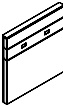
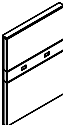
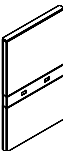


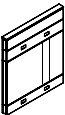
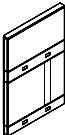
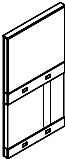
EVPBLFAM - MONOLITHIC BELTLINE POWERED LIGHT PANEL

- Monolithic Beltline Powered Light Panel incorporates fabric modules with a power beltline raceway within a solid steel frame
 - 6”H power beltline raceway, to accommodate electrical, is metal with knockouts on both sides.
 - There is no base raceway in Light Panels to accommodate electrical
 - Light Beltline Panel Connectors must be used in conjunction with Light Beltline Panels.
 - Fabric covered modules are tackable and acoustical.
- Opposite sides of each panel may have a different fabric within the same grade at no upcharge.
 - If different grades of fabric are used on one panel, the entire panel must be priced at highest grade.
 - An aluminum low profile top cap is included.
 - Stackability: Evolve Light panels can be increased in height in 6”H, 12”H, 18”H or 24”H increments. See Extension Module (pages 82-90) for part numbers.

	DESCRIPTION	PRODUCT CODE	LIST PRICE		DIMENSIONS/INCHES		
			Gr1	Gr2	H	W	D
	Monolithic Beltline Powered Light Panel - 42" High	EVPBLFAM4224	456	480	42	24	2 7/8
		EVPBLFAM4230	539	567	42	30	2 7/8
	24" Fabric /6" Power Belt /6" Fabric	EVPBLFAM4236	613	648	42	36	2 7/8
		EVPBLFAM4242	690	730	42	42	2 7/8
		EVPBLFAM4248	766	808	42	48	2 7/8
		EVPBLFAM4254	839	888	42	54	2 7/8
		EVPBLFAM4260	912	968	42	60	2 7/8
	Monolithic Beltline Powered Light Panel - 54" High	EVPBLFAM5424	531	564	54	24	2 7/8
		EVPBLFAM5430	622	664	54	30	2 7/8
	24" Fabric /6" Power Belt /18" Fabric	EVPBLFAM5436	702	747	54	36	2 7/8
		EVPBLFAM5442	785	840	54	42	2 7/8
		EVPBLFAM5448	867	929	54	48	2 7/8
		EVPBLFAM5454	952	1020	54	54	2 7/8
		EVPBLFAM5460	1029	1105	54	60	2 7/8
	Monolithic Beltline Powered Light Panel - 66" High	EVPBLFAM6624	634	696	66	24	2 7/8
		EVPBLFAM6630	737	810	66	30	2 7/8
	24" Fabric /6" Power Belt /30" Fabric	EVPBLFAM6636	835	920	66	36	2 7/8
		EVPBLFAM6642	941	1038	66	42	2 7/8
		EVPBLFAM6648	1040	1151	66	48	2 7/8
		EVPBLFAM6654	1141	1260	66	54	2 7/8
		EVPBLFAM6660	1241	1374	66	60	2 7/8

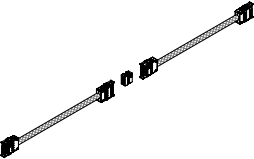
EVPBCFAM - MONOLITHIC BELTLINE POWERED CHIMNEY PANEL

- Monolithic Chimney Beltline Powered Panel incorporates fabric modules with a power beltline raceway within a solid steel frame.
 - A Chimney Panel is required to run electric and data from the base to belt.
 - Separate electric harness required to go from base to belt (see EVE8CPCP).
 - 6"H power beltline raceway, to accommodate electrical, is metal with knockouts on both sides.
 - Beltline Connectors must be used in conjunction with beltline panels.
 - Fabric covered modules are tackable and acoustical.
- Opposite sides of each panel may have a different fabric within the same grade at no upcharge.
 - If different grades of fabric are used on one panel, the entire panel must be priced at highest grade.
 - An aluminum low profile top cap is included.
 - Stackability: Evolve panels can be increased in height in 6"H, 12"H, 18"H or 24"H increments. See Extension Module listings for part numbers

	DESCRIPTION	PRODUCT CODE	LIST PRICE		DIMENSIONS/INCHES		
			Gr1	Gr2	H	W	D
	Monolithic Beltline Powered Chimney Panel - 42" High 24" Fabric Chimney /6" Power Belt /6" Fabric	EVPBCFAM4236	726	764	42	36	2 7/8
		EVPBCFAM4242	808	847	42	42	2 7/8
	Monolithic Beltline Powered Chimney Panel - 54" High 24" Fabric Chimney /6" Power Belt /18" Fabric	EVPBCFAM5436	840	888	54	36	2 7/8
		EVPBCFAM5442	935	988	54	42	2 7/8
	Monolithic Beltline Powered Chimney Panel - 66" High 24" Fabric Chimney /6" Power Belt /30" Fabric	EVPBCFAM6636	978	1062	66	36	2 7/8
		EVPBCFAM6642	1093	1190	66	42	2 7/8

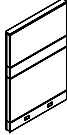
EVE8CPCP - CHIMNEY PANEL JUMPER CABLE KIT

- Contains two (2) 17" flexible harnesses and one (1) "I" connector.
- Used to connect electric from the base to the beltline raceway in Beltline Powered Chimney panel.
- Must use in conjunction with base power distribution harness and beltline power distribution harness (sold separately)

	DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMENSIONS/INCHES		
				H	W	D
	Chimney Panel Jumper Cable Kit	EVE8CPCP	341			

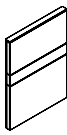
EVPBFFAM - MONOLITHIC BELTLINE NON-POWERED PANEL

- Monolithic Beltline Non-Powered Panel incorporates fabric modules within a solid steel frame.
- Electrical cannot pass through panel at the beltline level.
- Fabric covered modules are tackable and acoustical.
- Opposite sides of each panel may have a different fabric within the same grade at no upcharge.
- If different grades of fabric are used on one panel, the entire panel must be priced at highest grade.
- An aluminum low profile top cap is included.
- Stackability: Evolve panels can be increased in height in 6"H, 12"H, 18"H or 24"H increments. See Extension Module (pages 82-90) for part numbers.

	DESCRIPTION	PRODUCT CODE	LIST PRICE		DIMENSIONS/INCHES		
			Gr1	Gr2	H	W	D
	Monolithic Beltline Non-Powered Panel - 54" High	EVPBFFAM5424	576	615	54	24	2 7/8
	24" Fabric /6" Fabric /18" Fabric	EVPBFFAM5430	676	721	54	30	2 7/8
		EVPBFFAM5436	764	814	54	36	2 7/8
		EVPBFFAM5442	857	919	54	42	2 7/8
		EVPBFFAM5448	941	1014	54	48	2 7/8
		EVPBFFAM5454	1033	1113	54	54	2 7/8
		EVPBFFAM5460	1120	1209	54	60	2 7/8
	Monolithic Beltline Non-Powered Panel - 66" High	EVPBFFAM6624	682	746	66	24	2 7/8
	24" Fabric /6" Fabric /30" Fabric	EVPBFFAM6630	796	871	66	30	2 7/8
		EVPBFFAM6636	900	987	66	36	2 7/8
		EVPBFFAM6642	1014	1118	66	42	2 7/8
		EVPBFFAM6648	1119	1235	66	48	2 7/8
		EVPBFFAM6654	1227	1356	66	54	2 7/8
		EVPBFFAM6660	1335	1479	66	60	2 7/8

EVPBLFFAM - MONOLITHIC BELTLINE NON-POWERED LIGHT PANEL

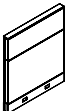
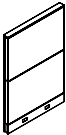
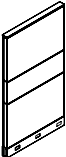
- Monolithic Beltline Non-Powered Light Panel incorporates all fabric modules within a solid steel frame.
- There is no base raceway in Light Panels to accommodate electrical.
- Electrical cannot pass through panel at the beltline level.
- Fabric covered modules are tackable and acoustical.
- Opposite sides of each panel may have a different fabric within the same grade at no upcharge.
- If different grades of fabric are used on one panel, the entire panel must be priced at highest grade.
- An aluminum low profile top cap is included.
- Stackability: Evolve panels can be increased in height in 6"H, 12"H, 18"H or 24"H increments. See Extension Module (pages 82-90) for part numbers.

	DESCRIPTION	PRODUCT CODE	LIST PRICE		DIMENSIONS/INCHES		
			Gr1	Gr2	H	W	D
	Monolithic Beltline Non-Powered Light Panel - 54" High	EVPBLFFAM5424	531	570	54	24	2 7/8
	24" Fabric /6" Fabric /18" Fabric	EVPBLFFAM5430	625	673	54	30	2 7/8
		EVPBLFFAM5436	702	753	54	36	2 7/8
		EVPBLFFAM5442	785	849	54	42	2 7/8
		EVPBLFFAM5448	867	938	54	48	2 7/8
		EVPBLFFAM5454	952	1029	54	54	2 7/8
		EVPBLFFAM5460	1029	1118	54	60	2 7/8
	Monolithic Beltline Non-Powered Light Panel - 66" High	EVPBLFFAM6624	634	699	66	24	2 7/8
	24" Fabric /6" Fabric /30" Fabric	EVPBLFFAM6630	737	814	66	30	2 7/8
		EVPBLFFAM6636	835	926	66	36	2 7/8
		EVPBLFFAM6642	941	1048	66	42	2 7/8
		EVPBLFFAM6648	1040	1158	66	48	2 7/8
		EVPBLFFAM6654	1141	1270	66	54	2 7/8
		EVPBLFFAM6660	1241	1384	66	60	2 7/8



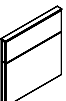
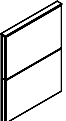
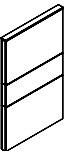
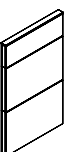
EVPFA - SEGMENTED PANEL

- Segmented Panel incorporates fabric modules within a solid steel frame.
- Fabric covered modules are tackable and acoustical.
- Opposite sides of each panel may have a different fabric within the same grade at no upcharge.
- If different grades of fabric are used on one panel, the entire panel must be priced at highest grade.
- An aluminum low profile top cap is included.
- Stackability: Evolve panels can be increased in height in 6"H, 12"H, 18"H or 24"H increments. See Extension Module (pages 82-90) for part numbers.

	DESCRIPTION	PRODUCT CODE	LIST PRICE		DIMENSIONS/INCHES		
			Gr1	Gr2	H	W	D
	Segmented Panel - 30" High	EVPFA3018	355	370	30	18	2 7/8
		EVPFA3024	367	392	30	24	2 7/8
		EVPFA3030	411	435	30	30	2 7/8
		EVPFA3036	444	471	30	36	2 7/8
		EVPFA3042	475	508	30	42	2 7/8
		EVPFA3048	524	560	30	48	2 7/8
		EVPFA3054	566	607	30	54	2 7/8
		EVPFA3060	607	654	30	60	2 7/8
	Segmented Panel - 42" High	EVPFA4218	392	417	42	18	2 7/8
		EVPFA4224	415	446	42	24	2 7/8
		EVPFA4230	481	517	42	30	2 7/8
		EVPFA4236	515	559	42	36	2 7/8
		EVPFA4242	591	638	42	42	2 7/8
		EVPFA4248	634	689	42	48	2 7/8
		EVPFA4254	703	765	42	54	2 7/8
		EVPFA4260	770	836	42	60	2 7/8
	Segmented Panel - 54" High	EVPFA5418	421	454	54	18	2 7/8
		EVPFA5424	459	500	54	24	2 7/8
		EVPFA5430	525	574	54	30	2 7/8
		EVPFA5436	587	644	54	36	2 7/8
		EVPFA5442	664	728	54	42	2 7/8
		EVPFA5448	736	810	54	48	2 7/8
		EVPFA5454	799	876	54	54	2 7/8
		EVPFA5460	858	943	54	60	2 7/8
	Segmented Panel - 66" High	EVPFA6618	531	570	66	18	2 7/8
		EVPFA6624	570	621	66	24	2 7/8
		EVPFA6630	632	690	66	30	2 7/8
		EVPFA6636	739	812	66	36	2 7/8
		EVPFA6642	833	914	66	42	2 7/8
		EVPFA6648	896	986	66	48	2 7/8
		EVPFA6654	971	1070	66	54	2 7/8
		EVPFA6660	1052	1161	66	60	2 7/8
	Segmented Panel - 66" High	EVPFA6618S	531	570	66	18	2 7/8
		EVPFA6624S	570	621	66	24	2 7/8
		EVPFA6630S	632	690	66	30	2 7/8
		EVPFA6636S	739	812	66	36	2 7/8
		EVPFA6642S	833	914	66	42	2 7/8
		EVPFA6648S	896	986	66	48	2 7/8
		EVPFA6654S	971	1070	66	54	2 7/8
		EVPFA6660S	1052	1161	66	60	2 7/8

EVPLFA - SEGMENTED LIGHT PANEL

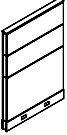
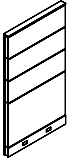
- Segmented Light Panel incorporates fabric modules within a solid steel frame.
- There is no base raceway in Light Panels to accommodate electrical.
- Light Panel Connectors must be used in conjunction with Light Panels.
- Fabric covered modules are tackable and acoustical.
- Opposite sides of each panel may have a different fabric within the same grade at no upcharge.
- If different grades of fabric are used on one panel, the entire panel must be priced at highest grade.
- An aluminum low profile top cap is included.
- Stackability: Evolve Light panels can be increased in height in 6"H, 12"H, 18"H or 24"H increments. See Extension Module (pages 82-90) for part numbers.

	DESCRIPTION	PRODUCT CODE	LIST PRICE		DIMENSIONS/INCHES		
			Gr1	Gr2	H	W	D
	Segmented Light Panel - 30" High	EVPLFA3018	337	352	30	18	2 7/8
		EVPLFA3024	352	367	30	24	2 7/8
		EVPLFA3030	391	412	30	30	2 7/8
		EVPLFA3036	421	445	30	36	2 7/8
		EVPLFA3042	451	480	30	42	2 7/8
		EVPLFA3048	499	533	30	48	2 7/8
		EVPLFA3054	537	574	30	54	2 7/8
		EVPLFA3060	576	618	30	60	2 7/8
	Segmented Light Panel - 42" High	EVPLFA4218	371	393	42	18	2 7/8
		EVPLFA4224	394	421	42	24	2 7/8
		EVPLFA4230	457	493	42	30	2 7/8
		EVPLFA4236	493	531	42	36	2 7/8
		EVPLFA4242	560	602	42	42	2 7/8
		EVPLFA4248	602	655	42	48	2 7/8
		EVPLFA4254	667	721	42	54	2 7/8
		EVPLFA4260	733	796	42	60	2 7/8
	Segmented Light Panel - 54" High	EVPLFA5418	400	429	54	18	2 7/8
		EVPLFA5424	439	472	54	24	2 7/8
		EVPLFA5430	501	543	54	30	2 7/8
		EVPLFA5436	557	607	54	36	2 7/8
		EVPLFA5442	629	687	54	42	2 7/8
		EVPLFA5448	702	768	54	48	2 7/8
		EVPLFA5454	761	831	54	54	2 7/8
		EVPLFA5460	813	897	54	60	2 7/8
	Segmented Light Panel - 66" High	EVPLFA6618	504	539	66	18	2 7/8
		EVPLFA6624	539	588	66	24	2 7/8
		EVPLFA6630	600	655	66	30	2 7/8
		EVPLFA6636	704	769	66	36	2 7/8
		EVPLFA6642	794	866	66	42	2 7/8
		EVPLFA6648	849	931	66	48	2 7/8
		EVPLFA6654	922	1017	66	54	2 7/8
		EVPLFA6660	1000	1102	66	60	2 7/8
	Segmented Light Panel - 66" High	EVPLFA6618S	504	539	66	18	2 7/8
		EVPLFA6624S	539	588	66	24	2 7/8
		EVPLFA6630S	600	655	66	30	2 7/8
		EVPLFA6636S	704	769	66	36	2 7/8
		EVPLFA6642S	794	866	66	42	2 7/8
		EVPLFA6648S	849	931	66	48	2 7/8
		EVPLFA6654S	922	1017	66	54	2 7/8
		EVPLFA6660S	1000	1102	66	60	2 7/8



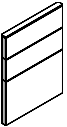
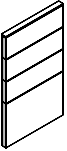
EVFPF - SEGMENTED PREMIUM PANEL

- Segmented Premium Panel incorporates fabric modules within a solid steel frame.
- Segmented Premium panels incorporate 12" H acoustic modules above 24" base module, plus 6" H base raceway.
- Fabric covered modules are tackable and acoustical.
- Opposite sides of each panel may have a different fabric within the same grade at no upcharge.
- If different grades of fabric are used on one panel, the entire panel must be priced at highest grade.
- An aluminum low profile top cap is included.
- Stackability: Evolve panels can be increased in height in 6"H, 12"H, 18"H or 24"H increments. See Extension Module (pages 82-90) for part numbers.

	DESCRIPTION	PRODUCT CODE	LIST PRICE		DIMENSIONS/INCHES		
			Gr1	Gr2	H	W	D
	Segmented Premium Panel - 54" High	EVFPF5418	494	525	54	18	2 7/8
		EVFPF5424	524	563	54	24	2 7/8
		EVFPF5430	577	625	54	30	2 7/8
		EVFPF5436	679	734	54	36	2 7/8
		EVFPF5442	768	832	54	42	2 7/8
		EVFPF5448	821	891	54	48	2 7/8
		EVFPF5454	871	955	54	54	2 7/8
	Segmented Premium Panel - 66" High	EVFPF5460	921	1009	54	60	2 7/8
		EVFPF6618	621	659	66	18	2 7/8
		EVFPF6624	646	695	66	24	2 7/8
		EVFPF6630	703	765	66	30	2 7/8
		EVFPF6636	744	817	66	36	2 7/8
		EVFPF6642	886	967	66	42	2 7/8
		EVFPF6648	970	1061	66	48	2 7/8
		EVFPF6654	1033	1130	66	54	2 7/8
		EVFPF6660	1098	1208	66	60	2 7/8

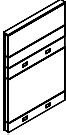
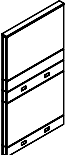
EVPLFP - SEGMENTED LIGHT PANEL - PREMIUM

- Segmented Premium Light Panel incorporates fabric modules within a solid steel frame.
- Segmented Premium panels incorporate 12" H acoustic modules above 24" base module, plus 6" H open base.
- There is no base raceway in Light Panels to accommodate electrical.
- Light Panel Connectors must be used in conjunction with Light Panels.
- Fabric covered modules are tackable and acoustical.
- Opposite sides of each panel may have a different fabric within the same grade at no upcharge.
- If different grades of fabric are used on one panel, the entire panel must be priced at highest grade.
- An aluminum low profile top cap is included.
- Stackability: Evolve Light panels can be increased in height in 6"H, 12"H, 18"H or 24"H increments. See Extension Module (pages 82-90) for part numbers.

	DESCRIPTION	PRODUCT CODE	LIST PRICE		DIMENSIONS/INCHES		
			Gr1	Gr2	H	W	D
	Segmented Premium Light Panel - Premium - 54" High	EVPLFP5418	470	499	54	18	2 7/8
		EVPLFP5424	499	535	54	24	2 7/8
		EVPLFP5430	548	593	54	30	2 7/8
		EVPLFP5436	647	697	54	36	2 7/8
		EVPLFP5442	730	788	54	42	2 7/8
		EVPLFP5448	779	845	54	48	2 7/8
		EVPLFP5454	829	902	54	54	2 7/8
	Segmented Premium Light Panel - Premium - 66" High	EVPLFP5460	874	959	54	60	2 7/8
		EVPLFP6618	591	625	66	18	2 7/8
		EVPLFP6624	613	657	66	24	2 7/8
		EVPLFP6630	667	721	66	30	2 7/8
		EVPLFP6636	707	774	66	36	2 7/8
		EVPLFP6642	840	918	66	42	2 7/8
		EVPLFP6648	921	1006	66	48	2 7/8
		EVPLFP6654	982	1073	66	54	2 7/8
		EVPLFP6660	1042	1146	66	60	21/4

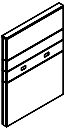
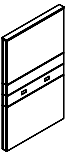
EVPBFA - SEGMENTED BELTLINE POWERED PANEL

- Segmented Beltline Powered Panel incorporates fabric modules with a power beltline raceway, within a solid steel frame.
- A Chimney Panel is required to run electric and data from the base to belt.
- 6"H power beltline raceway, to accommodate electrical, is metal with knockouts on both sides.
- Beltline connectors must be used in conjunction with beltline panels.
- Fabric covered modules are tackable and acoustical.
- Opposite sides of each panel may have a different fabric within the same grade at no upcharge.
- If different grades of fabric are used on one panel, the entire panel must be priced at highest grade.
- An aluminum low profile top cap is included.
- Stackability: Evolve panels can be increased in height in 6"H, 12"H, 18"H or 24"H increments. See Extension Module (pages 82-90) for part numbers.

	DESCRIPTION	PRODUCT CODE	LIST PRICE		DIMENSIONS/INCHES		
			Gr1	Gr2	H	W	D
	Segmented Beltline Powered Panel - 54" High 24" Fabric /6" Power /6" Fabric /12" Fabric	EVPBFA5424	575	608	54	24	2 7/8
		EVPBFA5430	674	713	54	30	2 7/8
		EVPBFA5436	775	824	54	36	2 7/8
		EVPBFA5442	869	923	54	42	2 7/8
		EVPBFA5448	951	1014	54	48	2 7/8
		EVPBFA5454	1042	1113	54	54	2 7/8
		EVPBFA5460	1136	1213	54	60	2 7/8
	Segmented Beltline Powered Panel - 66" High 24" Fabric /6" Power /6" Fabric /24" Fabric	EVPBFA6624	687	733	66	24	2 7/8
		EVPBFA6630	806	857	66	30	2 7/8
		EVPBFA6636	912	976	66	36	2 7/8
		EVPBFA6642	1027	1098	66	42	2 7/8
		EVPBFA6648	1135	1214	66	48	2 7/8
		EVPBFA6654	1246	1334	66	54	2 7/8
		EVPBFA6660	1355	1450	66	60	2 7/8

EVPBLFA - SEGMENTED BELTLINE POWERED LIGHT PANEL

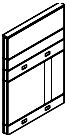
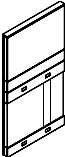
- Segmented Beltline Powered Light Panel incorporates fabric modules with a power beltline raceway, within a solid steel frame.
- There is no base raceway in Light Panels to accommodate electrical.
- 6"H power beltline raceway, to accommodate electrical, is metal with knockouts on both sides.
- Beltline Light Panel Connectors must be used in conjunction with Beltline Light Panels.
- Fabric covered modules are tackable and acoustical.
- Opposite sides of each panel may have a different fabric within the same grade at no upcharge.
- If different grades of fabric are used on one panel, the entire panel must be priced at highest grade.
- An aluminum low profile top cap is included.
- Stackability: Evolve Light panels can be increased in height in 6"H, 12"H, 18"H or 24"H increments. See Extension Module (pages 82-90) for part numbers.

	DESCRIPTION	PRODUCT CODE	LIST PRICE		DIMENSIONS/INCHES		
			Gr1	Gr2	H	W	D
	Segmented Beltline Powered Light Panel - 54" High 24" Fabric /6" Power /6" Fabric /12" Fabric	EVPBLFA5424	528	561	54	24	2 7/8
		EVPBLFA5430	618	657	54	30	2 7/8
		EVPBLFA5436	714	765	54	36	2 7/8
		EVPBLFA5442	801	857	54	42	2 7/8
		EVPBLFA5448	874	938	54	48	2 7/8
		EVPBLFA5454	960	1028	54	54	2 7/8
		EVPBLFA5460	1048	1121	54	60	2 7/8
	Segmented Beltline Powered Light Panel - 66" High 24" Fabric /6" Power /6" Fabric /24" Fabric	EVPBLFA6624	634	677	66	24	2 7/8
		EVPBLFA6630	739	794	66	30	2 7/8
		EVPBLFA6636	840	905	66	36	2 7/8
		EVPBLFA6642	946	1017	66	42	2 7/8
		EVPBLFA6648	1042	1121	66	48	2 7/8
		EVPBLFA6654	1146	1234	66	54	2 7/8
		EVPBLFA6660	1247	1345	66	60	2 7/8



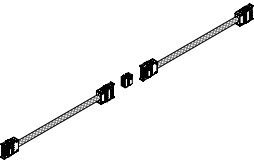
EVPBCFA - SEGMENTED BELTLINE POWERED CHIMNEY PANEL

- Segmented Chimney Beltline Powered Panel incorporates fabric modules with a power beltline raceway, within a solid steel frame.
- A Chimney Panel is required to run electric and data from the base to belt.
- Separate electric harness required to go from base to belt (see EVE8CPCP).
- 6"H power beltline raceway, to accommodate electrical, is metal with knockouts on both sides.
- Beltline Connectors must be used in conjunction with beltline panels.
- Fabric covered modules are tackable and acoustical.
- Opposite sides of each panel may have a different fabric within the same grade at no upcharge.
- If different grades of fabric are used on one panel, the entire panel must be priced at highest grade.
- An aluminum low profile top cap is included.
- Stackability: Evolve panels can be increased in height in 6"H, 12"H, 18"H or 24"H increments. See Extension Module (pages 82-90) for part numbers.

	DESCRIPTION	PRODUCT CODE	LIST PRICE		DIMENSIONS/INCHES		
			Gr1	Gr2	H	W	D
	Segmented Beltline Powered Chimney Panel - 54" High	EVPBCFA5436	857	905	54	36	2 7/8
	24" Fabric Chimney /6" Power / 6" Fabric /12" Fabric	EVPBCFA5442	951	1006	54	42	2 7/8
	Segmented Beltline Powered Chimney Panel - 66" High	EVPBCFA6636	992	1058	66	36	2 7/8
	24" Fabric Chimney /6" Power / 6" Fabric /24" Fabric	EVPBCFA6642	1107	1179	66	42	2 7/8

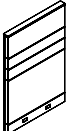
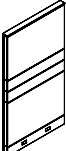
EVE8CPCP - CHIMNEY PANEL JUMPER CABLE KIT

- Contains two (2) 17" flexible harnesses and one (1) "I" connector.
- Used to connect electric from the base to the beltline raceway in Beltline Powered Chimney panel.
- Must use in conjunction with base power distribution harness and beltline power distribution harness (sold separately)

	DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMENSIONS/INCHES		
				H	W	D
	Chimney Panel Jumper Cable Kit	EVE8CPCP	341			

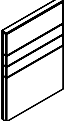
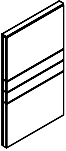
EVPBFFA - SEGMENTED BELTLINE NON-POWERED PANEL

- Double Beltline Non-Powered Panel incorporates all fabric modules within a solid steel frame.
- Electrical cannot pass through panel at the beltline level.
- Fabric covered modules are tackable and acoustical.
- Opposite sides of each panel may have a different fabric within the same grade at no upcharge.
- If different grades of fabric are used on one panel, the entire panel must be priced at highest grade.
- An aluminum low profile top cap is included.
- Stackability: Evolve panels can be increased in height in 6"H, 12"H, 18"H or 24"H increments. See Extension Module (pages 82-90) for part numbers.

	DESCRIPTION	PRODUCT CODE	LIST PRICE		DIMENSIONS/INCHES		
			Gr1	Gr2	H	W	D
	Segmented Beltline Non-Powered Panel - 54" High	EVPBFFA5424	555	587	54	24	2 7/8
		EVPBFFA5430	607	653	54	30	2 7/8
	24" Fabric /6" Fabric /6" Fabric /12" Fabric	EVPBFFA5436	714	769	54	36	2 7/8
		EVPBFFA5442	806	867	54	42	2 7/8
		EVPBFFA5448	864	931	54	48	2 7/8
		EVPBFFA5454	911	988	54	54	2 7/8
		EVPBFFA5460	956	1041	54	60	2 7/8
	Segmented Beltline Non-Powered Panel - 66" High	EVPBFFA6624	601	648	66	24	2 7/8
		EVPBFFA6630	706	765	66	30	2 7/8
	24" Fabric /6" Fabric /6" Fabric /24" Fabric	EVPBFFA6636	814	882	66	36	2 7/8
		EVPBFFA6642	916	992	66	42	2 7/8
		EVPBFFA6648	1001	1088	66	48	2 7/8
		EVPBFFA6654	1100	1195	66	54	2 7/8
		EVPBFFA6660	1196	1307	66	60	2 7/8

EVPBLFFA - SEGMENTED BELTLINE NON-POWERED LIGHT PANEL

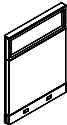
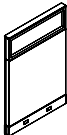
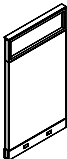
- Double Beltline Non-Powered Panel incorporates all fabric modules within a solid steel frame.
- Electrical cannot pass through panel at the beltline level.
- There is no base raceway in Light Panels to accommodate electrical
- Fabric covered modules are tackable and acoustical.
- Opposite sides of each panel may have a different fabric within the same grade at no upcharge.
- If different grades of fabric are used on one panel, the entire panel must be priced at highest grade.
- An aluminum low profile top cap is included.
- Stackability: Evolve panels can be increased in height in 6"H, 12"H, 18"H or 24"H increments.
- See Extension Module (pages 82-90) for part numbers.

	DESCRIPTION	PRODUCT CODE	LIST PRICE		DIMENSIONS/INCHES		
			Gr1	Gr2	H	W	D
	Segmented Beltline Non-Powered Light Panel - 54" High	EVPBLFFA5424	457	497	54	24	2 7/8
		EVPBLFFA5430	539	583	54	30	2 7/8
	24" Fabric /6" Fabric /6" Fabric /12" Fabric	EVPBLFFA5436	612	667	54	36	2 7/8
		EVPBLFFA5442	685	747	54	42	2 7/8
		EVPBLFFA5448	761	829	54	48	2 7/8
		EVPBLFFA5454	866	942	54	54	2 7/8
		EVPBLFFA5460	908	992	54	60	2 7/8
	Segmented Beltline Non-Powered Light Panel - 66" High	EVPBLFFA6624	570	616	66	24	2 7/8
		EVPBLFFA6630	632	687	66	30	2 7/8
	24" Fabric /6" Fabric /6" Fabric /24" Fabric	EVPBLFFA6636	739	808	66	36	2 7/8
		EVPBLFFA6642	833	911	66	42	2 7/8
		EVPBLFFA6648	896	982	66	48	2 7/8
		EVPBLFFA6654	971	1069	66	54	2 7/8
		EVPBLFFA6660	1052	1159	66	60	2 7/8



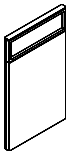
EVPMGTU - MONOLITHIC 12"H GLAZED PANEL - TEMPERED GLASS

- Monolithic 12"H Glazed Panel incorporates a lower fabric module with a 12"H top position glazed module, into a solid steel frame.
- Fabric covered modules are tackable and acoustical.
- Opposite sides of each panel may have a different fabric within the same grade at no upcharge.
- If different grades of fabric are used on one panel, the entire panel must be priced at highest grade.
- An aluminum low profile top cap is included.
- Stackability: Evolve panels can be increased in height in 6"H, 12"H, 18"H or 24"H increments. See Extension Module (pages 82-90) for part numbers.
- Standard in clear (CLR) or smoked glass (SMK) as an option. Please note the smoked glass (SMK) has 51% light transmittance.
- Frosted glass (FRST) 20% upcharge.

	DESCRIPTION	PRODUCT CODE	LIST PRICE		DIMENSIONS/INCHES		
			Gr1	Gr2	H	W	D
	Monolithic 12"H Glazed Panel - Tempered Glass - 48" High	EVPMGTU4818	539	570	48	18	2 7/8
		EVPMGTU4824	631	675	48	24	2 7/8
		EVPMGTU4830	732	782	48	30	2 7/8
		EVPMGTU4836	835	896	48	36	2 7/8
		EVPMGTU4842	927	992	48	42	2 7/8
		EVPMGTU4848	1008	1084	48	48	2 7/8
		EVPMGTU4854	1119	1196	48	54	2 7/8
	Monolithic 12"H Glazed Panel - Tempered Glass - 54" High	EVPMGTU5418	556	592	54	18	2 7/8
		EVPMGTU5424	646	687	54	24	2 7/8
		EVPMGTU5430	736	790	54	30	2 7/8
		EVPMGTU5436	821	875	54	36	2 7/8
		EVPMGTU5442	911	977	54	42	2 7/8
		EVPMGTU5448	1008	1084	54	48	2 7/8
		EVPMGTU5454	1103	1188	54	54	2 7/8
	Monolithic 12"H Glazed Panel - Tempered Glass - 66" High	EVPMGTU6618	593	626	66	18	2 7/8
		EVPMGTU6624	710	754	66	24	2 7/8
		EVPMGTU6630	809	863	66	30	2 7/8
		EVPMGTU6636	906	965	66	36	2 7/8
		EVPMGTU6642	1007	1073	66	42	2 7/8
		EVPMGTU6648	1111	1188	66	48	2 7/8
		EVPMGTU6654	1215	1299	66	54	2 7/8
		EVPMGTU6660	1324	1414	66	60	2 7/8

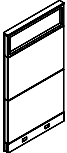
EVPLMGU - MONOLITHIC 12”H GLAZED LIGHT PANEL - TEMPERED GLASS

- Monolithic 12”H Glazed Light Panel incorporates a lower fabric module with a 12”H top position glazed module, into a solid steel frame.
 - There is no base raceway in Light Panels to accommodate electrical.
 - Light Panel Connectors must be used in conjunction with Light Panels.
 - Fabric covered modules are tackable and acoustical.
 - Opposite sides of each panel may have a different fabric within the same grade at no upcharge.
- If different grades of fabric are used on one panel, the entire panel must be priced at highest grade.
 - An aluminum low profile top cap is included.
 - Stackability: Evolve panels can be increased in height in 6”H, 12”H, 18”H or 24”H increments. See Extension Module (pages 82-90) for part numbers.
 - Standard in clear (CLR) or smoked glass (SMK) as an option. Please note the smoked glass (SMK) has 51% light transmittance.
 - Frosted glass (FRST) 20% upcharge.

	DESCRIPTION	PRODUCT CODE	LIST PRICE		DIMENSIONS/INCHES		
			Gr1	Gr2	H	W	D
	Monolithic 12”H Glazed Light Panel - Tempered Glass - 48” High	EVPLMGU4818	527	557	48	18	2 7/8
		EVPLMGU4824	616	656	48	24	2 7/8
		EVPLMGU4830	715	766	48	30	2 7/8
		EVPLMGU4836	821	875	48	36	2 7/8
		EVPLMGU4842	909	972	48	42	2 7/8
		EVPLMGU4848	986	1062	48	48	2 7/8
		EVPLMGU4854	1095	1171	48	54	2 7/8
	Monolithic 12”H Glazed Light Panel - Tempered Glass - 54” High	EVPLMGU5418	544	577	54	18	2 7/8
		EVPLMGU5424	633	673	54	24	2 7/8
		EVPLMGU5430	721	773	54	30	2 7/8
		EVPLMGU5436	806	858	54	36	2 7/8
		EVPLMGU5442	896	959	54	42	2 7/8
		EVPLMGU5448	986	1062	54	48	2 7/8
		EVPLMGU5454	1080	1160	54	54	2 7/8
	Monolithic 12”H Glazed Light Panel - Tempered Glass - 66” High	EVPLMGU6618	581	612	66	18	2 7/8
		EVPLMGU6624	696	737	66	24	2 7/8
		EVPLMGU6630	795	842	66	30	2 7/8
		EVPLMGU6636	887	942	66	36	2 7/8
		EVPLMGU6642	984	1052	66	42	2 7/8
		EVPLMGU6648	1088	1161	66	48	2 7/8
		EVPLMGU6654	1191	1272	66	54	2 7/8
		EVPLMGU6660	1295	1383	66	60	2 7/8

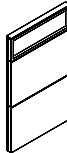
EVPGFTU - FABRIC 12"H GLAZED PANEL - TEMPERED GLASS

- Segmented 12"H Glazed Panel incorporates a lower fabric module with a 12"H top position glazed module, into a solid steel frame.
- Panels incorporate 12"H acoustic modules above 30"H base section with a 12"H glazed module at the top.
- Fabric covered modules are tackable and acoustical.
- Opposite sides of each panel may have a different fabric within the same grade at no upcharge.
- If different grades of fabric are used on one panel, the entire panel must be priced at highest grade.
- An aluminum low profile top cap is included.
- Stackability: Evolve panels can be increased in height in 6"H, 12"H, 18"H or 24"H increments. See Extension Module (pages 82-90) for part numbers.
- Standard in clear (CLR) or smoked glass (SMK) as an option. Please note the smoked glass (SMK) has 51% light transmittance.
- Frosted glass (FRST) 20% upcharge.

DESCRIPTION	PRODUCT CODE	LIST PRICE		DIMENSIONS/INCHES		
		Gr1	Gr2	H	W	D
 Fabric 12" Glazed Panel - Tempered Glass 66" High	EVPGFTU6618	665	696	66	18	2 7/8
	EVPGFTU6624	775	818	66	24	2 7/8
	EVPGFTU6630	885	933	66	30	2 7/8
	EVPGFTU6636	989	1048	66	36	2 7/8
	EVPGFTU6642	1118	1180	66	42	2 7/8
	EVPGFTU6648	1213	1286	66	48	2 7/8
	EVPGFTU6654	1355	1435	66	54	2 7/8
	EVPGFTU6660	1493	1580	66	60	2 7/8

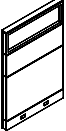
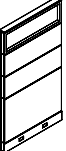
EVPLFTU - FABRIC 12"H GLAZED LIGHT PANEL

- Segmented 12"H Glazed Light Panel incorporates a lower fabric module with a 12"H top position glazed module, into a solid steel frame.
- Panels incorporate 12"H acoustic modules above 30"H base section with a 12"H glazed module at the top.
- There is no base raceway in Light Panels to accommodate electrical.
- Light Panel Connectors must be used in conjunction with Light Panels.
- Opposite sides of each panel may have a different fabric within the same grade at no upcharge.
- If different grades of fabric are used on one panel, the entire panel must be priced at highest grade.
- An aluminum low profile top cap is included.
- Stackability: Evolve panels can be increased in height in 6"H, 12"H, 18"H or 24"H increments.
- See Extension Module (pages 82-90) for part numbers.
- Standard in clear (CLR) or smoked glass (SMK) as an option. Please note the smoked glass (SMK) has 51% light transmittance.
- Frosted glass (FRST) 20% upcharge.

DESCRIPTION	PRODUCT CODE	LIST PRICE		DIMENSIONS/INCHES		
		Gr1	Gr2	H	W	D
 Fabric 12"H Glazed Light Panel - 66" High	EVPLFTU6618	649	678	66	18	2 7/8
	EVPLFTU6624	763	800	66	24	2 7/8
	EVPLFTU6630	867	911	66	30	2 7/8
	EVPLFTU6636	972	1026	66	36	2 7/8
	EVPLFTU6642	1094	1154	66	42	2 7/8
	EVPLFTU6648	1187	1256	66	48	2 7/8
	EVPLFTU6654	1327	1403	66	54	2 7/8
	EVPLFTU6660	1465	1546	66	60	2 7/8

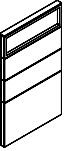
EVFPFGTU - SEGMENTED 12"H GLAZED PANEL - PREMIUM - TEMPERED GLASS

- Segmented 12"H Glazed Premium Panel incorporates a lower fabric module with a 12"H top position glazed module, into a solid steel frame.
- Premium panels incorporate 12"H acoustic modules above 30"H base section with a 12"H glazed module at the top.
- Fabric covered modules are tackable and acoustical.
- Opposite sides of each panel may have a different fabric within the same grade at no upcharge.
- If different grades of fabric are used on one panel, the entire panel must be priced at highest grade.
- An aluminum low profile top cap is included.
- Stackability: Evolve panels can be increased in height in 6"H, 12"H, 18"H or 24"H increments. See Extension Module (pages 82-90) for part numbers.
- Standard in clear (CLR) or smoked glass (SMK) as an option. Please note the smoked glass (SMK) has 51% light transmittance.
- Frosted glass (FRST) 20% upcharge.

	DESCRIPTION	PRODUCT CODE	LIST PRICE		DIMENSIONS/INCHES		
			Gr1	Gr2	H	W	D
	Segmented 12"H Glazed Premium Panel - Tempered Glass - 54" High	EVFPFGTU5418	612	636	54	18	2 7/8
		EVFPFGTU5424	717	747	54	24	2 7/8
		EVFPFGTU5430	810	849	54	30	2 7/8
		EVFPFGTU5436	911	957	54	36	2 7/8
		EVFPFGTU5442	1022	1072	54	42	2 7/8
		EVFPFGTU5448	1111	1165	54	48	2 7/8
		EVFPFGTU5454	1246	1307	54	54	2 7/8
	Segmented 12"H Glazed Premium Panel - Tempered Glass - 66" High	EVFPFGTU6618	748	777	66	18	2 7/8
		EVFPFGTU6624	878	922	66	24	2 7/8
		EVFPFGTU6630	1000	1046	66	30	2 7/8
		EVFPFGTU6636	1122	1179	66	36	2 7/8
		EVFPFGTU6642	1267	1332	66	42	2 7/8
		EVFPFGTU6648	1371	1444	66	48	2 7/8
		EVFPFGTU6654	1533	1614	66	54	2 7/8
		EVFPFGTU6660	1702	1790	66	60	2 7/8

EVPLFPGTU - SEGMENTED 12"H GLAZED PREMIUM LIGHT PANEL – TEMPERED GLASS

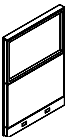
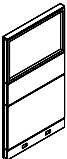
- Segmented 12"H Glazed Premium Light Panel incorporates a lower fabric module with a 12"H top position glazed module, into a solid steel frame.
- Premium panels incorporate 12"H acoustic modules above 30"H base section with a 12"H glazed module at the top.
- There is no base raceway in Light Panels to accommodate electrical.
- Light Panel Connectors must be used in conjunction with Light Panels.
- Opposite sides of each panel may have a different fabric within the same grade at no upcharge.
- If different grades of fabric are used on one panel, the entire panel must be priced at highest grade.
- An aluminum low profile top cap is included.
- Stackability: Evolve panels can be increased in height in 6"H, 12"H, 18"H or 24"H increments.
- See Extension Module (pages 82-90) for part numbers.
- Standard in clear (CLR) or smoked glass (SMK) as an option. Please note the smoked glass (SMK) has 51% light transmittance.
- Frosted glass (FRST) 20% upcharge.

	DESCRIPTION	PRODUCT CODE	LIST PRICE		DIMENSIONS/INCHES		
			Gr1	Gr2	H	W	D
	Segmented 12"H Glazed Premium Panel - Premium - Tempered Glass - 54" High	EVPLFPGTU5418	600	621	54	18	2 7/8
		EVPLFPGTU5424	704	733	54	24	2 7/8
		EVPLFPGTU5430	796	830	54	30	2 7/8
		EVPLFPGTU5436	896	932	54	36	2 7/8
		EVPLFPGTU5442	1004	1052	54	42	2 7/8
		EVPLFPGTU5448	1088	1141	54	48	2 7/8
		EVPLFPGTU5454	1220	1278	54	54	2 7/8
	Segmented 12"H Glazed Premium Panel - Premium - Tempered Glass - 66" High	EVPLFPGTU5460	1348	1414	54	60	2 7/8
		EVPLFPGTU6618	735	764	66	18	2 7/8
		EVPLFPGTU6624	862	901	66	24	2 7/8
		EVPLFPGTU6630	978	1021	66	30	2 7/8
		EVPLFPGTU6636	1102	1154	66	36	2 7/8
		EVPLFPGTU6642	1242	1304	66	42	2 7/8
		EVPLFPGTU6648	1344	1413	66	48	2 7/8
		EVPLFPGTU6654	1501	1578	66	54	2 7/8
		EVPLFPGTU6660	1669	1756	66	60	2 7/8



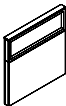
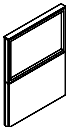
EVPGFT - PARTLY GLAZED PANEL - TEMPERED GLASS

- Partly Glazed Panel incorporates a lower fabric module with a 12"H or 24"H top position glazed module, into a solid steel frame.
- Opposite sides of each panel may have a different fabric within the same grade at no upcharge.
- If different grades of fabric are used on one panel, the entire panel must be priced at highest grade.
- An aluminum low profile top cap is included.
- Stackability: Evolve panels can be increased in height in 6"H, 12"H, 18"H or 24"H increments. See Extension Module (pages 82-90) for part numbers.
- Standard in clear (CLR) or smoked glass (SMK) as an option. Please note the smoked glass (SMK) has 51% light transmittance.
- Frosted glass (FRST) 20% upcharge.

	DESCRIPTION	PRODUCT CODE	LIST PRICE		DIMENSIONS/INCHES		
			Gr1	Gr2	H	W	D
	Partly Glazed Panel - Tempered Glass - 42" High	EVPGFT4218	471	489	42	18	2 7/8
		EVPGFT4224	556	577	42	24	2 7/8
		EVPGFT4230	629	655	42	30	2 7/8
		EVPGFT4236	702	732	42	36	2 7/8
		EVPGFT4242	780	815	42	42	2 7/8
		EVPGFT4248	854	889	42	48	2 7/8
		EVPGFT4254	954	992	42	54	2 7/8
		EVPGFT4260	1053	1099	42	60	2 7/8
	Partly Glazed Panel - Tempered Glass - 54" High	EVPGFT5418	520	541	54	18	2 7/8
		EVPGFT5424	604	628	54	24	2 7/8
		EVPGFT5430	702	728	54	30	2 7/8
		EVPGFT5436	796	826	54	36	2 7/8
		EVPGFT5442	889	922	54	42	2 7/8
		EVPGFT5448	970	1008	54	48	2 7/8
		EVPGFT5454	1124	1165	54	54	2 7/8
		EVPGFT5460	1276	1325	54	60	2 7/8
	Partly Glazed Panel - Tempered Glass - 66" High	EVPGFT6618	659	685	66	18	2 7/8
		EVPGFT6624	767	798	66	24	2 7/8
		EVPGFT6630	885	923	66	30	2 7/8
		EVPGFT6636	1007	1051	66	36	2 7/8
		EVPGFT6642	1131	1184	66	42	2 7/8
		EVPGFT6648	1229	1284	66	48	2 7/8
		EVPGFT6654	1414	1476	66	54	2 7/8
		EVPGFT6660	1600	1668	66	60	2 7/8

EVPLFGT - PARTLY GLAZED LIGHT PANEL - TEMPERED GLASS

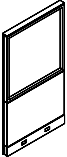
- Partly Glazed Light Panel incorporates a lower fabric module with a 12”H or 24”H top position glazed module, into a solid steel frame.
- There is no base raceway in Light Panels to accommodate electrical.
- Light Panel Connectors must be used in conjunction with Light Panels.
- Opposite sides of each panel may have a different fabric within the same grade at no upcharge.
- If different grades of fabric are used on one panel, the entire panel must be priced at highest grade.
- An aluminum low profile top cap is included.
- Stackability: Evolve panels can be increased in height in 6”H, 12”H, 18”H or 24”H increments. See Extension Module (pages 82-90) for part numbers.
- Standard in clear (CLR) or smoked glass (SMK) as an option. Please note the smoked glass (SMK) has 51% light transmittance.
- Frosted glass (FRST) 20% upcharge.

	DESCRIPTION	PRODUCT CODE	LIST PRICE		DIMENSIONS/INCHES		
			Gr1	Gr2	H	W	D
	Partly Glazed Light Panel - Tempered Glass - 42" High	EVPLFGT4218	460	477	42	18	2 7/8
		EVPLFGT4224	544	564	42	24	2 7/8
		EVPLFGT4230	615	641	42	30	2 7/8
		EVPLFGT4236	685	714	42	36	2 7/8
		EVPLFGT4242	767	799	42	42	2 7/8
		EVPLFGT4248	834	869	42	48	2 7/8
		EVPLFGT4254	932	972	42	54	2 7/8
		EVPLFGT4260	1032	1073	42	60	2 7/8
	Partly Glazed Light Panel - Tempered Glass - 54" High	EVPLFGT5418	511	525	54	18	2 7/8
		EVPLFGT5424	593	612	54	24	2 7/8
		EVPLFGT5430	685	710	54	30	2 7/8
		EVPLFGT5436	777	808	54	36	2 7/8
		EVPLFGT5442	872	905	54	42	2 7/8
		EVPLFGT5448	951	984	54	48	2 7/8
		EVPLFGT5454	1103	1141	54	54	2 7/8
		EVPLFGT5460	1251	1295	54	60	2 7/8
	Partly Glazed Light Panel - Tempered Glass - 66" High	EVPLFGT6618	647	673	66	18	2 7/8
		EVPLFGT6624	748	779	66	24	2 7/8
		EVPLFGT6630	867	902	66	30	2 7/8
		EVPLFGT6636	984	1026	66	36	2 7/8
		EVPLFGT6642	1111	1158	66	42	2 7/8
		EVPLFGT6648	1207	1256	66	48	2 7/8
		EVPLFGT6654	1385	1445	66	54	2 7/8
		EVPLFGT6660	1569	1631	66	60	2 7/8



EVPFGTX - PARTLY GLAZED PANEL - 36"H TEMPERED GLASS

- Partly Glazed Panel incorporates a lower fabric module with 36"H top position glazed module, into a solid steel frame.
- Opposite sides of each panel may have a different fabric within the same grade at no upcharge.
- If different grades of fabric are used on one panel, the entire panel must be priced at highest grade.
- An aluminum low profile top cap is included.
- Stackability: Evolve panels can be increased in height in 6"H, 12"H, 18"H or 24"H increments. See Extension Module (pages 82-90) for part numbers.
- Standard in clear (CLR) or smoked glass (SMK) as an option. Please note the smoked glass (SMK) has 51% light transmittance.
- Frosted glass (FRST) 40% upcharge.

	DESCRIPTION	PRODUCT CODE	LIST PRICE		DIMENSIONS/INCHES		
			Gr1	Gr2	H	W	D
	Fabric 36" Glazed Panel - Tempered Glass - 66" High	EVPFGTX6618	764	779	66	18	2 7/8
		EVPFGTX6624	842	867	66	24	2 7/8
		EVPFGTX6630	976	1004	66	30	2 7/8
		EVPFGTX6636	1110	1139	66	36	2 7/8
		EVPFGTX6642	1241	1274	66	42	2 7/8
		EVPFGTX6648	1358	1394	66	48	2 7/8
		EVPFGTX6654	1493	1536	66	54	2 7/8
		EVPFGTX6660	1628	1675	66	60	2 7/8

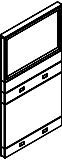
EVPLFGTX - PARTLY GLAZED LIGHT PANEL - 36"H TEMPERED GLASS

- Partly Glazed Light Panel incorporates a lower fabric module with 36"H top position glazed module, into a solid steel frame.
- There is no base raceway in Light Panels to accommodate electrical.
- Light Panel Connectors must be used in conjunction with Light Panels.
- Opposite sides of each panel may have a different fabric within the same grade at no upcharge.
- If different grades of fabric are used on one panel, the entire panel must be priced at highest grade.
- An aluminum low profile top cap is included.
- Stackability: Evolve panels can be increased in height in 6"H, 12"H, 18"H or 24"H increments. See Extension Module (pages 82-90) for part numbers.
- Standard in clear (CLR) or smoked glass (SMK) as an option. Please note the smoked glass (SMK) has 51% light transmittance.
- Frosted glass (FRST) 40% upcharge.

	DESCRIPTION	PRODUCT CODE	LIST PRICE		DIMENSIONS/INCHES		
			Gr1	Gr2	H	W	D
	Partly Glazed Light Panel - 36"H Tempered Glass - 66" High	EVPLFGTX6618	737	751	66	18	2 7/8
		EVPLFGTX6624	816	838	66	24	2 7/8
		EVPLFGTX6630	948	970	66	30	2 7/8
		EVPLFGTX6636	1074	1104	66	36	2 7/8
		EVPLFGTX6642	1204	1234	66	42	2 7/8
		EVPLFGTX6648	1317	1353	66	48	2 7/8
		EVPLFGTX6654	1448	1485	66	54	2 7/8
		EVPLFGTX6660	1580	1625	66	60	2 7/8

EVPBFGT - PARTLY GLAZED BELTLINE POWERED PANEL

- Partly Glazed Beltline Powered Panel incorporates fabric modules with a power beltline raceway and a 12"H or 24"H glazed module, within a solid steel frame.
- A Chimney Panel is required to run electric and data from the base to belt.
- 6"H power beltline raceway, to accommodate electrical, is metal with knockouts on both sides.
- Beltline Connectors must be used in conjunction with beltline panels.
- Opposite sides of each panel may have a different fabric within the same grade at no upcharge.
- If different grades of fabric are used on one panel, the entire panel must be priced at highest grade.
- An aluminum low profile top cap is included.
- Stackability: Evolve panels can be increased in height in 6"H, 12"H, 18"H or 24"H increments. See Extension Module (pages 82-90) for part numbers.
- Standard in clear (CLR) or smoked glass (SMK) as an option. Please note the smoked glass (SMK) has 51% light transmittance.
- Frosted glass (FRST) 20% upcharge.

	DESCRIPTION	PRODUCT CODE	LIST PRICE		DIMENSIONS/INCHES		
			Gr1	Gr2	H	W	D
	Partly Glazed Beltline Powered Panel - 54" High	EVPBFGT5424	770	796	54	24	2 7/8
	24" Fabric /6" Power Belt/ 6" Fabric /12" Glass	EVPBFGT5430	902	930	54	30	2 7/8
		EVPBFGT5436	1026	1061	54	36	2 7/8
		EVPBFGT5442	1155	1194	54	42	2 7/8
		EVPBFGT5448	1280	1325	54	48	2 7/8
		EVPBFGT5454	1404	1454	54	54	2 7/8
		EVPBFGT5460	1531	1584	54	60	2 7/8
	Partly Glazed Beltline Powered Panel - 66" High	EVPBFGT6624	874	900	66	24	2 7/8
	24" Fabric /6" Power Belt/ 6" Fabric /24" Glass	EVPBFGT6630	1019	1049	66	30	2 7/8
		EVPBFGT6636	1159	1193	66	36	2 7/8
		EVPBFGT6642	1302	1341	66	42	2 7/8
		EVPBFGT6648	1436	1483	66	48	2 7/8
		EVPBFGT6654	1580	1615	66	54	2 7/8
		EVPBFGT6660	1720	1773	66	60	2 7/8

EVPBLFGT - PARTLY GLAZED BELTLINE POWER LIGHT PANEL

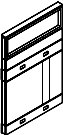
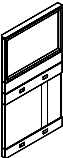
- Partly Glazed Beltline Powered Light Panel incorporates fabric modules with a power beltline raceway and a 12"H or 24"H glazed module, within a solid steel frame.
- 6"H power beltline raceway, to accommodate electrical, is metal with knockouts on both sides.
- There is no base raceway in Light Panels to accommodate electrical.
- Light Beltline Panel Connectors must be used in conjunction with Light Beltline Panels.
- Opposite sides of each panel may have a different fabric within the same grade at no upcharge.
- If different grades of fabric are used on one panel, the entire panel must be priced at highest grade.
- An aluminum low profile top cap is included.
- Stackability: Evolve Light panels can be increased in height in 6"H, 12"H, 18"H or 24"H increments. See Extension Module (pages 82-90) for part numbers.
- Standard in clear (CLR) or smoked glass (SMK) as an option. Please note the smoked glass (SMK) has 51% light transmittance.
- Frosted glass (FRST) 20% upcharge.

	DESCRIPTION	PRODUCT CODE	LIST PRICE		DIMENSIONS/INCHES		
			Gr1	Gr2	H	W	D
	Partly Glazed Beltline Powered Light Panel - 54" High	EVPBLFGT5424	733	757	54	24	2 7/8
	24" Fabric /6" Power Belt/ 6" Fabric /12" Glass	EVPBLFGT5430	858	886	54	30	2 7/8
		EVPBLFGT5436	974	1009	54	36	2 7/8
		EVPBLFGT5442	1098	1138	54	42	2 7/8
		EVPBLFGT5448	1215	1259	54	48	2 7/8
		EVPBLFGT5454	1335	1385	54	54	2 7/8
		EVPBLFGT5460	1454	1509	54	60	2 7/8
	Partly Glazed Beltline Powered Light Panel - 66" High	EVPBLFGT6624	830	855	66	24	2 7/8
	24" Fabric /6" Power Belt/ 6" Fabric /24" Glass	EVPBLFGT6630	968	999	66	30	2 7/8
		EVPBLFGT6636	1102	1136	66	36	2 7/8
		EVPBLFGT6642	1235	1276	66	42	2 7/8
		EVPBLFGT6648	1368	1413	66	48	2 7/8
		EVPBLFGT6654	1501	1549	66	54	2 7/8
		EVPBLFGT6660	1632	1688	66	60	2 7/8



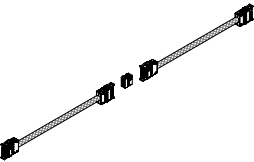
EVPBCFGT - PARTLY GLAZED BELTLINE POWERED CHIMNEY PANEL - TEMPERED GLASS

- Partly Glazed Beltline Powered Chimney Panel incorporates fabric modules with a power beltline raceway and a 12"H or 24"H glazed module, within a solid steel frame.
- A Chimney Panel is required to run electric and data from the base to belt.
- Separate electric harness required to go from base to belt (see EVE8CPCP).
- 6"H power beltline raceway, to accommodate electrical, is metal with knockouts on both sides.
- Beltline Connectors must be used in conjunction with beltline panels.
- Opposite sides of each panel may have a different fabric within the same grade at no upcharge.
- If different grades of fabric are used on one panel, the entire panel must be priced at highest grade.
- An aluminum low profile top cap is included.
- Stackability: Evolve panels can be increased in height in 6"H, 12"H, 18"H or 24"H increments. See Extension Module (pages 82-90) for part numbers.
- Standard in clear (CLR) or smoked glass (SMK) as an option. Please note the smoked glass (SMK) has 51% light transmittance.
- Frosted glass (FRST) 20% upcharge.

	DESCRIPTION	PRODUCT CODE	LIST PRICE		DIMENSIONS/INCHES		
			Gr1	Gr2	H	W	D
	Partly Glazed Beltline Powered Chimney Panel - Tempered Glass - 54" High	EVPBCFGT5436	1105	1141	54	36	2 7/8
	24" Fabric Chimney /6" Power Belt / 6" Fabric /12" Glass	EVPBCFGT5442	1235	1276	54	42	2 7/8
	Partly Glazed Beltline Powered Chimney Panel - Tempered Glass - 66" High	EVPBCFGT6636	1254	1290	66	36	2 7/8
	24" Fabric Chimney /6" Power Belt / 6" Fabric /24" Glass	EVPBCFGT6642	1383	1423	66	42	2 7/8

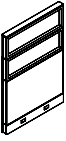
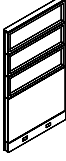
EVE8CPCP - CHIMNEY PANEL JUMPER CABLE KIT

- Contains two (2) 17" flexible harnesses and one (1) "I" connector.
- Used to connect electric from the base to the beltline raceway in Beltline Powered Chimney panel.
- Must use in conjunction with base power distribution harness and beltline power distribution harness (sold separately)

	DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMENSIONS/INCHES		
				H	W	D
	Chimney Panel Jumper Cable Kit	EVE8CPCP	341			

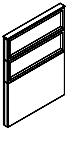
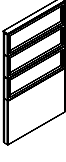
EVFPFGT - PARTLY GLAZED PREMIUM PANEL - TEMPERED GLASS

- Partly Glazed Premium Panel incorporates 12"H glazed modules above 30"H fabric base section.
- Opposite sides of each panel may have a different fabric within the same grade at no upcharge.
- If different grades of fabric are used on one panel, the entire panel must be priced at highest grade.
- An aluminum low profile top cap is included.
- Stackability: Evolve panels can be increased in height in 6"H, 12"H, 18"H or 24"H increments. See Extension Module (pages 82-90) for part numbers.
- Standard in clear (CLR) or smoked glass (SMK) as an option. Please note the smoked glass (SMK) has 51% light transmittance.
- Frosted glass (FRST) 20% upcharge.

	DESCRIPTION	PRODUCT CODE	LIST PRICE		DIMENSIONS/INCHES		
			Gr1	Gr2	H	W	D
	Partly Glazed Premium Panel - Tempered Glass - 54" High	EVFPFGT5418	629	648	54	18	2 7/8
		EVFPFGT5424	748	769	54	24	2 7/8
		EVFPFGT5430	839	867	54	30	2 7/8
		EVFPFGT5436	932	963	54	36	2 7/8
		EVFPFGT5442	1040	1073	54	42	2 7/8
		EVFPFGT5448	1144	1182	54	48	2 7/8
		EVFPFGT5454	1280	1323	54	54	2 7/8
	Partly Glazed Premium Panel - Tempered Glass - 66" High	EVFPFGT5460	1412	1460	54	60	2 7/8
		EVFPFGT6618	784	802	66	18	2 7/8
		EVFPFGT6624	942	969	66	24	2 7/8
		EVFPFGT6630	1058	1083	66	30	2 7/8
		EVFPFGT6636	1163	1193	66	36	2 7/8
		EVFPFGT6642	1297	1332	66	42	2 7/8
		EVFPFGT6648	1433	1474	66	48	2 7/8
		EVFPFGT6654	1620	1666	66	54	2 7/8
		EVFPFGT6660	1803	1851	66	60	2 7/8

EVPLFPGT - PARTLY GLAZED PREMIUM LIGHT PANEL – TEMPERED GLASS

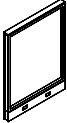
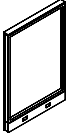
- Partly Glazed Premium Panel incorporates 12"H glazed modules above 30"H fabric base section.
- There is no base raceway in Light Panels to accommodate electrical.
- Light Panel Connectors must be used in conjunction with Light Panels.
- Opposite sides of each panel may have a different fabric within the same grade at no upcharge.
- If different grades of fabric are used on one panel, the entire panel must be priced at highest grade.
- An aluminum low profile top cap is included.
- Stackability: Evolve panels can be increased in height in 6"H, 12"H, 18"H or 24"H increments.
- See Extension Module (pages 82-90) for part numbers.
- Standard in clear (CLR) or smoked glass (SMK) as an option. Please note the smoked glass (SMK) has 51% light transmittance. .
- Frosted glass (FRST) 20% upcharge.

	DESCRIPTION	PRODUCT CODE	LIST PRICE		DIMENSIONS/INCHES		
			Gr1	Gr2	H	W	D
	Partly Glazed Premium Light Panel - Tempered Glass - 54" High	EVPLFPGT5418	608	626	54	18	2 7/8
		EVPLFPGT5424	728	745	54	24	2 7/8
		EVPLFPGT5430	813	838	54	30	2 7/8
		EVPLFPGT5436	908	932	54	36	2 7/8
		EVPLFPGT5442	1009	1040	54	42	2 7/8
		EVPLFPGT5448	1111	1144	54	48	2 7/8
		EVPLFPGT5454	1241	1281	54	54	2 7/8
	Partly Glazed Premium Light Panel - Tempered Glass - 66" High	EVPLFPGT5460	1369	1414	54	60	2 7/8
		EVPLFPGT6618	764	775	66	18	2 7/8
		EVPLFPGT6624	916	938	66	24	2 7/8
		EVPLFPGT6630	1022	1049	66	30	2 7/8
		EVPLFPGT6636	1129	1159	66	36	2 7/8
		EVPLFPGT6642	1260	1291	66	42	2 7/8
		EVPLFPGT6648	1389	1426	66	48	2 7/8
		EVPLFPGT6654	1570	1610	66	54	2 7/8
		EVPLFPGT6660	1752	1793	66	60	2 7/8



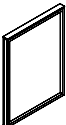
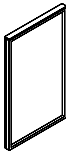
EVPGT - FULLY GLAZED MONOLITHIC PANEL - TEMPERED GLASS

- Fully Glazed Monolithic Panels are incorporated into a solid steel frame.
- An aluminum low profile top cap is included.
- Stackability: Evolve panels can be increased in height in 6"H, 12"H, 18"H or 24"H increments. See Extension Module (pages 82-90) for part numbers.
- Standard in clear (CLR) or smoked glass (SMK) as an option. Please note the smoked glass (SMK) has 51% light transmittance.
- Frosted glass (FRST) 40% upcharge.

	DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMENSIONS/INCHES		
				H	W	D
	Fully Glazed Monolithic Panel - Tempered Glass - 42" High	EVPGT4218	504	42	18	2 7/8
		EVPGT4224	556	42	24	2 7/8
		EVPGT4230	646	42	30	2 7/8
		EVPGT4236	726	42	36	2 7/8
		EVPGT4242	808	42	42	2 7/8
	Fully Glazed Monolithic Panel - Tempered Glass - 48" High	EVPGT4818	450	48	18	2 7/8
		EVPGT4824	575	48	24	2 7/8
		EVPGT4830	635	48	30	2 7/8
		EVPGT4836	784	48	36	2 7/8
		EVPGT4842	827	48	42	2 7/8
	Fully Glazed Monolithic Panel - Tempered Glass - 54" High	EVPGT5418	558	54	18	2 7/8
		EVPGT5424	656	54	24	2 7/8
		EVPGT5430	763	54	30	2 7/8
		EVPGT5436	858	54	36	2 7/8
		EVPGT5442	951	54	42	2 7/8
	Fully Glazed Monolithic Panel - Tempered Glass - 66" High	EVPGT6618	655	66	18	2 7/8
		EVPGT6624	757	66	24	2 7/8
		EVPGT6630	874	66	30	2 7/8
		EVPGT6636	983	66	36	2 7/8
		EVPGT6642	1094	66	42	2 7/8

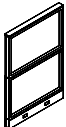
EVPLXGT - FULLY GLAZED MONOLITHIC LIGHT PANEL - TEMPERED GLASS

- Fully Glazed Monolithic Light Panels are incorporated into a solid steel frame.
 - There is no base raceway in Light Panels to accommodate electrical.
 - Light Panel Connectors must be used in conjunction with Light Panels.
 - An aluminum low profile top cap is included.
- Stackability: Evolve panels can be increased in height in 6"H, 12"H, 18"H or 24"H increments. See Extension Module (pages 82-90) for part numbers.
 - Standard in clear (CLR) or smoked glass (SMK) as an option. Please note the smoked glass (SMK) has 51% light transmittance.
 - Frosted glass (FRST) 40% upcharge.

	DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMENSIONS/INCHES		
				H	W	D
	Fully Glazed Monolithic Light Panel - Tempered Glass - 42" High	EVPLXGT4218	479	42	18	2 7/8
		EVPLXGT4224	528	42	24	2 7/8
		EVPLXGT4230	613	42	30	2 7/8
		EVPLXGT4236	687	42	36	2 7/8
		EVPLXGT4242	768	42	42	2 7/8
	Fully Glazed Monolithic Light Panel - Tempered Glass - 48" High	EVPLXGT4818	424	48	18	2 7/8
		EVPLXGT4824	546	48	24	2 7/8
		EVPLXGT4830	604	48	30	2 7/8
		EVPLXGT4836	746	48	36	2 7/8
		EVPLXGT4842	781	48	42	2 7/8
	Fully Glazed Monolithic Light Panel - Tempered Glass - 54"	EVPLXGT5418	533	54	18	2 7/8
		EVPLXGT5424	625	54	24	2 7/8
		EVPLXGT5430	719	54	30	2 7/8
		EVPLXGT5436	813	54	36	2 7/8
		EVPLXGT5442	902	54	42	2 7/8
	Fully Glazed Monolithic Light Panel - Tempered Glass - 66" High	EVPLXGT6618	624	66	18	2 7/8
		EVPLXGT6624	718	66	24	2 7/8
		EVPLXGT6630	831	66	30	2 7/8
		EVPLXGT6636	932	66	36	2 7/8
		EVPLXGT6642	1040	66	42	2 7/8

EVPGT - FULLY GLAZED SEGMENTED PANEL - TEMPERED GLASS

- Fully Glazed Segmented Panel incorporates (2) 24"H Glazed modules into a solid steel frame.
 - An aluminum low profile top cap is included.
 - Stackability: Evolve panels can be increased in height in 6"H, 12"H, 18"H or 24"H increments. See Extension Module (pages 82-90) for part numbers.
- Standard in clear (CLR) or smoked glass (SMK) as an option. Please note the smoked glass (SMK) has 51% light transmittance.
 - Frosted glass (FRST) 40% upcharge.

	DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMENSIONS/INCHES		
				H	W	D
	Fully Glazed Segmented Panel - Tempered Glass - 54" High	EVPGT5418	714	54	18	2 7/8
		EVPGT5424	875	54	24	2 7/8
		EVPGT5430	968	54	30	2 7/8
		EVPGT5436	1058	54	36	2 7/8
		EVPGT5442	1171	54	42	2 7/8
		EVPGT5448	1306	54	48	2 7/8
		EVPGT5454	1436	54	54	2 7/8
		EVPGT5460	1569	54	60	2 7/8

EVPLGT - FULLY GLAZED SEGMENTED LIGHT PANEL - TEMPERED GLASS

- Fully Glazed Segmented Light Panel incorporates (2) 24"H Glazed modules into a solid steel frame.
- There is no base raceway in Light Panels to accommodate electrical.
- Light Panel Connectors must be used in conjunction with Light Panels.
- An aluminum low profile top cap is included.
- Stackability: Evolve panels can be increased in height in 6"H, 12"H, 18"H or 24"H increments. See Extension Module (pages 82-90) for part numbers.
- Standard in clear (CLR) or smoked glass (SMK) as an option. Please note the smoked glass (SMK) has 51% light transmittance.
- Frosted glass (FRST) 40% upcharge.

	DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMENSIONS/INCHES		
				H	W	D
	Fully Glazed Segmented Light Panel	EVPLGT5418	678	54	18	2 7/8
	Tempered Glass - 54" High	EVPLGT5424	833	54	24	2 7/8
		EVPLGT5430	920	54	30	2 7/8
		EVPLGT5436	1004	54	36	2 7/8
		EVPLGT5442	1115	54	42	2 7/8
		EVPLGT5448	1240	54	48	2 7/8
		EVPLGT5454	1366	54	54	2 7/8
		EVPLGT5460	1489	54	60	2 7/8

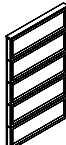
EVPGPT - FULLY GLAZED PREMIUM PANEL - TEMPERED GLASS

- Fully Glazed Premium Panel incorporates 12"H Glazed Modules into a solid steel frame.
- An aluminum low profile top cap is included.
- Stackability: Evolve panels can be increased in height in 6"H, 12"H, 18"H or 24"H increments. See Extension Module (pages 82-90) for part numbers.
- Standard in clear (CLR) or smoked glass (SMK) as an option. Please note the smoked glass (SMK) has 51% light transmittance.
- Frosted glass (FRST) 40% upcharge.

	DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMENSIONS/INCHES		
				H	W	D
	Fully Glazed Premium Panel -	EVPGPT4218	704	42	18	2 7/8
	Tempered Glass - 42" High	EVPGPT4224	862	42	24	2 7/8
		EVPGPT4230	954	42	30	2 7/8
		EVPGPT4236	1040	42	36	2 7/8
		EVPGPT4242	1154	42	42	2 7/8
		EVPGPT4248	1282	42	48	2 7/8
		EVPGPT4254	1413	42	54	2 7/8
		EVPGPT4260	1539	42	60	2 7/8
	Fully Glazed Premium Panel -	EVPGPT5418	890	54	18	2 7/8
	Tempered Glass - 54" High	EVPGPT5424	1094	54	24	2 7/8
		EVPGPT5430	1210	54	30	2 7/8
		EVPGPT5436	1317	54	36	2 7/8
		EVPGPT5442	1465	54	42	2 7/8
		EVPGPT5448	1630	54	48	2 7/8
		EVPGPT5454	1798	54	54	2 7/8
		EVPGPT5460	1960	54	60	2 7/8
	Fully Glazed Premium Panel -	EVPGPT6618	1078	66	18	2 7/8
	Tempered Glass - 66" High	EVPGPT6624	1326	66	24	2 7/8
		EVPGPT6630	1467	66	30	2 7/8
		EVPGPT6636	1595	66	36	2 7/8
		EVPGPT6642	1771	66	42	2 7/8
		EVPGPT6648	1972	66	48	2 7/8
		EVPGPT6654	2176	66	54	2 7/8
		EVPGPT6660	2379	66	60	2 7/8

EVPLGPT - FULLY GLAZED PREMIUM LIGHT PANEL - TEMPERED GLASS

- Fully Glazed Premium Light Panel incorporates 12"H Glazed Modules into a solid steel frame.
- There is no base raceway in Light Panels to accommodate electrical.
- Light Panel Connectors must be used in conjunction with Light Panels.
- An aluminum low profile top cap is included.
- Stackability: Evolve panels can be increased in height in 6"H, 12"H, 18"H or 24"H increments. See Extension Module (pages 82-90) for part numbers.
- Standard in clear (CLR) or smoked glass (SMK) as an option. Please note the smoked glass (SMK) has 51% light transmittance.
- Frosted glass (FRST) 40% upcharge.

	DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMENSIONS/INCHES		
				H	W	D
	Fully Glazed Premium Light Panel - Tempered Glass - 42" High	EVPLGPT4218	682	42	18	2 7/8
		EVPLGPT4224	834	42	24	2 7/8
		EVPLGPT4230	923	42	30	2 7/8
		EVPLGPT4236	1009	42	36	2 7/8
		EVPLGPT4242	1119	42	42	2 7/8
		EVPLGPT4248	1243	42	48	2 7/8
		EVPLGPT4254	1371	42	54	2 7/8
		EVPLGPT4260	1493	42	60	2 7/8
	Fully Glazed Premium Light Panel - Tempered Glass - 54" High	EVPLGPT5418	866	54	18	2 7/8
		EVPLGPT5424	1062	54	24	2 7/8
		EVPLGPT5430	1171	54	30	2 7/8
		EVPLGPT5436	1280	54	36	2 7/8
		EVPLGPT5442	1422	54	42	2 7/8
		EVPLGPT5448	1581	54	48	2 7/8
		EVPLGPT5454	1741	54	54	2 7/8
		EVPLGPT5460	1900	54	60	2 7/8
	Fully Glazed Premium Light Panel - Tempered Glass - 66" High	EVPLGPT6618	1048	66	18	2 7/8
		EVPLGPT6624	1285	66	24	2 7/8
		EVPLGPT6630	1424	66	30	2 7/8
		EVPLGPT6636	1546	66	36	2 7/8
		EVPLGPT6642	1720	66	42	2 7/8
		EVPLGPT6648	1914	66	48	2 7/8
		EVPLGPT6654	2109	66	54	2 7/8
		EVPLGPT6660	2307	66	60	2 7/8



EVPHSG - RECEPTION PANEL LAMINATE

- Reception panel incorporates glazed module and pass thru module within steel frame.
 - 6" H or 12" H pass thru with sliding glass door module.
 - 24" H Laminate bottom module.
- Aluminum low profile top is included.
 - Stackability: Evolve panels can be increased in height in 6", 12", 24" increments. See module listing for part numbers.

	DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMENSIONS/INCHES		
				H	W	D
	Reception Panel with 12" H Pass Thru	EVPHSG2M6636	1444	66	36	2 7/8
		EVPHSG2M6642	1561	66	42	2 7/8
		EVPHSG2M6648	1688	66	48	2 7/8

EVPHSG - RECEPTION PANEL LAMINATE

- Reception panel incorporates glazed module and pass thru module within steel frame.
 - 6" H pass thru with sliding glass door module.
 - 30" H Laminate bottom module.
- Aluminum low profile top is included.
 - Stackability: Evolve panels can be increased in height in 6", 12", 24" increments. See module listing for part numbers.

	DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMENSIONS/INCHES		
				H	W	D
	Reception Panel with 6" H Pass Thru	EVPHSG3M6636	1499	66	36	2 7/8
		EVPHSG3M6642	1611	66	42	2 7/8
		EVPHSG3M6648	1764	66	48	2 7/8

EVPHSG - RECEPTION PANEL LAMINATE

- Reception panel incorporates glazed module and pass thru module within steel frame.
 - 6" H or 12" H pass thru with sliding glass door module.
 - 24" H Laminate bottom module.
- Aluminum low profile top is included.
 - Stackability: Evolve panels can be increased in height in 6", 12", 24" increments. See module listing for part numbers.

	DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMENSIONS/INCHES		
				H	W	D
	Reception Panel with 6" H Pass Thru	EVPHSG5M6636	1477	66	36	2 7/8
		EVPHSG5M6642	1595	66	42	2 7/8
		EVPHSG5M6648	1722	66	48	2 7/8

EVPHSG - RECEPTION PANEL FABRIC

- Reception panel incorporates glazed module and pass thru module within steel frame.
 - 6" H or 12" H pass thru with sliding glass door module.
 - 24" H Fabric bottom module.
- Aluminum low profile top is included.
 - Stackability: Evolve panels can be increased in height in 6", 12", 24" increments. See module listing for part numbers.

	DESCRIPTION	PRODUCT CODE	LIST PRICE		DIMENSIONS/INCHES		
			Gr1	Gr2	H	W	D
	Reception Panel with 12" H Pass Thru	EVPFSG2M6636	1291	1319	66	36	2 7/8
		EVPFSG2M6642	1422	1457	66	42	2 7/8
		EVPFSG2M6648	1566	1601	66	48	2 7/8

EVPHSG - RECEPTION PANEL FABRIC

- Reception panel incorporates glazed module and pass thru module within steel frame.
 - 6" H pass thru with sliding glass door module.
 - 30" H Fabric bottom module.
- Aluminum low profile top is included.
 - Stackability: Evolve panels can be increased in height in 6", 12", 24" increments. See module listing for part numbers.

	DESCRIPTION	PRODUCT CODE	LIST PRICE		DIMENSIONS/INCHES		
			Gr1	Gr2	H	W	D
	Reception Panel with 6" H Pass Thru	EVPSG3M6636	1362	1391	66	36	2 7/8
		EVPSG3M6642	1485	1520	66	42	2 7/8
		EVPSG3M6648	1611	1646	66	48	2 7/8

EVPHSG - RECEPTION PANEL FABRIC

- Reception panel incorporates glazed module and pass thru module within steel frame.
 - 6" H or 12" H pass thru with sliding glass door module.
 - 24" H Fabric bottom module.
- Aluminum low profile top is included.
 - Stackability: Evolve panels can be increased in height in 6", 12", 24" increments. See module listing for part numbers.

	DESCRIPTION	PRODUCT CODE	LIST PRICE		DIMENSIONS/INCHES		
			Gr1	Gr2	H	W	D
	Reception Panel with 6" H Pass Thru	EVPFSG5M6636	1313	1342	66	36	2 7/8
		EVPFSG5M6642	1462	1495	66	42	2 7/8
		EVPFSG5M6648	1609	1644	66	48	2 7/8

EVSLs - LAMINATED SHELF FOR RECEPTION PANEL

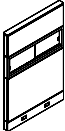
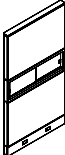
- Laminated Wood Shelf Panel Mounted.
 - Shelf thickness 1".
- Available in LP.
 - Includes attachment hardware.

	DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMENSIONS/INCHES		
				H	W	D
	Reception Panel Shelf	EVSLs1218	258	1.125	18	12
		EVSLs1224	277	1.125	24	12
		EVSLs1230	294	1.125	30	12
		EVSLs1236	313	1.125	36	12
		EVSLs1242	330	1.125	42	12
		EVSLs1248	349	1.125	48	12



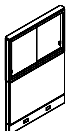
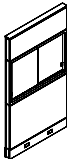
EVPFSG - PASS-THRU SLIDING DOOR GLAZED PANEL - TEMPERED GLASS

- Pass-Thru Sliding Door Glazed Panel incorporates fabric modules on upper and lower positions, with Middle 12"H Pass-Thru Sliding Door module, into a solid steel frame.
- Tracks for Sliding glass door available in Tungsten only.
- Opposite sides of each panel may have a different fabric within the same grade at no upcharge.
- If different grades of fabric are used on one panel, the entire panel must be priced at highest grade.
- An aluminum low profile top cap is included.
- Stackability: Evolve panels can be increased in height in 6"H, 12"H, 18"H or 24"H increments. See Extension Module (pages 82-90) for part numbers.
- Standard in clear (CLR) or smoked glass (SMK) as an option. Please note the smoked glass (SMK) has 51% light transmittance.
- Frosted glass (FRST) 20% upcharge.

	DESCRIPTION	PRODUCT CODE	LIST PRICE		DIMENSIONS/INCHES		
			Gr1	Gr2	H	W	D
	Pass-Thru Sliding Door Glazed Panel - Tempered Glass - 54" High	EVPFSG5424	717	746	54	24	2 7/8
		EVPFSG5430	810	847	54	30	2 7/8
		EVPFSG5436	911	954	54	36	2 7/8
		EVPFSG5442	1022	1072	54	42	2 7/8
		EVPFSG5448	1111	1162	54	48	2 7/8
		EVPFSG5454	1246	1304	54	54	2 7/8
		EVPFSG5460	1377	1444	54	60	2 7/8
	Pass-Thru Sliding Door Glazed Panel - Tempered Glass - 66" High	EVPFSG6624	775	814	66	24	2 7/8
		EVPFSG6630	885	930	66	30	2 7/8
		EVPFSG6636	989	1048	66	36	2 7/8
		EVPFSG6642	1118	1179	66	42	2 7/8
		EVPFSG6648	1213	1282	66	48	2 7/8
		EVPFSG6654	1355	1432	66	54	2 7/8
		EVPFSG6660	1525	1578	66	60	2 7/8
	Pass-Thru Sliding Door Glazed Panel - Tempered Glass - 66" High	EVPFSG6624	775	814	66	24	2 7/8
		EVPFSG6630	885	930	66	30	2 7/8
		EVPFSG6636	989	1048	66	36	2 7/8
		EVPFSG6642	1118	1179	66	42	2 7/8
		EVPFSG6648	1213	1282	66	48	2 7/8
		EVPFSG6654	1355	1432	66	54	2 7/8
		EVPFSG6660	1525	1578	66	60	2 7/8

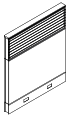
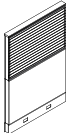
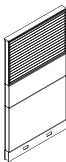
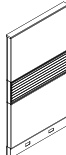
EVPFSGX - FABRIC GLAZED PASS-THRU SLIDING DOOR PANEL - TEMPERED GLASS

- Pass-Thru Sliding Door Glazed Panel incorporates fabric modules with 12”H or 24”H Pass-Thru Sliding Door module, into a solid steel frame.
- Tracks for Sliding glass door available in Tungsten only.
- Opposite sides of each panel may have a different fabric within the same grade at no upcharge.
- If different grades of fabric are used on one panel, the entire panel must be priced at highest grade.
- An aluminum low profile top cap is included.
- Stackability: Evolve panels can be increased in height in 6”H, 12”H, 18”H or 24”H increments. See Extension Module (pages 82-90) for part numbers.
- Standard in clear (CLR) or smoked glass (SMK) as an option. Please note the smoked glass (SMK) has 51% light transmittance.
- Frosted glass (FRST) 20% upcharge.

	DESCRIPTION	PRODUCT CODE	LIST PRICE		DIMENSIONS/INCHES		
			Gr1	Gr2	H	W	D
	Fabric Glazed Pass-Thru Sliding Door Panel - Tempered Glass - 42” High	EVPFSGX4224	556	575	42	24	2 7/8
		EVPFSGX4230	629	652	42	30	2 7/8
		EVPFSGX4236	702	730	42	36	2 7/8
		EVPFSGX4242	780	813	42	42	2 7/8
		EVPFSGX4248	854	887	42	48	2 7/8
		EVPFSGX4254	954	989	42	54	2 7/8
		EVPFSGX4260	1053	1095	42	60	2 7/8
	Fabric Glazed Pass-Thru Sliding Door Panel - Tempered Glass - 54” High	EVPFSGX5424	604	625	54	24	2 7/8
		EVPFSGX5430	702	725	54	30	2 7/8
		EVPFSGX5436	796	824	54	36	2 7/8
		EVPFSGX5442	889	921	54	42	2 7/8
		EVPFSGX5448	970	1006	54	48	2 7/8
		EVPFSGX5454	1124	1162	54	54	2 7/8
		EVPFSGX5460	1276	1324	54	60	2 7/8
	Fabric Glazed Pass-Thru Sliding Door Panel - Tempered Glass - 66” High	EVPFSGX6624	767	797	66	24	2 7/8
		EVPFSGX6630	885	920	66	30	2 7/8
		EVPFSGX6636	1007	1048	66	36	2 7/8
		EVPFSGX6642	1131	1182	66	42	2 7/8
		EVPFSGX6648	1229	1282	66	48	2 7/8
		EVPFSGX6654	1414	1473	66	54	2 7/8
		EVPFSGX6660	1600	1666	66	60	2 7/8

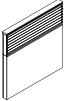
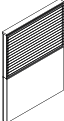
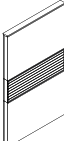
EVPF1S - SLATWALL PANEL - SINGLE SIDED

- Slatwall Panel incorporates fabric modules with a single 12"H or 24"H top position slatwall module, into a solid steel frame.
- 66"H panel can be configured with either a 24"H slatwall module at the top or a 12"H slatwall at the middle Position (EVPF1S66xxM)
- Opposite side is fabric covered.
- Slatwall is made of aluminum.
- Accessories can be used on slatwall modules. Please see accessory section for additional details.
- Opposite sides of each panel may have a different fabric within the same grade at no upcharge.
- If different grades of fabric are used on one panel, the entire panel must be priced at highest grade.
- An aluminum low profile top cap is included.
- Stackability: Evolve panels can be increased in height in 6"H, 12"H, 18"H or 24"H increments. See Extension Module (pages 82-90) for part numbers.

	DESCRIPTION	PRODUCT CODE	LIST PRICE		DIMENSIONS/INCHES		
			Gr1	Gr2	H	W	D
	Slatwall Panel - Single Sided - 42" High	EVPF1S4218	525	546	42	18	2 7/8
		EVPF1S4224	626	654	42	24	2 7/8
		EVPF1S4230	734	765	42	30	2 7/8
		EVPF1S4236	839	875	42	36	2 7/8
		EVPF1S4242	954	992	42	42	2 7/8
		EVPF1S4248	1037	1084	42	48	2 7/8
		EVPF1S4254	1152	1200	42	54	2 7/8
		EVPF1S4260	1260	1317	42	60	2 7/8
	Slatwall Panel - Single Sided - 54" High	EVPF1S5418	618	643	54	18	2 7/8
		EVPF1S5424	744	774	54	24	2 7/8
		EVPF1S5430	869	907	54	30	2 7/8
		EVPF1S5436	1000	1039	54	36	2 7/8
		EVPF1S5442	1129	1180	54	42	2 7/8
		EVPF1S5448	1231	1288	54	48	2 7/8
		EVPF1S5454	1372	1433	54	54	2 7/8
		EVPF1S5460	1509	1570	54	60	2 7/8
	Slatwall Panel - Single Sided - 66" High	EVPF1S6618	785	813	66	18	2 7/8
		EVPF1S6624	942	986	66	24	2 7/8
		EVPF1S6630	1104	1154	66	30	2 7/8
		EVPF1S6636	1272	1322	66	36	2 7/8
		EVPF1S6642	1446	1512	66	42	2 7/8
		EVPF1S6648	1573	1637	66	48	2 7/8
		EVPF1S6654	1752	1822	66	54	2 7/8
		EVPF1S6660	1930	2007	66	60	2 7/8
	Slat Wall Panel - Single Sided - Middle Module - 66" High	EVPF1S6618M	765	800	66	18	2 7/8
		EVPF1S6624M	920	966	66	24	2 7/8
		EVPF1S6630M	1073	1127	66	30	2 7/8
		EVPF1S6636M	1235	1299	66	36	2 7/8
		EVPF1S6642M	1406	1480	66	42	2 7/8
		EVPF1S6648M	1531	1612	66	48	2 7/8
		EVPF1S6654M	1702	1793	66	54	2 7/8
		EVPF1S6660M	1873	1972	66	60	2 7/8

EVPLF1S - SLATWALL LIGHT PANEL - SINGLE SIDED

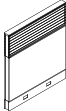
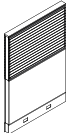
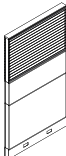
- Slatwall Light Panel incorporates fabric modules with a single 12"H or 24"H top position slatwall module, into a solid steel frame.
- 66"H panel can be configured with either a 24"H slatwall module at the top or a 12"H slatwall at the middle Position (EVPLF1S66xxM)
- Opposite side is fabric covered
- Slatwall is made of aluminum.
- Accessories can be used on slatwall modules. Please see accessory section for additional details.
- There is no base raceway in Light Panels to accommodate electrical.
- Light Panel Connectors must be used in conjunction with Light Panels.
- Opposite sides of each panel may have a different fabric within the same grade at no upcharge.
- If different grades of fabric are used on one panel, the entire panel must be priced at highest grade.
- An aluminum low profile top cap is included.
- Stackability: Evolve panels can be increased in height in 6"H, 12"H, 18"H or 24"H increments. See Extension Module (pages 82-90) for part numbers.

	DESCRIPTION	PRODUCT CODE	LIST PRICE		DIMENSIONS/INCHES		
			Gr1	Gr2	H	W	D
	Slatwall Light Panel - Single Sided - 42" High	EVPLF1S4218	513	534	42	18	2 7/8
		EVPLF1S4224	613	641	42	24	2 7/8
		EVPLF1S4230	718	747	42	30	2 7/8
		EVPLF1S4236	824	857	42	36	2 7/8
		EVPLF1S4242	932	972	42	42	2 7/8
		EVPLF1S4248	1017	1060	42	48	2 7/8
		EVPLF1S4254	1127	1175	42	54	2 7/8
		EVPLF1S4260	1235	1290	42	60	2 7/8
	Slatwall Light Panel - Single Sided - 54" High	EVPLF1S5418	605	626	54	18	2 7/8
		EVPLF1S5424	730	757	54	24	2 7/8
		EVPLF1S5430	854	887	54	30	2 7/8
		EVPLF1S5436	978	1018	54	36	2 7/8
		EVPLF1S5442	1107	1154	54	42	2 7/8
		EVPLF1S5448	1210	1262	54	48	2 7/8
		EVPLF1S5454	1345	1403	54	54	2 7/8
		EVPLF1S5460	1479	1535	54	60	2 7/8
	Slatwall Light Panel - Single Sided - 66" High	EVPLF1S6618	770	796	66	18	2 7/8
		EVPLF1S6624	923	965	66	24	2 7/8
		EVPLF1S6630	1081	1127	66	30	2 7/8
		EVPLF1S6636	1246	1294	66	36	2 7/8
		EVPLF1S6642	1417	1479	66	42	2 7/8
		EVPLF1S6648	1540	1604	66	48	2 7/8
		EVPLF1S6654	1714	1781	66	54	2 7/8
		EVPLF1S6660	1892	1965	66	60	2 7/8
	Slatwall Light Panel - Single Sided - Middle Module - 66" High	EVPLF1S6618M	747	779	66	18	2 7/8
		EVPLF1S6624M	902	942	66	24	2 7/8
		EVPLF1S6630M	1053	1103	66	30	2 7/8
		EVPLF1S6636M	1213	1273	66	36	2 7/8
		EVPLF1S6642M	1378	1448	66	42	2 7/8
		EVPLF1S6648M	1500	1577	66	48	2 7/8
		EVPLF1S6654M	1669	1757	66	54	2 7/8
		EVPLF1S6660M	1835	1931	66	60	2 7/8



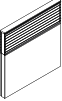
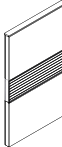
EVPF2S - SLATWALL PANEL - DOUBLE SIDED

- Slatwall Panel incorporates fabric modules with a single 12"H or 24"H top position slatwall module, into a solid steel frame.
- 66"H panel can be configured with either a 24"H slatwall module at the top or a 12"H slatwall at the middle Position (EVPF2S66xxM)
- Slatwall module has slatwall on both sides.
- Slatwall is made of aluminum.
- Accessories can be used on slatwall modules. Please see accessory section for additional details.
- Opposite sides of each panel may have a different fabric within the same grade at no upcharge.
- If different grades of fabric are used on one panel, the entire panel must be priced at highest grade.
- An aluminum low profile top cap is included.
- Stackability: Evolve panels can be increased in height in 6"H, 12"H, 18"H or 24"H increments. See Extension Module (pages 82-90) for part numbers.

	DESCRIPTION	PRODUCT CODE	LIST PRICE		DIMENSIONS/INCHES		
			Gr1	Gr2	H	W	D
	Slatwall Panel - Double Sided - 42" High	EVPF2S4218	588	605	42	18	2 7/8
		EVPF2S4224	710	734	42	24	2 7/8
		EVPF2S4230	835	863	42	30	2 7/8
		EVPF2S4236	974	1005	42	36	2 7/8
		EVPF2S4242	1111	1144	42	42	2 7/8
		EVPF2S4248	1243	1281	42	48	2 7/8
		EVPF2S4254	1369	1408	42	54	2 7/8
		EVPF2S4260	1488	1537	42	60	2 7/8
	Slatwall Panel - Double Sided - 54" High	EVPF2S5418	686	704	54	18	2 7/8
		EVPF2S5424	840	866	54	24	2 7/8
		EVPF2S5430	992	1019	54	30	2 7/8
		EVPF2S5436	1158	1188	54	36	2 7/8
		EVPF2S5442	1325	1358	54	42	2 7/8
		EVPF2S5448	1487	1525	54	48	2 7/8
		EVPF2S5454	1636	1677	54	54	2 7/8
		EVPF2S5460	1781	1829	54	60	2 7/8
	Slatwall Panel - Double Sided - 66" High	EVPF2S6618	889	914	66	18	2 7/8
		EVPF2S6624	1094	1125	66	24	2 7/8
		EVPF2S6630	1295	1333	66	30	2 7/8
		EVPF2S6636	1503	1546	66	36	2 7/8
		EVPF2S6642	1721	1771	66	42	2 7/8
		EVPF2S6648	1930	1985	66	48	2 7/8
		EVPF2S6654	2131	2189	66	54	2 7/8
		EVPF2S6660	2325	2394	66	60	2 7/8
	Slatwall Panel - Double Sided - Middle Module - 66" High	EVPF2S6618M	866	897	66	18	2 7/8
		EVPF2S6624M	1063	1106	66	24	2 7/8
		EVPF2S6630M	1260	1309	66	30	2 7/8
		EVPF2S6636M	1463	1517	66	36	2 7/8
		EVPF2S6642M	1671	1733	66	42	2 7/8
		EVPF2S6648M	1873	1948	66	48	2 7/8
		EVPF2S6654M	2072	2149	66	54	2 7/8
		EVPF2S6660M	2263	2350	66	60	2 7/8

EVPLF2S - SLATWALL LIGHT PANEL - DOUBLE SIDED

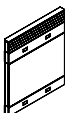
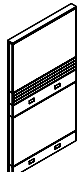
- Slatwall Light Panel incorporates fabric modules with a single 12"H or 24"H top position slatwall module, into a solid steel frame.
- 66"H panel can be configured with either a 24"H slatwall module at the top or a 12"H slatwall at the middle Position (EVPLF2S66xxM)
- Slatwall module has slatwall on both sides.
- Slatwall is made of aluminum.
- Accessories can be used on slatwall modules. Please see accessory section for additional details.
- There is no base raceway in Light Panels to accommodate electrical.
- Light Panel Connectors must be used in conjunction with Light Panels.
- Opposite sides of each panel may have a different fabric within the same grade at no upcharge.
- If different grades of fabric are used on one panel, the entire panel must be priced at highest grade.
- An aluminum low profile top cap is included.
- Stackability: Evolve panels can be increased in height in 6"H, 12"H, 18"H or 24"H increments.
- See Extension Module (pages 82-90) for part numbers.

	DESCRIPTION	PRODUCT CODE	LIST PRICE		DIMENSIONS/INCHES		
			Gr1	Gr2	H	W	D
	Slatwall Light Panel - Double Sided - 42" High	EVPLF2S4218	576	592	42	18	2 7/8
		EVPLF2S4224	696	715	42	24	2 7/8
		EVPLF2S4230	821	842	42	30	2 7/8
		EVPLF2S4236	956	983	42	36	2 7/8
		EVPLF2S4242	1088	1120	42	42	2 7/8
		EVPLF2S4248	1219	1253	42	48	2 7/8
		EVPLF2S4254	1341	1378	42	54	2 7/8
		EVPLF2S4260	1457	1503	42	60	2 7/8
	Slatwall Light Panel - Double Sided - 54" High	EVPLF2S5418	674	686	54	18	2 7/8
		EVPLF2S5424	827	844	54	24	2 7/8
		EVPLF2S5430	974	999	54	30	2 7/8
		EVPLF2S5436	1135	1161	54	36	2 7/8
		EVPLF2S5442	1296	1328	54	42	2 7/8
		EVPLF2S5448	1456	1490	54	48	2 7/8
		EVPLF2S5454	1604	1639	54	54	2 7/8
		EVPLF2S5460	1746	1790	54	60	2 7/8
	Slatwall Light Panel - Double Sided - 66" High	EVPLF2S6618	872	896	66	18	2 7/8
		EVPLF2S6624	1072	1103	66	24	2 7/8
		EVPLF2S6630	1272	1306	66	30	2 7/8
		EVPLF2S6636	1473	1514	66	36	2 7/8
		EVPLF2S6642	1687	1732	66	42	2 7/8
		EVPLF2S6648	1892	1940	66	48	2 7/8
		EVPLF2S6654	2086	2143	66	54	2 7/8
		EVPLF2S6660	2280	2343	66	60	2 7/8
	Slatwall Light Panel - Double Sided - 66" High	EVPLF2S6618M	840	878	66	18	2 7/8
		EVPLF2S6624M	1042	1081	66	24	2 7/8
		EVPLF2S6630M	1235	1281	66	30	2 7/8
		EVPLF2S6636M	1433	1484	66	36	2 7/8
		EVPLF2S6642M	1638	1699	66	42	2 7/8
		EVPLF2S6648M	1835	1903	66	48	2 7/8
		EVPLF2S6654M	2030	2105	66	54	2 7/8
		EVPLF2S6660M	2219	2304	66	60	2 7/8



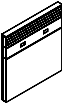
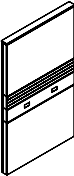
EVPBSFA - FRAMELESS SLATWALL BELTLINE POWERED PANEL - DOUBLE SIDED ONLY

- Frameless Slatwall Beltline Powered Panel incorporates fabric modules with a single 6"H slatwall module above a power beltline raceway, into a solid steel frame.
- Slatwall module has slatwall on both sides only, and is not available Single Sided.
- Slatwall is made of aluminum.
- Slatwall is not encompassed within a frame.
- A Chimney Panel is required to run electric and data from the base to belt
- 6"H power beltline raceway, to accommodate electrical, is metal with knockouts on both sides.
- Beltline Connectors must be used in conjunction with beltline panels.
- Accessories can be used on slatwall modules. Please see accessory section for additional details.
- Opposite sides of each panel may have a different fabric within the same grade at no upcharge.
- If different grades of fabric are used on one panel, the entire panel must be priced at highest grade.
- An aluminum low profile top cap is included.
- Stackability: Evolve panels can be increased in height in 6"H, 12"H, 18"H or 24"H increments. See Extension Module (pages 82-90) for part numbers.

	DESCRIPTION	PRODUCT CODE	LIST PRICE		DIMENSIONS/INCHES		
			Gr1	Gr2	H	W	D
	Frameless Slatwall Beltline Powered Panel - Double Sided Only - 42" High	EVPBSFA4224	520	541	42	24	2 7/8
		EVPBSFA4230	605	627	42	30	2 7/8
		EVPBSFA4236	706	732	42	36	2 7/8
		EVPBSFA4242	794	824	42	42	2 7/8
		EVPBSFA4248	874	938	42	48	2 7/8
		EVPBSFA4254	961	1001	42	54	2 7/8
	Frameless Slatwall Beltline Powered Panel - Double Sided Only - 54" High	EVPBSFA4260	1044	1088	42	60	2 7/8
		EVPBSFA5424	657	686	54	24	2 7/8
		EVPBSFA5430	765	799	54	30	2 7/8
		EVPBSFA5436	902	941	54	36	2 7/8
		EVPBSFA5442	1009	1055	54	42	2 7/8
		EVPBSFA5448	1111	1163	54	48	2 7/8
	Frameless Slatwall Beltline Powered Panel - Double Sided Only - 66" High	EVPBSFA5454	1207	1265	54	54	2 7/8
		EVPBSFA5460	1314	1379	54	60	2 7/8
		EVPBSFA6624	733	769	66	24	2 7/8
		EVPBSFA6630	849	897	66	30	2 7/8
		EVPBSFA6636	981	1034	66	36	2 7/8
		EVPBSFA6642	1102	1162	66	42	2 7/8
		EVPBSFA6648	1216	1286	66	48	2 7/8
		EVPBSFA6654	1333	1408	66	54	2 7/8
		EVPBSFA6660	1448	1533	66	60	2 7/8

EVPBLSFA - FRAMELESS SLATWALL BELTLINE POWERED LIGHT PANEL - DOUBLE SIDED ONLY

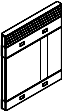
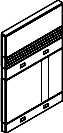
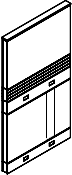
- Frameless Slatwall Beltline Powered Light Panel incorporates fabric modules with a single 6”H slatwall module above a power beltline raceway, into a solid steel frame.
 - Slatwall module has slatwall on both sides only, and is not available Single Sided.
 - Slatwall is made of aluminum.
 - Slatwall is not encompassed within a frame.
 - 6”H power beltline raceway, to accommodate electrical, is metal with knockouts on both sides.
 - There is no base raceway in Light Panels to accommodate electrical.
 - Light Beltline Panel Connectors must be used in conjunction with Light Beltline Panels.
- Accessories can be used on slatwall modules. Please see accessory section for additional details.
 - Opposite sides of each panel may have a different fabric within the same grade at no upcharge.
 - If different grades of fabric are used on one panel, the entire panel must be priced at highest grade.
 - An aluminum low profile top cap is included.
 - Stackability: Evolve panels can be increased in height in 6”H, 12”H, 18”H or 24”H increments. See Extension Module (pages 82-90) for part numbers.

	DESCRIPTION	PRODUCT CODE	LIST PRICE		DIMENSIONS/INCHES		
			Gr1	Gr2	H	W	D
	Frameless Slatwall Beltline Powered Light Panel - Double Sided Only- 42” High	EVPBLSFA4224	497	514	42	24	2 7/8
		EVPBLSFA4230	576	598	42	30	2 7/8
		EVPBLSFA4236	674	699	42	36	2 7/8
		EVPBLSFA4242	753	785	42	42	2 7/8
		EVPBLSFA4248	834	869	42	48	2 7/8
		EVPBLSFA4254	919	957	42	54	2 7/8
		EVPBLSFA4260	999	1040	42	60	2 7/8
	Frameless Slatwall Beltline Powered Light Panel - Double Sided Only- 54” High	EVPBLSFA5424	611	641	54	24	2 7/8
		EVPBLSFA5430	667	744	54	30	2 7/8
		EVPBLSFA5436	796	880	54	36	2 7/8
		EVPBLSFA5442	940	984	54	42	2 7/8
		EVPBLSFA5448	1034	1088	54	48	2 7/8
		EVPBLSFA5454	1122	1182	54	54	2 7/8
		EVPBLSFA5460	1224	1290	54	60	2 7/8
	Frameless Slatwall Beltline Powered Light Panel - Double Sided Only - 66” High	EVPBLSFA6624	678	714	66	24	2 7/8
		EVPBLSFA6630	784	831	66	30	2 7/8
		EVPBLSFA6636	910	963	66	36	2 7/8
		EVPBLSFA6642	1018	1081	66	42	2 7/8
		EVPBLSFA6648	1124	1194	66	48	2 7/8
		EVPBLSFA6654	1234	1308	66	54	2 7/8
		EVPBLSFA6660	1341	1426	66	60	2 7/8



EVPBCSFA - FRAMELESS SLATWALL BELTLINE POWERED CHIMNEY PANEL - DOUBLE SIDED ONLY

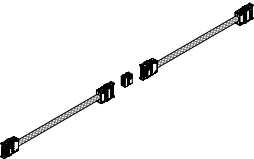
- Frameless Slatwall Beltline Powered Chimney Panel incorporates fabric modules with a single 6”H slatwall module above a power beltline raceway, into a solid steel frame.
- Slatwall module has slatwall on both sides only, and is not available Single Sided.
- Slatwall is made of aluminum.
- Slatwall is not encompassed within a frame.
- A Chimney Panel is required to run electric and data from the base to belt.
- Separate electric harness required to go from base to belt (see EVE8CPCP).
- 6”H power beltline raceway, to accommodate electrical, is metal with knockouts on both sides.
- Beltline Connectors must be used in conjunction with beltline panels.
- Accessories can be used on slatwall modules. Please see accessory section for additional details.
- Opposite sides of each panel may have a different fabric within the same grade at no upcharge.
- If different grades of fabric are used on one panel, the entire panel must be priced at highest grade.
- An aluminum low profile top cap is included.
- Stackability: Evolve panels can be increased in height in 6”H, 12”H, 18”H or 24”H increments. See Extension Module (pages 82-90) for part numbers.

	DESCRIPTION	PRODUCT CODE	LIST PRICE		DIMENSIONS/INCHES		
			Gr1	Gr2	H	W	D
	Frameless Slatwall Beltline Powered - Chimney Panel - Double Sided Only - 42" High	EVPBCSFA4236	780	808	42	36	2 7/8
		EVPBCSFA4242	868	901	42	42	2 7/8
	Frameless Slatwall Beltline Powered - Chimney Panel - Double Sided Only- 54" High	EVPBCSFA5436	978	1018	54	36	2 7/8
		EVPBCSFA5442	1085	1130	54	42	2 7/8
	Frameless Slatwall Beltline Powered - Chimney Panel - Double Sided Only - 66" High	EVPBCSFA6636	1059	1111	66	36	2 7/8
		EVPBCSFA6642	1176	1240	66	42	2 7/8

EVE8CPCP - CHIMNEY PANEL JUMPER CABLE KIT

- Contains two (2) 17” flexible harnesses and one (1) “I” connector.
- Used to connect electric from the base to the beltline raceway in Beltline Powered Chimney panel.
- Must use in conjunction with base power distribution harness and beltline power distribution harness (sold separately)

DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMENSIONS/INCHES		
			H	W	D



Chimney Panel Jumper Cable Kit	EVE8CPCP	341
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EVPF1W - WRITE BOARD PANEL - SINGLE SIDED

- Write Board Panel incorporates fabric modules with a single 24"H top position write board module, into a solid steel frame.
- Use erasable writeboard markers only.
- Fabric covered modules are tackable and acoustical.
- Opposite sides of each panel may have a different fabric within the same grade at no upcharge.
- If different grades of fabric are used on one panel, the entire panel must be priced at highest grade.
- An aluminum low profile top cap is included.
- Stackability: Evolve panels can be increased in height in 6"H, 12"H, 18"H or 24"H increments. See Extension Module (pages 82-90) for part numbers.

	DESCRIPTION	PRODUCT CODE	LIST PRICE		DIMENSIONS/INCHES		
			Gr1	Gr2	H	W	D
	Write Board Panel - Single Sided - 54" High	EVPF1W5418	512	530	54	18	2 7/8
		EVPF1W5424	634	665	54	24	2 7/8
		EVPF1W5430	766	802	54	30	2 7/8
		EVPF1W5436	847	890	54	36	2 7/8
		EVPF1W5442	954	1004	54	42	2 7/8
		EVPF1W5448	1074	1129	54	48	2 7/8
		EVPF1W5454	1194	1237	54	54	2 7/8
	Write Board Panel - Single Sided - 66" High	EVPF1W5460	1315	1381	54	60	2 7/8
		EVPF1W6618	649	676	66	18	2 7/8
		EVPF1W6624	800	839	66	24	2 7/8
		EVPF1W6630	950	996	66	30	2 7/8
		EVPF1W6636	1058	1113	66	36	2 7/8
		EVPF1W6642	1195	1260	66	42	2 7/8
		EVPF1W6648	1335	1408	66	48	2 7/8
		EVPF1W6654	1484	1569	66	54	2 7/8
		EVPF1W6660	1637	1727	66	60	2 7/8

EVPLF1W - WRITE BOARD LIGHT PANEL - SINGLE SIDED

- Write Board Panel incorporates fabric modules with a single 24"H top position write board module, into a solid steel frame.
- Use erasable writeboard markers only.
- Fabric covered modules are tackable and acoustical.
- Opposite sides of each panel may have a different fabric within the same grade at no upcharge.
- If different grades of fabric are used on one panel, the entire panel must be priced at highest grade.
- Light panel connectors must be used for Light Panels.
- There is no base raceway in Light Panels to accommodate electrical.
- An aluminum low profile top cap is included.
- Stackability: Evolve panels can be increased in height in 6"H, 12"H, 18"H or 24"H increments. See Extension Module (pages 82-90) for part numbers.

	DESCRIPTION	PRODUCT CODE	LIST PRICE		DIMENSIONS/INCHES		
			Gr1	Gr2	H	W	D
	Write Board Light Panel - Single Sided - 54" High	EVPLF1W5418	497	512	54	18	2 7/8
		EVPLF1W5424	615	645	54	18	2 7/8
		EVPLF1W5430	743	775	54	18	2 7/8
		EVPLF1W5436	822	862	54	18	2 7/8
		EVPLF1W5442	923	971	54	18	2 7/8
		EVPLF1W5448	1042	1094	54	18	2 7/8
		EVPLF1W5454	1160	1195	54	18	2 7/8
	Write Board Light Panel - Single Sided - 66" High	EVPLF1W5460	1276	1337	54	18	2 7/8
		EVPLF1W6618	632	653	66	18	2 7/8
		EVPLF1W6624	775	811	66	24	2 7/8
		EVPLF1W6630	920	963	66	30	2 7/8
		EVPLF1W6636	1022	1077	66	36	2 7/8
		EVPLF1W6642	1161	1220	66	42	2 7/8
		EVPLF1W6648	1294	1363	66	48	2 7/8
		EVPLF1W6654	1437	1518	66	54	2 7/8
		EVPLF1W6660	1587	1671	66	60	2 7/8



EVPF2W - WRITE BOARD PANEL - DOUBLE SIDED

- Write Board Panel incorporates fabric modules with a single 24"H top position write board module, into a solid steel frame.
- Use erasable writeboard markers only.
- Opposite sides of each panel may have a different fabric within the same grade at no upcharge.
- If different grades of fabric are used on one panel, the entire panel must be priced at highest grade.
- An aluminum low profile top cap is included.
- Stackability: Evolve panels can be increased in height in 6"H, 12"H, 18"H or 24"H increments. See Extension Module (pages 82-90) for part numbers.

	DESCRIPTION	PRODUCT CODE	LIST PRICE		DIMENSIONS/INCHES		
			Gr1	Gr2	H	W	D
	Write Board Panel - Double Sided - 54" High	EVPF2W5418	554	570	54	18	2 7/8
		EVPF2W5424	693	712	54	24	2 7/8
		EVPF2W5430	864	889	54	30	2 7/8
		EVPF2W5436	932	963	54	36	2 7/8
		EVPF2W5442	1059	1092	54	42	2 7/8
		EVPF2W5448	1239	1275	54	48	2 7/8
		EVPF2W5454	1375	1416	54	54	2 7/8
	Write Board Panel - Double Sided - 66" High	EVPF2W5460	1515	1564	54	60	2 7/8
		EVPF2W6618	687	713	66	18	2 7/8
		EVPF2W6624	857	886	66	24	2 7/8
		EVPF2W6630	1048	1084	66	30	2 7/8
		EVPF2W6636	1146	1190	66	36	2 7/8
		EVPF2W6642	1297	1346	66	42	2 7/8
		EVPF2W6648	1493	1546	66	48	2 7/8
		EVPF2W6654	1666	1727	66	54	2 7/8
		EVPF2W6660	1835	1903	66	60	2 7/8

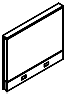
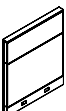
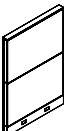
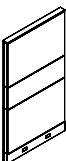
EVPLF2W - WRITE BOARD LIGHT PANEL - DOUBLE SIDED

- Write Board Light Panel incorporates fabric modules with a single 24"H top position write board module, into a solid steel frame.
- Use erasable writeboard markers only.
- There is no base raceway in Light Panels to accommodate electrical.
- Light Panel Connectors must be used in conjunction with Light Panels.
- Opposite sides of each panel may have a different fabric within the same grade at no upcharge.
- If different grades of fabric are used on one panel, the entire panel must be priced at highest grade.
- An aluminum low profile top cap is included.
- Stackability: Evolve panels can be increased in height in 6"H, 12"H, 18"H or 24"H increments. See Extension Module (pages 82-90) for part numbers.

	DESCRIPTION	PRODUCT CODE	LIST PRICE		DIMENSIONS/INCHES		
			Gr1	Gr2	H	W	D
	Write Board Light Panel - Double Sided - 54" High	EVPLF2W5418	537	548	54	18	2 7/8
		EVPLF2W5424	673	687	54	18	2 7/8
		EVPLF2W5430	835	861	54	18	2 7/8
		EVPLF2W5436	908	932	54	18	2 7/8
		EVPLF2W5442	1026	1059	54	18	2 7/8
		EVPLF2W5448	1199	1234	54	18	2 7/8
		EVPLF2W5454	1334	1372	54	18	2 7/8
	Write Board Light Panel - Double Sided - 66" High	EVPLF2W5460	1470	1514	54	18	2 7/8
		EVPLF2W6618	668	687	66	18	2 7/8
		EVPLF2W6624	830	861	66	24	2 7/8
		EVPLF2W6630	1015	1052	66	30	2 7/8
		EVPLF2W6636	1113	1153	66	36	2 7/8
		EVPLF2W6642	1260	1307	66	42	2 7/8
		EVPLF2W6648	1448	1496	66	48	2 7/8
		EVPLF2W6654	1616	1671	66	54	2 7/8
		EVPLF2W6660	1843	1843	66	60	2 7/8

EVPH1S - LAMINATE PANEL - SINGLE SIDED

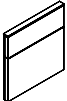
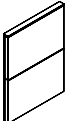
- Laminate Panel incorporates single sided laminate modules, into a solid steel frame.
- Opposite side is fabric covered.
- Laminate faces on all modules provide durable, washable surfaces on Single Sided of the panel.
- Available in high pressure laminate only.
- If wood grain is selected, grain runs horizontally.
- If different grades of fabric are used on one panel, the entire panel must be priced at highest grade.
- An aluminum low profile top cap is included.
- Stackability: Evolve panels can be increased in height in 6"H, 12"H, 18"H or 24"H increments. See Extension Module (pages 82-90) for part numbers.

	DESCRIPTION	PRODUCT CODE	LIST PRICE		DIMENSIONS/INCHES		
			Gr1	Gr2	H	W	D
	Laminate Panel - Single Sided - 30" High	EVPH1S3018	422	432	30	18	2 7/8
		EVPH1S3024	504	517	30	24	2 7/8
		EVPH1S3030	587	602	30	30	2 7/8
		EVPH1S3036	668	685	30	36	2 7/8
		EVPH1S3042	761	776	30	42	2 7/8
		EVPH1S3048	827	843	30	48	2 7/8
		EVPH1S3054	910	931	30	54	2 7/8
		EVPH1S3060	1000	1021	30	60	2 7/8
	Laminate Panel - Single Sided - 42" High	EVPH1S4218	502	515	42	18	2 7/8
		EVPH1S4224	597	614	42	24	2 7/8
		EVPH1S4230	699	718	42	30	2 7/8
		EVPH1S4236	800	826	42	36	2 7/8
		EVPH1S4242	908	933	42	42	2 7/8
		EVPH1S4248	986	1015	42	48	2 7/8
		EVPH1S4254	1094	1125	42	54	2 7/8
		EVPH1S4260	1199	1235	42	60	2 7/8
	Laminate Panel - Single Sided - 54" High	EVPH1S5418	588	602	54	18	2 7/8
		EVPH1S5424	708	733	54	24	2 7/8
		EVPH1S5430	830	857	54	30	2 7/8
		EVPH1S5436	951	978	54	36	2 7/8
		EVPH1S5442	1077	1112	54	42	2 7/8
		EVPH1S5448	1175	1213	54	48	2 7/8
		EVPH1S5454	1307	1346	54	54	2 7/8
		EVPH1S5460	1435	1482	54	60	2 7/8
	Laminate Panel - Single Sided - 66" High	EVPH1S6618	728	749	66	18	2 7/8
		EVPH1S6624	874	903	66	24	2 7/8
		EVPH1S6630	1021	1054	66	30	2 7/8
		EVPH1S6636	1179	1217	66	36	2 7/8
		EVPH1S6642	1340	1381	66	42	2 7/8
		EVPH1S6648	1457	1504	66	48	2 7/8
		EVPH1S6654	1624	1674	66	54	2 7/8
		EVPH1S6660	1786	1843	66	60	2 7/8



EVPLH1S - LAMINATE LIGHT PANEL - SINGLE SIDED

- Laminate Panel incorporates single sided laminate modules, into a solid steel frame.
- Opposite side is fabric covered.
- Laminate faces on all modules provide durable, washable surfaces on Single Sided of the panel.
- Available in high pressure laminate only.
- If wood grain is selected, grain runs horizontally.
- There is no base raceway in Light Panels to accommodate electrical.
- Light Panel Connectors must be used in conjunction with Light Panels.
- If different grades of fabric are used on one panel, the entire panel must be priced at highest grade.
- An aluminum low profile top cap is included.
- Stackability: Evolve panels can be increased in height in 6"H, 12"H, 18"H or 24"H increments. See Extension Module (pages 82-90) for part numbers.

	DESCRIPTION	PRODUCT CODE	LIST PRICE		DIMENSIONS/INCHES		
			Gr1	Gr2	H	W	D
	Laminate Light Panel - Single Sided - 30" High	EVPLH1S3018	411	418	30	18	2 7/8
		EVPLH1S3024	491	501	30	24	2 7/8
		EVPLH1S3030	570	578	30	30	2 7/8
		EVPLH1S3036	648	665	30	36	2 7/8
		EVPLH1S3042	735	748	30	42	2 7/8
		EVPLH1S3048	801	814	30	48	2 7/8
		EVPLH1S3054	882	905	30	54	2 7/8
		EVPLH1S3060	968	987	30	60	2 7/8
	Laminate Light Panel - Single Sided - 42" High	EVPLH1S4218	488	497	42	18	2 7/8
		EVPLH1S4224	577	594	42	24	2 7/8
		EVPLH1S4230	677	697	42	30	2 7/8
		EVPLH1S4236	775	799	42	36	2 7/8
		EVPLH1S4242	879	905	42	42	2 7/8
		EVPLH1S4248	959	982	42	48	2 7/8
		EVPLH1S4254	1062	1092	42	54	2 7/8
		EVPLH1S4260	1163	1195	42	60	2 7/8
	Laminate Light Panel - Single Sided - 54" High	EVPLH1S5418	571	578	54	18	2 7/8
		EVPLH1S5424	686	707	54	24	2 7/8
		EVPLH1S5430	807	828	54	30	2 7/8
		EVPLH1S5436	921	950	54	36	2 7/8
		EVPLH1S5442	1044	1074	54	42	2 7/8
		EVPLH1S5448	1139	1174	54	48	2 7/8
		EVPLH1S5454	1267	1306	54	54	2 7/8
		EVPLH1S5460	1392	1434	54	60	2 7/8
	Laminate Light Panel - Single Sided - 66" High	EVPLH1S6618	706	725	66	18	2 7/8
		EVPLH1S6624	849	872	66	24	2 7/8
		EVPLH1S6630	989	1020	66	30	2 7/8
		EVPLH1S6636	1142	1176	66	36	2 7/8
		EVPLH1S6642	1297	1336	66	42	2 7/8
		EVPLH1S6648	1416	1456	66	48	2 7/8
		EVPLH1S6654	1573	1624	66	54	2 7/8
		EVPLH1S6660	1732	1786	66	60	2 7/8

EVPH2S - LAMINATE PANEL - DOUBLE SIDED

- Laminate Panel incorporates double sided laminate modules, into a solid steel frame.
- Laminate faces on all modules provide durable, washable surfaces on Single Sided of the panel.
- Available in high pressure laminate only.
- If wood grain is selected, grain runs horizontally.
- If different grades of fabric are used on one panel, the entire panel must be priced at highest grade.
- An aluminum low profile top cap is included.
- Stackability: Evolve panels can be increased in height in 6”H, 12”H, 18”H or 24”H increments. See Extension Module (pages 82-90) for part numbers.

	DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMENSIONS/INCHES		
				H	W	D
	Laminate Panel - Double Sided - 30" High	EVPH2S3018	575	30	18	2 7/8
		EVPH2S3024	575	30	24	2 7/8
		EVPH2S3030	678	30	30	2 7/8
		EVPH2S3036	775	30	36	2 7/8
		EVPH2S3042	882	30	42	2 7/8
		EVPH2S3048	984	30	48	2 7/8
		EVPH2S3054	1092	30	54	2 7/8
		EVPH2S3060	1179	30	60	2 7/8
	Laminate Panel - Double Sided - 42" High	EVPH2S4218	558	42	18	2 7/8
		EVPH2S4224	678	42	24	2 7/8
		EVPH2S4230	799	42	30	2 7/8
		EVPH2S4236	929	42	36	2 7/8
		EVPH2S4242	1059	42	42	2 7/8
		EVPH2S4248	1185	42	48	2 7/8
		EVPH2S4254	1304	42	54	2 7/8
		EVPH2S4260	1417	42	60	2 7/8
	Laminate Panel - Double Sided - 54" High	EVPH2S5418	655	54	18	2 7/8
		EVPH2S5424	801	54	24	2 7/8
		EVPH2S5430	950	54	30	2 7/8
		EVPH2S5436	1103	54	36	2 7/8
		EVPH2S5442	1259	54	42	2 7/8
		EVPH2S5448	1416	54	48	2 7/8
		EVPH2S5454	1560	54	54	2 7/8
		EVPH2S5460	1697	54	60	2 7/8
	Laminate Panel - Double Sided - 66" High	EVPH2S6618	827	66	18	2 7/8
		EVPH2S6624	1014	66	24	2 7/8
		EVPH2S6630	1199	66	30	2 7/8
		EVPH2S6636	1392	66	36	2 7/8
		EVPH2S6642	1593	66	42	2 7/8
		EVPH2S6648	1786	66	48	2 7/8
		EVPH2S6654	1971	66	54	2 7/8
		EVPH2S6660	2153	66	60	2 7/8

EVPLH2S - LAMINATE LIGHT PANEL - DOUBLE SIDED

- Laminate Panel incorporates double sided laminate modules, into a solid steel frame.
- Laminate faces on all modules provide durable, washable surfaces on Single Sided of the panel.
- Available in high pressure laminate only
- If wood grain is selected, grain runs horizontally.
- There is no base raceway in Light Panels to accommodate electrical.
- Light Panel Connectors must be used in conjunction with Light Panels.
- If different grades of fabric are used on one panel, the entire panel must be priced at highest grade.
- An aluminum low profile top cap is included.
- Stackability: Evolve panels can be increased in height in 6"H, 12"H, 18"H or 24"H increments. See Extension Module (pages 82-90) for part numbers.

	DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMENSIONS/INCHES		
				H	W	D
	Laminate Light Panel - Double Sided - 30" High	EVPLH2S3018	557	30	18	2 7/8
		EVPLH2S3024	557	30	24	2 7/8
		EVPLH2S3030	657	30	30	2 7/8
		EVPLH2S3036	751	30	36	2 7/8
		EVPLH2S3042	858	30	42	2 7/8
		EVPLH2S3048	957	30	48	2 7/8
		EVPLH2S3054	1060	30	54	2 7/8
		EVPLH2S3060	1142	30	60	2 7/8
	Laminate Light Panel - Double Sided - 42" High	EVPLH2S4218	543	42	18	2 7/8
		EVPLH2S4224	657	42	24	2 7/8
		EVPLH2S4230	774	42	30	2 7/8
		EVPLH2S4236	902	42	36	2 7/8
		EVPLH2S4242	1026	42	42	2 7/8
		EVPLH2S4248	1152	42	48	2 7/8
		EVPLH2S4254	1263	42	54	2 7/8
		EVPLH2S4260	1375	42	60	2 7/8
	Laminate Light Panel - Double Sided - 54" High	EVPLH2S5418	635	54	18	2 7/8
		EVPLH2S5424	776	54	24	2 7/8
		EVPLH2S5430	920	54	30	2 7/8
		EVPLH2S5436	1069	54	36	2 7/8
		EVPLH2S5442	1220	54	42	2 7/8
		EVPLH2S5448	1374	54	48	2 7/8
		EVPLH2S5454	1513	54	54	2 7/8
		EVPLH2S5460	1643	54	60	2 7/8
	Laminate Light Panel - Double Sided - 66" High	EVPLH2S6618	706	66	18	2 7/8
		EVPLH2S6624	982	66	24	2 7/8
		EVPLH2S6630	1163	66	30	2 7/8
		EVPLH2S6636	1349	66	36	2 7/8
		EVPLH2S6642	1544	66	42	2 7/8
		EVPLH2S6648	1732	66	48	2 7/8
		EVPLH2S6654	1912	66	54	2 7/8
		EVPLH2S6660	2088	66	60	2 7/8