	18" (457mm)	0.40	0.53	0.40	0.27	0.26	0.26
	24" (610mm)	0.40	0.69	0.40	0.40	0.35	0.35
	36" (914mm)	0.81	1.03	0.81	0.81	0.51	0.51
	48" (1219mm)	0.81	1.36	0.81	0.81	0.68	0.68
	60" (1529mm)	N/A	1.69	1.69	0.81	0.85	0.81

*Usage for 67"/68" and 81"/82" high panels

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

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

COM Yardage Requirements

UniGroup

Actual (Inches) Height	Width	54 Inch Roll (Linear Yards)			66 Inch Roll (Linear Yards)		
		Directional Rightway	Directional Railroad	Non- directional	Directional Rightway	Directional Railroad	Non- directional
Tackboard and Tack Strip							
5" (127mm)	24" (610mm)	0.31	0.21	0.21	0.31	0.14	0.14
	30" (762mm)	0.31	0.25	0.25	0.31	0.17	0.17
	36" (914mm)	0.31	0.29	0.29	0.31	0.19	0.19
	42" (1067mm)	0.31	0.33	0.31	0.31	0.22	0.22
	48" (1219mm)	0.31	0.38	0.31	0.31	0.25	0.25
	60" (1529mm)	N/A	0.46	0.46	0.31	0.31	0.31
11" (279mm)	24" (610mm)	0.47	0.42	0.42	0.47	0.28	0.28
	30" (762mm)	0.47	0.50	0.47	0.47	0.33	0.33
	36" (914mm)	0.47	0.58	0.47	0.47	0.39	0.39
	42" (1067mm)	0.47	0.67	0.47	0.47	0.44	0.44
	48" (1219mm)	0.47	0.75	0.47	0.47	0.50	0.47
	54" (1371mm)	N/A	0.83	0.83	0.47	0.56	0.47
16" (406mm)	60" (1529mm)	N/A	0.92	0.92	0.47	0.61	0.47
	24" (610mm)	0.61	0.42	0.42	0.61	0.28	0.28
	30" (762mm)	0.61	0.50	0.50	0.61	0.33	0.33
	36" (914mm)	0.61	0.58	0.58	0.61	0.39	0.39
	42" (1067mm)	0.61	0.67	0.61	0.61	0.44	0.44
	48" (1219mm)	0.61	0.75	0.61	0.61	0.50	0.50
33" (838mm)	54" (1371mm)	N/A	0.83	0.83	0.61	0.56	0.56
	60" (1529mm)	N/A	0.92	0.92	0.61	0.61	0.61
	24" (610mm)	1.08	0.83	0.83	1.08	0.83	0.83
	30" (762mm)	1.08	1.00	1.00	1.08	1.00	1.00
	36" (914mm)	1.08	1.17	1.08	1.08	1.17	1.08
	42" (1067mm)	1.08	1.33	1.08	1.08	1.33	1.08
	48" (1219mm)	1.08	1.50	1.08	1.08	1.50	1.08
	54" (1371mm)	N/A	1.67	1.67	1.08	1.67	1.08
	60" (1529mm)	N/A	1.83	1.83	1.08	1.83	1.08

COM Yardage Requirements

PLACES

Procedure

To determine if a COM fabric has been pre-approved for use on Haworth product, contact Order Services.

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

Steps to follow to calculate fabric usage:

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

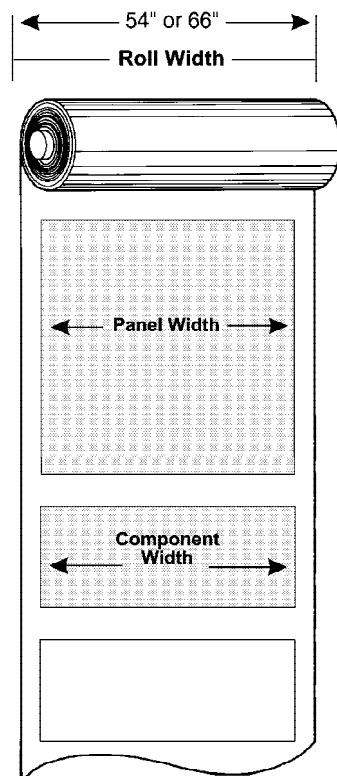
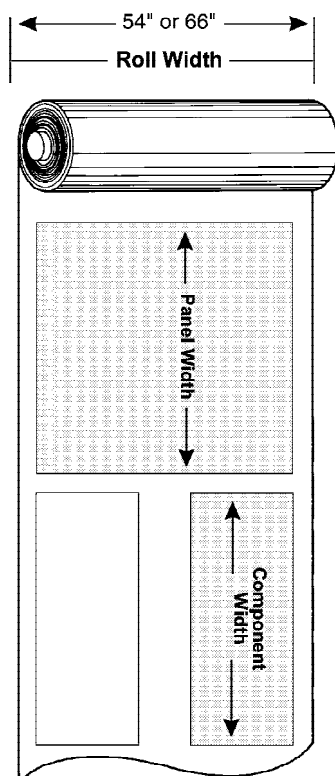
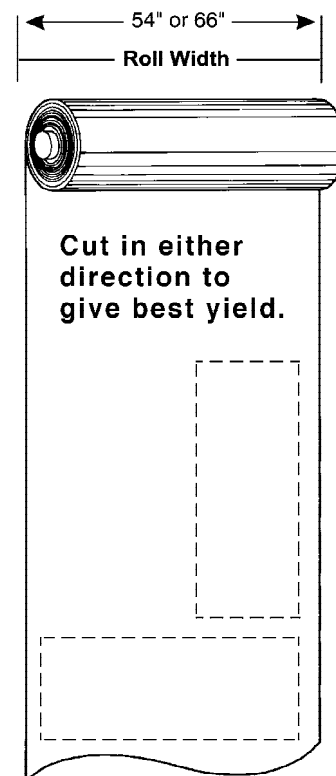
Fabric usage = number of units x number of sides with fabric x fabric usage (from tables) + C (constant).

Constant – PLACES, and UniGroup

Product	C
Panels	2.5
Tackboards, Tackstrips	1.5
OSUs and Flipper Doors	1.5
LFBs and VSUs	1.5
Trim Covers (Finish Post, End of Run)	1.5
Stackable Pads	1.5
Add-ons and Wainscot Panels	1.5

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

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

Directional Rightway:**Directional Railroad:****Non-Directional:**

COM Yardage Requirements

PLACES

Actual (Inches)		54''(1372m) Roll (Linear Yards)			66''(1676m) Roll (Linear Yards)		
Height	Width	Directional Rightway	Directional Railroad	Non- directional	Directional Rightway	Directional Railroad	Non- directional
Straight Panels							
30''(762mm)	12''(305mm)	0.28	0.44	0.28	0.21	0.22	0.21
	18''(457mm)	0.42	0.61	0.42	0.28	0.31	0.28
	24''(610mm)	0.42	0.78	0.42	0.42	0.39	0.39
	30''(762mm)	0.83	0.94	0.83	0.42	0.47	0.42
	36''(914mm)	0.83	1.11	0.83	0.83	0.56	0.56
	42''(1067mm)	0.83	1.28	0.83	0.83	0.64	0.64
	48''(1219mm)	0.83	1.44	0.83	0.83	0.72	0.72
	54''(1372mm)	N/A	1.61	1.61	0.83	0.81	0.81
	60''(1524mm)	N/A	1.78	1.78	0.83	0.89	0.83
37''(940mm)	12''(305mm)	0.34	0.44	0.34	0.26	0.44	0.26
	18''(457mm)	0.51	0.61	0.51	0.34	0.61	0.34
	24''(610mm)	0.51	0.78	0.51	0.51	0.78	0.51
	30''(762mm)	1.03	0.94	0.94	0.51	0.94	0.51
	36''(914mm)	1.03	1.11	1.03	1.03	1.11	1.03
	42''(1067mm)	1.03	1.28	1.03	1.03	1.28	1.03
	48''(1219mm)	1.03	1.44	1.03	1.03	1.44	1.03
	54''(1372mm)	N/A	1.61	1.61	1.03	1.61	1.03
	60''(1524mm)	N/A	1.78	1.78	1.03	1.78	1.03
44''(1118mm)	12''(305mm)	0.41	0.44	0.41	0.31	0.44	0.31
	18''(457mm)	0.61	0.61	0.61	0.41	0.61	0.41
	24''(610mm)	0.61	0.78	0.61	0.61	0.78	0.61
	30''(762mm)	1.22	0.94	0.94	0.61	0.94	0.61
	36''(914mm)	1.22	1.11	1.11	1.22	1.11	1.11
	42''(1067mm)	1.22	1.28	1.22	1.22	1.28	1.22
	48''(1219mm)	1.22	1.44	1.22	1.22	1.44	1.22
	54''(1372mm)	N/A	1.61	1.61	1.22	1.61	1.22
	60''(1524mm)	N/A	1.78	1.78	1.22	1.78	1.22
50''(1270mm)	12''(305mm)	0.46	0.44	0.44	0.35	0.44	0.35
	18''(457mm)	0.69	0.61	0.61	0.46	0.61	0.46
	24''(610mm)	0.69	0.78	0.69	0.69	0.78	0.69
	30''(762mm)	1.39	0.94	0.94	0.69	0.94	0.69
	36''(914mm)	1.39	1.11	1.11	1.39	1.11	1.11
	42''(1067mm)	1.39	1.28	1.28	1.39	1.28	1.28
	48''(1219mm)	1.39	1.44	1.39	1.39	1.44	1.39
	54''(1372mm)	N/A	1.61	1.61	1.39	1.61	1.39
	60''(1524mm)	N/A	1.78	1.78	1.39	1.78	1.39
56''(1422mm)	12''(305mm)	0.52	0.44	0.44	0.39	0.44	0.39
	18''(457mm)	0.78	0.61	0.61	0.52	0.61	0.52
	24''(610mm)	0.78	0.78	0.78	0.78	0.78	0.78
	30''(762mm)	1.56	0.94	0.94	0.78	0.94	0.78
	36''(914mm)	1.56	1.11	1.11	1.56	1.11	1.11
	42''(1067mm)	1.56	1.28	1.28	1.56	1.28	1.28
	48''(1219mm)	1.56	1.44	1.44	1.56	1.44	1.44
	54''(1372mm)	N/A	1.61	1.61	1.56	1.61	1.56
	60''(1524mm)	N/A	1.78	1.78	1.56	1.78	1.56
64''(1626mm)	12''(305mm)	0.59	N/A	0.59	0.44	0.44	0.44
	18''(457mm)	0.89	N/A	0.89	0.59	0.61	0.59
	24''(610mm)	0.89	N/A	0.89	0.89	0.78	0.78
	30''(762mm)	1.78	N/A	1.78	0.89	0.94	0.89
	36''(914mm)	1.78	N/A	1.78	1.78	1.11	1.11
	42''(1067mm)	1.78	N/A	1.78	1.78	1.28	1.28
	48''(1219mm)	1.78	N/A	1.78	1.78	1.44	1.44
	54''(1372mm)	N/A	N/A	N/A	1.78	1.61	1.61
	60''(1524mm)	N/A	N/A	N/A	1.78	1.78	1.78

COM Yardage Requirements

PLACES

Actual (Inches) Height		54''(1372mm) Roll (Linear Yards)			66''(1676mm) Roll (Linear Yards)		
Width	Directional Rightway	Directional Railroad	Non- directional	Directional Rightway	Directional Railroad	Non- directional	
Straight Panels (Continued)							
68''(1727mm)	12''(305mm)	0.63	N/A	0.63	0.47	0.44	0.44
	18''(457mm)	0.94	N/A	0.94	0.63	0.61	0.61
	24''(610mm)	0.94	N/A	0.94	0.94	0.78	0.78
	30''(762mm)	1.89	N/A	1.89	0.94	0.94	0.94
	36''(914mm)	1.89	N/A	1.89	1.89	1.11	1.11
	42''(1067mm)	1.89	N/A	1.89	1.89	1.28	1.28
	48''(1219mm)	1.89	N/A	1.89	1.89	1.44	1.44
	54''(1372mm)	N/A	N/A	N/A	1.89	1.61	1.61
	60''(1524mm)	N/A	N/A	N/A	1.89	1.78	1.78
82''(2083mm)	12''(305mm)	0.76	N/A	0.79	0.57	N/A	0.57
	18''(457mm)	1.14	N/A	1.14	0.76	N/A	0.76
	24''(610mm)	1.14	N/A	1.14	1.14	N/A	1.14
	30''(762mm)	2.28	N/A	2.28	1.14	N/A	1.14
	36''(914mm)	2.28	N/A	2.28	2.28	N/A	2.28
	42''(1067mm)	2.28	N/A	2.28	2.28	N/A	2.28
	48''(1219mm)	2.28	N/A	2.28	2.28	N/A	2.28
	54''(1372mm)	N/A	N/A	N/A	2.28	N/A	2.28
	60''(1524mm)	N/A	N/A	N/A	2.28	N/A	2.28

Actual (Inches) Height	Width	54''(1372mm) Roll (Linear Yards)			66''(1676mm) Roll (Linear Yards)		
		Directional Rightway	Directional Railroad	Non- directional	Directional Rightway	Directional Railroad	Non- directional
Wainscot Panels							
*	12''(305mm)	0.20	0.36	0.20	0.16	0.18	0.16
	18''(457mm)	0.40	0.53	0.40	0.27	0.26	0.26
	24''(610mm)	0.40	0.69	0.40	0.40	0.35	0.35
	30''(762mm)	0.81	0.86	0.81	0.40	0.43	0.40
	36''(914mm)	0.81	1.03	0.81	0.81	0.51	0.51
	42''(1067mm)	0.81	1.19	0.81	0.81	0.60	0.60
	48''(1219mm)	0.81	1.36	0.81	0.81	0.68	0.68
	54''(1372mm)	0.81	1.53	0.81	0.81	0.76	0.76
	60''(1524mm)	N/A	1.69	1.69	0.81	0.85	0.81

*Usage for 68" and 82" wainscot panel with muntins and 30"-high wainscot kit.

COM Yardage Requirements

PLACES

Actual (Inches)		54''(1372mm) Roll (Linear Yards)			66''(1676mm) Roll (Linear Yards)		
Height	Width	Directional Rightway	Directional Railroad	Non- directional	Directional Rightway	Directional Railroad	Non- directional
Add-on Panels							
12''(305mm)	12''(305mm)	0.15	0.15	0.15	0.11	0.11	0.11
	18''(457mm)	0.22	0.21	0.21	0.15	0.15	0.15
	24''(610mm)	0.22	0.26	0.22	0.22	0.20	0.20
	30''(762mm)	0.45	0.32	0.32	0.22	0.24	0.22
	36''(914mm)	0.45	0.37	0.37	0.45	0.28	0.28
	42''(1067mm)	0.45	0.43	0.43	0.45	0.32	0.32
	48''(1219mm)	0.45	0.48	0.45	0.45	0.36	0.36
	54''(1372mm)	N/A	0.54	0.54	0.45	0.40	0.40
	60''(1524mm)	N/A	0.59	0.59	0.45	0.45	0.45
14''(356mm)	12''(305mm)	0.17	0.15	0.15	0.13	0.15	0.13
	18''(457mm)	0.25	0.21	0.21	0.17	0.21	0.17
	24''(610mm)	0.25	0.26	0.25	0.25	0.26	0.25
	30''(762mm)	0.50	0.32	0.32	0.25	0.32	0.25
	36''(914mm)	0.50	0.37	0.37	0.50	0.37	0.37
	42''(1067mm)	0.50	0.43	0.43	0.50	0.43	0.43
	48''(1219mm)	0.50	0.48	0.48	0.50	0.48	0.48
	54''(1372mm)	N/A	0.54	0.54	0.50	0.54	0.50
	60''(1524mm)	N/A	0.59	0.59	0.50	0.59	0.50
18''(457mm)	12''(305mm)	0.21	0.22	0.21	0.15	0.15	0.15
	18''(457mm)	0.31	0.31	0.31	0.21	0.21	0.21
	24''(610mm)	0.31	0.39	0.31	0.31	0.26	0.26
	30''(762mm)	0.61	0.47	0.47	0.31	0.32	0.31
	36''(914mm)	0.61	0.56	0.56	0.62	0.37	0.37
	42''(1067mm)	0.61	0.64	0.61	0.61	0.43	0.43
	48''(1219mm)	0.61	0.72	0.61	0.61	0.48	0.48
	54''(1372mm)	N/A	0.81	0.81	0.61	0.54	0.54
	60''(1524mm)	N/A	0.89	0.89	0.61	0.59	0.59
20''(508mm)	12''(305mm)	0.22	0.22	0.22	0.17	0.22	0.17
	18''(457mm)	0.34	0.31	0.31	0.22	0.31	0.22
	24''(610mm)	0.34	0.39	0.34	0.34	0.39	0.34
	30''(762mm)	0.67	0.47	0.47	0.34	0.47	0.34
	36''(914mm)	0.67	0.56	0.56	0.67	0.56	0.56
	42''(1067mm)	0.67	0.64	0.64	0.67	0.64	0.64
	48''(1219mm)	0.67	0.72	0.67	0.67	0.72	0.67
	54''(1372mm)	N/A	0.81	0.81	0.67	0.81	0.67
	60''(1524mm)	N/A	0.89	0.89	0.67	0.89	0.67
24''(610mm)	12''(305mm)	0.26	0.22	0.22	0.20	0.22	0.20
	18''(457mm)	0.39	0.31	0.31	0.26	0.31	0.26
	24''(610mm)	0.39	0.39	0.39	0.39	0.39	0.39
	30''(762mm)	0.78	0.47	0.47	0.39	0.47	0.39
	36''(914mm)	0.78	0.56	0.56	0.78	0.56	0.56
	42''(1067mm)	0.78	0.64	0.64	0.78	0.64	0.64
	48''(1219mm)	0.78	0.72	0.72	0.78	0.72	0.72
	54''(1372mm)	N/A	0.81	0.81	0.78	0.81	0.78
60''(1524mm)	N/A	0.89	0.89	0.78	0.89	0.78	

COM Yardage Requirements

PLACES

Actual (Inches) Height Width		54''(1372mm) Roll (Linear Yards)			66''(1676mm) Roll (Linear Yards)		
		Directional Rightway	Directional Railroad	Non- directional	Directional Rightway	Directional Railroad	Non- directional
Tackboards and Tackstrips							
5''(127mm)	24''(610mm)	0.31	0.21	0.21	0.31	0.14	0.14
	30''(762mm)	0.31	0.25	0.25	0.31	0.17	0.17
	36''(914mm)	0.31	0.29	0.29	0.31	0.19	0.19
	42''(1067mm)	0.31	0.33	0.31	0.31	0.22	0.22
	48''(1219mm)	0.31	0.38	0.31	0.31	0.25	0.25
	60''(1524mm)	N/A	0.46	0.46	0.31	0.31	0.31
11''(279mm)	24''(610mm)	0.47	0.42	0.42	0.47	0.28	0.28
	30''(762mm)	0.47	0.50	0.47	0.47	0.33	0.33
	36''(914mm)	0.47	0.58	0.47	0.47	0.39	0.39
	42''(1067mm)	0.47	0.67	0.47	0.47	0.44	0.44
	48''(1219mm)	0.47	0.75	0.47	0.47	0.50	0.47
	54''(1372mm)	N/A	0.83	0.83	0.47	0.56	0.47
	60''(1524mm)	N/A	0.92	0.92	0.47	0.61	0.47
	16''(406mm)	24''(610mm)	0.61	0.42	0.42	0.61	0.28
30''(762mm)		0.61	0.50	0.50	0.61	0.33	0.33
36''(914mm)		0.61	0.58	0.58	0.61	0.39	0.39
42''(1067mm)		0.61	0.67	0.61	0.61	0.44	0.44
48''(1219mm)		0.61	0.75	0.61	0.61	0.50	0.50
54''(1372mm)		N/A	0.83	0.83	0.61	0.56	0.56
60''(1524mm)		N/A	0.92	0.92	0.61	0.61	0.61
33''(838mm)		24''(610mm)	1.08	0.83	0.83	1.08	0.83
	30''(762mm)	1.08	1.00	1.00	1.08	1.00	1.00
	36''(914mm)	1.08	1.17	1.08	1.08	1.17	1.08
	42''(1067mm)	1.08	1.33	1.08	1.08	1.33	1.08
	48''(1219mm)	1.08	1.50	1.08	1.08	1.50	1.08
	54''(1372mm)	N/A	1.67	1.67	1.08	1.67	1.08
	60''(1524mm)	N/A	1.83	1.83	1.08	1.83	1.08

COM Yardage Requirements

PLACES

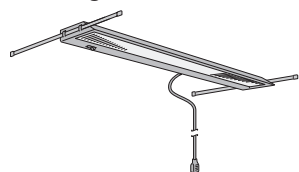
Actual (Inches) Height		Width	54''(1372mm) Roll (Linear Yards)			66''(1676mm) Roll (Linear Yards)		
			Directional Rightway	Directional Railroad	Non- directional	Directional Rightway	Directional Railroad	Non- directional
Flipper Doors								
15 5/8''(397mm)	24''(610mm)	0.61	0.42	0.42	0.31	0.28	0.28	
	30''(762mm)	0.61	0.50	0.50	0.61	0.33	0.33	
	36''(914mm)	0.61	0.58	0.58	0.61	0.39	0.39	
	42''(1067mm)	0.61	0.67	0.61	0.61	0.44	0.44	
	48''(1219mm)	0.61	0.75	0.61	0.61	0.50	0.50	
	54''(1372mm)	N/A	0.83	0.83	0.61	0.56	0.56	
	60''(1524mm)	N/A	0.92	0.92	0.61	0.61	0.61	
16 3/4''(425mm)	24''(610mm)	0.61	0.42	0.42	0.31	0.28	0.28	
	30''(762mm)	0.61	0.50	0.50	0.61	0.33	0.33	
	36''(914mm)	0.61	0.58	0.58	0.61	0.39	0.39	
	42''(1067mm)	0.61	0.67	0.61	0.61	0.44	0.44	
	48''(1219mm)	0.61	0.75	0.61	0.61	0.50	0.50	
	54''(1372mm)	N/A	0.83	0.83	0.61	0.56	0.56	
	60''(1524mm)	N/A	0.92	0.92	0.61	0.61	0.61	
Finish Posts — 90°, 120°, 135°, 180° and End of Run								
30''(762mm)		0.10	0.10	0.10	0.08	0.10	0.08	
37''(940mm)		0.13	0.19	0.13	0.10	0.10	0.10	
44''(1118mm)		0.16	0.19	0.16	0.12	0.19	0.12	
50''(1270mm)		0.18	0.19	0.18	0.14	0.19	0.14	
56''(1422mm)		0.21	0.19	0.19	0.16	0.19	0.16	
64''(1626mm)		0.24	N/A	0.24	0.19	0.19	0.19	
68''(1727mm)		0.25	N/A	0.25	0.20	0.19	0.19	
82''(2083mm)		0.31	N/A	0.31	0.24	N/A	0.24	
Variable Height End of Run Posts								
4''(102mm)		0.02	0.02	0.02	0.01	0.01	0.01	
6''(152mm)		0.03	0.02	0.02	0.02	0.02	0.02	
7''(178mm)		0.03	0.03	0.03	0.02	0.02	0.02	
8''(203mm)		0.03	0.03	0.03	0.03	0.03	0.03	
12''(305mm)		0.05	0.05	0.05	0.04	0.04	0.04	
13''(330mm)		0.05	0.06	0.05	0.04	0.05	0.04	
14''(356mm)		0.06	0.06	0.06	0.05	0.05	0.05	
18''(457mm)		0.07	0.10	0.07	0.06	0.06	0.06	
19''(483mm)		0.08	0.10	0.08	0.06	0.06	0.06	
20''(508mm)		0.08	0.10	0.08	0.06	0.06	0.06	
24''(610mm)		0.10	0.10	0.10	0.08	0.10	0.08	
26''(660mm)		0.11	0.10	0.10	0.08	0.10	0.08	
27''(686mm)		0.11	0.19	0.11	0.09	0.10	0.09	
31''(787mm)		0.13	0.19	0.13	0.10	0.10	0.10	
32''(813mm)		0.13	0.19	0.13	0.10	0.10	0.10	
34''(864mm)		0.14	0.19	0.14	0.11	0.19	0.11	
38''(965mm)		0.15	0.19	0.15	0.12	0.19	0.12	
45''(1143mm)		0.18	0.19	0.18	0.14	0.19	0.14	
52''(1321mm)		0.21	0.19	0.19	0.16	0.19	0.16	

COM Yardage Requirements

PLACES

Actual (Inches) Height		54''(1372mm) Roll (Linear Yards)			66''(1676m) Roll (Linear Yards)		
		Directional Rightway	Directional Railroad	Non- directional	Directional Rightway	Directional Railroad	Non- directional
Width							
Cable Management Posts — Variable Height							
4''(102mm)		0.02	0.02	0.02	0.01	0.01	0.01
6''(152mm)		0.03	0.02	0.03	0.02	0.02	0.02
7''(178mm)		0.04	0.03	0.04	0.02	0.02	0.02
8''(203mm)		0.04	0.03	0.04	0.03	0.03	0.03
12''(305mm)		0.06	0.05	0.06	0.04	0.04	0.04
13''(330mm)		0.06	0.06	0.06	0.04	0.05	0.04
14''(356mm)		0.07	0.06	0.07	0.05	0.05	0.05
18''(457mm)		0.09	0.10	0.09	0.06	0.06	0.06
19''(483mm)		0.09	0.10	0.09	0.06	0.06	0.06
20''(508mm)		0.10	0.10	0.10	0.06	0.06	0.06
24''(610mm)		0.11	0.10	0.11	0.08	0.10	0.08
26''(660mm)		0.12	0.10	0.12	0.08	0.10	0.08
27''(686mm)		0.13	0.19	0.13	0.09	0.10	0.09
31''(787mm)		0.15	0.19	0.15	0.10	0.10	0.10
32''(813mm)		0.15	0.19	0.15	0.10	0.10	0.10
34''(864mm)		0.16	0.19	0.16	0.11	0.19	0.11
38''(965mm)		0.18	0.19	0.18	0.12	0.19	0.12
45''(1143mm)		0.21	0.19	0.19	0.14	0.19	0.14
52''(1321mm)		0.24	0.19	0.19	0.16	0.19	0.16

Adaptable Electronic Ballast Task Light



LUTS-16UEP

Height	Depth	Width	Number	Price
1.375"(25mm)	4 1/4"(105mm)	24"(610mm)	LUTS-0024-16UEP	\$176
		30"(762mm)	LUTS-0030-16UEP	176
		42"(1067mm)	LUTS-0042-16UEP	192
		54"(1372mm)	LUTS-0054-16UEP	206

Features

- Includes mounting brackets, black power cord, prismatic lens, low mercury content, and T-8 octic fluorescent lamp with 3500K color temperature.
- Six foot cord is factory installed on right side; may be field-installed on the left-hand side on 42"(1067mm) and 54"(1372mm) units.
- Nine foot cord is available as a specified option.
- Provides task lighting beneath shelves or overhead storage units.
- For use with 120 volt 60 hertz electrical systems only.**
- Available in charcoal only.

Specification Tips

- A task light may be of equal or less width than the unit to which it is attached but may not span across adjacent units.**
- Task lights may be adjusted front-to-back.
- If task light is less than the width of the unit to which it is attached, it may also be adjusted side-to-side.
- Attaches to Adaptable, UniGroup Too, UniGroup, PLACES and OneTouch overhead and shelves.
- Attaches to counter tops and must be specified one width smaller than countertop width.

To Order, Specify:

- Product number.
(No finish specification required.)

Batwing Lens Specification:

To specify, replace **P** with **B** in the product number and add **\$16** list.

Example: LUTS-0030-16UEB

Chicago Specification:

To specify, replace **1** with **C** in the product number and add **\$74** list.

Example: LUTS-0030-C6UEP

Chicago only: Plug includes 3 AMP resettable circuit breaker.

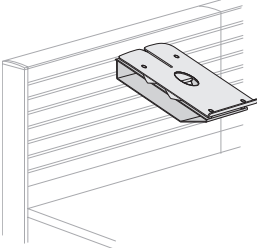
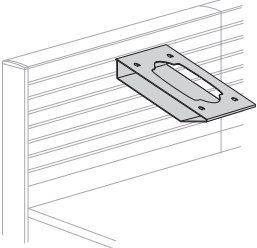
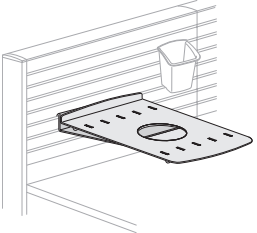
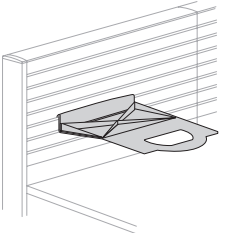
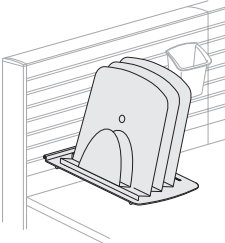
9' Cord Option:

To specify, replace **6** with **9** and add **\$32** list.

Example: LUTS-0030-19UEP

Task Organization

Jump Stuff Slat Pad Tools

	Height	Depth	Width	Number	Price
Phone Shelf  DTPT-3	2 1/2" (64mm)	11 1/4" (286mm)	9" (229mm)	DTPT-3 ◆	\$65
Features - Includes phone shelf and bracket. - Mounts on slat pad at 30° angle. - Supports maximum of two reams (ten pounds/4.6 kilograms) of paper. ◆ Available on RUSH.					
To Order, Specify: - Product number. - Translucent trim color. - Trim color for bracket.					
Phone Shelf Bracket  DTBS-3	1 1/2" (38mm)	11" (279mm)	7 1/2" (191mm)	DTBS-3 ◆	\$40
Feature Used to convert DTPT-1 for mounting rail phone shelf to slat pad. ◆ Available on RUSH.					
To Order, Specify: - Product number. - Trim color for bracket.					
Personal Shelf  DTES-3	1 3/4" (44mm)	11" (279mm)	8" (203mm)	DTES-3	\$45
Features - Includes mounting bracket and personal shelf. - Mounts on rail at 60° angle or horizontally. - Can also be used as a horizontal freestanding tray. - Supports maximum of two reams (ten pounds/4.6 kilograms) of paper. ◆ Available on RUSH.					
To Order, Specify: - Product number. - Translucent trim color. - Trim color for bracket.					
Personal Shelf Bracket  DTAR-3				DTAR-3 ◆	\$30
Feature Used in combination with DTPR-3 or DTES-3 for mounting rail personal shelf or paper sorter to slat pad. ◆ Available on RUSH.					
To Order, Specify: - Product number. - Translucent trim color. - Trim color for bracket.					
Paper Sorter  DTPR-3	9 1/4" (235mm)	11" (279mm)	9"-12" (229mm-305mm)	DTPR-3 ◆	\$55
Features - Includes three dividers, one shelf, and mounting bracket. - Mounts on slat pad. - Can also be used as a horizontal freestanding tray. - Supports maximum of two reams (ten pounds/4.6 kilograms) of paper. ◆ Available on RUSH.					
To Order, Specify: - Product number. - Translucent trim color. - Trim color for bracket.					

Task Organization

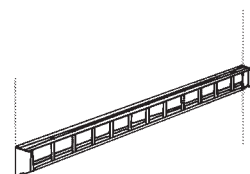
Jump Stuff Rail Tools

	Height	Depth	Width	Number	Price
Phone Shelf DTPT-1	3" (76mm)	11" (279mm)	9" (229mm)	DTPT-1 ◆	\$35
Features • Mounts on rail at 30° angle. • Supports maximum of two reams (ten pounds/4.6 kilograms) of paper. To Order, Specify: 1) Product number. 2) Translucent trim color.					
◆ Available on RUSH.					
Personal Shelf DTES-1		11" (279mm)	8" (203mm)	DTES-1 ◆	\$25
Features • Mounts on rail at 60° angle or horizontally. • Can also be used as a horizontal freestanding tray. • Supports maximum of two reams (ten pounds/4.6 kilograms) of paper. To Order, Specify: 1) Product number. 2) Translucent trim color.					
◆ Available on RUSH.					
Paper Sorter DTPR-1	9" (229mm)	11" (279mm)	9"-12" (229mm-305mm)	DTPR-1 ◆	\$35
Features • Includes three dividers and one shelf. • Mounts horizontally on rail. • Can also be used as a horizontal freestanding tray. • Supports maximum of two reams (ten pounds/4.6 kilograms) of paper. To Order, Specify: 1) Product number. 2) Translucent trim color.					
◆ Available on RUSH.					

Task Organization

Paper Management

	Height	Width	Depth	Description	Number ¹	Price
Paper Management Mounting Bar	2"(51mm)	24"(610mm)	1"(25mm)		KUTP-0024-■	\$46
		30"(762mm)			KUTP-0030-■	49
		36"(914mm)			KUTP-0036-■	53
		42"(1067mm)			KUTP-0042-■	58
		48"(1219mm)			KUTP-0048-■	62
		60"(1524mm)			KUTP-0060-■	66



KUTP

Features

- Supports all types of panel-mounted paper management components of equivalent multiple widths.
- Mounting bars on adjacent panels may be spanned by paper management accessories.

■ Available on RUSH.

To Order, Specify:

- 1) Product number.
- 2) Trim color.*

*Note: \$10 upcharge (list) for Metallic trim color.

Specification Tips

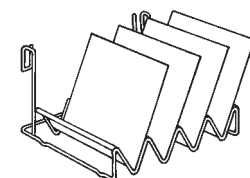
- To be installed on one or more panels of equivalent bar width.
- For use with PREMISE (-P) or UniGroup Too (U) panels.
- Not intended for use with wall track.
- Paper management mounting bar cannot be mounted over a tackboard.
- Can be used on standard and stackable panels.

1 Edge Options:

P PREMISE

U UniGroup Too

Diagonal Unit — Suspended	6 1/4"(159mm)	6"(152mm)	11 1/2"(292mm)	Two dividers	KUTD-0006-S ■	\$33
		12"(305mm)	11 1/2"(292mm)	Four dividers	KUTD-0012-S ■	62



KUTD-S

Features

- Includes two or four dividers per unit as specified with label holders.
- Units designed to be hung on a mounting bar singly or in multiple quantities and may span two adjacent mounting bars.
- Field-adjusted for left- or right-hand orientation.
- Weight load per tray is five pounds.

■ Available on RUSH.

To Order, Specify:

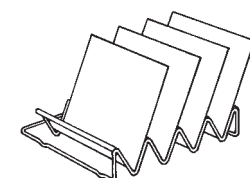
- 1) Product number.
- 2) Trim color.*

*Note: \$10 upcharge (list) for Metallic trim color.

Specification Tip

- Can mount from Paper Management Mounting Bar.

Diagonal Unit — Freestanding	6 1/4"(159mm)	6"(152mm)	10 1/4"(260mm)	Two dividers	KUTD-0006-F	\$31
		12"(305mm)	10 1/4"(260mm)	Four dividers	KUTD-0012-F	60



KUTD-F

Features

- Includes two or four dividers per unit as specified with label holders.
- Unit may be used on any flat surface and for added security may store within an overhead storage unit.
- Field-adjusted for left- or right-hand orientation.

To Order, Specify:

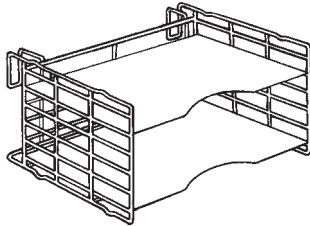
- 1) Product number.
- 2) Trim color.*

*Note: \$10 upcharge (list) for Metallic trim color.

Task Organization

Paper Management

	Height	Width	Depth	Description	Number	Price
Horizontal Unit — Suspended	6 1/4" (159mm)	11" (279mm)	12 3/4" (324mm)	Front-to-back	KUTH-0011-S	\$55
		13" (330mm)	12" (305mm)	Side-to-side	KUTH-0013-S	61



KUTH-S

Features

- Includes two trays per unit with capacity for six trays with label holders. (See tray package KUTT-0011 or KUTT-0013.)
- Unit designed to be hung from a mounting bar singly or in multiple quantities and may span mounting bars on adjacent panels.
- Specify unit KUTH-0011 for front-to-back paper storage or KUTH-0013 for side-to-side paper storage.
- Two clips are shipped with unit for attachment to paper management bar.
- Weight load per tray is five pounds.

◆ Available on RUSH.

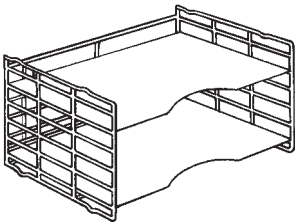
To Order, Specify:

- 1) Product number.
 - 2) Trim color.*
- *Note: \$10 upcharge (list) for Metallic trim color.

Specification Tip

- Can mount from Paper Management Mounting Bar.

Horizontal Unit — Freestanding	6 1/4" (159mm)	11" (279mm)	11 1/2" (292mm)	Front-to-back	KUTH-0011-F	\$53
		13" (330mm)	10 3/4" (273mm)	Side-to-side	KUTH-0013-F	59



KUTH-F

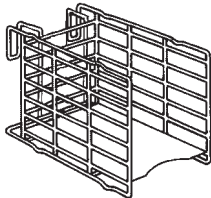
Features

- Includes two trays per unit capacity of six trays with label holders. (See tray package KUTT-0011 or KUTT-0013.)
- Units may be used on any flat surface and for added security may store within an overhead storage unit.
- Units may be stacked vertically. "V" on bottom fits in curve of top.
- Specify unit KUTH-0011 for front-to-back paper storage or KUTH-0013 for side-to-side paper storage.
- Freestanding units cannot be converted to suspended.

To Order, Specify:

- 1) Product number.
 - 2) Trim color.*
- *Note: \$10 upcharge (list) for Metallic trim color.

Vertical Unit — Suspended	6 1/4" (159mm)	6" (152mm)	12" (305mm)		KUTV-0006-S	\$34



KUTV-S

Features

- Unit designed to be hung from a mounting bar singly or in multiple quantities and may span mounting bars on adjacent panels.
- Unit is designed to hold binders in an upright position.
- To create small form bins, specify 6" (152mm)-wide tray package (KUTT-0006).

◆ Available on RUSH.

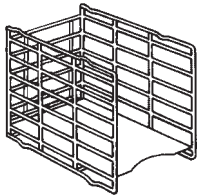
To Order, Specify:

- 1) Product number.
 - 2) Trim color.*
- *Note: \$10 upcharge (list) for Metallic trim color.

Specification Tip

- Can mount from Paper Management Mounting Bar.

Vertical Unit — Freestanding	6 1/4" (159mm)	6" (152mm)	10 3/4" (273mm)		KUTV-0006-F	\$32



KUTV-F

Features

- Units may be used on any flat surface or stored within an overhead storage unit.
- Unit is designed to hold binders in an upright position.
- To create small form bins, specify 6" (152mm)-wide tray package (KUTT-0006).

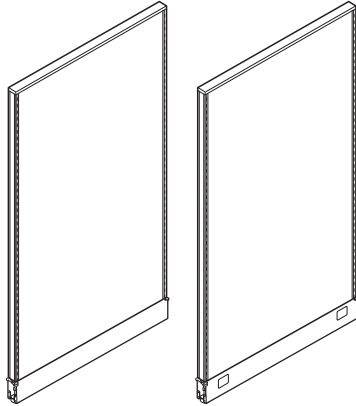
To Order, Specify:

- 1) Product number.
 - 2) Trim color.*
- *Note: \$10 upcharge (list) for Metallic trim color.

Fabric Monolithic Panel, High Acoustical, with Square Painted Top Cap

UniGroup Too

Fabric



E2FN-B

NOTE:

This panel has fabric/colorway restrictions, see systems fabrics/color legend.

Features

- Includes non-powered or powered panel assembly, square top cap with aligner, with or without one-piece base raceway cover, 1.6 hinge kits, side trim rails, leveling glides and carpet gripper; power distribution assembly/flex connector(s) when power is specified. .6 top cap end plugs and base raceway end caps are shipped with each panel. Order additional as necessary.
- High acoustical panel surfaces.
- Panel surfaces may have the same fabric on both sides or a different fabric on each side.
- Panel thickness is 2" (51mm).
- Base raceway is 4" (102mm) high.
- Powered raceway with or without raceway cover requires modified catalog number and list price.
- Powered panels are available for countries that utilize 120 volt 60 hertz electrical systems and U.S. configured plugs and outlets.
- Shipped with unassembled top cap, base raceway cover and side trim rails.
- Available on RUSH with or without 3-circuit power.

Specification Tips

- For mixed fabric surfaces, price at higher fabric grade.
- Panels will accept add-on panels up to a combined height of 80" (2032mm). For aesthetic consistency, specify UniGroup Too add-on panels.
- Flex connectors provided for powered monolithic panels accommodate straight in-line, inside 90°, and inside 120° conditions (if applicable).
- Receptacles for powered panels must be specified separately.
- Raceway cover must be separately specified for option -E (no raceway cover).
- If 90° top cap for four-way and 120° top cap for three-way are not specified, additional top cap end plugs will need to be ordered.
- Additional top cap end plugs and base raceway end caps will need to be specified if finish posts are not ordered.

To Order, Specify:

- Product number.
- Fabric/colorway for panel side one.
- Fabric/colorway for panel side two.
- Trim color raceway cover, glide housings and end caps. **\$23** upcharge (list) for Metallic trim color.
- Trim color for top cap and side trim rails. **\$23** upcharge (list) for Metallic trim color.

Non-Powered Panel with Base Raceway Cover, see opposite page.

The following options require modification of the **3-Circuit Non-Powered** (Example: E2FN-462-B) product numbers and list prices shown on opposite page:

	Non-Powered without Base Raceway Cover (Example: E2FN-462-BE)	3-Circuit Powered (Example: E2FP-462-B) or NYC 3-Circuit Powered (Example: E2FP-462-BY)	6-Circuit Powered (Example: E2FP-462-6) or NYC 6-Circuit Powered (Example: E2FP-462-6Y)	3-Circuit Powered without Base Raceway Cover (Example: E2FP-462-BE) or NYC 3-Circuit Powered without Base Raceway Cover (Example: E2FP-462-BYE)	6-Circuit Powered without Base Raceway Cover (Example: E2FP-462-6E) or NYC 6-Circuit Powered without Base Raceway Cover (Example: E2FP-462-6YE)
Panel Width	Deduct:	Add:	Add:	Add:	Add:
24" (610mm)	-\$42	\$155	\$276	\$103	\$224
30" (762mm)	-44	155	276	100	221
36" (914mm)	-48	155	276	90	211
42" (1067mm)	-53	155	276	85	206
48" (1219mm)	-56	155	276	80	201
60" (1524mm)	-66	155	276	67	188

NOTES:

- Powered panels with raceway covers ship with receptacle ports in the base raceway cover. Receptacle ports on the raceway cover measure 2.35" (60mm) top-to-bottom and 2.88" (73mm) side-to-side.
- Non-powered panels ship without receptacle ports in the base raceway cover.
- Powered panels with Power Distribution Assemblies (PDA) but without raceway covers require separately specified base raceway covers for power and communication port locations other than the standard powered base raceway cover.
- New York City (NYC) electrical applications require field installation of PDA.
- New York Port Authority (NYPA) electrical applications require metal raceway covers. To order, specify NYC powered panels without raceway cover and separately specify metal covers through Haworth e-Parts.
- Some building codes may restrict the use of panel heights greater than 69" (1753mm). Consult your local code authority to assure that the furniture layout is compliant.
- For International Power, specify non-powered panels and use Power Logic components. See Specification Guide for more information on Power Logic.
- For Chicago power, specify non-powered panels without a base raceway cover and separately specify Chicago power retrofit kit.

Fabric Monolithic Panel, High Acoustical, with Square Painted Top Cap

UniGroup Too

	Actual Height	Width	Non-Powered Number		Fabric Grade							
					A	B	C	D	E	F	G	
Fabric	32''(813mm)	24''(610mm)	E2FN-230- B		\$ 490	\$ 529	\$ 554	\$ 593	\$ 617	\$ 642	\$ 696	
		30''(762mm)	E2FN-3030- B		565	610	638	683	711	740	802	
		36''(914mm)	E2FN-330- B		591	638	668	715	745	774	839	
		42''(1067mm)	E2FN-4230- B		651	703	736	788	820	853	924	
		48''(1219mm)	E2FN-430- B		684	739	773	828	862	896	972	
		60''(1524mm)	E2FN-530- B		780	842	881	943	982	1021	1107	
	40''(1016mm)	24''(610mm)	E2FN-238- B		\$ 536	\$ 579	\$ 606	\$ 648	\$ 675	\$ 702	\$ 761	
		30''(762mm)	E2FN-3038- B		595	642	672	719	749	779	844	
		36''(914mm)	E2FN-338- B		627	677	708	758	790	821	890	
		42''(1067mm)	E2FN-4238- B		684	739	773	828	862	896	972	
		48''(1219mm)	E2FN-438- B		721	779	815	872	909	945	1024	
		60''(1524mm)	E2FN-538- B		815	881	921	987	1027	1068	1158	
	48''(1219mm)	24''(610mm)	E2FN-246- B		\$ 559	\$ 604	\$ 632	\$ 676	\$ 704	\$ 732	\$ 794	
		30''(762mm)	E2FN-3046- B		620	669	700	750	781	812	880	
		36''(914mm)	E2FN-346- B		656	708	741	793	826	859	931	
		42''(1067mm)	E2FN-4246- B		715	773	808	866	901	937	1016	
		48''(1219mm)	E2FN-446- B		756	816	854	914	952	990	1073	
		60''(1524mm)	E2FN-546- B		868	938	981	1051	1094	1137	1233	
	56''(1422mm)	24''(610mm)	E2FN-254- B		\$ 592	\$ 640	\$ 669	\$ 717	\$ 746	\$ 776	\$ 841	
		30''(762mm)	E2FN-3054- B		673	727	760	814	848	881	955	
		36''(914mm)	E2FN-354- B		704	760	795	852	887	922	999	
		42''(1067mm)	E2FN-4254- B		764	825	863	924	962	1000	1084	
		48''(1219mm)	E2FN-454- B		805	869	910	974	1014	1055	1143	
		60''(1524mm)	E2FN-554- B		926	1000	1046	1120	1166	1213	1315	
	64''(1626mm)	24''(610mm)	E2FN-262- B		\$ 577	\$ 623	\$ 652	\$ 699	\$ 727	\$ 756	\$ 820	
		30''(762mm)	E2FN-3062- B		656	708	741	793	826	859	931	
		36''(914mm)	E2FN-362- B		715	773	808	866	901	937	1016	
		42''(1067mm)	E2FN-4262- B		771	832	871	932	971	1009	1094	
		48''(1219mm)	E2FN-462- B		808	873	914	978	1019	1059	1148	
		60''(1524mm)	E2FN-562- B		950	1026	1073	1149	1197	1244	1349	
72''(1829mm)	24''(610mm)	E2FN-270- B		\$ 620	\$ 669	\$ 700	\$ 750	\$ 781	\$ 812	\$ 880		
	30''(762mm)	E2FN-3070- B		704	760	795	852	887	922	999		
	36''(914mm)	E2FN-370- B		766	827	865	927	965	1003	1088		
	42''(1067mm)	E2FN-4270- B		830	897	938	1005	1046	1088	1179		
	48''(1219mm)	E2FN-470- B		865	934	977	1046	1090	1133	1228		
	60''(1524mm)	E2FN-570- B		1017	1098	1149	1230	1281	1332	1444		
80''(2032mm)	24''(610mm)	E2FN-278- B		\$ 787	\$ 850	\$ 889	\$ 952	\$ 991	\$1030	\$1117		
	30''(762mm)	E2FN-3078- B		891	963	1007	1078	1123	1168	1266		
	36''(914mm)	E2FN-378- B		980	1058	1107	1186	1235	1284	1391		
	42''(1067mm)	E2FN-4278- B		1061	1146	1199	1284	1337	1390	1507		
	48''(1219mm)	E2FN-478- B		1114	1203	1259	1348	1404	1460	1582		
	60''(1524mm)	E2FN-578- B		1245	1345	1407	1507	1569	1632	1769		

List price shown is for a non-powered panel with base raceway cover.

HAWORTH®

For more information call 800.344.2600 or 616.393.3000.

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