

CRESCENDO

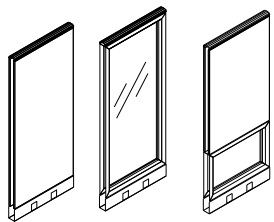
SYSTEM FURNITURE

Panels • Spec Guide

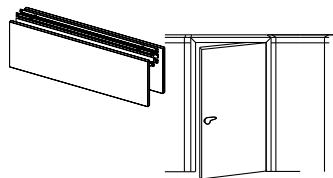


Your path to a better workplace starts here.

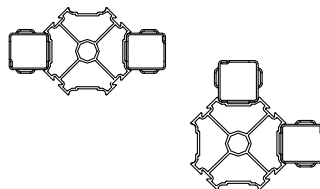
Click on the pictures to browse our products, clicking  will return you to this page.



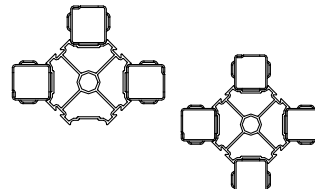
Panels



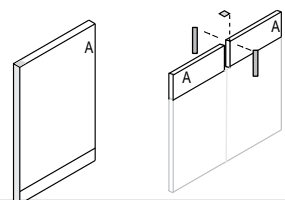
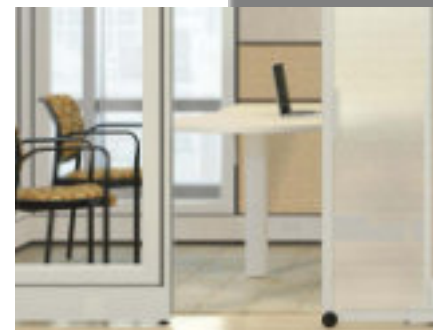
Panel Accessories



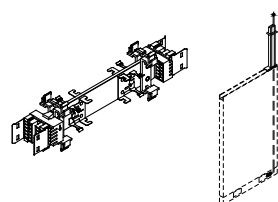
2-Way Intersections



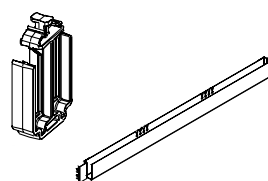
3-Way & 4-Way Intersections



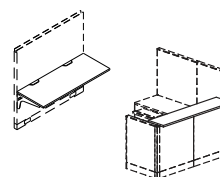
Conditions



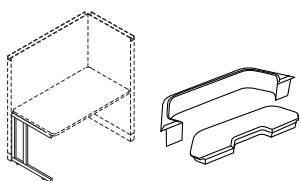
Data & Electrical



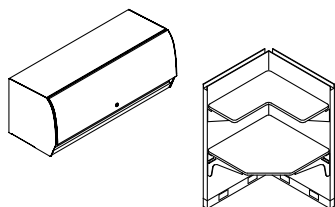
Wire Management



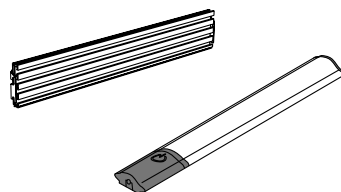
Worksurfaces



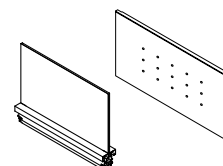
Worksurface Accessories



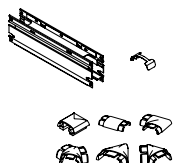
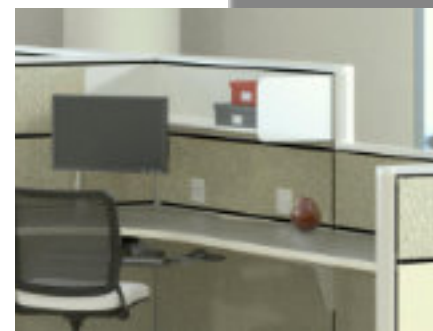
Overhead Storage



Accessories



Build-Your-Own Additions



Build-Your-Own Components



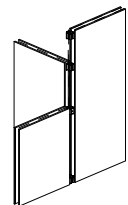
Finish Options



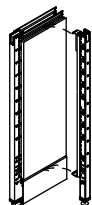
How-to Order & Sales Form



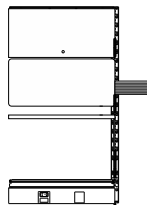
Ensemble • Overview



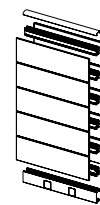
1 Unique Heights for Dynamic Environments



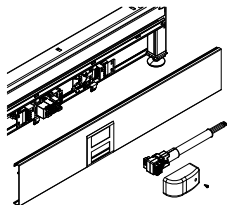
2 Off-Module Panels for Endless Combinations



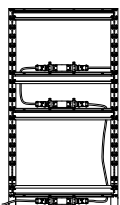
3 On-Module Overheads, Tackboards, Tool Rails and Worksurfaces



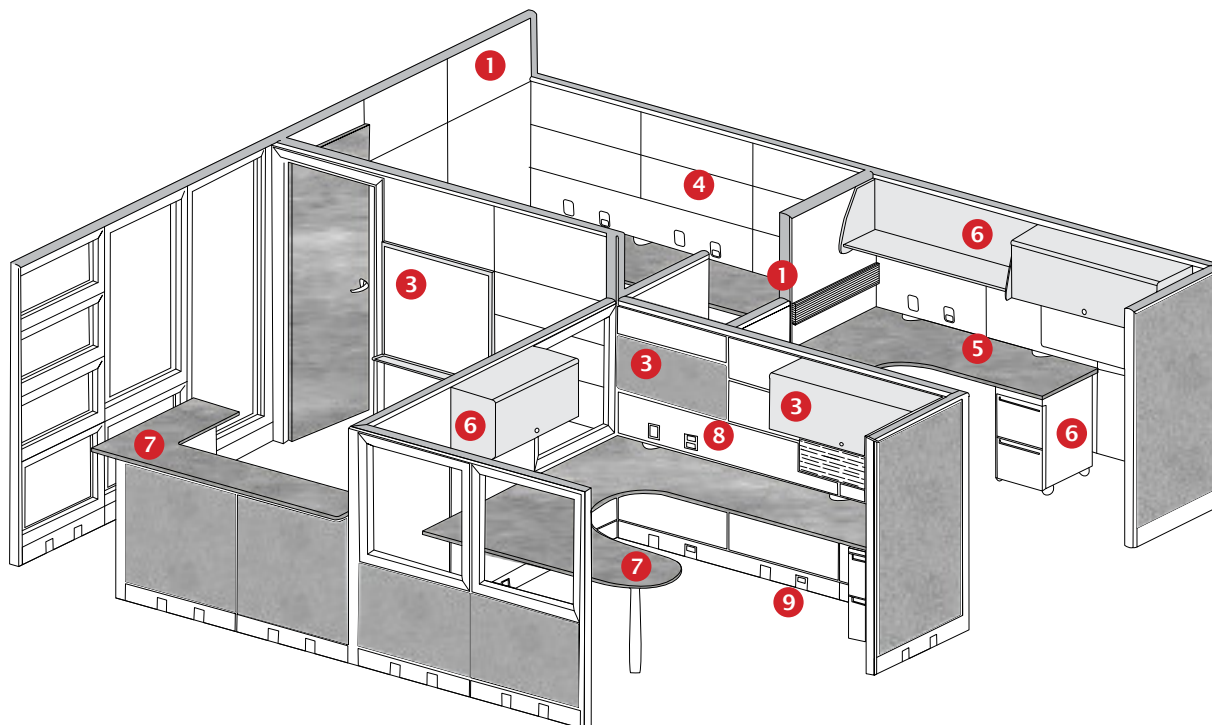
4 Fully Segmented Panels Available for Easy Configurability



9 Universal Base Feed for Standalone Powered Furniture

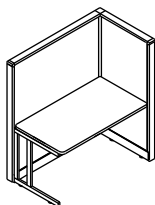


8 Concealed Data & Power Wires

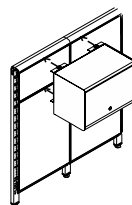


Customizable Finish Index

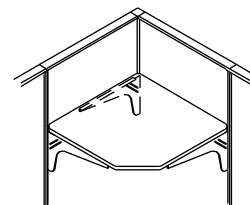
	Metal Powder Coat
	Upholstery
	Laminate
	Polypropylene (POLY) Color
	Glass, Tackboard Toolrail and Markerboard



7 Worksurface Solutions with Support Panels



6 Off-Module Components with Matching Finish Options



5 Cantilever Worksurfaces

CRESCENDO

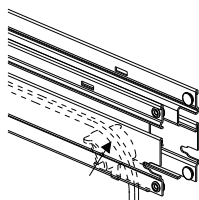
- The essence of modularity and reconfiguration in today's ever changing office environment
- Assemble and disassemble 'modules' with segmented and stackable panels assembled in any combination, allowing on-module and off-module accessories matching OFG System Finishes
- Accommodates all standard types of cables, easily customized with frame laid management
- Even full-scale renovations are made easier with standardized components letting you order exactly what you need, and re-purpose materials rather than warehousing them
- Modules are made of tiles available in 3/4" tackable acoustic, glass and even open styles, segmented or stackable allowing power at the base, ADA (29"), worksurface, and standing height
- All cables are laid into the system without threading through the frame to greatly enhance the ability to reconfigure the system with minimal disruption and downtime
- Accommodates accessories both "on-module" and "off-module," allowing overheads and panels of different widths to be used together and moved horizontally with minimal effort

NOTES:

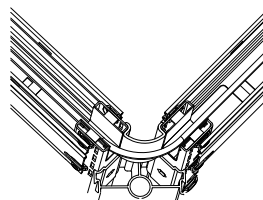
- Product dimensions are given in approximate inches
- Appearance of product may vary from descriptions
- When ordering Fabric Panels, the higher grade value determine the price quote
- Power accessories are sold separately
- Vertical posts are sold separately
- Noise Reduction Coefficient is based on the test method ASTM C-423
- Review finish options



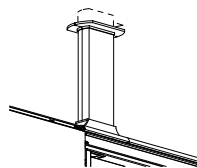
Panel • Overview



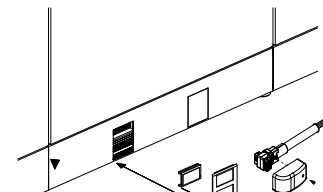
Vertical cabling access available along horizontal rails (1" radius bend)



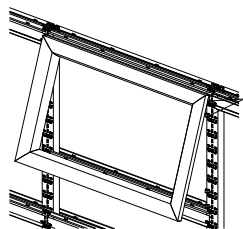
Top caps (PVC) cover cable access



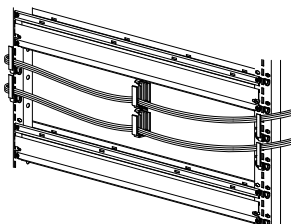
Panel and ceiling cabling connected by data & power communication pole



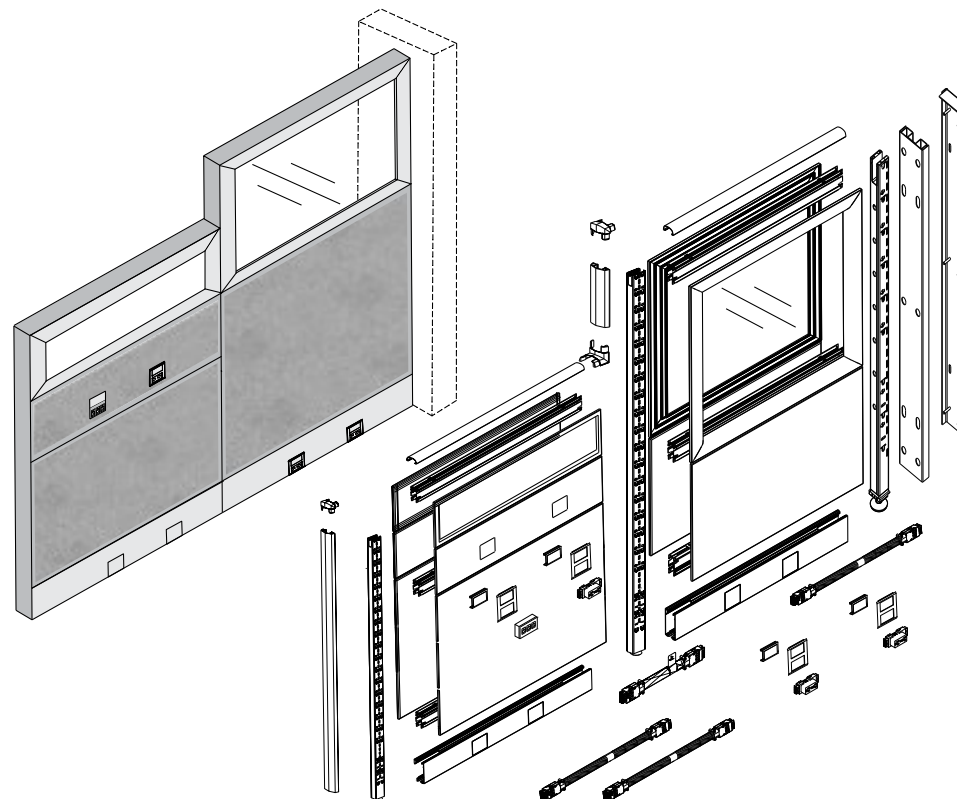
Base raceway knockouts with bezel, base feeds & filler plates



Tiles easily installed, configured and replaced with a vertical hook attachment

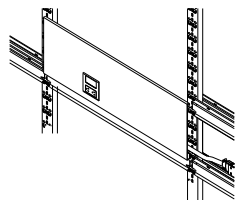


Cable hooks ganged between horizontal rails

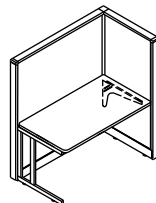


Customization Finish Index

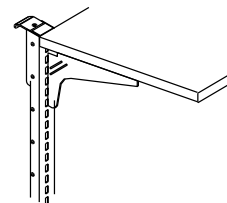
	Metal Powder Coat
	Upholstery
	Laminate
	Polypropylene (POLY) Color
	Glass



Raceway tiles allow installation of receptacle access



On-module worksurface supporting



End of Run and off-module support easily added to modules

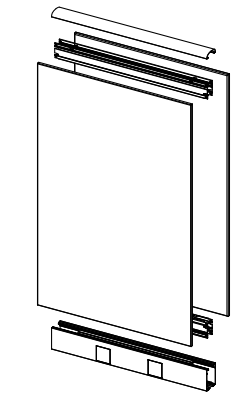
CRESCENDO

- The essence of modularity and reconfiguration in today's ever changing office environment
- Assemble and disassemble 'modules' with segmented and stackable panels assembled in any combination, allowing on-module and off-module accessories matching OFG System Finishes
- Accommodates all standard types of cables, easily customized with frame laid management
- Even full-scale renovations are made easier with standardized components letting you order exactly what you need, and re-purpose materials rather than warehousing them
- Panels are available in solid ('raceways') with acoustic upholstered tiles
- 6" base with data & power access is available with all configurations
- Modules are offered in panel configurations in a variety of widths and heights
- Horizontal rails can be utilized for vertical data & power cable management
- All panels are configurable in fabric, open or glass finishes
- Raceway tiles have a metal powder coat finish and offer receptacle access and horizontal data & power cable management
- Stackable sections are mounted on vertical posts to vary module height, creating a dynamic environment

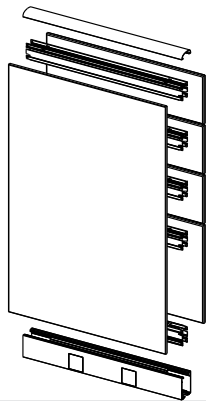
NOTES:

- Product dimensions are given in approximate inches
- Appearance of product may vary from descriptions
- When ordering Fabric Panels, the higher grade value determine the price quote
- Power accessories are sold separately
- Vertical posts are sold separately
- Noise Reduction Coefficient is based on the test method ASTM C-423
- Review finish options

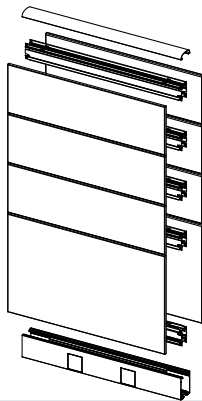




1 Monolithic/Monolithic (CCMM) Pg. 6



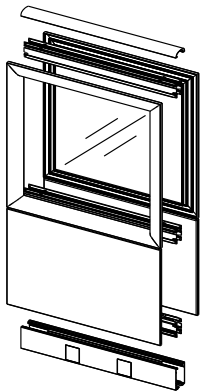
2 Monolithic/Half Segmented (CCMH) Pg. 7



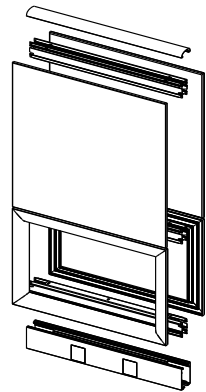
3 Half Segmented/Half Segmented (CCHH) Pg. 8



4 Full Glass (CCG) Pg. 9



5 Monolithic/Monolithic/Glass (CCMMG) Pg. 10



6 Open/Monolithic (CCOMMA) Pg. 11

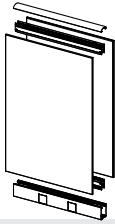
- The essence of modularity and reconfiguration in today's ever changing office environment
- Assemble and disassemble 'modules' with segmented and stackable panels assembled in any combination, allowing on-module and off-module accessories matching OFG System Finishes
- Accommodates all standard types of cables, easily customized with frame laid management
- Even full-scale renovations are made easier with standardized components letting you order exactly what you need, and re-purpose materials rather than warehousing them
- Overall panel thickness is 3.5"
- All panels have a top trim cap made from rigid PVC with trim color permeating throughout the entire part with textured surface to hide fingerprints
- Top cap press to fit without the use of tools and extend the full width of the panel
- Tiles are field replaceable and easily reconfigured to meet the needs of all individuals
- Upholstered tiles are easily configured to match your office environment with a full selection of fabric covers
- All panels are sold with 6" base-raceways which have hinge filler plates, easily removed to accommodate electrical receptacles and/or data jacks
- Raceways available on select panels to offer Modular Data/Power System connections

	12" W	18" W	24" W	30" W	36" W	42" W	48" W	54" W	60" W	
30" H	1	1	1	1	1	1	1	1	1	Standard Panel Size Available (see product page for more information)
42" H	1 2 3 6	1 2 3 6	1 2 3 6	1 2 3 6	1 2 3 6	1 2 3 6	1 2 3 6	1 2 3 6	1 2 3 6	
54" H	All panels are available							1 2 3 6	1 2 3 6	
66" H								1 2 3 6	1 2 3 6	
84" H								1 2 3 6	1 2 3 6	

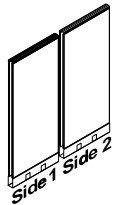
- NOTES:
- Product dimensions are given in approximate inches
 - Appearance of product may vary from descriptions
 - When ordering Fabric Panels, the higher grade value determine the price quote
 - Power accessories are sold separately
 - Vertical posts are sold separately
 - Noise Reduction Coefficient is based on the test method ASTM C-423



Fabric Panel • Acoustic



Base Product (CCMMA) Presentation View



Base Product (CCMMA) Unfolded View

Monolithic Panel Acoustic

- Full fabric tiles on both sides
- Base Raceway includes a pan and power access doors based on the width of the panel. 12" and 18" wide panels are power-pass through only (no access doors), one door is included in the pan of 24" wide panel, and 30" and wider panels have two doors per panel
- Panel also includes two horizontal rails, top cap, and top cap sleeve
- Fabric tiles noise reduction coefficient rated 0.65

DESCRIPTION	PRODUCT NUMBER	Maximum Raceways		WIDTH	HEIGHT	Fabric Grade A	Fabric Grade B	Fabric Grade C
		Side 1 (R)	Side 2 (R2)					
	CCMMA1230	Ø	Ø	12	30	\$	\$	\$
	CCMMA1830	Ø	Ø	18	30	\$	\$	\$
	CCMMA2430	Ø	Ø	24	30	\$	\$	\$
	CCMMA3030	Ø	Ø	30	30	\$	\$	\$
	CCMMA3630	Ø	Ø	36	30	\$	\$	\$
	CCMMA4230	Ø	Ø	42	30	\$	\$	\$
	CCMMA4830	Ø	Ø	48	30	\$	\$	\$
	CCMMA5430	Ø	Ø	54	30	\$	\$	\$
	CCMMA6030	Ø	Ø	60	30	\$	\$	\$
	CCMMA1242	Ø	Ø	12	42	\$	\$	\$
	CCMMA1842	Ø	Ø	18	42	\$	\$	\$
	CCMMA2442	Ø	Ø	24	42	\$	\$	\$
	CCMMA3042	Ø	Ø	30	42	\$	\$	\$
	CCMMA3642	Ø	Ø	36	42	\$	\$	\$
	CCMMA4242	Ø	Ø	42	42	\$	\$	\$
	CCMMA4842	Ø	Ø	48	42	\$	\$	\$
	CCMMA5442	Ø	Ø	54	42	\$	\$	\$
	CCMMA6042	Ø	Ø	60	60	\$	\$	\$
	CCMMA1254	Ø	Ø	12	54	\$	\$	\$
	CCMMA1854	Ø	Ø	18	54	\$	\$	\$
	CCMMA2454	Ø	Ø	24	54	\$	\$	\$
	CCMMA3054	Ø	Ø	30	54	\$	\$	\$
	CCMMA3654	Ø	Ø	36	54	\$	\$	\$
	CCMMA4254	Ø	Ø	42	54	\$	\$	\$
	CCMMA4854	Ø	Ø	48	54	\$	\$	\$
	CCMMA5454	Ø	Ø	54	54	\$	\$	\$
	CCMMA6054	Ø	Ø	60	54	\$	\$	\$
	CCMMA1266	Ø	Ø	12	66	\$	\$	\$
	CCMMA1866	Ø	Ø	18	66	\$	\$	\$
	CCMMA2466	Ø	Ø	24	66	\$	\$	\$
	CCMMA3066	Ø	Ø	30	66	\$	\$	\$
	CCMMA3666	Ø	Ø	36	66	\$	\$	\$
	CCMMA4266	Ø	Ø	42	66	\$	\$	\$
	CCMMA4866	Ø	Ø	48	66	\$	\$	\$
	CCMMA5466	Ø	Ø	54	66	\$	\$	\$
	CCMMA6066	Ø	Ø	60	66	\$	\$	\$
	CCMMA1284	Ø	Ø	12	84	\$	\$	\$
	CCMMA1884	Ø	Ø	18	84	\$	\$	\$
	CCMMA2484	Ø	Ø	24	84	\$	\$	\$
	CCMMA3084	Ø	Ø	30	84	\$	\$	\$
	CCMMA3684	Ø	Ø	36	84	\$	\$	\$
	CCMMA4284	Ø	Ø	42	84	\$	\$	\$
	CCMMA4884	Ø	Ø	48	84	\$	\$	\$
	CCMMA5484	Ø	Ø	54	84	\$	\$	\$
	CCMMA6084	Ø	Ø	60	84	\$	\$	\$

TO ORDER:

Select the product number and then add the codes for the number of raceway tiles side 1 (R) & 2 (R2), color finish and fabric selection side 1 & 2 (S2).

For example, to order a Crescendo 12" x 18" Monolithic Panel Acoustic (CCMMA1218), w/ Black Poly Color (B), 8068 Gravel Interlude Fabric Side 1 (8068), and 8066 Pewter Interlude Fabric Side 2 (8066S2), select

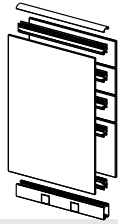
Product Number	Fabric Side 1	Fabric Side 2
CCMMA1218	B	8068 8066S2
Poly Color		Fabric Side 2

- The essence of modularity and reconfiguration in today's ever changing office environment
- Assemble and disassemble 'modules' with segmented and stackable panels assembled in any combination, allowing on-module and off-module accessories matching OFG System Finishes
- Accommodates all standard types of cables, easily customized with frame laid management
- Even full-scale renovations are made easier with standardized components letting you order exactly what you need, and re-purpose materials rather than warehousing them
- Overall panel thickness is 3.5"
- Horizontal rails are constructed of 16 gage Corrosion Resistance Steel with black E-coat finish and off-module components on the hanging track
- Tiles have a frame made of 7/16" thick perforated mineral fiberboard and 3/8" thick fiberglass overlay, hung on the frame by an injection-molded hook
- Upholstered tiles are constructed of 20 gage, pre-finished steel, joined together by injection-molded corner blocks, and spot welded in place
- All 6" base-raceways have two .080 thick PVC doors (one on each side) with hinge filler plates, easily removed to accommodate electrical receptacles and/or data jacks

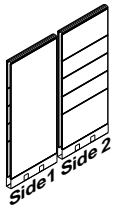
NOTES:

- Product dimensions are given in approximate inches
- Appearance of product may vary from descriptions
- When ordering Fabric Panels, the higher grade value will determine the price quote
- Power accessories are sold separately
- Vertical posts are sold separately
- Noise Reduction Coefficient is based on the test method ASTM C-423

Fabric Panel • Acoustic



Base Product (CCMHA) Presentation View



Base Product (CCMHA) Unfolded View

Monolithic/Half Segmented Panel Acoustic

- Full fabric tile on one side and one, two or three 12" fabric tiles on the other side
- One 18" fabric tile is included with 84" high panels
- Base Raceway includes a pan and power access doors based on the width of the panel. 12" and 18" wide panels are power-pass through only (no access doors), one door is included in the pan of 24" wide panel, and 30" and wider panels have two doors per panel
- Panel also includes three to seven horizontal rails, top cap, and top cap sleeve
- Fabric tiles noise reduction coefficient rated 0.65
- Raceway tiles include a cable trough and are sold at an additional charge (see pricing for more information)
- Raceway tiles can be configured at 30" and 42" heights
- Tiles are field configurable and replaceable
- Raceway Tiles have the following knockouts for access to steel trough (cable wireway) based on width: 12-18" have zero, 24" have one and 30" & longer have two

DESCRIPTION	PRODUCT NUMBER	Maximum Raceways		WIDTH	HEIGHT	Fabric Grade A	Fabric Grade B	Fabric Grade C	Each Raceway
		Side 1 (R)	Side 2 (R2)						
	CCMHA1242	1	1	12	42	\$	\$	\$	+\$50
	CCMHA1842	1	1	18	42	\$	\$	\$	+\$50
	CCMHA2442	1	1	24	42	\$	\$	\$	+\$50
	CCMHA3042	1	1	30	42	\$	\$	\$	+\$50
	CCMHA3642	1	1	36	42	\$	\$	\$	+\$50
	CCMHA4242	1	1	42	42	\$	\$	\$	+\$50
	CCMHA4842	1	1	48	42	\$	\$	\$	+\$50
	CCMHA5442	1	1	54	42	\$	\$	\$	+\$50
	CCMHA6042	1	1	60	42	\$	\$	\$	+\$50
	CCMHA1254	2	2	12	54	\$	\$	\$	+\$50
	CCMHA1854	2	2	18	54	\$	\$	\$	+\$50
	CCMHA2454	2	2	24	54	\$	\$	\$	+\$50
	CCMHA3054	2	2	30	54	\$	\$	\$	+\$50
	CCMHA3654	2	2	36	54	\$	\$	\$	+\$50
	CCMHA4254	2	2	42	54	\$	\$	\$	+\$50
	CCMHA4854	2	2	48	54	\$	\$	\$	+\$50
	CCMHA5454	2	2	54	54	\$	\$	\$	+\$50
	CCMHA6054	2	2	60	54	\$	\$	\$	+\$50
	CCMHA1266	2	2	12	66	\$	\$	\$	+\$50
	CCMHA1866	2	2	18	66	\$	\$	\$	+\$50
	CCMHA2466	2	2	24	66	\$	\$	\$	+\$50
	CCMHA3066	2	2	30	66	\$	\$	\$	+\$50
	CCMHA3666	2	2	36	66	\$	\$	\$	+\$50
	CCMHA4266	2	2	42	66	\$	\$	\$	+\$50
	CCMHA4866	2	2	48	66	\$	\$	\$	+\$50
	CCMHA5466	2	2	54	66	\$	\$	\$	+\$50
	CCMHA6066	2	2	60	66	\$	\$	\$	+\$50
	CCMHA1284	2	2	12	84	\$	\$	\$	+\$50
	CCMHA1884	2	2	18	84	\$	\$	\$	+\$50
	CCMHA2484	2	2	24	84	\$	\$	\$	+\$50
	CCMHA3084	2	2	30	84	\$	\$	\$	+\$50
	CCMHA3684	2	2	36	84	\$	\$	\$	+\$50
	CCMHA4284	2	2	42	84	\$	\$	\$	+\$50
	CCMHA4884	2	2	48	84	\$	\$	\$	+\$50
	CCMHA5484	2	2	54	84	\$	\$	\$	+\$50
	CCMHA6084	2	2	60	84	\$	\$	\$	+\$50

- The essence of modularity and reconfiguration in today's ever changing office environment
- Assemble and disassemble 'modules' with segmented and stackable panels assembled in any combination, allowing on-module and off-module accessories matching OFG System Finishes
- Accommodates all standard types of cables, easily customized with frame laid management
- Even full-scale renovations are made easier with standardized components letting you order exactly what you need, and re-purpose materials rather than warehousing them
- Overall panel thickness is 3.5"
- Horizontal rails are constructed of 16 gage Corrosion Resistance Steel with black E-coat finish and off-module components on the hanging track
- Tiles have a frame made of 7/16" thick perforated mineral fiberboard and 3/8" thick fiberglass overlay, hung on the frame by an injection-molded hook
- Upholstered tiles are constructed of 20 gage, pre-finished steel, joined together by injection-molded corner blocks, and spot welded in place
- All 6" base-raceways have two .080 thick PVC doors (one on each side) with hinge filler plates, easily removed to accommodate electrical receptacles and/or data jacks
- 12" high raceway tiles are fabric wrapped 20 gage steel powder coated sand finish, contains knockout access to steel trough for data/electrical cabling Electrical System sold separately

NOTES:

- Product dimensions are given in approximate inches
- Appearance of product may vary from descriptions
- When ordering Fabric Panels, the higher grade value will determine the price quote
- Power accessories are sold separately
- Vertical posts are sold separately
- Noise Reduction Coefficient is based on the test method ASTM C-423

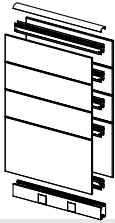
TO ORDER:

Select the product number and then add the codes for the number of raceway tiles side 1 (R) & 2 (R2), color finish and fabric selection side 1 & 2 (S2).

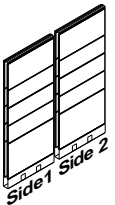
For example, to order a Crescendo 12" x 18" Monolithic/Half Segmented Panel Acoustic (CCHHA1218), w/ Raceway Tile Side 1 Not Applicable (R0), One Raceway Tile Side 2 (R21), Black Poly Color (B), 8068 Gravel Interlude Fabric Side 1 (8068), and 8066 Pewter Interlude Fabric Side 2 (8066S2), select

Product Number	Raceway Tiles Side 2	Fabric Side 1
CCHHA1218	R0	R21
		B
		8068
		8066S2

Fabric Panel • Acoustic



Base Product (CCHHA) Presentation View



Base Product (CCHHA) Unfolded View

Half Segmented/Half Segmented Panel Acoustic

- Two, four or six 12" fabric tiles on both sides
- Two 18" fabric tiles is included with 84" high panels
- 6" Base Raceway includes a pan and power access doors based on the width of the panel. 12" and 18" wide panels are power-pass through only (no access doors), one door is included in the pan of 24" wide panel, and 30" and wider panels have two doors per panel
- Panel also includes three to six horizontal rails, top cap, and top cap sleeve
- Fabric tiles noise reduction coefficient rated 0.65
- Raceway tiles can be configured at 30" and 42" heights
- Tiles are field configurable and replaceable
- Raceway Tiles have the following knockouts for access to steel trough (cable wireway) based on width: 12-18" have zero, 24" have one and 30" & longer have two

DESCRIPTION	PRODUCT NUMBER	Maximum Raceways		WIDTH	HEIGHT	Fabric Grade A	Fabric Grade B	Fabric Grade C	Each Raceway
		Side 1 (R)	Side 2 (R2)						
	CCHHA1242	1	1	12	42	\$	\$	\$	+\$50
	CCHHA1842	1	1	18	42	\$	\$	\$	+\$50
	CCHHA2442	1	1	24	42	\$	\$	\$	+\$50
	CCHHA3042	1	1	30	42	\$	\$	\$	+\$50
	CCHHA3642	1	1	36	42	\$	\$	\$	+\$50
	CCHHA4242	1	1	42	42	\$	\$	\$	+\$50
	CCHHA4842	1	1	48	42	\$	\$	\$	+\$50
	CCHHA5442	1	1	54	42	\$	\$	\$	+\$50
	CCHHA6042	1	1	60	42	\$	\$	\$	+\$50
	CCHHA1254	2	2	12	54	\$	\$	\$	+\$50
	CCHHA1854	2	2	18	54	\$	\$	\$	+\$50
	CCHHA2454	2	2	24	54	\$	\$	\$	+\$50
	CCHHA3054	2	2	30	54	\$	\$	\$	+\$50
	CCHHA3654	2	2	36	54	\$	\$	\$	+\$50
	CCHHA4254	2	2	42	54	\$	\$	\$	+\$50
	CCHHA4854	2	2	48	54	\$	\$	\$	+\$50
	CCHHA5454	2	2	54	54	\$	\$	\$	+\$50
	CCHHA6054	2	2	60	54	\$	\$	\$	+\$50
	CCHHA1266	2	2	12	66	\$	\$	\$	+\$50
	CCHHA1866	2	2	18	66	\$	\$	\$	+\$50
	CCHHA2466	2	2	24	66	\$	\$	\$	+\$50
	CCHHA3066	2	2	30	66	\$	\$	\$	+\$50
	CCHHA3666	2	2	36	66	\$	\$	\$	+\$50
	CCHHA4266	2	2	42	66	\$	\$	\$	+\$50
	CCHHA4866	2	2	48	66	\$	\$	\$	+\$50
	CCHHA5466	2	2	54	66	\$	\$	\$	+\$50
	CCHHA6066	2	2	60	66	\$	\$	\$	+\$50
	CCHHA1284	2	2	12	84	\$	\$	\$	+\$50
	CCHHA1884	2	2	18	84	\$	\$	\$	+\$50
	CCHHA2484	2	2	24	84	\$	\$	\$	+\$50
	CCHHA3084	2	2	30	84	\$	\$	\$	+\$50
	CCHHA3684	2	2	36	84	\$	\$	\$	+\$50
	CCHHA4284	2	2	42	84	\$	\$	\$	+\$50
	CCHHA4884	2	2	48	84	\$	\$	\$	+\$50
	CCHHA5484	2	2	54	84	\$	\$	\$	+\$50
	CCHHA6084	2	2	60	84	\$	\$	\$	+\$50

- The essence of modularity and reconfiguration in today's ever changing office environment
- Assemble and disassemble 'modules' with segmented and stackable panels assembled in any combination, allowing on-module and off-module accessories matching OFG System Finishes
- Accommodates all standard types of cables, easily customized with frame laid management
- Even full-scale renovations are made easier with standardized components letting you order exactly what you need, and re-purpose materials rather than warehousing them
- Overall panel thickness is 3.5"
- Horizontal rails are constructed of 16 gage Corrosion Resistance Steel with black E-coat finish and off-module components on the hanging track
- Tiles have a frame made of 7/16" thick perforated mineral fiberboard and 3/8" thick fiberglass overlay, hung on the frame by an injection-molded hook
- Upholstered tiles are constructed of 20 gage, pre-finished steel, joined together by injection-molded corner blocks, and spot welded in place
- All 6" base-raceways have two .080 thick PVC doors (one on each side) with hinge filler plates, easily removed to accommodate electrical receptacles and/or data jacks
- 12" high raceway tiles are fabric wrapped 20 gage steel powder coated sand finish, contains knockout access to steel trough for data/electrical cabling Electrical System sold separately

NOTES:

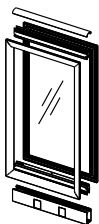
- Product dimensions are given in approximate inches
- Appearance of product may vary from descriptions
- When ordering Fabric Panels, the higher grade value will determine the price quote
- Power accessories are sold separately
- Vertical posts are sold separately
- Noise Reduction Coefficient is based on the test method ASTM C-423

TO ORDER:

Select the product number and then add the codes for the number of raceway tiles side 1 (R) & 2 (R2), color finish and fabric selection side 1 & 2 (S2).

For example, to order a Crescendo 12" x 18" Half Segmented/Half Segmented Panel Acoustic (CCHHA1218), w/ One Raceway Tiles Side 1 (R1), One Raceway Tile Side 2 (R21), Black Poly Color (B), 8068 Gravel Interlude Fabric Side 1 (8068), and 8066 Pewter Interlude Fabric Side 2 (8066S2), select

Product Number	Raceway Tiles Side 2	Fabric Side 1		
CCHHA1218	R1	R21	B	8068 8066S2
	Raceway Tiles Side 1	Poly Color		Fabric Side 2



Base Product (CCG) Presentation View



Base Product (CCG) Assembled View

Glass Panel • Full

DESCRIPTION	PRODUCT NUMBER	Max. Raceways	WIDTH	HEIGHT	PRICE
Full Glass Panel <ul style="list-style-type: none"> Two aluminum window frames One pane of glass (see options) Base Raceway includes a pan and power access doors based on the width of the panel. 12" and 18" wide panels are power-pass through only (no access doors), one door is included in the pan of 24" wide panel, and 30" and wider panels have two doors per panel Panel also includes two horizontal rails, top cap, and top cap sleeve 	CCG1254	Ø	12	54	\$
	CCG1854	Ø	18	54	\$
	CCG2454	Ø	24	54	\$
	CCG3054	Ø	30	54	\$
	CCG3654	Ø	36	54	\$
	CCG4254	Ø	42	54	\$
	CCG4854	Ø	48	54	\$
	CCG1266	Ø	12	66	\$
	CCG1866	Ø	18	66	\$
	CCG2466	Ø	24	66	\$
	CCG3066	Ø	30	66	\$
	CCG3666	Ø	36	66	\$
	CCG4266	Ø	42	66	\$
	CCG4866	Ø	48	66	\$
	CCG1284	Ø	12	84	\$
	CCG1884	Ø	18	84	\$
	CCG2484	Ø	24	84	\$
	CCG3084	Ø	30	84	\$
	CCG3684	Ø	36	84	\$
	CCG4284	Ø	42	84	\$
	CCG4884	Ø	48	84	\$

CRESCENDO

- The essence of modularity and reconfiguration in today's ever changing office environment
- Assemble and disassemble 'modules' with segmented and stackable panels assembled in any combination, allowing on-module and off-module accessories matching OFG System Finishes
- Accommodates all standard types of cables, easily customized with frame laid management
- Even full-scale renovations are made easier with standardized components letting you order exactly what you need, and re-purpose materials rather than warehousing them
- Overall panel thickness is 3.5"
- Horizontal rails are constructed of 16 gage Corrosion Resistance Steel with black E-coat finish
- All 6" base-raceways have two .080 thick PVC doors (one on each side) with hinge filler plates
- 1/4" thick glass tiles have an extruded aluminum frame joined together by steel corner bracket plates and screwed into place, supported by PVC extrusion which slides into the aluminum frame

TO ORDER:

Select the product number and then add the codes for the glass option and color finish.

For example, to order a **Crescendo 12" x 54" Full Glass Panel** (CCG1254), w/ **Clear Tempered Glass** (C) and **Black Poly Color** (B), select

Product Number Poly Color
CCG1254 **C** **B**
 Glass Option

GLASS OPTIONS

C Clear Tempered

NOTES:

- Product dimensions are given in approximate inches
- Appearance of product may vary from descriptions
- When ordering Fabric Panels, the higher grade value will determine the price quote
- Power accessories are sold separately
- Vertical posts are sold separately
- Noise Reduction Coefficient is based on the test method ASTM C-423



Glass Panel • Acoustic

DESCRIPTION	PRODUCT NUMBER	Maximum Raceways		WIDTH	HEIGHT	Fabric Grade A	Fabric Grade B	Fabric Grade C
		Side 1 (R)	Side 2 (R2)					
Monolithic/Monolithic Glass Panel Acoustic <ul style="list-style-type: none"> Two 24" fabric tiles on both sides Base Raceway includes a pan and power access doors based on the width of the panel. 12" and 18" wide panels are power-pass through only (no access doors), one door is included in the pan of 24" wide panel, and 30" and wider panels have two doors per panel Panel also includes three horizontal rails, top cap, and top cap sleeve Fabric tiles noise reduction coefficient rated 0.65 Two aluminum window frames One pane of glass (see options) 	CCMMGA1254	Ø	Ø	12	54	\$	\$	\$
	CCMMGA1854	Ø	Ø	18	54	\$	\$	\$
	CCMMGA2454	Ø	Ø	24	54	\$	\$	\$
	CCMMGA3054	Ø	Ø	30	54	\$	\$	\$
	CCMMGA3654	Ø	Ø	36	54	\$	\$	\$
	CCMMGA4254	Ø	Ø	42	54	\$	\$	\$
	CCMMGA4854	Ø	Ø	48	54	\$	\$	\$
	CCMMGA1266	Ø	Ø	12	66	\$	\$	\$
	CCMMGA1866	Ø	Ø	18	66	\$	\$	\$
	CCMMGA2466	Ø	Ø	24	66	\$	\$	\$
	CCMMGA3066	Ø	Ø	30	66	\$	\$	\$
	CCMMGA3666	Ø	Ø	36	66	\$	\$	\$
	CCMMGA4266	Ø	Ø	42	66	\$	\$	\$
	CCMMGA4866	Ø	Ø	48	66	\$	\$	\$
	CCMMGA1284	Ø	Ø	12	84	\$	\$	\$
	CCMMGA1884	Ø	Ø	18	84	\$	\$	\$
	CCMMGA2484	Ø	Ø	24	84	\$	\$	\$
	CCMMGA3084	Ø	Ø	30	84	\$	\$	\$
	CCMMGA3684	Ø	Ø	36	84	\$	\$	\$
	CCMMGA4284	Ø	Ø	42	84	\$	\$	\$
	CCMMGA4884	Ø	Ø	48	84	\$	\$	\$

- The essence of modularity and reconfiguration in today's ever changing office environment
 - Assemble and disassemble 'modules' with segmented and stackable panels assembled in any combination, allowing on-module and off-module accessories matching OFG System Finishes
 - Accommodates all standard types of cables, easily customized with frame laid management
 - Even full-scale renovations are made easier with standardized components letting you order exactly what you need, and re-purpose materials rather than warehousing them
-
- Overall panel thickness is 3.5"
 - Horizontal rails are constructed of 16 gage Corrosion Resistance Steel with black E-coat finish
 - Upholstered tile frames are made of 7/16" thick perforated mineral fiberboard with 3/8" thick fiberglass overlay, a 20 gage pre-finished steel body, joined together by injection-molded corner blocks, and spot welded in place
 - All 6" base-raceways have two .080 thick PVC doors (one on each side) with hinge filler plates
 - 1/4" thick glass tiles have an extruded aluminum frame joined together by steel corner bracket plates and screwed into place, supported by PVC extrusion which slides into the aluminum frame

TO ORDER:

Select the product number and then add the codes for the glass option and color finish.

For example, to order a Crescendo 12" x 54" Monolithic/Monolithic Glass Panel Acoustic (CCMMGA1254), w/ Clear Tempered Glass (C), Black Poly Color (B), 8068 Gravel Interlude Fabric Side 1 (8068) ,and 8066 Pewter Interlude Fabric Side 2 (8066S2), select

GLASS OPTIONS	
C	Clear Tempered

Product Number	Poly Color		Fabric Side2
CCMMGA1245	C	B	8068
	Glass Option	Fabric Side 1	8066S2

NOTES:

- Product dimensions are given in approximate inches
- Appearance of product may vary from descriptions
- When ordering Fabric Panels, the higher grade value will determine the price quote
- Power accessories are sold separately
- Vertical posts are sold separately
- Noise Reduction Coefficient is based on the test method ASTM C-423

Open Panel • Acoustic

DESCRIPTION	PRODUCT NUMBER	Maximum Raceways		WIDTH	HEIGHT	Fabric Grade A	Fabric Grade B	Fabric Grade C	Each Raceway
		Side 1 (R)	Side 2 (R2)						
Open Monolithic/Monolithic Acoustic Panel	CCOMMA1242	1	1	12	42	\$	\$	\$	+\$50
	CCOMMA1842	1	1	18	42	\$	\$	\$	+\$50
<ul style="list-style-type: none"> Two full fabric tiles both sides Two aluminum window frames Base Raceway includes a pan and power access doors based on the width of the panel. 12" and 18" wide panels are power-pass through only (no access doors), one door is included in the pan of 24" wide panel, and 30" and wider panels have two doors per panel Includes three horizontal rails, top cap, and top cap sleeve Fabric tiles noise reduction coefficient rated 0.65 Raceway tiles include a cable trough and are sold at an additional charge (see pricing for more information) Raceway tiles can be configured at 30" high Tiles are field configurable and replaceable Raceway Tiles have the following knockouts for access to steel trough (cable wireway) based on width: 12-18" have zero, 24" have one and 30" & longer have two 	CCOMMA2442	1	1	24	42	\$	\$	\$	+\$50
	CCOMMA3042	1	1	30	42	\$	\$	\$	+\$50
	CCOMMA3642	1	1	36	42	\$	\$	\$	+\$50
	CCOMMA4242	1	1	42	42	\$	\$	\$	+\$50
	CCOMMA4842	1	1	48	42	\$	\$	\$	+\$50
	CCOMMA5442	1	1	54	42	\$	\$	\$	+\$50
	CCOMMA6042	1	1	60	42	\$	\$	\$	+\$50
	CCOMMA1254	Ø	Ø	12	54	\$	\$	\$	N/A
	CCOMMA1854	Ø	Ø	18	54	\$	\$	\$	
	CCOMMA2454	Ø	Ø	24	54	\$	\$	\$	
	CCOMMA3054	Ø	Ø	30	54	\$	\$	\$	
	CCOMMA3654	Ø	Ø	36	54	\$	\$	\$	
	CCOMMA4254	Ø	Ø	42	54	\$	\$	\$	
	CCOMMA4854	Ø	Ø	48	54	\$	\$	\$	
	CCOMMA5454	Ø	Ø	54	54	\$	\$	\$	
	CCOMMA6054	Ø	Ø	60	54	\$	\$	\$	
	CCOMMA1266	Ø	Ø	12	66	\$	\$	\$	
	CCOMMA1866	Ø	Ø	18	66	\$	\$	\$	
	CCOMMA2466	Ø	Ø	24	66	\$	\$	\$	
	CCOMMA3066	Ø	Ø	30	66	\$	\$	\$	
	CCOMMA3666	Ø	Ø	36	66	\$	\$	\$	
	CCOMMA4266	Ø	Ø	42	66	\$	\$	\$	
	CCOMMA4866	Ø	Ø	48	66	\$	\$	\$	
	CCOMMA5466	Ø	Ø	54	66	\$	\$	\$	
	CCOMMA6066	Ø	Ø	60	66	\$	\$	\$	
	CCOMMA1284	Ø	Ø	12	84	\$	\$	\$	
	CCOMMA1884	Ø	Ø	18	84	\$	\$	\$	
	CCOMMA2484	Ø	Ø	24	84	\$	\$	\$	
	CCOMMA3084	Ø	Ø	30	84	\$	\$	\$	
	CCOMMA3684	Ø	Ø	36	84	\$	\$	\$	
	CCOMMA4284	Ø	Ø	42	84	\$	\$	\$	
	CCOMMA4884	Ø	Ø	48	84	\$	\$	\$	
	CCOMMA5484	Ø	Ø	54	84	\$	\$	\$	
	CCOMMA6084	Ø	Ø	60	84	\$	\$	\$	

- The essence of modularity and reconfiguration in today's ever changing office environment
- Assemble and disassemble 'modules' with segmented and stackable panels assembled in any combination, allowing on-module and off-module accessories matching OFG System Finishes
- Accommodates all standard types of cables, easily customized with frame laid management
- Even full-scale renovations are made easier with standardized components letting you order exactly what you need, and re-purpose materials rather than warehousing them
- Overall panel thickness is 3.5"
- Horizontal rails are constructed of 16 gage Corrosion Resistance Steel with black E-coat finish and off-module components on the hanging track
- Tiles have a frame made of 7/16" thick perforated mineral fiberboard and 3/8" thick fiberglass overlay, hung on the frame by an injection-molded hook
- Upholstered tiles are constructed of 20 gage, pre-finished steel, joined together by injection-molded corner blocks, and spot welded in place
- All 6" base-raceways have two .080 thick PVC doors (one on each side) and 12" high raceway tiles are fabric wrapped 20 gage steel powder coated sand finish, data/electrical cabling access (sold separately)
- Extruded aluminum frame joined by steel corner bracket plates, supported by PVC extrusion which slides into the aluminum frame

- NOTES:**
- Product dimensions are given in approximate inches
 - Appearance of product may vary from descriptions
 - When ordering Fabric Panels, the higher grade value will determine the price quote
 - Power accessories are sold separately
 - Vertical posts are sold separately
 - Noise Reduction Coefficient is based on the test method ASTM C-423

TO ORDER:
Select the product number and then add the codes for the number of raceway tiles side 1 (R) & 2 (R2), color finish and fabric selection side 1 & 2 (S2).

For example, to order a Crescendo 12" x 42" Open Monolithic/Monolithic Acoustic Panel (CCOMMA1242), w/ Black Poly Color (B), 8068 Gravel Interlude Fabric Side 1 (8068), and 8066 Pewter Interlude Fabric Side 2 (8066S2), select

Product Number

CCOMMA1242

Fabric Side 1

B

Poly Color

8068

Fabric Side 2

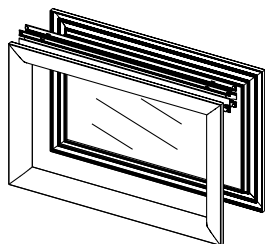
8066S2

- The essence of modularity and reconfiguration in today's ever changing office environment
- Assemble and disassemble 'modules' with segmented and stackable panels assembled in any combination, allowing on-module and off-module accessories matching OFG System Finishes
- Accommodates all standard types of cables, easily customized with frame laid management
- Even full-scale renovations are made easier with standardized components letting you order exactly what you need, and re-purpose materials rather than warehousing them



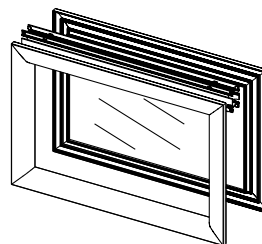
Acoustical Stackable Section
(CCSA & CCSH)

Pg. 13



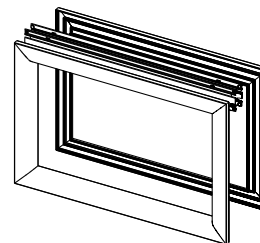
Glass Stackable Section
(CCSG)

Pg. 14



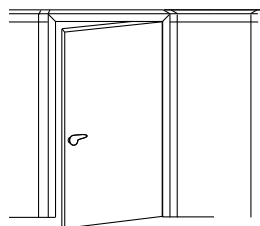
Glass Tile
(CCGTC & CCGTW)

Pg. 15-16



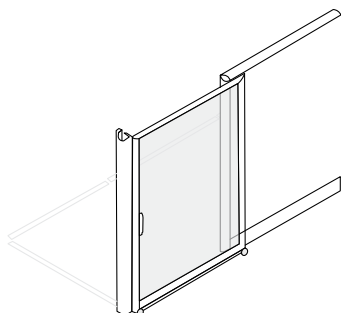
Open Tile
(CCOT)

Pg. 17



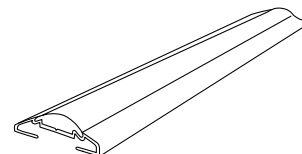
Door
(CCDR)

Pg. 18



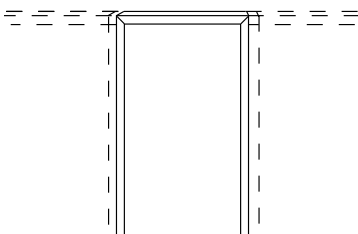
Rolling Screen Door
(CCWVRD)

Pg. 18



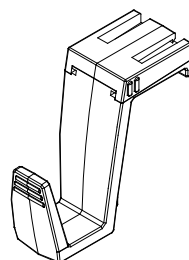
Framed Door Threshold
(CCDRTH)

Pg. 20



Door Pass Through
(CCDOT)

Pg. 20



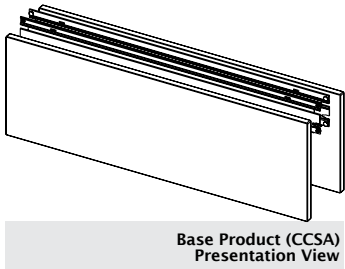
Coat Hook
(CCPCHCL)

Pg. 20

NOTES:

- Product dimensions are given in approximate inches
- Appearance of product may vary from descriptions
- When ordering Fabric Panels, the higher grade value will determine the price quote
- Power accessories are sold separately
- Vertical posts are sold separately
- Noise Reduction Coefficient is based on the test method ASTM C-423

Panel Additions • Acoustic



Fabric Stackable Acoustic Section

- Two full fabric tiles
- Includes one horizontal rail
- Uses top cap from existing panel section
- Fabric tiles noise reduction coefficient rated 0.65
- Raceway tiles include a cable trough and are sold at an additional charge (see pricing for more information)
- Tiles are field configurable and replaceable
- Raceway Tiles have the following knockouts for access to steel trough (cable wireway) based on width: 12-18" have zero, 24" have one and 30" & longer have two

DESCRIPTION	PRODUCT NUMBER	Maximum Raceways		WIDTH	HEIGHT	Fabric Grade A	Fabric Grade B	Fabric Grade C	Each Raceway
		Side 1 (R)	Side 2 (R2)						
Fabric Stackable Acoustic Section	CCSA1212	1	1	12	12	\$	\$	\$	+\$50
	CCSA1812	1	1	18	12	\$	\$	\$	+\$50
	CCSA2412	1	1	24	12	\$	\$	\$	+\$50
	CCSA3012	1	1	30	12	\$	\$	\$	+\$50
	CCSA3612	1	1	36	12	\$	\$	\$	+\$50
	CCSA4212	1	1	42	12	\$	\$	\$	+\$50
	CCSA4812	1	1	48	12	\$	\$	\$	+\$50
	CCSA5412	1	1	54	12	\$	\$	\$	+\$50
	CCSA6012	1	1	60	12	\$	\$	\$	+\$50
	CCSA1218	Ø	Ø	12	18	\$	\$	\$	N/A
	CCSA1818	Ø	Ø	18	18	\$	\$	\$	
	CCSA2418	Ø	Ø	24	18	\$	\$	\$	
	CCSA3018	Ø	Ø	30	18	\$	\$	\$	
	CCSA3618	Ø	Ø	36	18	\$	\$	\$	
	CCSA4218	Ø	Ø	42	18	\$	\$	\$	
	CCSA4818	Ø	Ø	48	18	\$	\$	\$	
	CCSA5418	Ø	Ø	54	18	\$	\$	\$	
	CCSA6018	Ø	Ø	60	18	\$	\$	\$	
	CCSA1224	Ø	Ø	12	24	\$	\$	\$	
	CCSA1824	Ø	Ø	18	24	\$	\$	\$	
	CCSA2424	Ø	Ø	24	24	\$	\$	\$	
	CCSA3024	Ø	Ø	30	24	\$	\$	\$	
	CCSA3624	Ø	Ø	36	24	\$	\$	\$	
	CCSA4224	Ø	Ø	42	24	\$	\$	\$	
	CCSA4824	Ø	Ø	48	24	\$	\$	\$	
	CCSA5424	Ø	Ø	54	24	\$	\$	\$	
	CCSA6024	Ø	Ø	60	24	\$	\$	\$	

- The essence of modularity and reconfiguration in today's ever changing office environment
- Assemble and disassemble 'modules' with segmented and stackable panels assembled in any combination, allowing on-module and off-module accessories matching OFG System Finishes
- Accommodates all standard types of cables, easily customized with frame laid management
- Even full-scale renovations are made easier with standardized components letting you order exactly what you need, and re-purpose materials rather than warehousing them
- Overall panel thickness is 3.5"
- Horizontal rails are constructed of 16 gage Corrosion Resistance Steel with black E-coat finish and off-module components on the hanging track
- Tiles have a frame made of 7/16" thick perforated mineral fiberboard and 3/8" thick fiberglass overlay, hung on the frame by an injection-molded hook
- Upholstered tiles are constructed of 20 gage, pre-finished steel, joined together by injection-molded corner blocks, and spot welded in place
- 12" high raceway tiles are fabric wrapped 20 gage steel powder coated sand finish, data/electrical cabling access (sold separately)

TO ORDER:

Select the product number and then add the codes for the number of raceway tiles side 1 (R) & 2 (R2), color finish and fabric selection side 1 & 2 (S2).

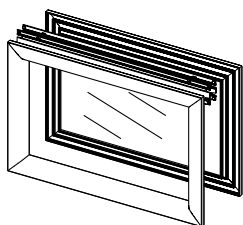
For example, to order a Crescendo 12" x 12" Fabric Stackable Acoustic Section (CCSA1212), w/ One Raceway Tile Side 1 (R1), One Raceway Tile Side 2 (R21), 8068 Gravel Interlude Fabric Side 1 (8068), and 8066 Pewter Interlude Fabric Side 2 (8066S2), select

Product Number	Raceway Tiles		Poly Color		Fabric	
	Side 1	Side 2			Side 1	Side 2
CCSA1212	R1	R21	B	8068	8066S2	

NOTES:

- Product dimensions are given in approximate inches
- Appearance of product may vary from descriptions
- When ordering Fabric Panels, the higher grade value will determine the price quote
- Power accessories are sold separately
- Vertical posts are sold separately
- Noise Reduction Coefficient is based on the test method ASTM C-423

Panel Additions • Glass

Base Product (CCSG)
Presentation View**Stackable Glass Section**

- Includes one horizontal rail
- Uses top cap from existing panel section
- Two aluminum window frames
- One pane of glass (see options)

DESCRIPTION	PRODUCT NUMBER	WIDTH	HEIGHT	PRICING Clear Glass	PRICING Frosted Glass
	CCSG1212	12	12	\$	\$
	CCSG1812	18	12	\$	\$
	CCSG2412	24	12	\$	\$
	CCSG3012	30	12	\$	\$
	CCSG3612	36	12	\$	\$
	CCSG4212	42	12	\$	\$
	CCSG4812	48	12	\$	\$
	CCSG5412	54	12	\$	\$
	CCSG6012	60	12	\$	\$
	CCSG1218	12	18	\$	\$
	CCSG1818	18	18	\$	\$
	CCSG2418	24	18	\$	\$
	CCSG3018	30	18	\$	\$
	CCSG3618	36	18	\$	\$
	CCSG4218	42	18	\$	\$
	CCSG4818	48	18	\$	\$
	CCSG5418	54	18	\$	\$
	CCSG6018	60	18	\$	\$
	CCSG1224	12	24	\$	\$
	CCSG1824	18	24	\$	\$
	CCSG2424	24	24	\$	\$
	CCSG3024	30	24	\$	\$
	CCSG3624	36	24	\$	\$
	CCSG4224	42	24	\$	\$
	CCSG4824	48	24	\$	\$
	CCSG5424	54	24	\$	\$
	CCSG6024	60	24	\$	\$

- The essence of modularity and reconfiguration in today's ever changing office environment
- Assemble and disassemble 'modules' with segmented and stackable panels assembled in any combination, allowing on-module and off-module accessories matching OFG System Finishes
- Accommodates all standard types of cables, easily customized with frame laid management
- Even full-scale renovations are made easier with standardized components letting you order exactly what you need, and re-purpose materials rather than warehousing them
- Overall panel thickness is 3.5"
- Horizontal rails are constructed of 16 gage Corrosion Resistance Steel with black E-coat finish and off-module components on the hanging track
- Extruded aluminum frame joined by steel corner bracket plates, supported by PVC extrusion which slides into the aluminum frame
- 1/4" thick glass tiles have an extruded aluminum frame

TO ORDER:

Select the product number and then add the codes for the glass option and color finish.

For example, to order a **Crescendo 12" x 12" Stackable Glass Section** (CCSG1212), w/ **Clear Tempered Glass** (C) and **Black Poly Color** (B), select

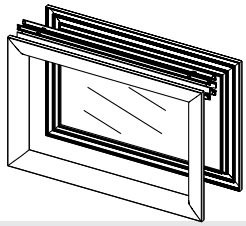
Product Number Poly Color
CCSG1212 **C** **B**
 Glass Option

GLASS OPTIONS

C	Clear Tempered
W	Frosted

NOTES:

- Product dimensions are given in approximate inches
- Appearance of product may vary from descriptions
- When ordering Fabric Panels, the higher grade value will determine the price quote
- Power accessories are sold separately
- Vertical posts are sold separately
- Noise Reduction Coefficient is based on the test method ASTM C-423



Base Product (CCGTC)
Presentation View

Panel Additions • Glass

DESCRIPTION	PRODUCT NUMBER	WIDTH	HEIGHT	PRICING
Clear Glass Tile	CCGTC1212	12	12	\$
	CCGTC1218	12	18	\$
	CCGTC1224	12	24	\$
	CCGTC1230	12	30	\$
• Includes one horizontal rail	CCGTC1236	12	36	\$
	CCGTC1242	12	42	\$
	CCGTC1248	12	48	\$
	CCGTC1254	12	54	\$
• Uses top cap from existing panel section	CCGTC1260	12	60	\$
	CCGTC1278	12	78	\$
	CCGTC1812	18	12	\$
	CCGTC1818	18	18	\$
• Two aluminum window frames	CCGTC1824	18	24	\$
	CCGTC1830	18	30	\$
	CCGTC1836	18	36	\$
	CCGTC1842	18	42	\$
• One pane of clear glass	CCGTC1848	18	48	\$
	CCGTC1854	18	54	\$
	CCGTC1860	18	60	\$
	CCGTC1878	18	78	\$
	CCGTC2412	24	12	\$
	CCGTC2418	24	18	\$
	CCGTC2424	24	24	\$
	CCGTC2430	24	30	\$
	CCGTC2436	24	36	\$
	CCGTC2442	24	42	\$
	CCGTC2448	24	48	\$
	CCGTC2454	24	54	\$
	CCGTC2460	24	60	\$
	CCGTC2478	24	78	\$
	CCGTC3012	30	12	\$
	CCGTC3018	30	18	\$
	CCGTC3024	30	24	\$
	CCGTC3030	30	30	\$
	CCGTC3036	30	36	\$
	CCGTC3042	30	42	\$
	CCGTC3048	30	48	\$
	CCGTC3054	30	54	\$
	CCGTC3060	30	60	\$
	CCGTC3078	30	78	\$
	CCGTC3612	36	12	\$
	CCGTC3618	36	18	\$
	CCGTC3624	36	24	\$
	CCGTC3630	36	30	\$
	CCGTC3636	36	36	\$
	CCGTC3642	36	42	\$
	CCGTC3648	36	48	\$
	CCGTC3654	36	54	\$
	CCGTC3660	36	60	\$
	CCGTC3678	36	78	\$
	CCGTC4212	42	12	\$
	CCGTC4218	42	18	\$
	CCGTC4224	42	24	\$
	CCGTC4230	42	30	\$
	CCGTC4236	42	36	\$
	CCGTC4242	42	42	\$
	CCGTC4248	42	48	\$
	CCGTC4254	42	54	\$
	CCGTC4260	42	60	\$
	CCGTC4278	42	78	\$
	CCGTC4812	48	12	\$
	CCGTC4818	48	18	\$
	CCGTC4824	48	24	\$
	CCGTC4830	48	30	\$
	CCGTC4836	48	36	\$
	CCGTC4842	48	42	\$
	CCGTC4848	48	48	\$
	CCGTC4854	48	54	\$
	CCGTC4860	48	60	\$
	CCGTC4878	48	78	\$

TO ORDER:

Select the product number and then add the codes for the color finish.

For example, to order a **Crescendo 12" x 12" Clear Glass Tile** (CCGTC1212), w/ **Black Poly Color** (B), select

Product Number

CCGTC1212 B

Poly Color

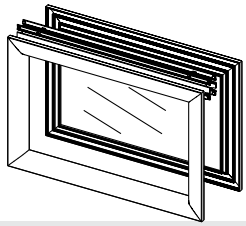
CRESCENDO

- The essence of modularity and reconfiguration in today's ever changing office environment
- Assemble and disassemble 'modules' with segmented and stackable panels assembled in any combination, allowing on-module and off-module accessories matching OFG System Finishes
- Accommodates all standard types of cables, easily customized with frame laid management
- Even full-scale renovations are made easier with standardized components letting you order exactly what you need, and re-purpose materials rather than warehousing them
- Overall panel thickness is 3.5"
- Horizontal rails are constructed of 16 gage Corrosion Resistance Steel with black E-coat finish and off-module components on the hanging track
- Extruded aluminum frame joined by steel corner bracket plates, supported by PVC extrusion which slides into the aluminum frame
- 1/4" thick glass tiles have an extruded aluminum frame

NOTES:

- Product dimensions are given in approximate inches
- Appearance of product may vary from descriptions
- When ordering Fabric Panels, the higher grade value will determine the price quote
- Power accessories are sold separately
- Vertical posts are sold separately
- Noise Reduction Coefficient is based on the test method ASTM C-423





Base Product (CCGTW)
Presentation View

Panel Additions • Glass

DESCRIPTION	PRODUCT NUMBER	WIDTH	HEIGHT	PRICING
Frosted Glass Tile	CCGTW1212	12	12	\$
	CCGTW1218	12	18	\$
	CCGTW1224	12	24	\$
	CCGTW1230	12	30	\$
• Includes one horizontal rail	CCGTW1236	12	36	\$
	CCGTW1242	12	42	\$
	CCGTW1248	12	48	\$
	CCGTW1254	12	54	\$
• Uses top cap from existing panel section	CCGTW1260	12	60	\$
	CCGTW1278	12	78	\$
	CCGTW1812	18	12	\$
	CCGTW1818	18	18	\$
• Two aluminum window frames	CCGTW1824	18	24	\$
	CCGTW1830	18	30	\$
	CCGTW1836	18	36	\$
	CCGTW1842	18	42	\$
• One pane of frosted glass	CCGTW1848	18	48	\$
	CCGTW1854	18	54	\$
	CCGTW1860	18	60	\$
	CCGTW1878	18	78	\$
	CCGTW2412	24	12	\$
	CCGTW2418	24	18	\$
	CCGTW2424	24	24	\$
	CCGTW2430	24	30	\$
	CCGTW2436	24	36	\$
	CCGTW2442	24	42	\$
	CCGTW2448	24	48	\$
	CCGTW2454	24	54	\$
	CCGTW2460	24	60	\$
	CCGTW2478	24	78	\$
	CCGTW3012	30	12	\$
	CCGTW3018	30	18	\$
	CCGTW3024	30	24	\$
	CCGTW3030	30	30	\$
	CCGTW3036	30	36	\$
	CCGTW3042	30	42	\$
	CCGTW3048	30	48	\$
	CCGTW3054	30	54	\$
	CCGTW3060	30	60	\$
	CCGTW3078	30	78	\$
	CCGTW3612	36	12	\$
	CCGTW3618	36	18	\$
	CCGTW3624	36	24	\$
	CCGTW3630	36	30	\$
	CCGTW3636	36	36	\$
	CCGTW3642	36	42	\$
	CCGTW3648	36	48	\$
	CCGTW3654	36	54	\$
	CCGTW3660	36	60	\$
	CCGTW3678	36	78	\$
	CCGTW4212	42	12	\$
	CCGTW4218	42	18	\$
	CCGTW4224	42	24	\$
	CCGTW4230	42	30	\$
	CCGTW4236	42	36	\$
	CCGTW4242	42	42	\$
	CCGTW4248	42	48	\$
	CCGTW4254	42	54	\$
	CCGTW4260	42	60	\$
	CCGTW4278	42	78	\$
	CCGTW4812	48	12	\$
	CCGTW4818	48	18	\$
	CCGTW4824	48	24	\$
	CCGTW4830	48	30	\$
	CCGTW4836	48	36	\$
	CCGTW4842	48	42	\$
	CCGTW4848	48	48	\$
	CCGTW4854	48	54	\$
	CCGTW4860	48	60	\$
	CCGTW4878	48	78	\$

TO ORDER:

Select the product number and then add the codes for the color finish.

For example, to order a **Crescendo 12" x 12" Frosted Glass Tile** (CCGTW1212), w/ **Black Poly Color** (B), select

Product Number

CCGTW1212 B

Poly Color

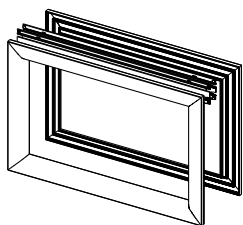
CRESCENDO

- The essence of modularity and reconfiguration in today's ever changing office environment
- Assemble and disassemble 'modules' with segmented and stackable panels assembled in any combination, allowing on-module and off-module accessories matching OFG System Finishes
- Accommodates all standard types of cables, easily customized with frame laid management
- Even full-scale renovations are made easier with standardized components letting you order exactly what you need, and re-purpose materials rather than warehousing them
- Overall panel thickness is 3.5"
- Horizontal rails are constructed of 16 gage Corrosion Resistance Steel with black E-coat finish and off-module components on the hanging track
- Extruded aluminum frame joined by steel corner bracket plates, supported by PVC extrusion which slides into the aluminum frame
- 1/4" thick glass tiles have an extruded aluminum frame

NOTES:

- Product dimensions are given in approximate inches
- Appearance of product may vary from descriptions
- When ordering Fabric Panels, the higher grade value will determine the price quote
- Power accessories are sold separately
- Vertical posts are sold separately
- Noise Reduction Coefficient is based on the test method ASTM C-423





Base Product (CCGTW)
Presentation View

Panel Additions • Open

DESCRIPTION	PRODUCT NUMBER	WIDTH	HEIGHT	PRICING
Open Tile	CCOT1212	12	12	\$
	CCOT1218	12	18	\$
	CCOT1224	12	24	\$
	CCOT1254	12	54	\$
	CCOT1812	18	12	\$
<ul style="list-style-type: none"> Includes one horizontal rail Uses top cap from existing panel section Two aluminum window frames 	CCOT1818	18	18	\$
	CCOT1824	18	24	\$
	CCOT1830	18	30	\$
	CCOT1848	18	48	\$
	CCOT1854	18	54	\$
	CCOT1860	18	60	\$
	CCOT2412	24	12	\$
	CCOT2418	24	18	\$
	CCOT2424	24	24	\$
	CCOT2430	24	30	\$
	CCOT2436	24	36	\$
	CCOT2442	24	42	\$
	CCOT2448	24	48	\$
	CCOT2454	24	54	\$
	CCOT2460	24	60	\$
	CCOT2466	24	66	\$
	CCOT2478	24	78	\$
	CCOT3012	30	12	\$
	CCOT3018	30	18	\$
	CCOT3024	30	24	\$
	CCOT3030	30	30	\$
	CCOT3036	30	36	\$
	CCOT3042	30	42	\$
	CCOT3054	30	54	\$
	CCOT3060	30	60	\$
	CCOT3078	30	78	\$
	CCOT3612	36	12	\$
	CCOT3618	36	18	\$
	CCOT3624	36	24	\$
	CCOT3630	36	30	\$
	CCOT3636	36	36	\$
	CCOT3642	36	42	\$
	CCOT3648	36	48	\$
	CCOT3660	36	60	\$
	CCOT3666	36	66	\$
	CCOT3678	36	78	\$
	CCOT4212	42	12	\$
	CCOT4218	42	18	\$
	CCOT4224	42	24	\$
	CCOT4230	42	30	\$
	CCOT4236	42	36	\$
	CCOT4254	42	54	\$
	CCOT4278	42	78	\$
	CCOT4812	48	12	\$
	CCOT4818	48	18	\$
	CCOT4824	48	24	\$
	CCOT4830	48	30	\$
	CCOT4836	48	36	\$
	CCOT5424	54	24	\$
	CCOT6012	60	12	\$
	CCOT6024	60	24	\$
	CCOT6042	60	42	\$

TO ORDER:

Select the product number and then add the codes for the color finish.

For example, to order a **Crescendo 12" x 12" Open Tile** (CCOT1212), w/ **Black Poly Color** (B), select

Product Number
CCOT1212 **B**
 Poly Color

CRESCENDO

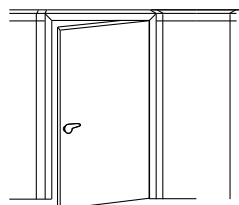
- The essence of modularity and reconfiguration in today's ever changing office environment
- Assemble and disassemble 'modules' with segmented and stackable panels assembled in any combination, allowing on-module and off-module accessories matching OFG System Finishes
- Accommodates all standard types of cables, easily customized with frame laid management
- Even full-scale renovations are made easier with standardized components letting you order exactly what you need, and re-purpose materials rather than warehousing them
- Overall panel thickness is 3.5"
- Horizontal rails are constructed of 16 gage Corrosion Resistance Steel with black E-coat finish and off-module components on the hanging track
- Extruded aluminum frame joined by steel corner bracket plates, supported by PVC extrusion which slides into the aluminum frame
- 1/4" thick glass tiles have an extruded aluminum frame

NOTES:

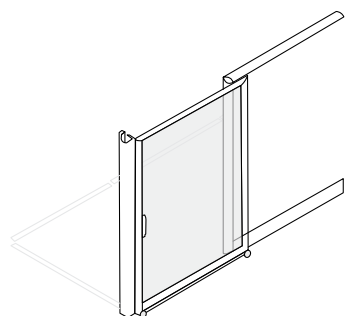
- Product dimensions are given in approximate inches
- Appearance of product may vary from descriptions
- When ordering Fabric Panels, the higher grade value will determine the price quote
- Power accessories are sold separately
- Vertical posts are sold separately
- Noise Reduction Coefficient is based on the test method ASTM C-423



Panel Additions • Door

Left Swing Door (CCDRL42)
In-Place View

DESCRIPTION	PRODUCT NUMBER	Swing Option	Panel Width	Panel Height	Door Width	Door Height	Lock	PRICE
Door • Leaf and Frame (includes horizontal rail and header assembly) are used with 84" high panels • Laminate surface on door • Locking and non-locking options • Meets ADA requirements	CCDRL42L	left	42	84	36	80	Yes	\$
	CCDRL42N	left	42	84	36	80	No	\$
	CCDRR42L	right	42	84	36	80	Yes	\$
	CCDRR42N	right	42	84	36	80	No	\$

Rolling Screen Door (CCRSR)
In-Place View

DESCRIPTION	PRODUCT NUMBER	Plastic Core Option	Installation Requirements		PRICE
			Panel Opening	Panel Height	
Rolling Screen Door • Provides non-locking visual security • Aluminum frame with choice of fluted plastic core • Acrylic Wheels allow ease of travel across flooring • Must mount to 66" or higher panels and spans across a 42" opening • Frame and mounting brackets are powder coated to match panel trim color	CCWWRD4266CLEAR	Clear	42	66 or taller	\$
	CCWWRD4266OPAL	Opal	42	66 or taller	\$

- The essence of modularity and reconfiguration in today's ever changing office environment
- Assemble and disassemble 'modules' with segmented and stackable panels assembled in any combination, allowing on-module and off-module accessories matching OFG System Finishes
- Accommodates all standard types of cables, easily customized with frame laid management
- Even full-scale renovations are made easier with standardized components letting you order exactly what you need, and re-purpose materials rather than warehousing them
- Doorways are attached at 84" full or half vertical configurations and adjustable (sold separately)
- Recommended Door Installation: Install with the hinge side at a 90 degree corner, 3-way, 4-way or wall mount conditions
- Meets ADA requirements with a 36" door width opening

TO ORDER:

Select the product number and then add the codes for the color finish and laminate surface finish (CCDR only).

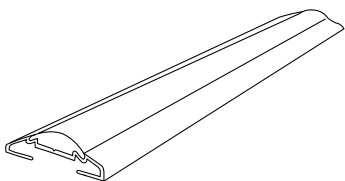
For example, to order a **Crescendo Left Swing Door w/ Lock** (CCDRL42L), w/ **Black Poly Color** (B), and **Biltmore Cherry Laminate** (4031), select

Product Number Laminate Finish
CCDRL42L **B** **4031**
 Poly Color

NOTES:

- Product dimensions are given in approximate inches
- Appearance of product may vary from descriptions
- When ordering Fabric Panels, the higher grade value will determine the price quote
- Power accessories are sold separately
- Vertical posts are sold separately
- Noise Reduction Coefficient is based on the test method ASTM C-423

Panel Additions • Accessories



Base Product (CCDRTH)

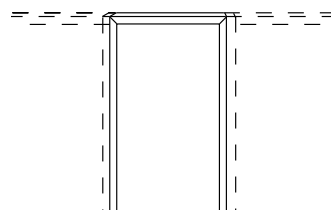
DESCRIPTION	PRODUCT NUMBER	LENGTH	DOOR OPENING	PRICING
Framed Door Threshold	CCDRTH42	42	36	\$
<ul style="list-style-type: none"> Attaches to bottom of door frame Extruded aluminum door threshold with rubber seal strip 				

TO ORDER:

Select the product number and then add the codes for the color finish.

For example, to order a **Crescendo 42" Door Threshold** (CCDRTH42), w/ **Black Poly Color** (B), select

Product Number
CCDRTH42 **B**
 Poly Color

Base Product (CCCOT42)
In-Place View

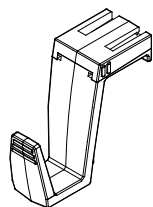
DESCRIPTION	PRODUCT NUMBER	WIDTH	HEIGHT	PRICING
Door Pass Through	CCCOT42	42	84	\$
<ul style="list-style-type: none"> Trim cap to finish panel conditions 				

TO ORDER:

Select the product number and then add the codes for the color finish.

For example, to order a **Crescendo 42" Door Pass Through** (CCCOT42), w/ **Black Poly Color** (B), select

Product Number
CCCOT42 **B**
 Poly Color



Base Product (CCPCHCL)

DESCRIPTION	PRODUCT NUMBER	WIDTH	PRICING
Coat Hook	CCPCHCL	3/4	\$
<ul style="list-style-type: none"> Attaches under the top cap of the panel Supports coats and pictures Available in clear only 			

TO ORDER:

Select the product number.

For example, to order a **Crescendo Clear Coat Hook** (CCPCHCL), select

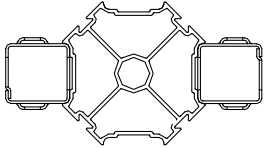
Product Number
CCPCHCL

- The essence of modularity and reconfiguration in today's ever changing office environment*
- Assemble and disassemble 'modules' with segmented and stackable panels assembled in any combination, allowing on-module and off-module accessories matching OFG System Finishes*
- Accommodates all standard types of cables, easily customized with frame laid management*
- Even full-scale renovations are made easier with standardized components letting you order exactly what you need, and re-purpose materials rather than warehousing them*
- No Specifications Available*

NOTES:

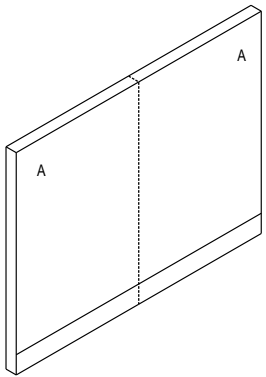
- Product dimensions are given in approximate inches
- Appearance of product may vary from descriptions
- When ordering Fabric Panels, the higher grade value will determine the price quote
- Power accessories are sold separately
- Vertical posts are sold separately
- Noise Reduction Coefficient is based on the test method ASTM C-423

“In-Line” & “L” Intersection Conditions • Overview



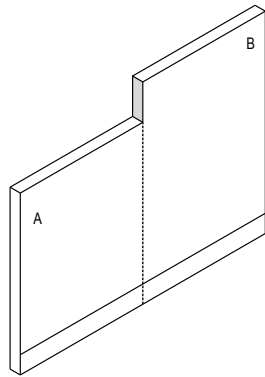
180 Degree 2-Way In-Line

See Products



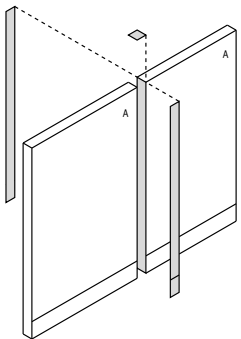
180° 2-Way Same Height
(CCFP)

Pg. 21



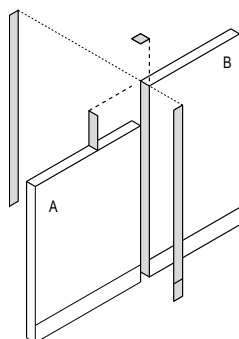
180° 2-Way Different Heights
(CCFPV)

Pg. 22



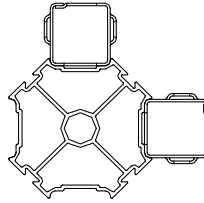
180° 2-Way Spacer Same Height
(CCSP180 & CCSPF180)

Pg. 23



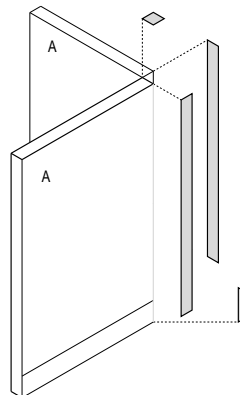
180° 2-Way Spacer Different Heights
(CCSPV180)

Pg. 24



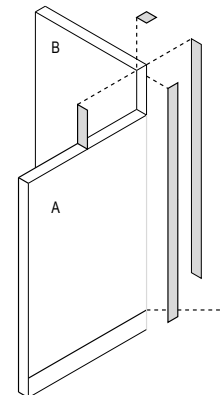
90 Degree 2-Way L-Corner

See Products



90° 2-Way Same Height
(CCC90 & CCCPF90)

Pg. 25



90° 2-Way Different Heights
(CCCPV90 & CCCPVF90)

Pg. 26

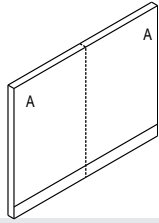
CRESCENDO

- The essence of modularity and reconfiguration in today's ever changing office environment
- Assemble and disassemble 'modules' with segmented and stackable panels assembled in any combination, allowing on-module and off-module accessories matching OFG System Finishes
- Accommodates all standard types of cables, easily customized with frame laid management
- Even full-scale renovations are made easier with standardized components letting you order exactly what you need, and re-purpose materials rather than warehousing them
- Panel-to-panel connectors are universal for simplicity
- In-line connections include a full vertical post shared between two panels and 90 degree intersections include a half-post which bolts into an extruded aluminum connector block
- Open portions of universal connectors can accept universal corner trim
- Top Cap extends the full width of the panel, easily installed with a press fit design, made from rigid PVC with trim color permeating throughout the entire part with textured surface to hide fingerprints
- Universal corner trim is constructed of .080 thick extruded PVC with integral flexible seal with the trim color permeated throughout the part or fabric covered
- Variable Height Universal Trim is constructed the same as Corner Trim with notch to provide clearance for horizontal rail on lower height panel

NOTES:

- Product dimensions are given in approximate inches
- Appearance of product may vary from descriptions
- When ordering Fabric Panels, the higher grade value will determine the price quote
- Power accessories are sold separately
- Vertical posts are sold separately
- Noise Reduction Coefficient is based on the test method ASTM C-423

Intersections • 180° 2-Way



In-Line Two Panels Same Height
Assembled View

180 Degree 2-Way In-Line Connection w/ Panels Same Height

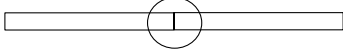
- Includes full post, light shield and adjustable glide

DESCRIPTION	PRODUCT NUMBER	"A" Panel Height	PRICING
	CCFP30	30	\$
	CCFP42	42	\$
	CCFP48	48	\$
	CCFP54	54	\$
	CCFP66	66	\$
	CCFP72	72	\$
	CCFP78	78	\$
	CCFP84	84	\$



Base Product (CCFP)

66" H 66" H



In-Line Two Panels Same Height
Plan View

TO ORDER:

Select the product number and then add the codes for the desired color finish.

For example, to order a **Crescendo 30" Side A 180D, 2-Way, In-Line S/H Intersection (CCFP30)**, w/ **Black Poly Color (B)**, select

Product Number

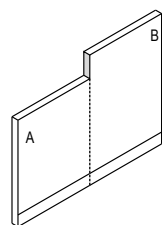
CCFP30

- The essence of modularity and reconfiguration in today's ever changing office environment
- Assemble and disassemble 'modules' with segmented and stackable panels assembled in any combination, allowing on-module and off-module accessories matching OFG System Finishes
- Accommodates all standard types of cables, easily customized with frame laid management
- Even full-scale renovations are made easier with standardized components letting you order exactly what you need, and re-purpose materials rather than warehousing them
- Same Universal Trim as Intersection Conditions
- Panel End Caps made from extruded rigid PVC cover end-of-run cap panels
- In-Line Variable Height Panel End Caps cover vertical posts when in-line panels are of different heights
- Condition Caps (2-way, 3-way and 4-way) cover the gap that exists between panel conditions as 90 degree intersections

NOTES:

- Product dimensions are given in approximate inches
- Appearance of product may vary from descriptions
- When ordering Fabric Panels, the higher grade value will determine the price quote
- Power accessories are sold separately
- Vertical posts are sold separately
- Noise Reduction Coefficient is based on the test method ASTM C-423

Intersections • 180° 2-Way



In-Line Two Panels Different Heights
Assembled View



Base Product (CCFPV)

42" H 66" H



In-Line Two Panels Different Heights
Plan View

180 Degree 2-Way In-Line Connection w/ Panels Change in Height

- Includes full post, bottom cap, end-of-run top cap and adjustable glide
- Also includes non-upholstered height change trim

DESCRIPTION	PRODUCT NUMBER	"A" Panel Height	"B" Panel Height	Height Change	PRICING
	CCFPV3042	30	42	12	\$
	CCFPV3048	30	48	16	\$
	CCFPV3054	30	54	24	\$
	CCFPV3066	30	66	36	\$
	CCFPV3072	30	72	42	\$
	CCFPV3084	30	84	54	\$
	CCFPV4254	42	54	12	\$
	CCFPV4266	42	66	24	\$
	CCFPV4284	42	84	42	\$
	CCFPV5466	54	66	12	\$
	CCFPV5484	54	84	36	\$
	CCFPV6684	66	84	12	\$

- The essence of modularity and reconfiguration in today's ever changing office environment
- Assemble and disassemble 'modules' with segmented and stackable panels assembled in any combination, allowing on-module and off-module accessories matching OFG System Finishes
- Accommodates all standard types of cables, easily customized with frame laid management
- Even full-scale renovations are made easier with standardized components letting you order exactly what you need, and re-purpose materials rather than warehousing them
- Same Universal Trim as Intersection Conditions
- Panel End Caps made from extruded rigid PVC cover end-of-run cap panels
- In-Line Variable Height Panel End Caps cover vertical posts when in-line panels are of different heights
- Condition Caps (2-way, 3-way and 4-way) cover the gap that exists between panel conditions as 90 degree intersections

NOTES:

- Product dimensions are given in approximate inches
- Appearance of product may vary from descriptions
- When ordering Fabric Panels, the higher grade value will determine the price quote
- Power accessories are sold separately
- Vertical posts are sold separately
- Noise Reduction Coefficient is based on the test method ASTM C-423

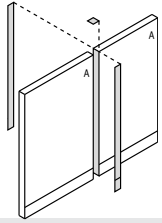
TO ORDER:

Select the product number and then add the codes for the desired color finish.

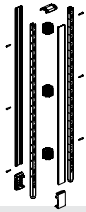
For example, to order a Crescendo 30" Side A and 42" Side B 180D, 2-Way, In-Line D/H Intersection (CCFPV30), w/ Black Poly Color (B), select

Product Number
CCFPV30 B
Poly Color

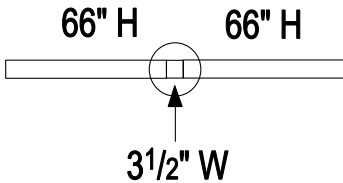
Intersections • 180° 2-Way Spacer



In-Line Two Panels Same Heights
Assembled View



Base Product (CCSP180 & CCSPF180)



In-Line Two Panels Same Heights
Plan View

180 Degree 2-Way In-Line Spacer w/ Panels Same Height Non-upholstered

- Includes 180° top cap, 3-way trim & base, two half posts, hardware, light shield, and adjustable glide
- Also includes two pieces of non-upholstered universal trim

DESCRIPTION	PRODUCT NUMBER	"A" Panel Height	PRICING
	CCSP18030	30	\$
	CCSP18042	42	\$
	CCSP18054	54	\$
	CCSP18066	66	\$
	CCSP18084	84	\$

180 Degree 2-Way In-Line Spacer w/ Panels Same Height Upholstered

- Includes 180° top cap, 3-way trim & base, two half posts, hardware, light shield, and adjustable glide
- Also includes two pieces of upholstered universal trim

DESCRIPTION	PRODUCT NUMBER	"A" Panel Height	Fabric Grade A	Fabric Grade B	Fabric Grade C
	CCSPF18030	30	\$	\$	\$
	CCSPF18042	42	\$	\$	\$
	CCSPF18054	54	\$	\$	\$
	CCSPF18066	66	\$	\$	\$
	CCSPF18084	84	\$	\$	\$

- The essence of modularity and reconfiguration in today's ever changing office environment
- Assemble and disassemble 'modules' with segmented and stackable panels assembled in any combination, allowing on-module and off-module accessories matching OFG System Finishes
- Accommodates all standard types of cables, easily customized with frame laid management
- Even full-scale renovations are made easier with standardized components letting you order exactly what you need, and re-purpose materials rather than warehousing them
- Same Universal Trim as Intersection Conditions
- Panel End Caps made from extruded rigid PVC cover end-of-run cap panels
- In-Line Variable Height Panel End Caps cover vertical posts when in-line panels are of different heights
- Condition Caps (2-way, 3-way and 4-way) cover the gap that exists between panel conditions as 90 degree intersections

NOTES:

- Product dimensions are given in approximate inches
- Appearance of product may vary from descriptions
- When ordering Fabric Panels, the higher grade value will determine the price quote
- Power accessories are sold separately
- Vertical posts are sold separately
- Noise Reduction Coefficient is based on the test method ASTM C-423

TO ORDER:

Select the product number and then add the codes for the desired color finish and fabric selection (excluding CCSP180).

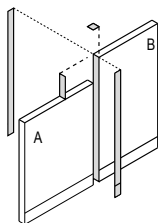
For example, to order a Crescendo Upholstered 30" Side A 180D, 2-Way, Spacer S/H Intersection (CCSPF18030), w/ Black Poly Color (B) and 8068 Gravel Interlude Fabric (8068), select

Product Number
CCSPF18030

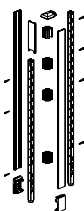
Fabric Selection
B 8068

Poly Color

Intersections • 180° 2-Way Spacer



In-Line Panels Different Heights
Assembled View



Base Product (CCSPV180)

180 Degree 2-Way In-Line Spacer w/ Two Different Panel Heights Non-upholstered

- Includes end top cap, 3-way trim & base, "A" height half post, "B" height half post, light shield, and adjustable glide
- Also includes one upholstered universal trim and one non-upholstered height change trim

DESCRIPTION	PRODUCT NUMBER	"A" Panel Height	"B" Panel Height	Height Difference	PRICING
	CCSPV1803042	30	42	12	\$
	CCSPV1803054	30	54	24	\$
	CCSPV1803066	30	66	36	\$
	CCSPV1803084	30	84	54	\$
	CCSPV1804254	42	54	12	\$
	CCSPV1804266	42	66	24	\$
	CCSPV1804284	42	84	42	\$
	CCSPV1805466	54	66	12	\$
	CCSPV1805484	54	84	30	\$
	CCSPV1806684	66	84	18	\$

- The essence of modularity and reconfiguration in today's ever changing office environment
- Assemble and disassemble 'modules' with segmented and stackable panels assembled in any combination, allowing on-module and off-module accessories matching OFG System Finishes
- Accommodates all standard types of cables, easily customized with frame laid management
- Even full-scale renovations are made easier with standardized components letting you order exactly what you need, and re-purpose materials rather than warehousing them
- Same Universal Trim as Intersection Conditions
- Panel End Caps made from extruded rigid PVC cover end-of-run cap panels
- In-Line Variable Height Panel End Caps cover vertical posts when in-line panels are of different heights
- Condition Caps (2-way, 3-way and 4-way) cover the gap that exists between panel conditions as 90 degree intersections

NOTES:

- Product dimensions are given in approximate inches
- Appearance of product may vary from descriptions
- When ordering Fabric Panels, the higher grade value will determine the price quote
- Power accessories are sold separately
- Vertical posts are sold separately
- Noise Reduction Coefficient is based on the test method ASTM C-423

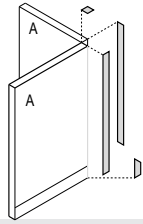
TO ORDER:

Select the product number and then add the codes for the desired color finish and fabric selection (excluding CCSPV180).

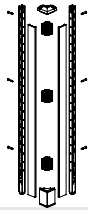
For example, to order a **Crescendo Upholstered 30" Side A and 42" Side B 180D, 2-Way, Spacer S/H Intersection (CCSPVF1803042)**, w/ **Black Poly Color (B)** and **8068 Gravel Interlude Fabric (8068)**, select

Product Number
CCSPVF1803042 **B**
Poly Color

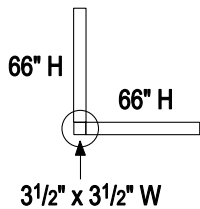
Intersections • 90° 2-Way “L” Corner



“L” Corner Panels Same Height
Assembled View



Base Product (CCSP90 & CCSPF90)



“L” Corner Panels Same Height
Plan View

DESCRIPTION	PRODUCT NUMBER	"A" Panel Height	PRICING
90 Degree 2-Way “L” Corner w/ Panels Same Height Non-upholstered	CCCP9030	30	\$
	CCCP9042	42	\$
	CCCP9048	48	\$
	CCCP9054	54	\$
	CCCP9066	66	\$
	CCCP9084	84	\$

- Includes 90° top cap, 90° corner base trim, two half posts
- Also includes two pieces of non-upholstered universal trim

DESCRIPTION	PRODUCT NUMBER	"A" Panel Height	Fabric Grade A	Fabric Grade B	Fabric Grade C
90 Degree 2-Way “L” Corner Both Panels Same Height Upholstered	CCCPF9030	30	\$	\$	\$
	CCCPF9042	42	\$	\$	\$
	CCCPF9048	48	\$	\$	\$
	CCCPF9054	54	\$	\$	\$
	CCCPF9066	66	\$	\$	\$
	CCCPF9072	72	\$	\$	\$
	CCCPF9078	78	\$	\$	\$
	CCCPF9084	84	\$	\$	\$

- Includes 90° top cap, 90° corner base trim, two half posts
- Also includes two pieces of upholstered universal trim

- The essence of modularity and reconfiguration in today's ever changing office environment
- Assemble and disassemble 'modules' with segmented and stackable panels assembled in any combination, allowing on-module and off-module accessories matching OFG System Finishes
- Accommodates all standard types of cables, easily customized with frame laid management
- Even full-scale renovations are made easier with standardized components letting you order exactly what you need, and re-purpose materials rather than warehousing them
- Same Universal Trim as Intersection Conditions
- Panel End Caps made from extruded rigid PVC cover end-of-run cap panels
- In-Line Variable Height Panel End Caps cover vertical posts when in-line panels are of different heights
- Condition Caps (2-way, 3-way and 4-way) cover the gap that exists between panel conditions as 90 degree intersections

TO ORDER CCCP90:

Select the product number and then add the codes for the desired color finish and fabric selection.

For example, to order a **Crescendo Upholstered 30" Side A 90D, 2-Way, Spacer S/H Intersection** (CCSP9030), w/ **Black Poly Color** (B) and **8068 Gravel Interlude Fabric** (8068), select

Product Number
CCCSPF9030 **B**
 Poly Color

TO ORDER CCCPF90:

Select the product number and then add the codes for the desired color finish and fabric selection.

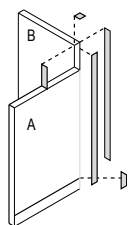
For example, to order a **Crescendo Upholstered 30" Side A 90D, 2-Way, Spacer S/H Intersection** (CCSPF9030), w/ **Black Poly Color** (B) and **8068 Gravel Interlude Fabric** (8068), select

Product Number Fabric Selection
CCCSPF9030 **B** **8068**
 Poly Color

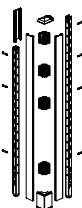
NOTES:

- Product dimensions are given in approximate inches
- Appearance of product may vary from descriptions
- When ordering Fabric Panels, the higher grade value will determine the price quote
- Power accessories are sold separately
- Vertical posts are sold separately
- Noise Reduction Coefficient is based on the test method ASTM C-423

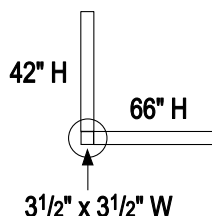
Intersections • 90° 2-Way Other Conditions



"L" Corner Panels Different Height
Assembled View



Base Product (CCSPV90)



"L" Corner Panels Different Heights
Plan View

DESCRIPTION	PRODUCT NUMBER	"A" Panel Height	"B" Panel Height	Height Difference	PRICING
90 Degree 2-Way "L" Corner w/ Two Different Panel Heights Non-upholstered	CCCPV903042	30	42	12	\$
	CCCPV903054	30	54	24	\$
	CCCPV903066	30	66	36	\$
	CCCPV903084	30	84	54	\$
	CCCPV904254	42	54	12	\$
	CCCPV904266	42	66	24	\$
	CCCPV904284	42	84	42	\$
	CCCPV905466	54	66	12	\$
	CCCPV905484	54	84	30	\$
	CCCPV906684	66	84	18	\$

- Includes end top cap, 3-way trim & base, "A" height half post, "B" height half post, light shield, and adjustable glide
- Also includes two pieces of non-upholstered universal trim

DESCRIPTION	PRODUCT NUMBER	"A" Panel Height	"B" Panel Height	Height Difference	Fabric Grade A	Fabric Grade B	Fabric Grade C
90 Degree 2-Way In-Line Spacer Two Different Heights Upholstered	CCCPVF903042	30	42	12	\$	\$	\$
	CCCPVF903054	30	54	24	\$	\$	\$
	CCCPVF903066	30	66	36	\$	\$	\$
	CCCPVF903084	30	84	54	\$	\$	\$
	CCCPVF904254	42	54	12	\$	\$	\$
	CCCPVF904266	42	66	24	\$	\$	\$
	CCCPVF904284	42	84	42	\$	\$	\$
	CCCPVF905466	54	66	12	\$	\$	\$
	CCCPVF905484	54	84	30	\$	\$	\$
	CCCPVF906684	66	84	18	\$	\$	\$

- Includes end top cap, 3-way trim & base, "A" height half post, "B" height half post, light shield, and adjustable glide
- Also includes two pieces of upholstered universal trim and one upholstered height change trim

- The essence of modularity and reconfiguration in today's ever changing office environment
- Assemble and disassemble 'modules' with segmented and stackable panels assembled in any combination, allowing on-module and off-module accessories matching OFG System Finishes
- Accommodates all standard types of cables, easily customized with frame laid management
- Even full-scale renovations are made easier with standardized components letting you order exactly what you need, and re-purpose materials rather than warehousing them
- Same Universal Trim as Intersection Conditions
- Panel End Caps made from extruded rigid PVC cover end-of-run cap panels
- In-Line Variable Height Panel End Caps cover vertical posts when in-line panels are of different heights
- Condition Caps (2-way, 3-way and 4-way) cover the gap that exists between panel conditions as 90 degree intersections

NOTES:

- Product dimensions are given in approximate inches
- Appearance of product may vary from descriptions
- When ordering Fabric Panels, the higher grade value will determine the price quote
- Power accessories are sold separately
- Vertical posts are sold separately
- Noise Reduction Coefficient is based on the test method ASTM C-423

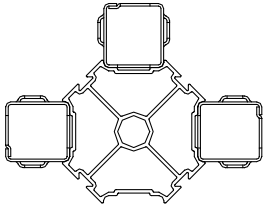
TO ORDER:

Select the product number and then add the codes for the desired color finish and fabric selection (excluding CCCPV90).

For example, to order a Crescendo Upholstered 30" Side A and 42" Side B 90D, 2-Way, Spacer S/H Intersection (CCCPVF903042), w/ Black Poly Color (B) and 8068 Gravel Interlude Fabric (8068), select

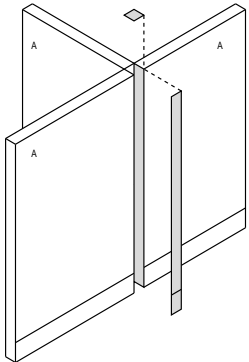
Product Number Fabric Selection
CCCPVF903042 **B** **8068**
 Poly Color

"T" & "X" Intersection Conditions • Overview



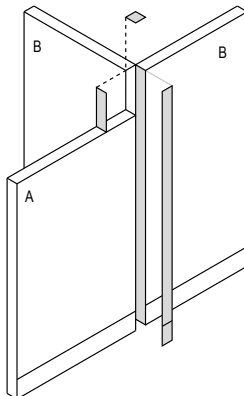
3-Way "T"

See Products



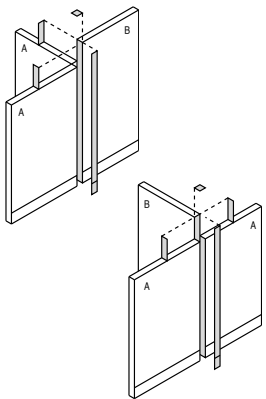
3-Way w/ 3-Way Cap Same Height
(CCTP3W or CCTPF3W)

Pg. 28



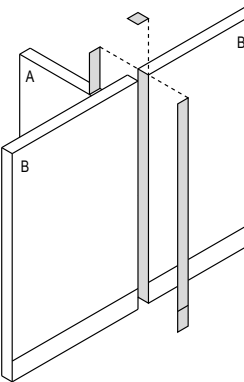
3-Way 90° Top Cap Different
Heights (CCTPV90 or CCTPVF90)

Pg. 29



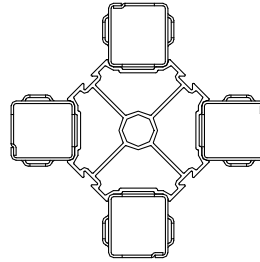
3-Way w/ Dead End Different
Heights (CCTPV1W & CCTPVF1W)

Pg. 30



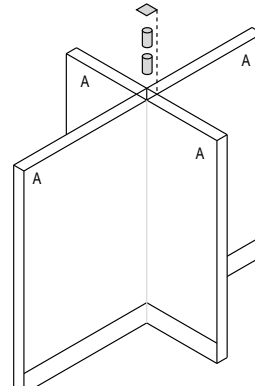
3-Way 180° Top Cap Different
Heights (CCTPV180 or CCTPVF180)

Pg. 31



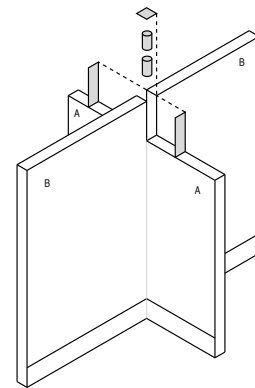
4-Way "X"

See Products



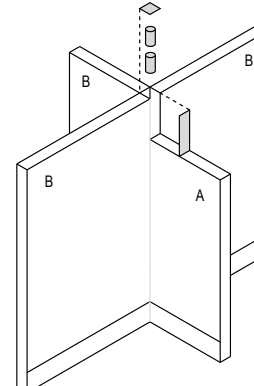
4-Way with Top Cap Same Height
(CCXP4W)

Pg. 32



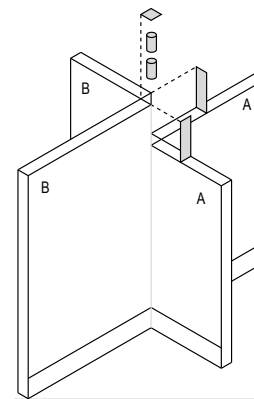
4-Way 180° Top Cap Different
Heights (CCXPV180 or CCXPVF180)

Pg. 34



4-Way with Top Cap Different
Heights (CCXPV3W or CCXPVF3W)

Pg. 33



4-Way 90° Top Cap Different
Heights (CCXPV90 or CCXPVF90)

Pg. 35

CRESCENDO

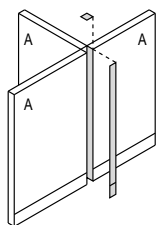
- The essence of modularity and reconfiguration in today's ever changing office environment
- Assemble and disassemble 'modules' with segmented and stackable panels assembled in any combination, allowing on-module and off-module accessories matching OFG System Finishes
- Accommodates all standard types of cables, easily customized with frame laid management
- Even full-scale renovations are made easier with standardized components letting you order exactly what you need, and re-purpose materials rather than warehousing them
- Panel-to-panel connectors are universal for simplicity
- In-line connections include a full vertical post shared between two panels and 90 degree intersections include a half-post which bolts into an extruded aluminum connector block
- Open portions of universal connectors can accept universal corner trim
- Top Cap extends the full width of the panel, easily installed with a press fit design, made from rigid PVC with trim color permeating throughout the entire part with textured surface to hide fingerprints
- Universal corner trim is constructed of .080 thick extruded PVC with integral flexible seal with the trim color permeated throughout the part or fabric covered
- Variable Height Universal Trim is constructed the same as Corner Trim with notch to provide clearance for horizontal rail on lower height panel

NOTES:

- Product dimensions are given in approximate inches
- Appearance of product may vary from descriptions
- When ordering Fabric Panels, the higher grade value will determine the price quote
- Power accessories are sold separately
- Vertical posts are sold separately
- Noise Reduction Coefficient is based on the test method ASTM C-423



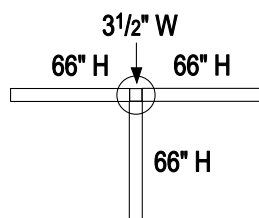
Intersections • "T" 3-Way



"T" Panels Same Height
Assembled View



Base Product (CCTP3W & CCTPF3W)



"T" Panels Same Height
Plan View

"T" 3-Way w/ Same Panel Heights Non-upholstered

- Includes 3-way top cap, base trim, three half-post, and adjustable glide
- Also includes one piece of non-upholstered universal trim

DESCRIPTION	PRODUCT NUMBER	"A" Panel Height	PRICING
	CCTP3W30	30	\$
	CCTP3W42	42	\$
	CCTP3W48	48	\$
	CCTP3W54	54	\$
	CCTP3W66	66	\$
	CCTP3W84	84	\$

"T" 3-Way w/ Same Panel Heights Upholstered

- Includes 3-way top cap, base trim, three half post, and adjustable glide
- Also includes one piece upholstered universal trim

DESCRIPTION	PRODUCT NUMBER	"A" Panel Height	Fabric Grade A	Fabric Grade B	Fabric Grade C
	CCTPF3W30	30	\$	\$	\$
	CCTPF3W42	42	\$	\$	\$
	CCTPF3W48	48	\$	\$	\$
	CCTPF3W54	54	\$	\$	\$
	CCTPF3W66	66	\$	\$	\$
	CCTPF3W72	72	\$	\$	\$
	CCTPF3W78	78	\$	\$	\$
	CCTPF3W84	84	\$	\$	\$

- The essence of modularity and reconfiguration in today's ever changing office environment
- Assemble and disassemble 'modules' with segmented and stackable panels assembled in any combination, allowing on-module and off-module accessories matching OFG System Finishes
- Accommodates all standard types of cables, easily customized with frame laid management
- Even full-scale renovations are made easier with standardized components letting you order exactly what you need, and re-purpose materials rather than warehousing them
- Same Universal Trim as Intersection Conditions
- Panel End Caps made from extruded rigid PVC cover end-of-run cap panels
- In-Line Variable Height Panel End Caps cover vertical posts when in-line panels are of different heights
- Condition Caps (2-way, 3-way and 4-way) cover the gap that exists between panel conditions as 90 degree intersections

NOTES:

- Product dimensions are given in approximate inches
- Appearance of product may vary from descriptions
- When ordering Fabric Panels, the higher grade value will determine the price quote
- Power accessories are sold separately
- Vertical posts are sold separately
- Noise Reduction Coefficient is based on the test method ASTM C-423

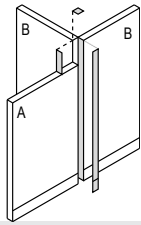
TO ORDER:

Select the product number and then add the codes for the desired color finish and fabric selection (excluding CCTP3W).

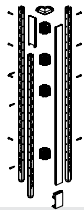
For example, to order a **Crescendo Upholstered 30" Side A 3-Way S/H Intersection (CCTPF3W30)**, w/ **Black Poly Color (B)**, **8068 Gravel Interlude Fabric (8068)** and **8066 Pewter Interlude Fabric Side 2 (8066S2)**, select

Product Number	Fabric Side 1
CCTPF3W30	B 8068
	Poly Color

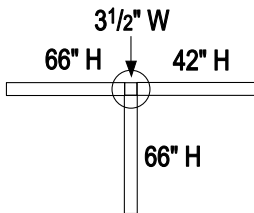
Intersections • "T" 3-Way



"T" Panels 90 Degree, Different Heights
Assembled View



Base Product (CCTP3W & CCTPF3W)



"T" Panels 90 Degree, Different Heights
Plan View

DESCRIPTION	PRODUCT NUMBER	"A" Panel Height	"B" Panel Height	Height Difference	PRICING
"T" 3-Way 90 Degree w/ Different Panel Heights Non-upholstered	CCTPV903042	30	42	12	\$
	CCTPV903054	30	54	24	\$
	CCTPV903066	30	66	36	\$
	CCTPV903084	30	84	54	\$
	CCTPV904254	42	54	12	\$
	CCTPV904266	42	66	24	\$
	CCTPV904284	42	84	42	\$
	CCTPV905466	54	66	12	\$
	CCTPV905484	54	84	30	\$
	CCTPV906684	66	84	18	\$

- Includes 90 degree top cap, 3-way base trim, one side "A" height half-post, two side "B" height half-post, and adjustable glide
- Also includes one piece of non-upholstered height change trim and one piece of non-upholstered universal trim

DESCRIPTION	PRODUCT NUMBER	"A" Panel Height	"B" Panel Height	Height Difference	Fabric Grade A	Fabric Grade B	Fabric Grade C
"T" 3-Way 90 Degree w/ Different Panel Heights Upholstered	CCTPVF903042	30	42	12	\$	\$	\$
	CCTPVF903054	30	54	24	\$	\$	\$
	CCTPVF903066	30	66	36	\$	\$	\$
	CCTPVF903084	30	84	54	\$	\$	\$
	CCTPVF904254	42	54	12	\$	\$	\$
	CCTPVF904266	42	66	24	\$	\$	\$
	CCTPVF904284	42	84	42	\$	\$	\$
	CCTPVF905466	54	66	12	\$	\$	\$
	CCTPVF905484	54	84	30	\$	\$	\$
	CCTPVF906684	66	84	18	\$	\$	\$

- Includes 90 degree top cap, 3-way base trim, one side "A" height half-post, two side "B" height half-post, and adjustable glide
- Also includes one piece of upholstered height change trim and one piece of upholstered universal trim

- The essence of modularity and reconfiguration in today's ever changing office environment
- Assemble and disassemble 'modules' with segmented and stackable panels assembled in any combination, allowing on-module and off-module accessories matching OFG System Finishes
- Accommodates all standard types of cables, easily customized with frame laid management
- Even full-scale renovations are made easier with standardized components letting you order exactly what you need, and re-purpose materials rather than warehousing them
- Same Universal Trim as Intersection Conditions
- Panel End Caps made from extruded rigid PVC cover end-of-run cap panels
- In-Line Variable Height Panel End Caps cover vertical posts when in-line panels are of different heights
- Condition Caps (2-way, 3-way and 4-way) cover the gap that exists between panel conditions as 90 degree intersections

NOTES:

- Product dimensions are given in approximate inches
- Appearance of product may vary from descriptions
- When ordering Fabric Panels, the higher grade value will determine the price quote
- Power accessories are sold separately
- Vertical posts are sold separately
- Noise Reduction Coefficient is based on the test method ASTM C-423

TO ORDER:

Select the product number and then add the codes for the desired color finish and fabric selection (excluding CCTPV90).

For example, to order a Crescendo Upholstered 30" Side A and 42" Side B 90D, 3-Way, D/H Intersection (CCTPVF903042), w/ Black Poly Color (B) and 8068 Gravel Interlude Fabric (8068), select

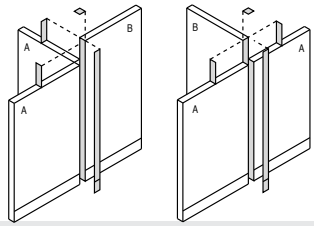
Product Number
CCTPVF903042

Fabric Side 1
B

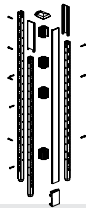
Poly Color
8068

Fabric Side 2
8068S2

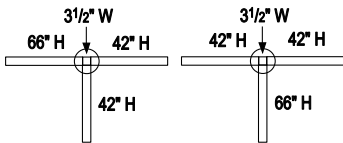
Intersections • "T" 3-Way



"T" Panels Dead End, Different Heights Assembled View



Base Product (CCTPV1W & CCTPVF1W)



"T" Panels Dead End, Different Heights Plan View

"T" 3-Way Dead End w/ Different Panel Heights Non-upholstered

- Includes dead end cap, 3-way base trim, two side "A" height half-post, one side "B" height half-post, and adjustable glide
- Also includes two piece of non-upholstered height change trim and one piece of non-upholstered universal trim

DESCRIPTION	PRODUCT NUMBER	"A" Panel Height	"B" Panel Height	Height Difference	PRICING
	CCTPV1W3042	30	42	12	\$
	CCTPV1W3054	30	54	24	\$
	CCTPV1W3066	30	66	36	\$
	CCTPV1W3084	30	84	54	\$
	CCTPV1W4254	42	54	12	\$
	CCTPV1W4266	42	66	24	\$
	CCTPV1W4284	42	84	42	\$
	CCTPV1W5466	54	66	12	\$
	CCTPV1W5484	54	84	30	\$
	CCTPV1W6684	66	84	18	\$

"T" 3-Way Dead End w/ Different Panel Heights Upholstered

- Includes dead end cap, 3-way base trim, two side "A" height half-post, one side "B" height half-post, and adjustable glide
- Also includes two piece of upholstered height change trim and one piece of upholstered universal trim

DESCRIPTION	PRODUCT NUMBER	"A" Panel Height	"B" Panel Height	Height Difference	Fabric Grade A	Fabric Grade B	Fabric Grade C
	CCTPVF1W3042	30	42	12	\$	\$	\$
	CCTPVF1W3054	30	54	24	\$	\$	\$
	CCTPVF1W3066	30	66	36	\$	\$	\$
	CCTPVF1W3084	30	84	54	\$	\$	\$
	CCTPVF1W4254	42	54	12	\$	\$	\$
	CCTPVF1W4266	42	66	24	\$	\$	\$
	CCTPVF1W4284	42	84	42	\$	\$	\$
	CCTPVF1W5466	54	66	12	\$	\$	\$
	CCTPVF1W5484	54	84	30	\$	\$	\$
	CCTPVF1W6684	66	84	18	\$	\$	\$

- The essence of modularity and reconfiguration in today's ever changing office environment
- Assemble and disassemble 'modules' with segmented and stackable panels assembled in any combination, allowing on-module and off-module accessories matching OFG System Finishes
- Accommodates all standard types of cables, easily customized with frame laid management
- Even full-scale renovations are made easier with standardized components letting you order exactly what you need, and re-purpose materials rather than warehousing them
- Same Universal Trim as Intersection Conditions
- Panel End Caps made from extruded rigid PVC cover end-of-run cap panels
- In-Line Variable Height Panel End Caps cover vertical posts when in-line panels are of different heights
- Condition Caps (2-way, 3-way and 4-way) cover the gap that exists between panel conditions as 90 degree intersections

NOTES:

- Product dimensions are given in approximate inches
- Appearance of product may vary from descriptions
- When ordering Fabric Panels, the higher grade value will determine the price quote
- Power accessories are sold separately
- Vertical posts are sold separately
- Noise Reduction Coefficient is based on the test method ASTM C-423

TO ORDER:

Select the product number and then add the codes for the desired color finish and fabric selection (excluding CCTPV1W).

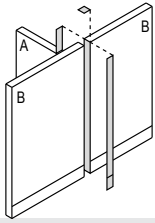
For example, to order a Crescendo Upholstered 30" Side A and 42" Side B, 3-Way, Dead End D/H Intersection (CCTPVF1W3042), w/ Black Poly Color (B) and 8068 Gravel Interlude Fabric (8068), select

Product Number
CCTPVF1W3042

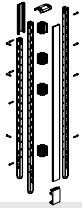
Fabric Side 1
B

Poly Color
8068

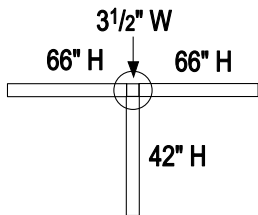
Intersections • "T" 3-Way



"T" Panels 180 Degree, Different Heights
Assembled View



Base Product (CCTPV180 & CCTPVF180)



"T" Panels 180 Degree, Different Heights
Plan View

DESCRIPTION	PRODUCT NUMBER	"A" Panel Height	"B" Panel Height	Height Difference	PRICING
"T" 3-Way 180 Degree w/ Different Panel Heights Non-upholstered	CCTPV1803042	30	42	12	\$
	CCTPV1803054	30	54	24	\$
	CCTPV1803066	30	66	36	\$
	CCTPV1803084	30	84	54	\$
	CCTPV1804254	42	54	12	\$
	CCTPV1804266	42	66	24	\$
	CCTPV1804284	42	84	42	\$
	CCTPV1805466	54	66	12	\$
	CCTPV1805484	54	84	30	\$
	CCTPV1806684	66	84	18	\$

- Includes 180 degree top cap, 3-way base trim, one side "A" height half-post, two side "B" height half-post, and adjustable glide
- Also includes one piece of non-upholstered height change trim and one piece of non-upholstered universal trim

DESCRIPTION	PRODUCT NUMBER	"A" Panel Height	"B" Panel Height	Height Difference	Fabric Grade A	Fabric Grade B	Fabric Grade C
"T" 3-Way 180 Degree w/ Different Panel Heights Upholstered	CCTPVF1803042	30	42	12	\$	\$	\$
	CCTPVF1803054	30	54	24	\$	\$	\$
	CCTPVF1803066	30	66	36	\$	\$	\$
	CCTPVF1803084	30	84	54	\$	\$	\$
	CCTPVF1804254	42	54	12	\$	\$	\$
	CCTPVF1804266	42	66	24	\$	\$	\$
	CCTPVF1804284	42	84	42	\$	\$	\$
	CCTPVF1805466	54	66	12	\$	\$	\$
	CCTPVF1805484	54	84	30	\$	\$	\$
	CCTPVF1806684	66	84	18	\$	\$	\$

- Includes 180 degree top cap, 3-way base trim, two side "A" height half-post, one side "B" height half-post, and adjustable glide
- Also includes one piece of upholstered height change trim and one piece of upholstered universal trim

- The essence of modularity and reconfiguration in today's ever changing office environment
- Assemble and disassemble 'modules' with segmented and stackable panels assembled in any combination, allowing on-module and off-module accessories matching OFG System Finishes
- Accommodates all standard types of cables, easily customized with frame laid management
- Even full-scale renovations are made easier with standardized components letting you order exactly what you need, and re-purpose materials rather than warehousing them
- Same Universal Trim as Intersection Conditions
- Panel End Caps made from extruded rigid PVC cover end-of-run cap panels
- In-Line Variable Height Panel End Caps cover vertical posts when in-line panels are of different heights
- Condition Caps (2-way, 3-way and 4-way) cover the gap that exists between panel conditions as 90 degree intersections

NOTES:

- Product dimensions are given in approximate inches
- Appearance of product may vary from descriptions
- When ordering Fabric Panels, the higher grade value will determine the price quote
- Power accessories are sold separately
- Vertical posts are sold separately
- Noise Reduction Coefficient is based on the test method ASTM C-423

TO ORDER:

Select the product number and then add the codes for the desired color finish and fabric selection (excluding CCTPV180).

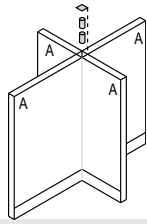
For example, to order a Crescendo Upholstered 30" Side A and 42" Side B 180D, 3-Way, D/H Intersection (CCTPVF1803042), w/ Black Poly Color (B) and 8068 Gravel Interlude Fabric (8068), select

Product Number
CCTPVF1803042

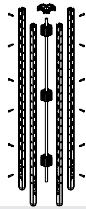
Fabric Side 1
B

Poly Color
8068

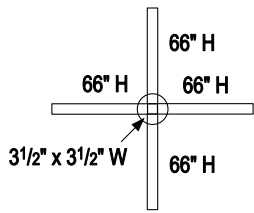
Intersections • "X" 4-Way



"X" Panels Same Height
Assembled View



Base Product (CCXP4W & CCTPF3W)



"X" Panels Same Height
Plan View

DESCRIPTION	PRODUCT NUMBER	"A" Panel Height	PRICING
"X" 4-Way w/ Same Panel Heights Non-upholstered	CCXP4W30	30	\$
	CCXP4W42	42	\$
	CCXP4W48	48	\$
	CCXP4W54	54	\$
	CCXP4W66	66	\$
	CCXP4W84	84	\$

- Includes 4-way top cap, 4-way light block, four half half post, and adjustable glide

- The essence of modularity and reconfiguration in today's ever changing office environment
- Assemble and disassemble 'modules' with segmented and stackable panels assembled in any combination, allowing on-module and off-module accessories matching OFG System Finishes
- Accommodates all standard types of cables, easily customized with frame laid management
- Even full-scale renovations are made easier with standardized components letting you order exactly what you need, and re-purpose materials rather than warehousing them
- Same Universal Trim as Intersection Conditions
- Panel End Caps made from extruded rigid PVC cover end-of-run cap panels
- In-Line Variable Height Panel End Caps cover vertical posts when in-line panels are of different heights
- Condition Caps (2-way, 3-way and 4-way) cover the gap that exists between panel conditions as 90 degree intersections

NOTES:

- Product dimensions are given in approximate inches
- Appearance of product may vary from descriptions
- When ordering Fabric Panels, the higher grade value will determine the price quote
- Power accessories are sold separately
- Vertical posts are sold separately
- Noise Reduction Coefficient is based on the test method ASTM C-423

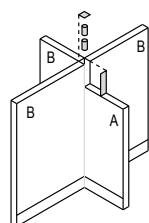
TO ORDER:

Select the product number and then add the codes for the desired color finish.

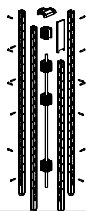
For example, to order a **Crescendo Upholstered 30" Side A 4-Way S/H Intersection (CCXP4W30)**, w/ **Black Poly Color (B)**, select

Product Number
CCXP4W30 **B**
 Poly Color

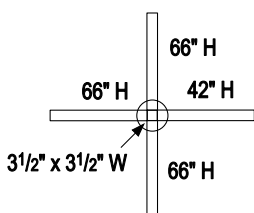
Intersections • "X" 4-Way



"X" Panels Dead End, Different Heights Assembled View



Base Product (CCXPV3W & CCXPVF3W)



"X" Panels Dead End, Different Heights Plan View

DESCRIPTION	PRODUCT NUMBER	"A" Panel Height	"B" Panel Height	Height Difference	PRICING
"X" 4-Way Dead End w/ Different Panel Heights Non-upholstered	CCXPV3W3042	30	42	12	\$
	CCXPV3W3048	30	48	18	\$
	CCXPV3W3054	30	54	24	\$
	CCXPV3W3066	30	66	36	\$
	CCXPV3W3084	30	84	54	\$
	CCXPV3W4254	42	54	12	\$
	CCXPV3W4266	42	66	24	\$
	CCXPV3W4284	42	84	42	\$
	CCXPV3W5466	54	66	12	\$
	CCXPV3W5484	54	84	30	\$
	CCXPV3W6684	66	84	18	\$

- Includes 3-way top cap, 4-way light block, one side "A" height half-post, three side "B" height half-post, and adjustable glide
- Also includes one piece of non-upholstered universal trim

DESCRIPTION	PRODUCT NUMBER	"A" Panel Height	"B" Panel Height	Height Difference	Fabric Grade A	Fabric Grade B	Fabric Grade C
"T" 4-Way Dead End w/ Different Panel Heights Upholstered	CCXPVF3W3042	30	42	12	\$	\$	\$
	CCXPVF3W3054	30	54	24	\$	\$	\$
	CCXPVF3W3066	30	66	36	\$	\$	\$
	CCXPVF3W3084	30	84	54	\$	\$	\$
	CCXPVF3W4254	42	54	12	\$	\$	\$
	CCXPVF3W4266	42	66	24	\$	\$	\$
	CCXPVF3W4284	42	84	42	\$	\$	\$
	CCXPVF3W5466	54	66	12	\$	\$	\$
	CCXPVF3W5484	54	84	30	\$	\$	\$
	CCXPVF3W6684	66	84	18	\$	\$	\$

- Includes 3-way top cap, 4-way light block, one side "A" height half-post, three side "B" height half-post, and adjustable glide
- Also includes one piece of upholstered height change trim

- The essence of modularity and reconfiguration in today's ever changing office environment
- Assemble and disassemble 'modules' with segmented and stackable panels assembled in any combination, allowing on-module and off-module accessories matching OFG System Finishes
- Accommodates all standard types of cables, easily customized with frame laid management
- Even full-scale renovations are made easier with standardized components letting you order exactly what you need, and re-purpose materials rather than warehousing them
- Same Universal Trim as Intersection Conditions
- Panel End Caps made from extruded rigid PVC cover end-of-run cap panels
- In-Line Variable Height Panel End Caps cover vertical posts when in-line panels are of different heights
- Condition Caps (2-way, 3-way and 4-way) cover the gap that exists between panel conditions as 90 degree intersections

NOTES:

- Product dimensions are given in approximate inches
- Appearance of product may vary from descriptions
- When ordering Fabric Panels, the higher grade value will determine the price quote
- Power accessories are sold separately
- Vertical posts are sold separately
- Noise Reduction Coefficient is based on the test method ASTM C-423

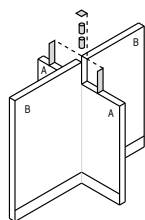
TO ORDER:

Select the product number and then add the codes for the desired color finish and fabric selection (excluding CCXPV3W).

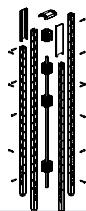
For example, to order a Crescendo Upholstered 30" Side A and 42" Side B, 3-Way, Dead End D/H Intersection (CCXPVF3W3042), w/ Black Poly Color (B) and 8068 Gravel Interlude Fabric (8068), select

Product Number
CCXPVF3W3042
 Fabric Side 1
B
8068
 Poly Color

Intersections • "X" 4-Way



"X" Panels 180 Degree, Different Heights
Assembled View



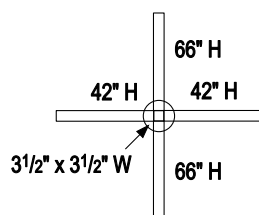
Base Product (CCXPV180 & CCXPVF180)

DESCRIPTION	PRODUCT NUMBER	"A" Panel Height	"B" Panel Height	Height Difference	PRICING
"X" 4-Way 180 Degree w/ Different Panel Heights Non-upholstered	CCXPV1803042	30	42	12	\$
	CCXPV1803054	30	54	24	\$
	CCXPV1803066	30	66	36	\$
	CCXPV1803084	30	84	54	\$
	CCXPV1804254	42	54	12	\$
	CCXPV1804266	42	66	24	\$
	CCXPV1804284	42	84	42	\$
	CCXPV1805466	54	66	12	\$
	CCXPV1805484	54	84	30	\$
	CCXPV1806684	66	84	18	\$

- Includes 180 degree top cap, 4-way light block, two side "A" height half-post, two side "B" height half-post, and adjustable glide
- Also includes two pieces of non-upholstered height change trim

DESCRIPTION	PRODUCT NUMBER	"A" Panel Height	"B" Panel Height	Height Difference	Fabric Grade A	Fabric Grade B	Fabric Grade C
"T" 4-Way 180 Degree w/ Different Panel Heights Upholstered	CCXPVF1803042	30	42	12	\$	\$	\$
	CCXPVF1803054	30	54	24	\$	\$	\$
	CCXPVF1803066	30	66	36	\$	\$	\$
	CCXPVF1803084	30	84	54	\$	\$	\$
	CCXPVF1804254	42	54	12	\$	\$	\$
	CCXPVF1804266	42	66	24	\$	\$	\$
	CCXPVF1804284	42	84	42	\$	\$	\$
	CCXPVF1805466	54	66	12	\$	\$	\$
	CCXPVF1805484	54	84	30	\$	\$	\$
	CCXPVF1806684	66	84	18	\$	\$	\$

- Includes 180 degree top cap, 4-way light block, two side "a" height half-post, two side "b" height half-post, and adjustable glide
- Also includes two pieces of upholstered height change trim



"X" Panels 180 Degree, Different Heights
Plan View

- The essence of modularity and reconfiguration in today's ever changing office environment
- Assemble and disassemble 'modules' with segmented and stackable panels assembled in any combination, allowing on-module and off-module accessories matching OFG System Finishes
- Accommodates all standard types of cables, easily customized with frame laid management
- Even full-scale renovations are made easier with standardized components letting you order exactly what you need, and re-purpose materials rather than warehousing them
- Same Universal Trim as Intersection Conditions
- Panel End Caps made from extruded rigid PVC cover end-of-run cap panels
- In-Line Variable Height Panel End Caps cover vertical posts when in-line panels are of different heights
- Condition Caps (2-way, 3-way and 4-way) cover the gap that exists between panel conditions as 90 degree intersections

NOTES:

- Product dimensions are given in approximate inches
- Appearance of product may vary from descriptions
- When ordering Fabric Panels, the higher grade value will determine the price quote
- Power accessories are sold separately
- Vertical posts are sold separately
- Noise Reduction Coefficient is based on the test method ASTM C-423

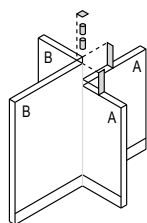
TO ORDER:

Select the product number and then add the codes for the desired color finish and fabric selection (excluding CCXPV180).

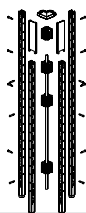
For example, to order a Crescendo Upholstered 30" Side A and 42" Side B 180D, 4-Way, D/H Intersection (CCXPVF1803042), w/ Black Poly Color (B) and 8068 Gravel Interlude Fabric (8068), select

Product Number Fabric Selection
CCXPVF1803042 **B** **8068**
 Poly Color

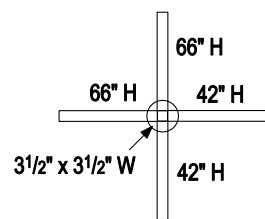
Intersections • "X" 4-Way



"X" Panels 90 Degree, Different Heights
Assembled View



Base Product (CCXPV90 & CCXPVF90)



"X" Panels 90 Degree, Different Heights
Plan View

DESCRIPTION	PRODUCT NUMBER	"A" Panel Height	"B" Panel Height	Height Difference	PRICING
"X" 4-Way 90 Degree w/ Different Panel Heights Non-upholstered	CCXPV903042	30	42	12	\$
	CCXPV903054	30	54	24	\$
	CCXPV903066	30	66	36	\$
	CCXPV903084	30	84	54	\$
	CCXPV904254	42	54	12	\$
	CCXPV904266	42	66	24	\$
	CCXPV904284	42	84	42	\$
	CCXPV905466	54	66	12	\$
	CCXPV905484	54	84	30	\$
	CCXPV906684	66	84	18	\$

- Includes 90 degree top cap, 4-way light block, two side "A" height half-post and two side "B" height half-post
- Also includes two pieces of non-upholstered height change trim

DESCRIPTION	PRODUCT NUMBER	"A" Panel Height	"B" Panel Height	Height Difference	Fabric Grade A	Fabric Grade B	Fabric Grade C
"X" 4-Way 90 Degree w/ Different Panel Heights Upholstered	CCXPVF903042	30	42	12	\$	\$	\$
	CCXPVF903054	30	54	24	\$	\$	\$
	CCXPVF903066	30	66	36	\$	\$	\$
	CCXPVF903084	30	84	54	\$	\$	\$
	CCXPVF904254	42	54	12	\$	\$	\$
	CCXPVF904266	42	66	24	\$	\$	\$
	CCXPVF904284	42	84	42	\$	\$	\$
	CCXPVF905466	54	66	12	\$	\$	\$
	CCXPVF905484	54	84	30	\$	\$	\$
	CCXPVF906684	66	84	18	\$	\$	\$

- Includes 90 degree top cap, 4-way light block, two side "A" height half-post and two side "B" height half-post
- Also includes two pieces of upholstered height change trim

- The essence of modularity and reconfiguration in today's ever changing office environment
- Assemble and disassemble 'modules' with segmented and stackable panels assembled in any combination, allowing on-module and off-module accessories matching OFG System Finishes
- Accommodates all standard types of cables, easily customized with frame laid management
- Even full-scale renovations are made easier with standardized components letting you order exactly what you need, and re-purpose materials rather than warehousing them
- Same Universal Trim as Intersection Conditions
- Panel End Caps made from extruded rigid PVC cover end-of-run cap panels
- In-Line Variable Height Panel End Caps cover vertical posts when in-line panels are of different heights
- Condition Caps (2-way, 3-way and 4-way) cover the gap that exists between panel conditions as 90 degree intersections

NOTES:

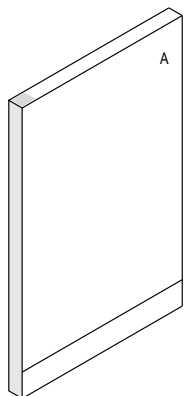
- Product dimensions are given in approximate inches
- Appearance of product may vary from descriptions
- When ordering Fabric Panels, the higher grade value will determine the price quote
- Power accessories are sold separately
- Vertical posts are sold separately
- Noise Reduction Coefficient is based on the test method ASTM C-423

TO ORDER:

Select the product number and then add the codes for the desired color finish and fabric selection (excluding CCXPV90).

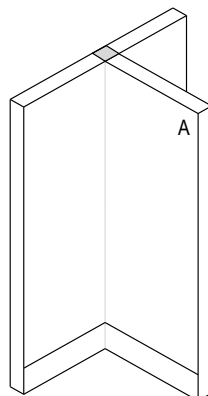
For example, to order a Crescendo Upholstered 30" Side A and 42" Side B 180D, 3-Way, D/H Intersection (CCXPVF903042), w/ Black Poly Color (B) and 8068 Gravel Interlude Fabric (8068), select

Product Number Fabric Selection
CCXPVF903042 **B** **8068**
 Poly Color



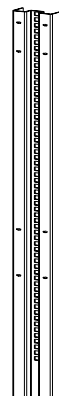
End-of-Run Condition (CCEP)

Pg. 37



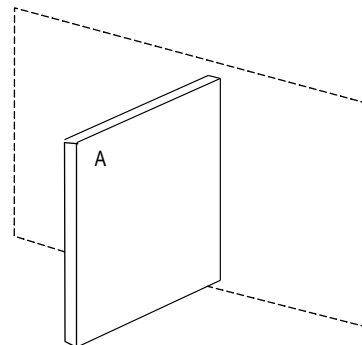
Off-Module Post (CCOMP)

Pg. 38



Wall Track (CCWT)

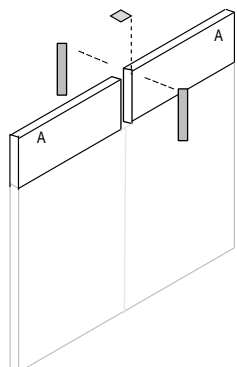
Pg. 39



Adjustable Wall Mount (CCWM)

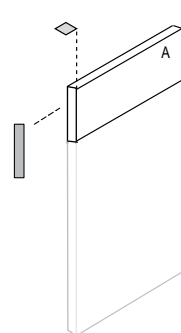
Pg. 40

- The essence of modularity and reconfiguration in today's ever changing office environment
- Assemble and disassemble 'modules' with segmented and stackable panels assembled in any combination, allowing on-module and off-module accessories matching OFG System Finishes
- Accommodates all standard types of cables, easily customized with frame laid management
- Even full-scale renovations are made easier with standardized components letting you order exactly what you need, and re-purpose materials rather than warehousing them



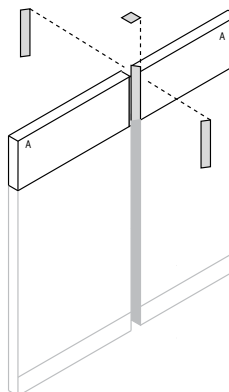
Stackable Panels In-Line (CCSFP)

Pg. 41



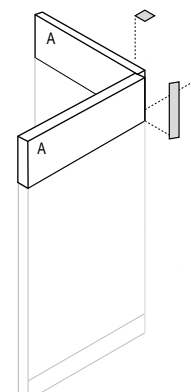
Stackable Panel End-Of-Run (CCSEP)

Pg. 42



Stackable Panels In-Line Spacer (CCSP or CCSPF)

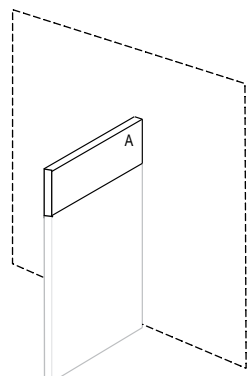
Pg. 43



Stackable Panels "L" (CCSCP or CCSCPF)

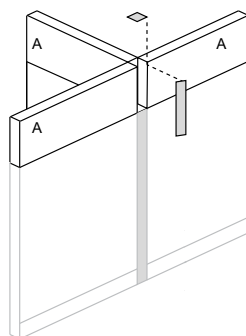
Pg. 44

- Same Universal Trim as Intersection Conditions
- Panel End Caps made from extruded rigid PVC cover end-of-run cap panels
- In-Line Variable Height Panel End Caps cover vertical posts when in-line panels are of different heights
- Condition Caps (2-way, 3-way and 4-way) cover the gap that exists between panel conditions as 90 degree intersections



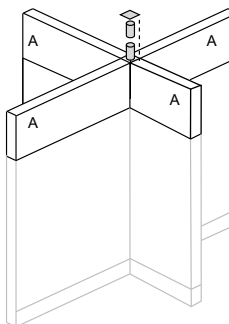
Stackable Adjustable Wall Mount (CCSWM)

Pg. 46



Stackable Tiles "T" Intersection (CCSTP3W or CCSTPF3W)

Pg. 47



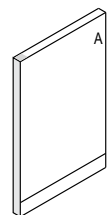
Stackable Tiles "X" Intersection (CCSXP4W)

Pg. 48

NOTES:

- Product dimensions are given in approximate inches
- Appearance of product may vary from descriptions
- When ordering Fabric Panels, the higher grade value will determine the price quote
- Power accessories are sold separately
- Vertical posts are sold separately
- Noise Reduction Coefficient is based on the test method ASTM C-423

Intersections • Other



End-of-Run
Assembled View

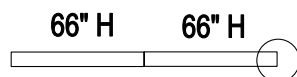
End-of-Run Non-upholstered

- Includes end-of-run trim, top cap, and full-height post

DESCRIPTION	PRODUCT NUMBER	"A" Panel Height	PRICING
End-of-Run Non-upholstered	CCEP30	30	\$
	CCEP42	42	\$
	CCEP48	48	\$
	CCEP54	54	\$
	CCEP66	66	\$
	CCEP72	72	\$
	CCEP78	78	\$
	CCEP84	84	\$



Base Product (CCEP)



End-of-Run
Plan View

- The essence of modularity and reconfiguration in today's ever changing office environment
- Assemble and disassemble 'modules' with segmented and stackable panels assembled in any combination, allowing on-module and off-module accessories matching OFG System Finishes
- Accommodates all standard types of cables, easily customized with frame laid management
- Even full-scale renovations are made easier with standardized components letting you order exactly what you need, and re-purpose materials rather than warehousing them
- Same Universal Trim as Intersection Conditions
- Panel End Caps made from extruded rigid PVC cover end-of-run cap panels
- In-Line Variable Height Panel End Caps cover vertical posts when in-line panels are of different heights
- Condition Caps (2-way, 3-way and 4-way) cover the gap that exists between panel conditions as 90 degree intersections

NOTES:

- Product dimensions are given in approximate inches
- Appearance of product may vary from descriptions
- When ordering Fabric Panels, the higher grade value will determine the price quote
- Power accessories are sold separately
- Vertical posts are sold separately
- Noise Reduction Coefficient is based on the test method ASTM C-423

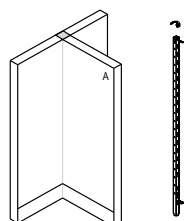
TO ORDER:

Select the product number and then add the codes for the desired color finish.

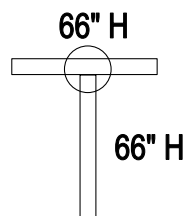
For example, to order a **Crescendo 30" End-of-Run Intersection** (CCEP30), w/ **Black Poly Color** (B), select

Product Number
CCEP30 B
Poly Color

Intersections • Other



Off-Module Post
Product Overview (CCOMP)



Off-Module Post & Panel Center Mount
Plan View

Off-Module Post Non-upholstered

- Includes off-module top trim end cap and half-post
- Can be used at any height where a break in tiles exists
- Does not allow for the transfer of power
- See Planning Guidelines for applications

DESCRIPTION	PRODUCT NUMBER	"A" Panel Height	PRICING
Off-Module Post Non-upholstered	CCOMP30	30	\$
	CCOMP42	42	\$
	CCOMP48	48	\$
	CCOMP54	54	\$
	CCOMP66	66	\$
	CCOMP72	72	\$
	CCOMP84	84	\$

- The essence of modularity and reconfiguration in today's ever changing office environment
- Assemble and disassemble 'modules' with segmented and stackable panels assembled in any combination, allowing on-module and off-module accessories matching OFG System Finishes
- Accommodates all standard types of cables, easily customized with frame laid management
- Even full-scale renovations are made easier with standardized components letting you order exactly what you need, and re-purpose materials rather than warehousing them
- Same Universal Trim as Intersection Conditions
- Panel End Caps made from extruded rigid PVC cover end-of-run cap panels
- In-Line Variable Height Panel End Caps cover vertical posts when in-line panels are of different heights
- Condition Caps (2-way, 3-way and 4-way) cover the gap that exists between panel conditions as 90 degree intersections

TO ORDER:

Select the product number and then add the codes for the desired color finish.

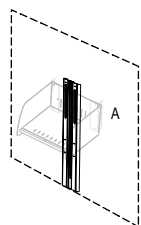
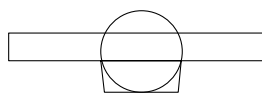
For example, to order a **Crescendo 30" Off-Module Post (CCOMP30)**, w/ **Black Poly Color (B)**, select

Product Number
CCOMP30 B
Poly Color

NOTES:

- Product dimensions are given in approximate inches
- Appearance of product may vary from descriptions
- When ordering Fabric Panels, the higher grade value will determine the price quote
- Power accessories are sold separately
- Vertical posts are sold separately
- Noise Reduction Coefficient is based on the test method ASTM C-423

Intersections • Other

Wall Track
Assembled View

30" H

Wall Track
Plan View**Wall Track**

- Single slotted track accommodates wall mounting of overhead components and worksurfaces without the use of Crescendo Panels
- 1 1/4" wide by 1" deep steel construction with metal powder-coat finish
- Wall attachment hardware is not included
- See Planning Guidelines for installation and applications instructions

DESCRIPTION	PRODUCT NUMBER	Highest Mounting Height	PRICING
	CCWT30	30	\$
	CCWT36	36	\$
	CCWT42	42	\$
	CCWT48	48	\$
	CCWT54	54	\$
	CCWT60	60	\$
	CCWT66	66	\$
	CCWT72	72	\$
	CCWT78	78	\$
	CCWT84	84	\$

- The essence of modularity and reconfiguration in today's ever changing office environment
- Assemble and disassemble 'modules' with segmented and stackable panels assembled in any combination, allowing on-module and off-module accessories matching OFG System Finishes
- Accommodates all standard types of cables, easily customized with frame laid management
- Even full-scale renovations are made easier with standardized components letting you order exactly what you need, and re-purpose materials rather than warehousing them
- Same Universal Trim as Intersection Conditions
- Panel End Caps made from extruded rigid PVC cover end-of-run cap panels
- In-Line Variable Height Panel End Caps cover vertical posts when in-line panels are of different heights
- Condition Caps (2-way, 3-way and 4-way) cover the gap that exists between panel conditions at 90 degree intersections

TO ORDER:

Select the product number and then add the codes for the desired color finish and metal powder-coat finish.

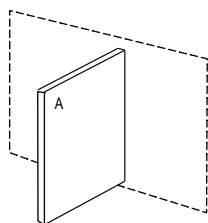
For example, to order a **Crescendo 30" Wall Track** (CCWT30), w/ **Black Poly Color** (B) and **Starlight Silver Metal Powder Coat Color** (34), select

Product Number
CCWT30 **B**
 Poly Color

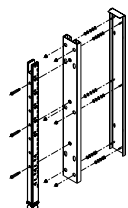
NOTES:

- Product dimensions are given in approximate inches
- Appearance of product may vary from descriptions
- When ordering Fabric Panels, the higher grade value will determine the price quote
- Power accessories are sold separately
- Vertical posts are sold separately
- Noise Reduction Coefficient is based on the test method ASTM C-423

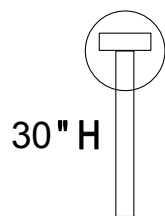
Intersections • Other



Adjustable Wall Mount
Assembled View



Base Product (CCWM)



Adjustable Wall Mount
Plan View

Adjustable Wall Mount

- Attaches a panel to a wall at the start of a run
- Includes mounting plate and half-post with adjustable glide
- 2-1/2" wide by 1-1/4" deep steel construction with metal powder-coat finish
- Wall attachment hardware is not included
- Adjustable up to 1-1/2" to correct wall deflection
- See Planning Guidelines for applications

DESCRIPTION	PRODUCT NUMBER	HEIGHT	PRICING
Adjustable Wall Mount	CCWM30	30	\$
	CCWM42	42	\$
	CCWM48	48	\$
	CCWM54	54	\$
	CCWM60	60	\$
	CCWM66	66	\$
	CCWM72	72	\$
	CCWM78	78	\$
	CCWM84	84	\$

- The essence of modularity and reconfiguration in today's ever changing office environment
- Assemble and disassemble 'modules' with segmented and stackable panels assembled in any combination, allowing on-module and off-module accessories matching OFG System Finishes
- Accommodates all standard types of cables, easily customized with frame laid management
- Even full-scale renovations are made easier with standardized components letting you order exactly what you need, and re-purpose materials rather than warehousing them
- Same Universal Trim as Intersection Conditions
- Panel End Caps made from extruded rigid PVC cover end-of-run cap panels
- In-Line Variable Height Panel End Caps cover vertical posts when in-line panels are of different heights
- Condition Caps (2-way, 3-way and 4-way) cover the gap that exists between panel conditions as 90 degree intersections
- Adjustable Wall Mount consist of a formed steel channel enclosed in a steel "U" channel to allow panels to be attached to existing building walls
- Method of attachment to the existing building depends on the existing wall construction

NOTES:

- Product dimensions are given in approximate inches
- Appearance of product may vary from descriptions
- When ordering Fabric Panels, the higher grade value will determine the price quote
- Power accessories are sold separately
- Vertical posts are sold separately
- Noise Reduction Coefficient is based on the test method ASTM C-423

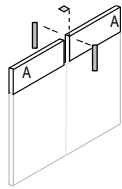
TO ORDER:

Select the product number and then add the codes for the desired color finish and metal powder-coat finish.

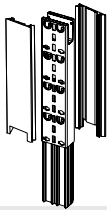
For example, to order a **Crescendo 30" Adjustable Wall Mount (CCWM30)**, w/ **Black Poly Color (B)** and **Starlight Silver Metal Powder Coat Color (34)**, select

Product Number
CCWM30 **B**
 Poly Color

Intersections • Stackable



Stackable Panel In-Line
Assembled View



Base Product (CCSFP)



Stackable Panels In-Line
Plan View

Stackable Tiles 180° 2-Way In-Line Non-upholstered

- Includes one stackable half-post
- Uses top cap from existing lower panels
- Also includes two pieces of non-upholstered height change trim
- Must be used with tiles of the same height

DESCRIPTION	PRODUCT NUMBER	"A" Tile Height	PRICING
Stackable Tiles 180° 2-Way In-Line Non-upholstered	CCSFP12	12	\$
	CCSFP18	18	\$
	CCSFP24	24	\$

- The essence of modularity and reconfiguration in today's ever changing office environment
- Assemble and disassemble 'modules' with segmented and stackable panels assembled in any combination, allowing on-module and off-module accessories matching OFG System Finishes
- Accommodates all standard types of cables, easily customized with frame laid management
- Even full-scale renovations are made easier with standardized components letting you order exactly what you need, and re-purpose materials rather than warehousing them
- Same Universal Trim as Intersection Conditions
- Panel End Caps made from extruded rigid PVC cover end-of-run cap panels
- In-Line Variable Height Panel End Caps cover vertical posts when in-line panels are of different heights
- Condition Caps (2-way, 3-way and 4-way) cover the gap that exists between panel conditions as 90 degree intersections

TO ORDER:

Select the product number and then add the codes for the desired color finish.

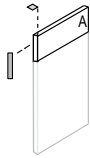
For example, to order a **Crescendo 12" Stackable Panel Intersection, 180D, 2-Way S/H (CCSFP12), w/ Black Poly Color (B)**, select

Product Number
CCSFP12 B
Poly Color

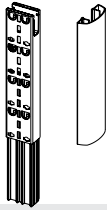
NOTES:

- Product dimensions are given in approximate inches
- Appearance of product may vary from descriptions
- When ordering Fabric Panels, the higher grade value will determine the price quote
- Power accessories are sold separately
- Vertical posts are sold separately
- Noise Reduction Coefficient is based on the test method ASTM C-423

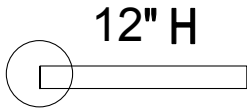
Intersections • Stackable



Stackable Panel End-of-Run
Assembled View



Base Product (CCSEP)



Stackable Panel End-of-Run
Plan View

Stackable Tiles End-of-Run Non-upholstered

- Includes one stackable half-post
- Uses top cap from existing lower panels
- Also includes two pieces of non-upholstered end-of-run trim

DESCRIPTION	PRODUCT NUMBER	"A" Tile Height	PRICING
Stackable Tiles End-of-Run Non-upholstered	CCSEP12	12	\$
	CCSEP18	18	\$
	CCSEP24	24	\$

- The essence of modularity and reconfiguration in today's ever changing office environment
- Assemble and disassemble 'modules' with segmented and stackable panels assembled in any combination, allowing on-module and off-module accessories matching OFG System Finishes
- Accommodates all standard types of cables, easily customized with frame laid management
- Even full-scale renovations are made easier with standardized components letting you order exactly what you need, and re-purpose materials rather than warehousing them
- Same Universal Trim as Intersection Conditions
- Panel End Caps made from extruded rigid PVC cover end-of-run cap panels
- In-Line Variable Height Panel End Caps cover vertical posts when in-line panels are of different heights
- Condition Caps (2-way, 3-way and 4-way) cover the gap that exists between panel conditions as 90 degree intersections

TO ORDER:

Select the product number and then add the codes for the desired color finish.

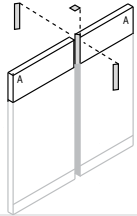
For example, to order a **Crescendo 12" Stackable Panel Intersection, End-of-Run** (CCSEP12), w/ **Black Poly Color** (B), select

Product Number
CCSEP12 **B**
 Poly Color

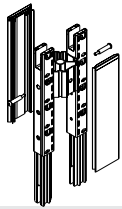
NOTES:

- Product dimensions are given in approximate inches
- Appearance of product may vary from descriptions
- When ordering Fabric Panels, the higher grade value will determine the price quote
- Power accessories are sold separately
- Vertical posts are sold separately
- Noise Reduction Coefficient is based on the test method ASTM C-423

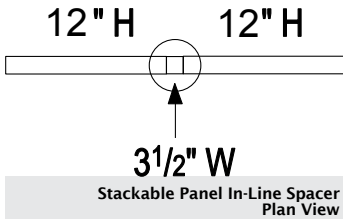
Intersections • Stackable



Stackable Panel In-Line Spacer
Assembled View



Base Product (CCSSP180)



Stackable Panel In-Line Spacer
Plan View

DESCRIPTION	PRODUCT NUMBER	"A" Tile Height	PRICING
Stackable Tiles 180°, 2-Way In-Line Spacer Non-upholstered	CCSSP18012	12	\$
	CCSSP18018	18	\$
	CCSSP18024	24	\$

- Includes two stackable half posts and corner connector block
- Uses top cap from existing lower panels
- Also includes two pieces of non-upholstered stackable universal trim
- Must be used with tiles of the same height

DESCRIPTION	PRODUCT NUMBER	"A" Tile Height	Fabric Grade A	Fabric Grade B	Fabric Grade C
Stackable Tiles 180°, 2-Way In-Line Spacer Upholstered	CCSSPF18012	12	\$	\$	\$
	CCSSPF18018	18	\$	\$	\$
	CCSSPF18024	24	\$	\$	\$

- Includes two stackable half posts and corner connector block
- Uses top cap from existing lower panels
- Also includes two pieces of upholstered stackable universal trim
- Must be used with tiles of the same height

- The essence of modularity and reconfiguration in today's ever changing office environment
- Assemble and disassemble 'modules' with segmented and stackable panels assembled in any combination, allowing on-module and off-module accessories matching OFG System Finishes
- Accommodates all standard types of cables, easily customized with frame laid management
- Even full-scale renovations are made easier with standardized components letting you order exactly what you need, and re-purpose materials rather than warehousing them
- Same Universal Trim as Intersection Conditions
- Panel End Caps made from extruded rigid PVC cover end-of-run cap panels
- In-Line Variable Height Panel End Caps cover vertical posts when in-line panels are of different heights
- Condition Caps (2-way, 3-way and 4-way) cover the gap that exists between panel conditions as 90 degree intersections

NOTES:

- Product dimensions are given in approximate inches
- Appearance of product may vary from descriptions
- When ordering Fabric Panels, the higher grade value will determine the price quote
- Power accessories are sold separately
- Vertical posts are sold separately
- Noise Reduction Coefficient is based on the test method ASTM C-423

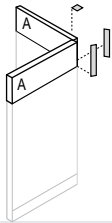
TO ORDER:

Select the product number and then add the codes for the desired color finish and fabric selection (excluding CCSSP180).

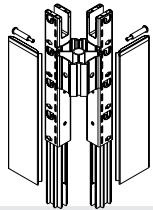
For example, to order a **Crescendo 12" Stackable Panel 180D, 2-Way Spacer Intersection** (CCSSPF18012), w/ **Black Poly Color** (B) and **8068 Gravel Interlude Fabric** (8068), select

Product Number Fabric Selection
CCSSPF18012 **B** **8068**
 Poly Color

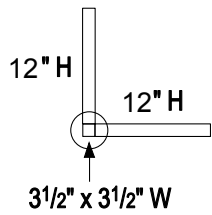
Intersections • Stackable



Stackable Panel "L" Corner
Assembled View



Base Product (CCSCP90)



Stackable Panel "L" Corner
Plan View

DESCRIPTION	PRODUCT NUMBER	"A" Tile Height	PRICING
Stackable Tiles 90°, 2-Way, "L" Corner Non-upholstered	CCSCP9012	12	\$
	CCSCP9018	18	\$
	CCSCP9024	24	\$

- Includes two stackable half posts and corner connector block
- Uses top cap from existing lower panels
- Also includes two pieces of non-upholstered stackable universal trim
- Must be used with tiles of the same height

DESCRIPTION	PRODUCT NUMBER	"A" Tile Height	Fabric Grade A	Fabric Grade B	Fabric Grade C
Stackable Tiles 90°, 2-Way, "L" Corner Upholstered	CCSCPF9012	12	\$	\$	\$
	CCSCPF9018	18	\$	\$	\$
	CCSCPF9024	24	\$	\$	\$

- Includes two stackable half posts and corner connector block
- Uses top caps from existing lower panels
- Also includes two pieces of upholstered stackable universal trim
- Must be used with tiles of the same height

- The essence of modularity and reconfiguration in today's ever changing office environment
- Assemble and disassemble 'modules' with segmented and stackable panels assembled in any combination, allowing on-module and off-module accessories matching OFG System Finishes
- Accommodates all standard types of cables, easily customized with frame laid management
- Even full-scale renovations are made easier with standardized components letting you order exactly what you need, and re-purpose materials rather than warehousing them
- Same Universal Trim as Intersection Conditions
- Panel End Caps made from extruded rigid PVC cover end-of-run cap panels
- In-Line Variable Height Panel End Caps cover vertical posts when in-line panels are of different heights
- Condition Caps (2-way, 3-way and 4-way) cover the gap that exists between panel conditions as 90 degree intersections

NOTES:

- Product dimensions are given in approximate inches
- Appearance of product may vary from descriptions
- When ordering Fabric Panels, the higher grade value will determine the price quote
- Power accessories are sold separately
- Vertical posts are sold separately
- Noise Reduction Coefficient is based on the test method ASTM C-423

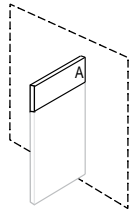
TO ORDER:

Select the product number and then add the codes for the desired color finish and fabric selection (excluding CCSCP90).

For example, to order a **Crescendo 12" Stackable Panel 90D, 2-Way "L" Corner Intersection (CCSCPF9012)**, w/ **Black Poly Color (B)** and **8068 Gravel Interlude Fabric (8068)**, select

Product Number Fabric Selection
CCSCPF9012 **B** **8068**
 Poly Color

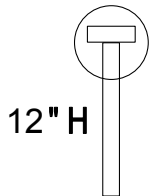
Intersections • Stackable



Stackable Panel Adjustable Wall Mount
Assembled View



Base Product (CCWM)



Stackable Panel Adjustable Wall Mount
Plan View

Stackable Adjustable Wall Mount

- Attaches a panel to a wall at the start of a run
- Includes mounting plate and stackable half-post
- 2-1/2" wide by 1-1/4" deep steel construction with metal powder-coat finish
- Wall attachment hardware is not included
- Adjustable up to 1" to correct wall deflection
- See Planning Guidelines for applications

DESCRIPTION	PRODUCT NUMBER	"A" Tile Height	PRICING
Stackable Adjustable Wall Mount	CCSWM12	12	\$
	CCSWM18	18	\$
	CCSWM24	24	\$

- The essence of modularity and reconfiguration in today's ever changing office environment
- Assemble and disassemble 'modules' with segmented and stackable panels assembled in any combination, allowing on-module and off-module accessories matching OFG System Finishes
- Accommodates all standard types of cables, easily customized with frame laid management
- Even full-scale renovations are made easier with standardized components letting you order exactly what you need, and re-purpose materials rather than warehousing them
- Same Universal Trim as Intersection Conditions
- Panel End Caps made from extruded rigid PVC cover end-of-run cap panels
- In-Line Variable Height Panel End Caps cover vertical posts when in-line panels are of different heights
- Condition Caps (2-way, 3-way and 4-way) cover the gap that exists between panel conditions as 90 degree intersections

NOTES:

- Product dimensions are given in approximate inches
- Appearance of product may vary from descriptions
- When ordering Fabric Panels, the higher grade value will determine the price quote
- Power accessories are sold separately
- Vertical posts are sold separately
- Noise Reduction Coefficient is based on the test method ASTM C-423

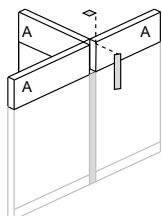
TO ORDER:

Select the product number and then add the codes for the desired color finish and metal powder-coat finish.

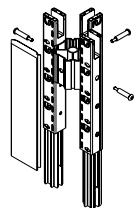
For example, to order a **Crescendo 12" Stackable Adjustable Wall Mount** (CCSWM12), w/ **Black Poly Color** (B) and **Starlight Silver Metal Powder Coat Color** (34), select

Product Number
CCSWM12 B
Poly Color

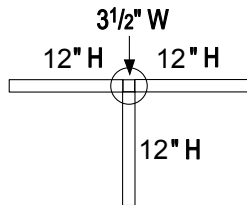
Intersections • Stackable



Stackable Panel "T" Intersection
Assembled View



Base Product (CCSTP3W)



Stackable Panel "T" Intersection
Plan View

Stackable Tiles 3-Way, "T" Intersection Non-upholstered

- Includes three stackable half posts and corner connector block
- Uses top cap from existing lower panels
- Also includes one piece of non-upholstered stackable universal trim
- Must be used with tiles of the same height

DESCRIPTION	PRODUCT NUMBER	"A" Tile Height	PRICING
Stackable Tiles 3-Way, "T" Intersection Non-upholstered	CCSTP3W12	12	\$
	CCSTP3W18	18	\$
	CCSTP3W24	24	\$

Stackable Tiles 3-Way, "T" Intersection Upholstered

- Includes three stackable half posts and corner connector block
- Uses top caps from existing lower panels
- Also includes one piece of upholstered stackable universal trim
- Must be used with tiles of the same height

DESCRIPTION	PRODUCT NUMBER	"A" Tile Height	Fabric Grade A	Fabric Grade B	Fabric Grade C
Stackable Tiles 3-Way, "T" Intersection Upholstered	CCSTPF3W12	12	\$	\$	\$
	CCSTPF3W18	18	\$	\$	\$
	CCSTPF3W24	24	\$	\$	\$

- The essence of modularity and reconfiguration in today's ever changing office environment
- Assemble and disassemble 'modules' with segmented and stackable panels assembled in any combination, allowing on-module and off-module accessories matching OFG System Finishes
- Accommodates all standard types of cables, easily customized with frame laid management
- Even full-scale renovations are made easier with standardized components letting you order exactly what you need, and re-purpose materials rather than warehousing them
- Same Universal Trim as Intersection Conditions
- Panel End Caps made from extruded rigid PVC cover end-of-run cap panels
- In-Line Variable Height Panel End Caps cover vertical posts when in-line panels are of different heights
- Condition Caps (2-way, 3-way and 4-way) cover the gap that exists between panel conditions as 90 degree intersections

NOTES:

- Product dimensions are given in approximate inches
- Appearance of product may vary from descriptions
- When ordering Fabric Panels, the higher grade value will determine the price quote
- Power accessories are sold separately
- Vertical posts are sold separately
- Noise Reduction Coefficient is based on the test method ASTM C-423

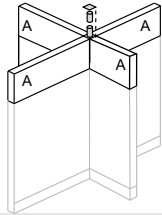
TO ORDER:

Select the product number and then add the codes for the desired color finish and fabric selection (excluding CCSTP3W).

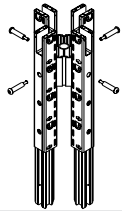
For example, to order a **Crescendo 12" Stackable Panel 3-Way "T" Intersection (CCSTPF3W12)**, w/ **Black Poly Color (B)** and **8068 Gravel Interlude Fabric (8068)**, select

Product Number Fabric Selection
CCSTPF3W12 **B** **8068**
 Poly Color

Intersections • Stackable



Stackable Panel "X" Intersection
Assembled View



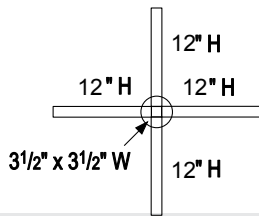
Base Product (CCSXP4W)v

Stackable Tiles 4-Way, "X" Intersection Non-upholstered

- Includes four stackable half posts, 4-way light block and corner connector block
- Uses top cap from existing lower panels
- Must be used with tiles of the same height

DESCRIPTION	PRODUCT NUMBER	"A" Tile Height	PRICING
Stackable Tiles 4-Way, "X" Intersection Non-upholstered	CCSXP4W12	12	\$
	CCSXP4W18	18	\$
	CCSXP4W24	24	\$

- The essence of modularity and reconfiguration in today's ever changing office environment
- Assemble and disassemble 'modules' with segmented and stackable panels assembled in any combination, allowing on-module and off-module accessories matching OFG System Finishes
- Accommodates all standard types of cables, easily customized with frame laid management
- Even full-scale renovations are made easier with standardized components letting you order exactly what you need, and re-purpose materials rather than warehousing them
- Same Universal Trim as Intersection Conditions
- Panel End Caps made from extruded rigid PVC cover end-of-run cap panels
- In-Line Variable Height Panel End Caps cover vertical posts when in-line panels are of different heights
- Condition Caps (2-way, 3-way and 4-way) cover the gap that exists between panel conditions as 90 degree intersections



Stackable Panel "X" Intersection
Plan View

TO ORDER:

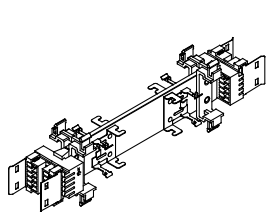
Select the product number and then add the codes for the desired color finish.

For example, to order a **Crescendo 12" Stackable Panel 4-Way "X" Intersection** (CCSXP4W12), w/ **Black Poly Color** (B), select

Product Number
CCSXP4W12 B
Poly Color

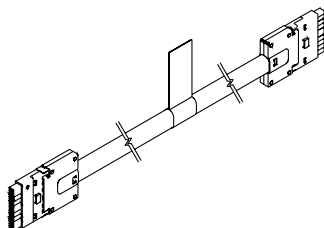
NOTES:

- Product dimensions are given in approximate inches
- Appearance of product may vary from descriptions
- When ordering Fabric Panels, the higher grade value will determine the price quote
- Power accessories are sold separately
- Vertical posts are sold separately
- Noise Reduction Coefficient is based on the test method ASTM C-423



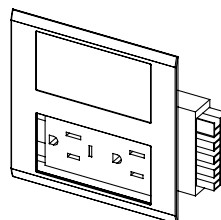
Rigid Wireway Add-on Kits
(CCT6RW or CCT4RW)

Pg. 49



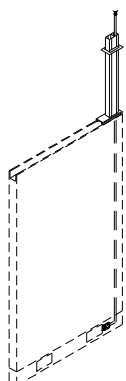
Power Pass Through
(UET622EPT or UET442EPT)

Pg. 49



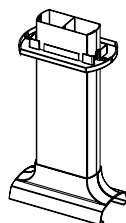
Receptacles, Bezels & Filler Plates
(CCT6RC, CCT4RC, 460073 & 460074)

Pg. 50



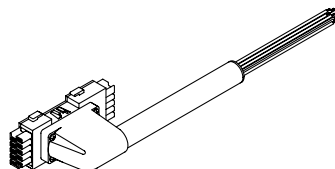
Universal Top Feed
(CCT6TF & CCT4TF)

Pg. 51



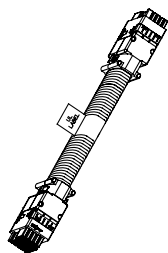
Data Feed
(CCDF)

Pg. 51



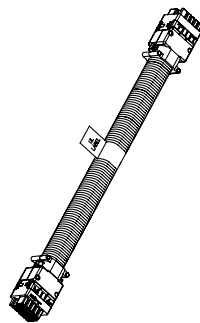
Universal Base In-feed
(CCT_BF_NH)

Pg. 51



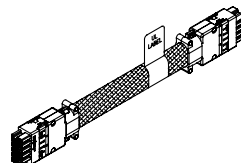
Panel Power Connector, Short Vertical
Jumper (CCET6VJ20 or CCET4VJ20)

Pg. 52



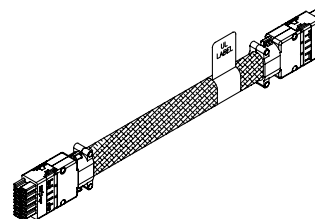
Panel Power Connectors, Long Vertical
Jumper (CCET6VJ56 or CCET4VJ56)

Pg. 52



Panel Power Connector, Short Horizontal
Jumper (UET6PJ17 or UET4PJ17)

Pg. 52



Panel Power Connector, Long Horizontal
Jumper (UET6PJ20 & UET4PJ20)

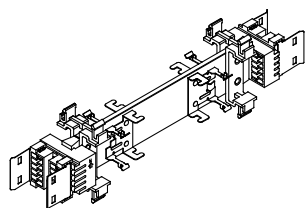
Pg. 52

- The essence of modularity and reconfiguration in today's ever changing office environment
- Assemble and disassemble 'modules' with segmented and stackable panels assembled in any combination, allowing on-module and off-module accessories matching OFG System Finishes
- Accommodates all standard types of cables, easily customized with frame laid management
- Even full-scale renovations are made easier with standardized components letting you order exactly what you need, and re-purpose materials rather than warehousing them
- 10-wire system is available in two configurations (6-2-2 and 4-4-2)
- UL label is green for 6-2-2 and blue for 4-4-2 applications
- Crescendo 10-wire electrical is able to integrate with existing Bravo and Classic System Panels
- Rated at 120 vAC @ 20 amps
- All receptacles rated at 15 amps
- Different receptacles for each system, and different connectors specific to each system
- Poly colored "convenience" circuits (1, 2, & 3) have a hot wire with shared over-sized neutral wire & building ground wire
- "Isolated ground" circuits colored orange (4, 5 & 6) have separate hot wires, shared over-sized neutral wire & share an isolated ground wire

NOTES:

- Product dimensions are given in approximate inches
- Appearance of product may vary from descriptions
- When ordering Fabric Panels, the higher grade value will determine the price quote
- Power accessories are sold separately
- Vertical posts are sold separately
- Noise Reduction Coefficient is based on the test method ASTM C-423

Components • Data/Electrical

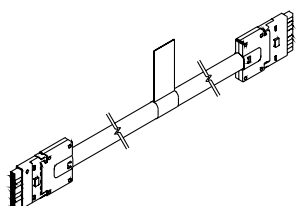


Base Product (CCT_RW)

Rigid Wireway Add-On Kit

- Distributes 10-wire power and allows mounting of receptacles
- Includes two nylon mounting clips to attach to base-raceway or raceway tiles
- Must match base-race or raceway tile width

DESCRIPTION	PRODUCT NUMBER	SYSTEM TYPE	Raceway Width	PRICING
	CCT4RW24	4-4-2	24	\$
	CCT4RW30	4-4-2	30	\$
	CCT4RW36	4-4-2	36	\$
	CCT4RW42	4-4-2	42	\$
	CCT4RW48	4-4-2	48	\$
	CCT4RW54	4-4-2	54	\$
	CCT4RW60	4-4-2	60	\$
	CCT6RW24	6-2-2	24	\$
	CCT6RW30	6-2-2	30	\$
	CCT6RW36	6-2-2	36	\$
	CCT6RW42	6-2-2	42	\$
	CCT6RW48	6-2-2	48	\$
	CCT6RW54	6-2-2	54	\$
	CCT6RW60	6-2-2	60	\$



Base Product (UET____EPT)

Power Pass Through

- Provides continuation of power in a non-powered panel when powered panels are on either side
- Consists of flexible conduit with ten conductors and a connector on each end
- Does not include receptacle access

DESCRIPTION	PRODUCT NUMBER	SYSTEM TYPE	Raceway Width	PRICING
	UET442EPT12	4-4-2	12	\$
	UET442EPT18	4-4-2	18	\$
	UET442EPT24	4-4-2	24	\$
	UET442EPT30	4-4-2	30	\$
	UET442EPT36	4-4-2	36	\$
	UET442EPT42	4-4-2	42	\$
	UET442EPT48	4-4-2	48	\$
	UET442EPT54	4-4-2	54	\$
	UET442EPT60	4-4-2	60	\$
	UET622EPT12	6-2-2	12	\$
	UET622EPT18	6-2-2	18	\$
	UET622EPT24	6-2-2	24	\$
	UET622EPT30	6-2-2	30	\$
	UET622EPT36	6-2-2	36	\$
	UET622EPT42	6-2-2	42	\$
	UET622EPT48	6-2-2	48	\$
	UET622EPT54	6-2-2	54	\$
	UET622EPT60	6-2-2	60	\$

- The essence of modularity and reconfiguration in today's ever changing office environment
- Assemble and disassemble 'modules' with segmented and stackable panels assembled in any combination, allowing on-module and off-module accessories matching OFG System Finishes
- Accommodates all standard types of cables, easily customized with frame laid management
- Even full-scale renovations are made easier with standardized components letting you order exactly what you need, and re-purpose materials rather than warehousing them
- 10-wire system is available in two configurations (6-2-2 and 4-4-2)
- UL label is green for 6-2-2 and blue for 4-4-2 applications
- Crescendo 10-wire electrical is able to integrate with existing Bravo and Classic System Panels
- Rated at 120 vAC @ 20 amps
- All receptacles rated at 15 amps
- Different receptacles for each system, and different connectors specific to each system
- Poly colored "convenience" circuits (1, 2, & 3) have a hot wire with shared over-sized neutral wire & building ground wire
- "Isolated ground" circuits colored orange (4, 5 & 6) have separate hot wires, shared over-sized neutral wire & share an isolated ground wire

NOTES:

- Product dimensions are given in approximate inches
- Appearance of product may vary from descriptions
- When ordering Fabric Panels, the higher grade value will determine the price quote
- Power accessories are sold separately
- Vertical posts are sold separately
- Noise Reduction Coefficient is based on the test method ASTM C-423

TO ORDER ITEMS ON THIS PAGE:

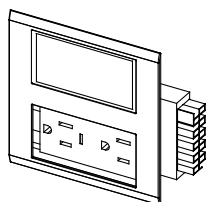
Select the product number.

For example, to order a Crescendo 4-4-2 24" Width Rigid Wireway Add-on Kit (CCT4RW24), select

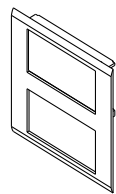
Product Number

CCT4RW24

Components • Data/Electrical

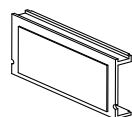
Base Product (CCT_RC_)
Assembled View

DESCRIPTION	PRODUCT NUMBER	SYSTEM TYPE	COLOR OPTION	PRICING
Receptacle <ul style="list-style-type: none"> Includes receptacle, bezel and one filler plate Snaps to wireways in base raceways and powered panels Rated 15 amps @ 120 volts Filler plate can be removed to accept Modular Data Plates (sold separately) May be used at any access height 	CCT4RC1	4-4-2	Yes	\$
	CCT4RC2	4-4-2	Yes	\$
	CCT4RC3I	4-4-2	Orange Only	\$
	CCT4RC4I	4-4-2	Orange Only	\$
	CCT6RC1	6-2-2	Yes	\$
	CCT6RC2	6-2-2	Yes	\$
	CCT6RC3	6-2-2	Yes	\$
	CCT6RC4I	6-2-2	Orange Only	\$
	CCT6RC5I	6-2-2	Orange Only	\$
	CCT6RC6I	6-2-2	Orange Only	\$



Base Product (460073)

DESCRIPTION	PRODUCT NUMBER	SPECIFICATIONS	PRICING
Bezel <ul style="list-style-type: none"> Creates framework to attach after-market data/power modules 	460073	n/a	\$



Base Product (460074)

DESCRIPTION	PRODUCT NUMBER	SPECIFICATIONS	PRICING
Filler Plate <ul style="list-style-type: none"> Used to close off unused electrical/data access areas with a bezel 	460074	n/a	\$

TO ORDER ITEMS ON THIS PAGE:

Select the product number and then add the codes for desired color finish (if applicable).

For example, to order a **Crescendo 4-4-2 2nd Circuit Receptacle** (CCT4RC2), w/ **Black Poly Color** (B), select

Product Number

CCT4RC2 B

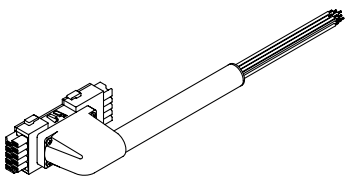
Poly Color

- The essence of modularity and reconfiguration in today's ever changing office environment
- Assemble and disassemble 'modules' with segmented and stackable panels assembled in any combination, allowing on-module and off-module accessories matching OFG System Finishes
- Accommodates all standard types of cables, easily customized with frame laid management
- Even full-scale renovations are made easier with standardized components letting you order exactly what you need, and re-purpose materials rather than warehousing them
- 10-wire system is available in two configurations (6-2-2 and 4-4-2)
- UL label is green for 6-2-2 and blue for 4-4-2 applications
- Crescendo 10-wire electrical is able to integrate with existing Bravo and Classic System Panels
- Rated at 120 vAC @ 20 amps
- All receptacles rated at 15 amps
- Different receptacles for each system, and different connectors specific to each system
- Poly colored "convenience" circuits (1, 2, & 3) have a hot wire with shared over-sized neutral wire & building ground wire
- "Isolated ground" circuits colored orange (4, 5 & 6) have separate hot wires, shared over-sized neutral wire & share an isolated ground wire

NOTES:

- Product dimensions are given in approximate inches
- Appearance of product may vary from descriptions
- When ordering Fabric Panels, the higher grade value will determine the price quote
- Power accessories are sold separately
- Vertical posts are sold separately
- Noise Reduction Coefficient is based on the test method ASTM C-423

Components • Data/Electrical



Base Product (CCT_BFNH)

DESCRIPTION	PRODUCT NUMBER	SYSTEM TYPE	LENGTH	PRICING
Universal Base Feed for Base-Raceway	CCT4BF72NH	4-4-2	6'	\$
	CCT6BF72NH	6-2-2	6'	\$
	CCT4BF216NH	4-4-2	18'	\$
	CCT6BF216NH	6-2-2	18'	\$

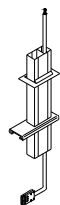
- Selectable finish
- Includes 1/2" wide 10-wire conduit, bezel and filler plate
- Non-handed
- Receptacle/Data jacks not included

TO ORDER:

Select the product number and then add the codes for desired color finish.

For example, to order a **Crescendo 4-4-2 Universal Base Feed for Base-Raceway** (CCT4BFNH), w/ **Black Poly Color** (B), select

Product Number
CCT4BF72NH **B**
 Poly Color

Base Product (CCT_TF_PL)
Assembled View

DESCRIPTION	PRODUCT NUMBER	SYSTEM TYPE	Ceiling Pole Length	PRICING
Power Top Feed	CCT4TF7PL	4-4-2	7	\$
	CCT4TF10PL	4-4-2	10	\$
	CCT6TF7PL	6-2-2	7	\$
	CCT6TF10PL	6-2-2	10	\$

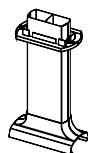
- Includes 12' long electrical in-feed, extruded aluminum ceiling pole (finished) and panel & ceiling trim

TO ORDER:

Select the product number and then add the codes for desired color finish and metal powder-coat finish color.

For example, to order a **Crescendo 7' 4-4-2 Power Top Feed** (CCT4TF7PL), w/ **Black Poly Color** (B) and **Starlight Silver Metal Powder-Coat Color** (34), select

Product Number
CCT4TF7PL **B** **34**
 Poly Color Metal Powder-Coat Finish

Base Product (CCDF8)
Assembled View

DESCRIPTION	PRODUCT NUMBER	Ceiling Pole Length	PRICING
Data Top Feed	CCDF87	7	\$
	CCDF810	10	\$

- Includes extruded aluminum ceiling pole (finished) and panel & ceiling trim

TO ORDER:

Select the product number and then add the codes for desired color finish and metal powder-coat finish color.

For example, to order a **Crescendo 7' Data Top Feed** (CCDF87), w/ **Black Poly Color** (B) and **Starlight Silver Metal Powder-Coat Color** (34), select

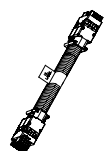
Product Number
CCDF87 **B** **34**
 Poly Color Metal Powder-Coat Finish

- The essence of modularity and reconfiguration in today's ever changing office environment
- Assemble and disassemble 'modules' with segmented and stackable panels assembled in any combination, allowing on-module and off-module accessories matching OFG System Finishes
- Accommodates all standard types of cables, easily customized with frame laid management
- Even full-scale renovations are made easier with standardized components letting you order exactly what you need, and re-purpose materials rather than warehousing them
- 10-wire system is available in two configurations (6-2-2 and 4-4-2)
- UL label is green for 6-2-2 and blue for 4-4-2 applications
- Crescendo 10-wire electrical is able to integrate with existing Bravo and Classic System Panels
- Rated at 120 vAC @ 20 amps
- All receptacles rated at 15 amps
- Different receptacles for each system, and different connectors specific to each system
- Poly colored "convenience" circuits (1, 2, & 3) have a hot wire with shared over-sized neutral wire & building ground wire
- "Isolated ground" circuits colored orange (4, 5 & 6) have separate hot wires, shared over-sized neutral wire & share an isolated ground wire

NOTES:

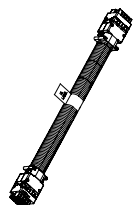
- Product dimensions are given in approximate inches
- Appearance of product may vary from descriptions
- When ordering Fabric Panels, the higher grade value will determine the price quote
- Power accessories are sold separately
- Vertical posts are sold separately
- Noise Reduction Coefficient is based on the test method ASTM C-423

Components • Data/Electrical



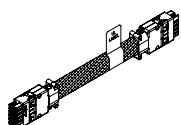
Base Product (CCET_VJ20)

DESCRIPTION	PRODUCT NUMBER	SYSTEM TYPE	LENGTH	PRICING
Panel Power Connector, Short Vertical Jumper	CCET4VJ20	4-4-2	20	\$
	CCET6VJ20	6-2-2	20	\$
<ul style="list-style-type: none"> Jumps power from base to ADA-height to worksurface-height or worksurface-height to standing height 				



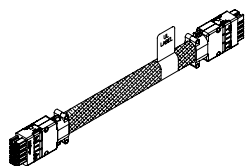
Base Product (CCET_VJ56)

DESCRIPTION	PRODUCT NUMBER	SYSTEM TYPE	LENGTH	PRICING
Panel Power Connector, Long Vertical Jumper	CCET4VJ56	4-4-2	56	\$
	CCET6VJ56	6-2-2	56	\$
<ul style="list-style-type: none"> Jumps power from base to ADA-height, base to worksurface-height, base-height to standing height, or ADA-height to standing height 				



Base Product (UET_PJ17)

DESCRIPTION	PRODUCT NUMBER	SYSTEM TYPE	LENGTH	PRICING
Panel Power Connector, Short Horizontal Jumper	UET4PJ17	4-4-2	17	\$
	UET6PJ17	6-2-2	17	\$
<ul style="list-style-type: none"> Jumps power in-line and inside 90 degree "L" corner intersections 				



Base Product (UET_PJ20)

DESCRIPTION	PRODUCT NUMBER	SYSTEM TYPE	LENGTH	PRICING
Panel Power Connector, Long Horizontal Jumper	UET4PJ20	4-4-2	20	\$
	UET6PJ20	6-2-2	20	\$
<ul style="list-style-type: none"> Jumps power outside 90 degree corners and straight thru "T" intersections 				

TO ORDER ITEMS ON THIS PAGE:

Select the product number.

For example, to order a Crescendo 4-4-2 Panel Power Connector, Short Vertical Jumper (CCET4VJ20), select

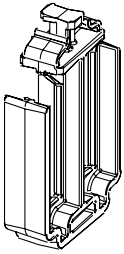
Product Number

CCET4VJ20

- The essence of modularity and reconfiguration in today's ever changing office environment
- Assemble and disassemble 'modules' with segmented and stackable panels assembled in any combination, allowing on-module and off-module accessories matching OFG System Finishes
- Accommodates all standard types of cables, easily customized with frame laid management
- Even full-scale renovations are made easier with standardized components letting you order exactly what you need, and re-purpose materials rather than warehousing them
- 10-wire system is available in two configurations (6-2-2 and 4-4-2)
- UL label is green for 6-2-2 and blue for 4-4-2 applications
- Crescendo 10-wire electrical is able to integrate with existing Bravo and Classic System Panels
- Rated at 120 vAC @ 20 amps
- All receptacles rated at 15 amps
- Different receptacles for each system, and different connectors specific to each system
- Poly colored "convenience" circuits (1, 2, & 3) have a hot wire with shared over-sized neutral wire & building ground wire
- "Isolated ground" circuits colored orange (4, 5 & 6) have separate hot wires, shared over-sized neutral wire & share an isolated ground wire

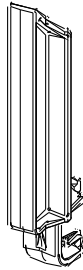
NOTES:

- Product dimensions are given in approximate inches
- Appearance of product may vary from descriptions
- When ordering Fabric Panels, the higher grade value will determine the price quote
- Power accessories are sold separately
- Vertical posts are sold separately
- Noise Reduction Coefficient is based on the test method ASTM C-423



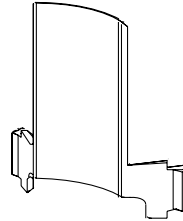
Acoustical Tile Horizontal Cable Support (460099)

Pg. 55



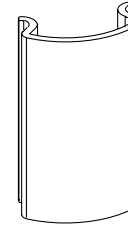
Acoustical Tile Vertical Cable Guide (460097)

Pg. 55



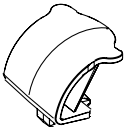
Acoustical Tile 90° Cable Guard (460096)

Pg. 55



Horizontal Rail Cable Guard (460098)

Pg. 56



Horizontal Rail Cable Guard (460200)

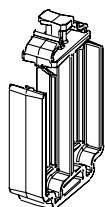
Pg. 56

- The essence of modularity and reconfiguration in today's ever changing office environment
- Assemble and disassemble 'modules' with segmented and stackable panels assembled in any combination, allowing on-module and off-module accessories matching OFG System Finishes
- Accommodates all standard types of cables, easily customized with frame laid management
- Even full-scale renovations are made easier with standardized components letting you order exactly what you need, and re-purpose materials rather than warehousing them
- Data cables are managed behind acoustic tiles by using vertical cable guides and horizontal cable supports.
- Vertical cable guides hold and protect cables that run from panel to panel, also conceal the data cables as they are routed between tiles
- A second type of cable guide insures that a one inch bend radius is maintained
- Acoustical tile horizontal cable supports help support the cables in the center of a panel, as well as allow excess loops of cable to be hung from them
- All raceway tiles include a steel cable trough, which hangs in the slots in the vertical posts

NOTES:

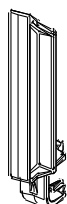
- Product dimensions are given in approximate inches
- Appearance of product may vary from descriptions
- When ordering Fabric Panels, the higher grade value will determine the price quote
- Power accessories are sold separately
- Vertical posts are sold separately
- Noise Reduction Coefficient is based on the test method ASTM C-423

Components • Cable Management



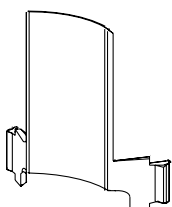
Base Product (460099)

DESCRIPTION	PRODUCT NUMBER	SPECIFICATIONS	PRICING
Acoustical Tile Horizontal Cable Support	460099PCK	Pack of 25	\$
<ul style="list-style-type: none"> Clips into bottom midpoint of horizontal rail, aligning with vertical cable guides to keep cables supported at midpoint of panels Can be ganged vertically Can also support loops of cable Cannot be used with raceway tile, when cable trough is utilized 			



Base Product (460097)

DESCRIPTION	PRODUCT NUMBER	SPECIFICATIONS	PRICING
Acoustical Tile Vertical Cable Guide	460097PCK	Pack of 25	\$
<ul style="list-style-type: none"> Clips into slots in vertical post, allowing cables to be laid in-between vertical posts and acoustic tile Cannot be used with raceway tiles Each 12" of panel height accommodate two guides for every vertical post 			



Base Product (460096)

DESCRIPTION	PRODUCT NUMBER	SPECIFICATIONS	PRICING
Acoustical Tile 90° Cable Guard	460096PCK	Pack of 25	\$
<ul style="list-style-type: none"> Clips into slots in vertical half post, allowing cables to be laid in between vertical half posts and acoustic tile at the inside of a 90° corner Cannot be used with raceway tile Need two guides per 12" high tile 			

TO ORDER ITEMS ON THIS PAGE:

Select the product number.

For example, to order a Crescendo Pack of 25 Acoustical Tile Vertical Cable Guide (460097), select

Product Number

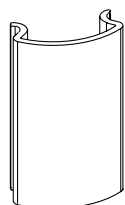
460097PCK

- The essence of modularity and reconfiguration in today's ever changing office environment
- Assemble and disassemble 'modules' with segmented and stackable panels assembled in any combination, allowing on-module and off-module accessories matching OFG System Finishes
- Accommodates all standard types of cables, easily customized with frame laid management
- Even full-scale renovations are made easier with standardized components letting you order exactly what you need, and re-purpose materials rather than warehousing them
- Data cables are managed behind acoustic tiles by using vertical cable guides and horizontal cable supports.
- Vertical cable guides hold and protect cables that run from panel to panel, also conceal the data cables as they are routed between tiles
- A second type of cable guide insures that a one inch bend radius is maintained
- Acoustical tile horizontal cable supports help support the cables in the center of a panel, as well as allow excess loops of cable to be hung from them
- All raceway tiles include a steel cable trough, which hangs in the slots in the vertical posts

NOTES:

- Product dimensions are given in approximate inches
- Appearance of product may vary from descriptions
- When ordering Fabric Panels, the higher grade value will determine the price quote
- Power accessories are sold separately
- Vertical posts are sold separately
- Noise Reduction Coefficient is based on the test method ASTM C-423

Components • Cable Management

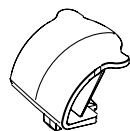


Base Product (460098)

Top Cap 90° Cable Guard

- Clips between vertical half posts in alignment with top trough, protecting cables when managed 90° between top troughs of adjacent panels

DESCRIPTION	PRODUCT NUMBER	SPECIFICATIONS	PRICING
Top Cap 90° Cable Guard	460098PCK	Pack of 25	\$



Base Product (460200)

Horizontal Rail Cable Guard

- Clips into end notch of horizontal rail, protecting cables when managed from top trough through notch to a different height within the panel

DESCRIPTION	PRODUCT NUMBER	SPECIFICATIONS	PRICING
Horizontal Rail Cable Guard	460200PCK	Pack of 25	\$

- The essence of modularity and reconfiguration in today's ever changing office environment
- Assemble and disassemble 'modules' with segmented and stackable panels assembled in any combination, allowing on-module and off-module accessories matching OFG System Finishes
- Accommodates all standard types of cables, easily customized with frame laid management
- Even full-scale renovations are made easier with standardized components letting you order exactly what you need, and re-purpose materials rather than warehousing them
- Data cables are managed behind acoustic tiles by using vertical cable guides and horizontal cable supports.
- Vertical cable guides hold and protect cables that run from panel to panel, also conceal the data cables as they are routed between tiles
- A second type of cable guide insures that a one inch bend radius is maintained
- Acoustical tile horizontal cable supports help support the cables in the center of a panel, as well as allow excess loops of cable to be hung from them
- All raceway tiles include a steel cable trough, which hangs in the slots in the vertical posts

NOTES:

- Product dimensions are given in approximate inches
- Appearance of product may vary from descriptions
- When ordering Fabric Panels, the higher grade value determine the price quote
- Power accessories are sold separately
- Vertical posts are sold separately
- Noise Reduction Coefficient is based on the test method ASTM C-423
- Review finish options on pgs.103-104

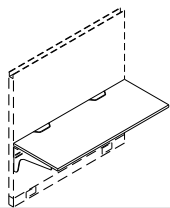
TO ORDER ITEMS ON THIS PAGE:

Select the product number.

For example, to order a Crescendo Pack of 25 Top Cap 90° Cable Guard (460096), select

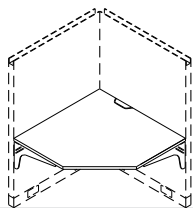
Product Number

460096PCK



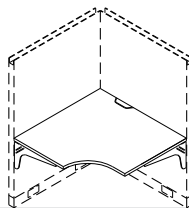
Rectangular
(CCWS)

Pg. 57



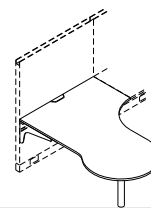
Diagonal 90 Degree
(CCWD)

Pg. 58



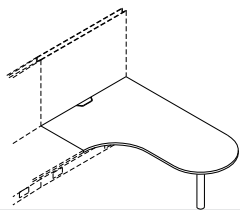
Curvilinear 90 Degree Corner
(CCWC)

Pg. 58



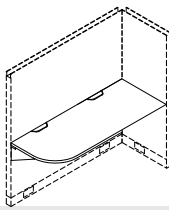
'P' Shaped Peninsula
(CCWPT)

Pg. 59



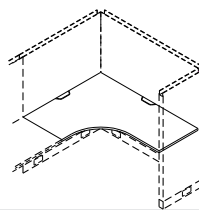
Piano Peninsula
(CCWPP)

Pg. 59



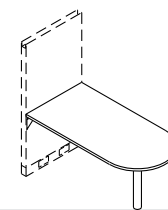
Radius Corner Peninsula
(CCWRC)

Pg. 59



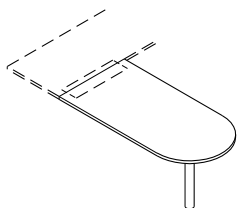
Square Shoe
(CCWSS)

Pg. 60



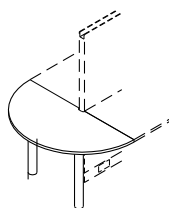
'D' Shaped Peninsula
(CCWP)

Pg. 61



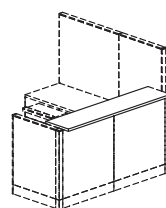
'D' Shaped Peninsula Mounts to
Another Worksurface (CCWSMP)

Pg. 61



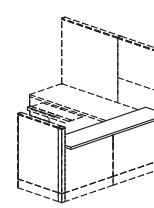
Conference End & Mobile Semi-
Circle (CCWCE & CCWMSCPW)

Pg. 62



Countertops
(CCWCT & CCWCT90)

Pg. 63



Wheelchair Height Countertop
(CCWCTW & CCWCTWC90)

Pg. 64

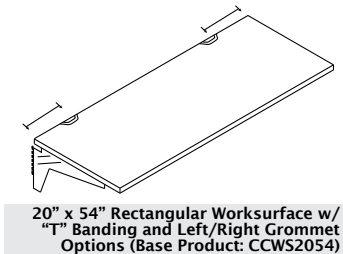
- The essence of modularity and reconfiguration in today's ever changing office environment
- Assemble and disassemble 'modules' with segmented and stackable panels assembled in any combination, allowing on-module and off-module accessories matching OFG System Finishes
- Accommodates all standard types of cables, easily customized with frame laid management
- Even full-scale renovations are made easier with standardized components letting you order exactly what you need, and re-purpose materials rather than warehousing them
- Worksurfaces consist of 1-1/4" particleboard with high-pressure laminate
- Laminate worksurface cores is encased in a .028" phenolic backer and a .030" face sheet of high-pressure laminate
- Corner surfaces is pre-drilled for keyboards
- The 60" wide surfaces have an integrated steel reinforcement to allow adequate support for load bearing
- Worksurfaces 60" and wider include additional left-hand cantilever bracket
- All worksurfaces have a integral top bracket to prevent dislodgement

NOTES:

- Product dimensions are given in approximate inches
- Appearance of product may vary from descriptions
- When ordering Fabric Panels, the higher grade value determine the price quote
- Power accessories are sold separately
- Vertical posts are sold separately
- Noise Reduction Coefficient is based on the test method ASTM C-423
- Review finish options on pgs.103-104

Panels • Worksurface

DESCRIPTION	PRODUCT NUMBER	DEPTH	WIDTH	Included Grommet Quantity	PRICING
Rectangular Worksurface	CCWS1824	18	24	0	\$
	CCWS1830	18	30	0	\$
<ul style="list-style-type: none"> Includes on-module cantilever brackets (60" & wider included an additional left-hand cantilever bracket and an integrated steel reinforcement for load bearing) No Grommet is included with 18" Deep surface 20" & deeper surfaces have one grommet included with worksurfaces up to 48" wide (in the center) and two with 54" & wider (one-quarter of the width from the left and right) M-Style Banding (2mm PVC Extrusion) and Slimline (7" wide) Grommet 	CCWS1836	18	36	0	\$
	CCWS1842	18	42	0	\$
	CCWS1848	18	48	0	\$
	CCWS1854	18	54	0	\$
	CCWS1860	18	60	0	\$
	CCWS1872	18	72	0	\$
	CCWS2024	20	24	1	\$
	CCWS2030	20	30	1	\$
	CCWS2036	20	36	1	\$
	CCWS2042	20	42	1	\$
	CCWS2048	20	48	1	\$
	CCWS2054	20	54	2	\$
	CCWS2060	20	60	2	\$
	CCWS2066	20	66	2	\$
	CCWS2072	20	72	2	\$
	CCWS2418	24	18	0	\$
	CCWS2424	24	24	1	\$
	CCWS2430	24	30	1	\$
	CCWS2436	24	36	1	\$
	CCWS2442	24	42	1	\$
	CCWS2448	24	48	1	\$
	CCWS2454	24	54	2	\$
	CCWS2460	24	60	2	\$
	CCWS2466	24	66	2	\$
	CCWS2472	24	72	2	\$
	CCWS2478	24	78	2	\$
	CCWS2484	24	84	2	\$
	CCWS2490	24	90	2	\$
	CCWS2496	24	96	2	\$
	CCWS3024	30	24	1	\$
	CCWS3030	30	30	1	\$
	CCWS3036	30	36	1	\$
	CCWS3042	30	42	1	\$
	CCWS3048	30	48	1	\$
	CCWS3054	30	54	2	\$
	CCWS3060	30	60	2	\$
	CCWS3066	30	66	2	\$
	CCWS3072	30	72	2	\$
	CCWS3078	30	78	2	\$
	CCWS3084	30	84	2	\$
	CCWS3096	30	96	2	\$



TO ORDER:

Select the product number and then add the codes for the desired edge banding style, laminate surface finish, color finish and Grommet location.
For example, to order a **Crescendo 20" x 60" Rectangular Worksurface** (CCWS2060), w/ **Biltmore Cherry Laminate Finish** (4031), **Black Poly Color** (B), select

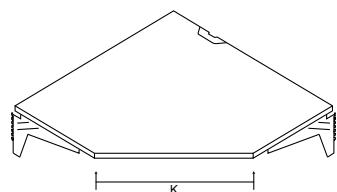
Product Number Laminate Selection
CCWS2060 **B** **4031**
 Poly Color

- The essence of modularity and reconfiguration in today's ever changing office environment
- Assemble and disassemble 'modules' with segmented and stackable panels assembled in any combination, allowing on-module and off-module accessories matching OFG System Finishes
- Accommodates all standard types of cables, easily customized with frame laid management
- Even full-scale renovations are made easier with standardized components letting you order exactly what you need, and re-purpose materials rather than warehousing them
- Worksurfaces consist of 1-1/4" particleboard with high-pressure laminate
- Laminate worksurface cores is encased in a .028" phenolic backer and a .030" face sheet of high-pressure laminate
- Corner surfaces is pre-drilled for keyboards
- The 60" wide surfaces have an integrated steel reinforcement to allow adequate support for load bearing and include additional left-hand cantilever bracket
- All worksurfaces have a integral top bracket to prevent dislodgement

NOTES:

- Product dimensions are given in approximate inches
- Appearance of product may vary from descriptions
- When ordering Fabric Panels, the higher grade value will determine the price quote
- Power accessories are sold separately
- Vertical posts are sold separately
- Noise Reduction Coefficient is based on the test method ASTM C-423

Panels • Worksurfaces

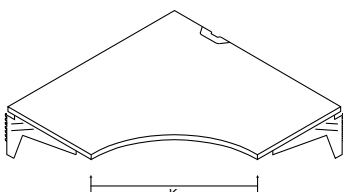


Base Product (CCWD)
w/ "R" Edge Banding and Slimline
Grommet

Diagonal 90 Degree Corner Worksurface

- Includes cantilevers
- Three edge and grommet banding combinations
- Worksurfaces had one Slimline grommet located 12" from rear corner along right read edge
- Pre-drilled to accept adjustable keyboard arm

DESCRIPTION	PRODUCT NUMBER	Left Depth	Left Width	Right Depth	Right Width	"K" Length	PRICING
Diagonal 90 Degree Corner Worksurface	CCWD243624	24	36	36	24	17	\$
	CCWD244224	24	42	42	24	25-1/2	\$
	CCWD244230	24	42	42	30	21-1/2	\$
	CCWD244824	24	48	48	24	34	\$
	CCWD244830	24	48	48	30	30	\$
	CCWD304224	30	42	42	24	21-1/2	\$
	CCWD304230	30	42	42	30	17	\$
	CCWD304824	30	48	48	24	30	\$
	CCWD304830	30	48	48	30	25-1/2	\$



Base Product (CCWC)

Curvilinear 90 Degree Corner Worksurface

- Includes cantilevers
- Worksurface has one Slimline grommet located 12" from rear corner along right read edge
- Pre-drilled to accept adjustable keyboard arm

DESCRIPTION	PRODUCT NUMBER	Left Depth	Left Width	Right Depth	Right Width	"K" Length	PRICING
Curvilinear 90 Degree Corner Worksurface	CCWC243624	24	36	36	24	17	\$
	CCWC244224	24	42	42	24	25-1/2	\$
	CCWC244824	24	48	48	24	34	\$
	CCWC244230	24	42	42	30	21-1/2	\$
	CCWC244830	24	48	48	30	30	\$
	CCWC304224	30	42	42	24	21-1/2	\$
	CCWC304824	30	48	48	24	30	\$
	CCWC303630	30	36	36	30	8-1/2	\$
	CCWC304230	30	42	42	30	17	\$
	CCWC304830	30	48	48	30	25-1/2	\$

TO ORDER:

Select the product number and then add the codes for the desired edge banding style, laminate surface finish and color finish.

For example, to order a Crescendo 24" x 36" X 24" Diagonal 90 Degree Corner Worksurface (CCWD243624), w/ 2mm PVC Extrusion Edge Banding (M), Biltmore Cherry Laminate Finish (4031) and Black Poly Color (B), select

Product Number Poly Color
CCWD243624 **M** **B** **4031**
 Edge Banding Laminate Option

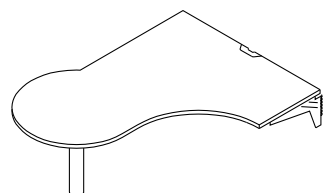
Banding and Grommet Options



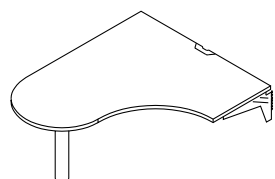
NOTES:

- Product dimensions are given in approximate inches
- Appearance of product may vary from descriptions
- When ordering Fabric Panels, the higher grade value will determine the price quote
- Power accessories are sold separately
- Vertical posts are sold separately
- Noise Reduction Coefficient is based on the test method ASTM C-423

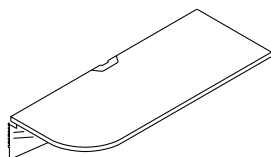
Panels • Worksurfaces



24" x 48" x 60" Left Direction "P" Shaped Peninsula Worksurface
(Base Product CCWPT244860)



24" x 48" x 60" Left Direction Piano Peninsula Worksurface
Base Product (CCWPP244860)



24" x 48" Left Direction Radius Corner Peninsula Worksurface
(Base Product CCWRC2448)

DESCRIPTION	PRODUCT NUMBER	DEPTH	WIDTH	LENGTH	PRICING
"P" Shaped Peninsula Worksurface	CCWPT244860	24	48	60	\$
	CCWPT244872	24	48	72	\$
	CCWPT304872	30	48	72	\$

- Includes cantilevers (72" Long has integrated reinforcing bars)
- 2mm PVC edge banding
- One Slimline Grommet included at the center on the rear edge
- Surface direction is selectable (see options)

DESCRIPTION	PRODUCT NUMBER	DEPTH	WIDTH	LENGTH	PRICING
Piano Shaped Peninsula Worksurface	CCWPP244860	24	48	60	\$
	CCWPP244872	24	48	72	\$
	CCWPP304872	30	48	72	\$

- Includes cantilevers (72" Long has integrated reinforcing bars)
- 2mm PVC edge banding
- One Slimline Grommet included at the center on the rear edge
- Surface direction is selectable (see options)

DESCRIPTION	PRODUCT NUMBER	DEPTH	WIDTH	PRICING
Radius Corner Peninsula Worksurface	CCWRC2448	24	48	\$
	CCWRC2460	24	60	\$
	CCWRC2472	24	72	\$
	CCWRC3048	30	48	\$
	CCWRC3060	30	60	\$
	CCWRC3072	30	72	\$

- Includes cantilevers (72" Long has integrated reinforcing bars)
- 2mm PVC edge banding
- 48" Wide has One Slimline Grommet included at the center and 60" & 72" Long have two
- Surface direction is selectable (see options)

TO ORDER ITEMS ON THIS PAGE:

Select the product number and then add the codes for the desired Surface Direction, edge (banding) style, laminate finish and color finish.

For example, to order a Crescendo 24" x 48" x 60" "P" Shaped Peninsula Worksurface (CCWPT244860), w/ Left Surface Direction (L), 2mm PVC Extrusion Edge Banding with Slimline Grommet(S) (M), Biltmore Cherry Laminate Finish (4031), and Black Poly Color (B), select

Product Number	Edge Banding	Laminate Selection
CCWPT244860	L M B	4031
	Surface Direction	Poly Color

Banding and Grommet Options

M	
---	--

Surface Direction Options

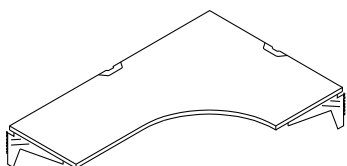
L	
R	

- The essence of modularity and reconfiguration in today's ever changing office environment
- Assemble and disassemble 'modules' with segmented and stackable panels assembled in any combination, allowing on-module and off-module accessories matching OFG System Finishes
- Accommodates all standard types of cables, easily customized with frame laid management
- Even full-scale renovations are made easier with standardized components letting you order exactly what you need, and re-purpose materials rather than warehousing them
- Worksurfaces consist of 1-1/4" particleboard with high-pressure laminate
- Laminate worksurface cores is encased in a .028" phenolic backer and a .030" face sheet of high-pressure laminate
- Corner surfaces is pre-drilled for keyboards
- The 60" wide surfaces have an integrated steel reinforcement to allow adequate support for load bearing
- Worksurfaces 60" and wider include additional left-hand cantilever bracket
- All worksurfaces have a integral top bracket to prevent dislodgement

NOTES:

- Product dimensions are given in approximate inches
- Appearance of product may vary from descriptions
- When ordering Fabric Panels, the higher grade value will determine the price quote
- Power accessories are sold separately
- Vertical posts are sold separately
- Noise Reduction Coefficient is based on the test method ASTM C-423

Panels • Worksurface



24" x 48" x 60" Left Direction Square Shoe Worksurface
Base Product (CCWSS244860)

Square Shoe Worksurface

- Includes cantilevers (60" & longer have integrated reinforcing bars)
- Extra left-hand cantilever bracket provided with 66" & longer
- Optional edge (banding) (see options)
- Two Slimline Grommets (centered on side and rear edge)
- Surface direction is selectable (see options)

DESCRIPTION	PRODUCT NUMBER	DEPTH	WIDTH	LENGTH	PRICING
Square Shoe Worksurface	CCWSS244860	24	48	60	\$
	CCWSS244866	24	48	66	\$
	CCWSS244872	24	48	72	\$
	CCWSS244884	24	48	84	\$
	CCWSS304866	30	48	66	\$
	CCWSS304872	30	48	72	\$
	CCWSS304884	30	48	84	\$

- The essence of modularity and reconfiguration in today's ever changing office environment
- Assemble and disassemble 'modules' with segmented and stackable panels assembled in any combination, allowing on-module and off-module accessories matching OFG System Finishes
- Accommodates all standard types of cables, easily customized with frame laid management
- Even full-scale renovations are made easier with standardized components letting you order exactly what you need, and re-purpose materials rather than warehousing them
- Worksurfaces consist of 1-1/4" particleboard with high-pressure laminate
- Laminate worksurface cores is encased in a .028" phenolic backer and a .030" face sheet of high-pressure laminate
- Corner surfaces is pre-drilled for keyboards
- The 60" wide surfaces have an integrated steel reinforcement to allow adequate support for load bearing
- Worksurfaces 60" and wider include additional left-hand cantilever bracket
- All worksurfaces have a integral top bracket to prevent dislodgement

TO ORDER ITEMS ON THIS PAGE:

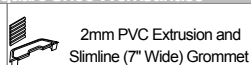
Select the product number and then add the codes for the desired Surface Direction, edge (banding) style, laminate finish and color finish.

For example, to order a Crescendo 24" x 48" x 60" Radius Shoe Worksurface (CCWPT244860), w/ Left Surface Direction (L), 2mm PVC Extrusion Edge Banding (M), Biltmore Cherry Laminate Finish (4031), and Black Poly Color (B), select

Product Number	Edge Banding	Laminate Selection
CCWPT244860	L M B	4031
	Surface Direction	Poly Color

Banding and Grommet Options Square Shoe Worksurface

M



Surface Direction Options

L



Left Surface Direction

R

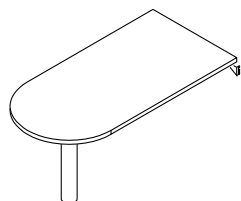


Right Surface Direction

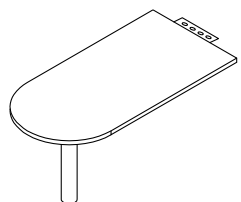
NOTES:

- Product dimensions are given in approximate inches
- Appearance of product may vary from descriptions
- When ordering Fabric Panels, the higher grade value will determine the price quote
- Power accessories are sold separately
- Vertical posts are sold separately
- Noise Reduction Coefficient is based on the test method ASTM C-423

Panels • Worksurface



Base Product (CCWP)



Base Product (CCWSMP)

"D" Shaped Peninsula Worksurfaces

- Includes cantilevers (72" has two integrated reinforcing bars)
- Extra left-hand cantilever bracket provided with 66" & wider
- Includes two 3" diameter metal columns with adjustable glides up to 4" in height

Worksurface Mounted "D" Shaped Peninsula

- Includes mounting hardware between 29-33" high (72" has two integrated reinforcing bars)
- Extra left-hand cantilever bracket provided with 72"
- Includes two 3" diameter metal columns with adjustable glides up to 4" in height

DESCRIPTION	PRODUCT NUMBER	DEPTH	WIDTH	PRICING
"D" Shaped Peninsula Worksurfaces	CCWP3048	30	48	\$
	CCWP3054	30	54	\$
	CCWP3060	30	60	\$
	CCWP3072	30	72	\$
	CCWP3660	36	60	\$
	CCWP3672	36	72	\$

DESCRIPTION	PRODUCT NUMBER	DEPTH	WIDTH	PRICING
Worksurface Mounted "D" Shaped Peninsula	CCWSMP3048	30	48	\$
	CCWSMP3054	30	54	\$
	CCWSMP3060	30	60	\$
	CCWSMP3072	30	72	\$
	CCWSMP3660	36	60	\$
	CCWSMP3672	36	72	\$

- The essence of modularity and reconfiguration in today's ever changing office environment
- Assemble and disassemble 'modules' with segmented and stackable panels assembled in any combination, allowing on-module and off-module accessories matching OFG System Finishes
- Accommodates all standard types of cables, easily customized with frame laid management
- Even full-scale renovations are made easier with standardized components letting you order exactly what you need, and re-purpose materials rather than warehousing them
- Worksurfaces consist of 1-1/4" particleboard with high-pressure laminate
- Laminate worksurface cores is encased in a .028" phenolic backer and a .030" face sheet of high-pressure laminate
- All worksurfaces have a integral top bracket to prevent dislodgement

TO ORDER ITEMS ON THIS PAGE:

Select the product number and then add the codes for the desired edge (banding) style, laminate finish and metal powder-coat finish.

For example, to order a Crescendo 30" x 54" "D" Shaped Peninsula Worksurface (CCWP3054), w/ 2mm PVC Extrusion Edge Banding (M), Biltmore Cherry Laminate Finish (4031) and Starlight Silver Metal Powder-Coat Color (34), select

Product Number Poly Color
CCWP3054 **M** **B** **4031**
 Edge Banding Laminate Selection

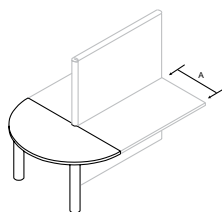
Banding and Grommet

M 2mm PVC Extrusion and NO Grommet

NOTES:

- Product dimensions are given in approximate inches
- Appearance of product may vary from descriptions
- When ordering Fabric Panels, the higher grade value will determine the price quote
- Power accessories are sold separately
- Vertical posts are sold separately
- Noise Reduction Coefficient is based on the test method ASTM C-423

Panels • Worksurface

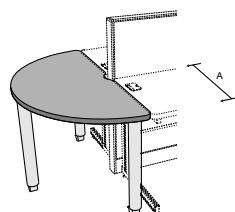


Base Product (CCWCE)

Worksurface Mounted Conference End

- Includes two 3" diameter metal columns with adjustable glides and cantilevers
- Connects two worksurfaces with a round end, allowing a space for the panel & end cap (mounting hardware is included)
- Worksurface Depth "A" must be the same on both sides of the Panel

DESCRIPTION	PRODUCT NUMBER	"A" DEPTH	DEPTH	WIDTH	PRICING
Worksurface Mounted Conference End	CCWCE2652	24	26	52	\$
	CCWCE3152	24	31	52	\$
	CCWCE3264	30	32	64	\$
	CCWCE3764	30	37	64	\$



Base Product (CCWMSCPW)
w/ Caster Option (C)

Mobile Semi-Circle Worksurface

- Includes three 3" diameter metal columns with adjustable glides (allowing 4" adjustment for height)
- Optional 3" Casters (two of which are locking) are field installed, the height of the worksurface is 29" (see options below)
- Nests next to two worksurfaces, allowing a space for the panel & end cap (mounting hardware is included)
- Worksurface Depth "A" must be the same on both sides of the Panel

DESCRIPTION	PRODUCT NUMBER	Edge	"A" DEPTH	DEPTH	WIDTH	HEIGHT	PRICING
Mobile Semi-Circle Worksurface	CCWMSCPW52	PVC	24	25	52	29-31"	\$
	CCWMSCPW64	PVC	30	31	64	29-31"	\$

- The essence of modularity and reconfiguration in today's ever changing office environment
- Assemble and disassemble 'modules' with segmented and stackable panels assembled in any combination, allowing on-module and off-module accessories matching OFG System Finishes
- Accommodates all standard types of cables, easily customized with frame laid management
- Even full-scale renovations are made easier with standardized components letting you order exactly what you need, and re-purpose materials rather than warehousing them
- Worksurfaces consist of 1-1/4" particleboard with high-pressure laminate
- Laminate worksurface cores is encased in a .028" phenolic backer and a .030" face sheet of high-pressure laminate
- All worksurfaces have a integral top bracket to prevent dislodgement

TO ORDER ITEMS ON THIS PAGE:

Select the product number and then add the codes for the desired edge (banding) style, laminate finish, metal powder-coat finish and caster option (excluding CCWCE).

For example, to order a **Crescendo 25" x 52" Mobile Semi-Circle Worksurface** (CCWMSCPW52), w/ **2mm PVC Extrusion Edge Banding** (M), **Biltmore Cherry Laminate Finish** (4031) and **Starlight Silver Metal Powder-Coat Color** (34), select

Banding and Grommet Options

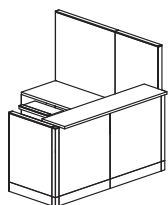


Product Number: CCWMSCPW52
Edge Banding: M
Poly Color: B
Laminate Selection: 4031

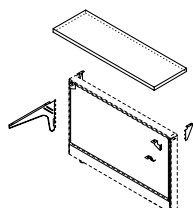
NOTES:

- Product dimensions are given in approximate inches
- Appearance of product may vary from descriptions
- When ordering Fabric Panels, the higher grade value will determine the price quote
- Power accessories are sold separately
- Vertical posts are sold separately
- Noise Reduction Coefficient is based on the test method ASTM C-423

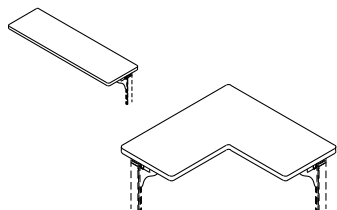
Panels • Worksurface



Base Product (CCWCT)
Assembled View



Base Product (CCWCT)
Presentation View



Base Products (CCWCT & CCWCT90)

Straight Countertops

- Can be mounted on top of panels of the same height (in-line)
- Includes two steel brackets, locking clips to prevent dislodgement and M-Style Banding (2mm PVC Edge)
- Mounts on the inside of the workstation allowing for a 4" extension over the top of the panel to conform with ADA guidelines
- The 16" deep countertops also accommodate a task light
- If countertop is installed adjacent to an in-line height change full post, a notch must be specified on the left, right or both sides of the worksurface

DESCRIPTION	PRODUCT NUMBER	WIDTH	PRICING
	CCWCT24	24	\$
	CCWCT30	30	\$
	CCWCT36	36	\$
	CCWCT42	42	\$
	CCWCT48	48	\$
	CCWCT54	54	\$
	CCWCT60	60	\$
	CCWCT66	66	\$
	CCWCT72	72	\$
	CCWCT78	78	\$
	CCWCT84	84	\$

90 Degree Corner Countertops

- Can be mounted on top of two panels with a 90 degree corner condition of the same height at 36" or 42" high
- Includes two steel brackets, locking clips to prevent dislodgement and M-Style Banding (2mm PVC Edge)
- Mounts on the inside of the workstation allowing for a 4" extension over the top of the panel to conform with ADA guidelines
- The 16" deep countertops also accommodate a task light
- If countertop is installed adjacent to an in-line height change full post, a notch must be specified on the left, right or both sides of the worksurface

DESCRIPTION	PRODUCT NUMBER	WIDTH	PRICING
	CCWCT9024	24	\$
	CCWCT9030	30	\$
	CCWCT9036	36	\$

TO ORDER:

Select the product number and then add the codes for the desired notch location, metal powder-coat finish, laminate surface finish and color finish.

For example, to order a **Crescendo 24" Straight Countertop** (CCWCT24), w/ **No Notch** (S), **2mm PVC Extrusion Edge Banding** (M), **Biltmore Cherry Laminate Finish** (4031) and **Black Poly Color** (B), select

Notch Location Note: Viewed from the side of the panel with the Worksurface	
S	Standard top without notch cut-out
L	Left side with notch cut-out
R	Right side with notch cut-out
B	Both sides with notch cut-out

Banding and Grommet Options	
M	2mm PVC Extrusion

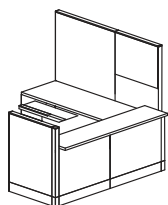
Product Number	Edge Banding	Laminate Selection
CCWCT24	S M B	4031
	Notch Location	Poly Color

- The essence of modularity and reconfiguration in today's ever changing office environment
- Assemble and disassemble 'modules' with segmented and stackable panels assembled in any combination, allowing on-module and off-module accessories matching OFG System Finishes
- Accommodates all standard types of cables, easily customized with frame laid management
- Even full-scale renovations are made easier with standardized components letting you order exactly what you need, and re-purpose materials rather than warehousing them
- Worksurfaces consist of 1-1/4" particleboard with high-pressure laminate
- Laminate worksurface cores is encased in a .028" phenolic backer and a .030" face sheet of high-pressure laminate
- All worksurfaces have a integral top bracket to prevent dislodgement

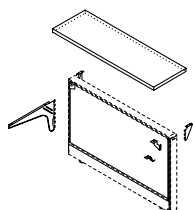
NOTES:

- Product dimensions are given in approximate inches
- Appearance of product may vary from descriptions
- When ordering Fabric Panels, the higher grade value will determine the price quote
- Power accessories are sold separately
- Vertical posts are sold separately
- Noise Reduction Coefficient is based on the test method ASTM C-423

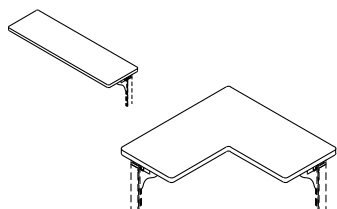
Panels • Worksurface



Base Product (CCWCTWC)
Assembled View



Base Product (CCWCTWC)
Presentation View



Base Products
(CCWCTWC & CCWCTWC90)

Straight Countertops - Wheelchair Height

- Use with 30" high panels (in-line) (34" high assembled)
- Includes two steel brackets and locking clips to prevent dislodgement
- Mounts on the inside of the workstation allowing for a 4" extension over the top of the panel to conform with ADA guidelines
- The 16" deep countertops also accommodate a task light
- If countertop is installed adjacent to an in-line height change full post, a notch must be specified on the left, right or both sides of the worksurface

DESCRIPTION	PRODUCT NUMBER	WIDTH	PRICING
	CCWCTWC24	24	\$
	CCWCTWC30	30	\$
	CCWCTWC36	36	\$
	CCWCTWC42	42	\$
	CCWCTWC48	48	\$
	CCWCTWC54	54	\$
	CCWCTWC60	60	\$
	CCWCTWC66	66	\$
	CCWCTWC72	72	\$

90 Degree Corner Countertops - Wheelchair Height

- Can be mounted on top of two 30" high panels at a 90 degree condition (34" high assembled)
- Includes two steel brackets and locking clips to prevent dislodgement
- Mounts on the inside of the workstation allowing for a 4" extension over the top of the panel to conform with ADA guidelines
- The 16" deep countertops also accommodate a task light
- If countertop is installed adjacent to an in-line height change full post, a notch must be specified on the left, right or both sides of the worksurface

DESCRIPTION	PRODUCT NUMBER	WIDTH	PRICING
	CCWCTWC9024	24	\$
	CCWCTWC9030	30	\$
	CCWCTWC9036	36	\$
	CCWCTWC9048	48	\$

TO ORDER:

Select the product number and then add the codes for the desired notch location, metal powder-coat finish, laminate surface finish and color finish.

For example, to order a **Crescendo 24" Straight Countertop - Wheelchair Height** (CCWCTWC24), w/ **No Notch** (S), **2mm PVC Extrusion Edge Banding** (M), **Biltmore Cherry Laminate Finish** (4031) and **Black Poly Color** (B), select

Product Number	Edge Banding	Laminate Selection
CCWCTWC24	S M B	4031
	Notch Location	Poly Color

Notch Location Note: Viewed from the side of the panel with the Worksurface	
S	Standard top without notch cut-out
L	Left side with notch cut-out
R	Right side with notch cut-out
B	Both sides with notch cut-out

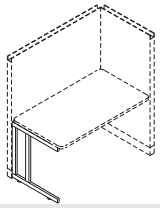
Banding and Grommet Options	
M	2mm PVC Extrusion

- The essence of modularity and reconfiguration in today's ever changing office environment
- Assemble and disassemble 'modules' with segmented and stackable panels assembled in any combination, allowing on-module and off-module accessories matching OFG System Finishes
- Accommodates all standard types of cables, easily customized with frame laid management
- Even full-scale renovations are made easier with standardized components letting you order exactly what you need, and re-purpose materials rather than warehousing them
- Worksurfaces consist of 1-1/4" particleboard with high-pressure laminate
- Laminate worksurface cores is encased in a .028" phenolic backer and a .030" face sheet of high-pressure laminate
- All worksurfaces have a integral top bracket to prevent dislodgement

NOTES:

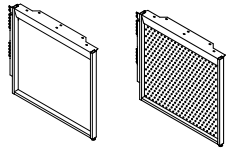
- Product dimensions are given in approximate inches
- Appearance of product may vary from descriptions
- When ordering Fabric Panels, the higher grade value will determine the price quote
- Power accessories are sold separately
- Vertical posts are sold separately
- Noise Reduction Coefficient is based on the test method ASTM C-423

Worksurface Accessories • Overview



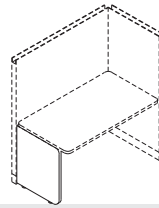
C-Leg Supports
(CCCLEG)

Pg. 66



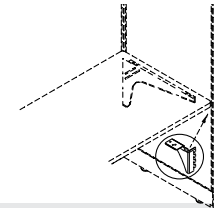
Tubular Support Panels
(PSL or PSLI)

Pg. 67



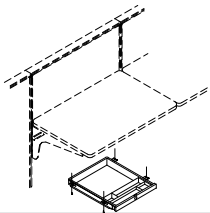
Worksurface Support Panel
(CCWSSP & CCWSSPL)

Pg. 68



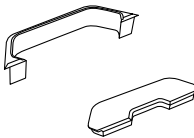
Worksurface Support Bracket
(CCWSB)

Pg. 69



Center Drawer
(3CD)

Pg. 70



Grommets
(39066020, 39066021)

Pg. 71

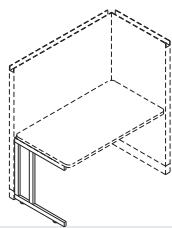
CRESCENDO

- The essence of modularity and reconfiguration in today's ever changing office environment
- Assemble and disassemble 'modules' with segmented and stackable panels assembled in any combination, allowing on-module and off-module accessories matching OFG System Finishes
- Accommodates all standard types of cables, easily customized with frame laid management
- Even full-scale renovations are made easier with standardized components letting you order exactly what you need, and re-purpose materials rather than warehousing them
- All worksurface accessories are sold as complete kit for installation

NOTES:

- Product dimensions are given in approximate inches
- Appearance of product may vary from descriptions
- When ordering Fabric Panels, the higher grade value will determine the price quote
- Power accessories are sold separately
- Vertical posts are sold separately
- Noise Reduction Coefficient is based on the test method ASTM C-423

Worksurface • Accessories



Base Product (CCCLEG)
Left Surface Direction Shown

DESCRIPTION	PRODUCT NUMBER	DEPTH	HEIGHT	PRICING
C-Leg Support	CCCLEG2029	20	29	\$
	CCCLEG2429	24	29	\$
	CCCLEG3029	30	29	\$
<ul style="list-style-type: none"> 1" x 2" steel leg assembly for excessive worksurface loading situations Mounting hardware to panel and worksurface includes Adjustable glides provide leveling 				

- The essence of modularity and reconfiguration in today's ever changing office environment
- Assemble and disassemble 'modules' with segmented and stackable panels assembled in any combination, allowing on-module and off-module accessories matching OFG System Finishes
- Accommodates all standard types of cables, easily customized with frame laid management
- Even full-scale renovations are made easier with standardized components letting you order exactly what you need, and re-purpose materials rather than warehousing them
- Included adjustable glides allow the worksurface to remain level within the advised height range



TO ORDER:

Select the product number and then add the codes for the desired surface direction and color finish

For example, to order a **Crescendo 20" Depth C-Leg Support** (CCCLEG2029), w/ **Left Surface Direction** (L), **2mm PVC Extrusion Edge Banding** (M) and **Black Poly Color** (B), select

Product Number Poly Color
CCCLEG2029 **L** **B**
 Surface Direction

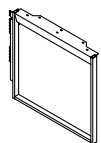
Surface Direction Options

L	 Left Surface Direction
R	 Right Surface Direction

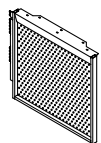
NOTES:

- Product dimensions are given in approximate inches
- Appearance of product may vary from descriptions
- When ordering Fabric Panels, the higher grade value will determine the price quote
- Power accessories are sold separately
- Vertical posts are sold separately
- Noise Reduction Coefficient is based on the test method ASTM C-423

Worksurface • Accessories



Base Product (PSL)
Left Surface Direction Shown



Base Product (PSLI)
Left Surface Direction Shown

Panel Mounted Worksurface Support, Open Leg

- Provides additional support for worksurface of the same depth
- Edge style selectable to match worksurface
- Includes mounting hardware and leveling glide

DESCRIPTION	PRODUCT NUMBER	Mounting Direction	DEPTH	HEIGHT	PRICING
	PSL1829L2L	left	18	29	\$
	PSL2429L2L	left	24	29	\$
	PSL3029L2L	left	30	29	\$
	PSL1829R2L	right	18	29	\$
	PSL2429R2L	right	24	29	\$
	PSL3029R2L	right	30	29	\$

Panel Mounted Worksurface Support, Insert Leg

- Includes mounting hardware, leveling glide and bracket frame insert
- Provides additional support for worksurface of the same depth
- Edge style selectable to match worksurface

DESCRIPTION	PRODUCT NUMBER	Mounting Direction	DEPTH	HEIGHT	PRICING
	PSLI1829L2L	left	18	29	\$
	PSLI2429L2L	left	24	29	\$
	PSLI3029L2L	left	30	29	\$
	PSLI1829R2L	right	18	29	\$
	PSLI2429R2L	right	24	29	\$
	PSLI3029R2L	right	30	29	\$

- The essence of modularity and reconfiguration in today's ever changing office environment
- Assemble and disassemble 'modules' with segmented and stackable panels assembled in any combination, allowing on-module and off-module accessories matching OFG System Finishes
- Accommodates all standard types of cables, easily customized with frame laid management
- Even full-scale renovations are made easier with standardized components letting you order exactly what you need, and re-purpose materials rather than warehousing them
- Included adjustable glides allow the worksurface to remain level within the advised height range

TO ORDER:

Select the product number and then add the codes for the color finish

For example, to order a **Crescendo Left Facing 18" Panel Mounted Worksurface Support, Open Leg w/ 2mm PVC Extrusion Edge (PSL1829L), w/ Black Metal Powder-Coat (27)**, select

Product Number
PSL1829L2L **27**
 Metal Powder-Coat Finish

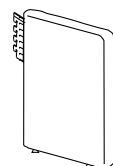
Banding and Grommet Detail

2L 2mm PVC Extrusion

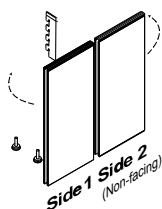
NOTES:

- Product dimensions are given in approximate inches
- Appearance of product may vary from descriptions
- When ordering Fabric Panels, the higher grade value will determine the price quote
- Power accessories are sold separately
- Vertical posts are sold separately
- Noise Reduction Coefficient is based on the test method ASTM C-423

Worksurface • Accessories



Base Product (CCWSSP)
Left Surface Direction Shown



Base Product (CCWSSP)
Unfolded View

Worksurface Support Panel, Laminate & Laminate

- Laminate finish on both sides
- Provides additional support for worksurface of the same depth
- Edge style selectable to match worksurface
- Includes mounting hardware and leveling glide

DESCRIPTION	PRODUCT NUMBER	DEPTH	HEIGHT	PRICING
Worksurface Support Panel, Laminate & Laminate	CCWSSPL2029	20	29	\$
	CCWSSPL2429	24	29	\$
	CCWSSPL3029	30	29	\$

- The essence of modularity and reconfiguration in today's ever changing office environment
- Assemble and disassemble 'modules' with segmented and stackable panels assembled in any combination, allowing on-module and off-module accessories matching OFG System Finishes
- Accommodates all standard types of cables, easily customized with frame laid management
- Even full-scale renovations are made easier with standardized components letting you order exactly what you need, and re-purpose materials rather than warehousing them
- The worksurface support panel is 1 1/4" thick and constructed of 45-pound density particleboard with high-pressure laminate on both sides and high-pressure laminate on one side with fabric on the other side
- The front edge of the high-pressure laminate panel a selectable trim style
- Worksurface support panel brackets prevent dislodgement from the vertical post of the panel
- 18 gage support bracket attaches to the side of the support panel and to the underside of the worksurface

TO ORDER:

Select the product number and then add the codes for the desired surface direction, edge banding style, color finish, fabric/laminate surface finish & laminate surface finish.
For example, to order a Crescendo 20" Depth x 26" Height Worksurface Support Panel Fabric/Laminate (CCWSSPL2029), w/ Left Surface Direction (L) 2mm PVC Extrusion Edge Banding (M), 8068 Gravel Interlude Fabric Side 1 (8068), Biltmore Cherry Laminate Finish (4031) and Black Poly Color (B), select

Product Number Edge Banding Side 1 Finish Side 2 Finish
CCWSSPL2029 **L** **M** **B** **8068** **4031**
 Surface Direction Poly Color Side 2 Finish

Banding and Grommet Options

M		2mm PVC Extrusion
----------	--	-------------------

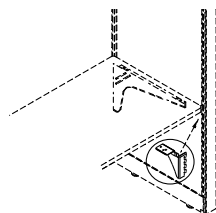
Surface Direction Options

L		Left Surface Direction
R		Right Surface Direction

NOTES:

- Product dimensions are given in approximate inches
- Appearance of product may vary from descriptions
- When ordering Fabric Panels, the higher grade value will determine the price quote
- Power accessories are sold separately
- Vertical posts are sold separately
- Noise Reduction Coefficient is based on the test method ASTM C-423

Worksurface • Accessories



Base Product (CCWSB)
Left Surface Direction Shown
Presentation View

Worksurface Support Bracket

- Provides auxiliary support at front edge of worksurface where a return panel condition exists
- Worksurface depth must match return panel width
- Should not be used in place of cantilever bracket

DESCRIPTION	PRODUCT NUMBER	FACING	DEPTH	HEIGHT	PRICING
Worksurface Support Bracket	CCWSBL	left	20	29	\$
	CCWSBR	right	20	29	\$

- The essence of modularity and reconfiguration in today's ever changing office environment
- Assemble and disassemble 'modules' with segmented and stackable panels assembled in any combination, allowing on-module and off-module accessories matching OFG System Finishes
- Accommodates all standard types of cables, easily customized with frame laid management
- Even full-scale renovations are made easier with standardized components letting you order exactly what you need, and re-purpose materials rather than warehousing them
- 18 gage support bracket attaches to the side of the support panel and to the underside of the worksurface



TO ORDER:

Select the product number and then add the codes for the desired surface direction (excluding CIWSVF) and color finish.

For example, to order a **Crescendo Left Surface Direction 20" Deep x 29" High Worksurface Support Bracket (CCWSBL)**, w/ **Left Surface Direction (L)** and **Warm Grey Color (W)**, select

Product Number
CCWSBL **W**
 Poly Color

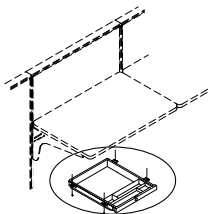
Surface Direction Options

L	 Left Surface Direction
R	 Right Surface Direction

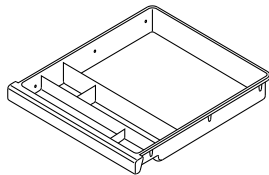
NOTES:

- Product dimensions are given in approximate inches
- Appearance of product may vary from descriptions
- When ordering Fabric Panels, the higher grade value will determine the price quote
- Power accessories are sold separately
- Vertical posts are sold separately
- Noise Reduction Coefficient is based on the test method ASTM C-423

Worksurface • Accessories



Base Product (3CD)
Presentation View



Base Product (3CD)

DESCRIPTION	PRODUCT NUMBER	WIDTH	DEPTH	HEIGHT	PRICING
Center Drawer	3CD	18	18	2-3/4	\$
<div><div><div>• One piece molded construction with ball-bearing slides</div><div>• Available with key al ke (speak to a sales representative, or include preferred key core number)</div><div>• Available in selectable Poly color</div></div></div>					

- The essence of modularity and reconfiguration in today's ever changing office environment
- Assemble and disassemble 'modules' with segmented and stackable panels assembled in any combination, allowing on-module and off-module accessories matching OFG System Finishes
- Accommodates all standard types of cables, easily customized with frame laid management
- Even full-scale renovations are made easier with standardized components letting you order exactly what you need, and re-purpose materials rather than warehousing them
- Easily installed with included hardware kit

TO ORDER:
Select the product number and then add the codes for the desired color finish (3CD only).
For example, to order a **Crescendo Center Drawer (3CD)**, w/ **Black Poly Color (B)**, select

Product Number

3CD

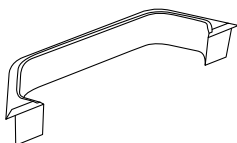
B

Poly Color

- NOTES:**
- Product dimensions are given in approximate inches
 - Appearance of product may vary from descriptions
 - When ordering Fabric Panels, the higher grade value will determine the price quote
 - Power accessories are sold separately
 - Vertical posts are sold separately
 - Noise Reduction Coefficient is based on the test method ASTM C-423

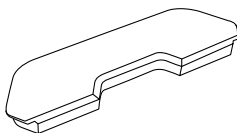


Worksurface • Accessories



Base Product (39066021)

DESCRIPTION	PRODUCT NUMBER	WIDTH	LENGTH	PRICING
Slimline Outer Grommet	39066021	8-1/2	2-1/4	\$
<ul style="list-style-type: none"> Used with Slimline Inner Grommet to allow cable access above and below worksurfaces 				



Base Product (39066020)

DESCRIPTION	PRODUCT NUMBER	WIDTH	LENGTH	PRICING
Slimline Inner Grommet	39066020	7	2	\$
<ul style="list-style-type: none"> Used with Slimline Outer Grommet to allow cable management above and below worksurfaces 				

- The essence of modularity and reconfiguration in today's ever changing office environment
- Assemble and disassemble 'modules' with segmented and stackable panels assembled in any combination, allowing on-module and off-module accessories matching OFG System Finishes
- Accommodates all standard types of cables, easily customized with frame laid management
- Even full-scale renovations are made easier with standardized components letting you order exactly what you need, and re-purpose materials rather than warehousing them
- Matching Poly color

TO ORDER:

Select the product number and then add the codes for the desired color finish.

For example, to order a **Crescendo Outer Grommet** (39066021), w/ **Black Poly Color** (B), select

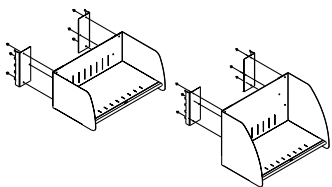
Product Number

 Poly Color

NOTES:

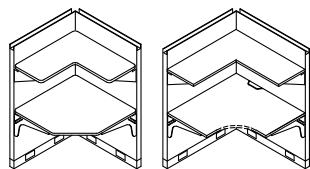
- Product dimensions are given in approximate inches
- Appearance of product may vary from descriptions
- When ordering Fabric Panels, the higher grade value will determine the price quote
- Power accessories are sold separately
- Vertical posts are sold separately
- Noise Reduction Coefficient is based on the test method ASTM C-423

Overhead Storage • Overview



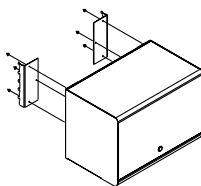
Universal Shelf
(CCLS & CCRS)

Pg. 73



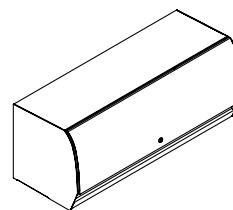
Corner Bookshelf
(CCSFCB)

Pg. 74



Universal Overhead Cabinet
(CCRDS, CCRDF & CCRDL)

Pg. 75



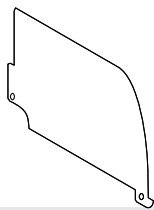
Venus Overhead
(CCVNOS, CCVNOL & CCVNOF)

Pg. 76

No Image Available

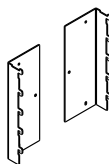
Load Attachment Bar
(462103SET)

Pg. 77



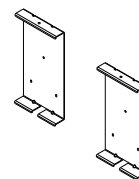
Overhead Dividers
(NSD)

Pg. 77



On-Module Overhead Brackets
(460233SET)

Pg. 77



Off-Module Overhead Brackets
(460234SET)

Pg. 77

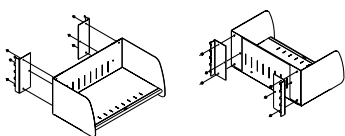
CRESCENDO

- The essence of modularity and reconfiguration in today's ever changing office environment
- Assemble and disassemble 'modules' with segmented and stackable panels assembled in any combination, allowing on-module and off-module accessories matching OFG System Finishes
- Accommodates all standard types of cables, easily customized with frame laid management
- Even full-scale renovations are made easier with standardized components letting you order exactly what you need, and re-purpose materials rather than warehousing them
- On-module overheads (excluding markerboards, tackboards and tool rails) include a specially designed hanger bracket to prevent accidental dislodgement from the panel or wall track
- Meets or exceeds the BIFMA standards for on-module components, excelling in two load tests: functional load and proof load (see Planning Guidelines for more details)
- Off-module Mounted Shelves & Cabinets can only be hung with the top aligned to a 12" tile, securing it to the horizontal rail
- On-module Mounted Shelves & Cabinets have integral teeth to engage in the vertical post, by easily holding the cabinet bottom out about 30 degrees then rotate into place

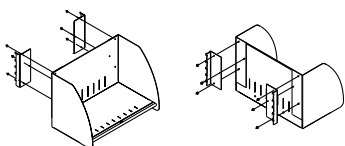
NOTES:

- Product dimensions are given in approximate inches
- Appearance of product may vary from descriptions
- When ordering Fabric Panels, the higher grade value will determine the price quote
- Power accessories are sold separately
- Vertical posts are sold separately
- Noise Reduction Coefficient is based on the test method ASTM C-423

Overhead Storage • Universal Shelf

Universal Low Shelf (CCLS)
Presentation View

DESCRIPTION	PRODUCT NUMBER	WIDTH	PRICING
Universal Low Shelf	CCLS24	24	\$
	CCLS30	30	\$
	CCLS36	36	\$
	CCLS42	42	\$
	CCLS48	48	\$
	CCLS54	54	\$
	CCLS60	60	\$
<ul style="list-style-type: none"> 5" high back included with 13-1/4" deep shelf Includes mounting brackets (see options below) Accepts shelf dividers at increments 			

Universal Regular Shelf (CCRS)
Presentation View

DESCRIPTION	PRODUCT NUMBER	WIDTH	PRICING
Universal Regular Shelf	CCRS24	24	\$
	CCRS30	30	\$
	CCRS36	36	\$
	CCRS42	42	\$
	CCRS48	48	\$
	CCRS54	54	\$
	CCRS60	60	\$
<ul style="list-style-type: none"> 16-1/2" high back included with 13-1/4" deep shelf Includes mounting brackets (see options below) Accepts shelf dividers at increments 			

- The essence of modularity and reconfiguration in today's ever changing office environment
- Assemble and disassemble 'modules' with segmented and stackable panels assembled in any combination, allowing on-module and off-module accessories matching OFG System Finishes
- Accommodates all standard types of cables, easily customized with frame laid management
- Even full-scale renovations are made easier with standardized components letting you order exactly what you need, and re-purpose materials rather than warehousing them
- End panels re constructed of 14-gage steel with a powder-coat finish
- The shelf is an 18-gage steel weldment with a powder-coat finish
- The shelf front edge has a PVC extrusion that also provides space for a concealed flush mount task light

TO ORDER:

Select the product number and then add the codes for the desired mounting brackets and color finish.

For example, to order a **Crescendo 24" Universal Low Shelf (CCLS24)**, w/ **On-Module Mounting (PM)** and **Starlight Silver Finish (W)**, select

Mounting Option	
PM	On-module mounted
OM	Off-module mounted

Color Selection (If product contains additional components with a color option, the selection will be matched)	
Plastic Trim Style	Metal Trim Style
Black (B)	Black (27)
Grey (G)	Gray (29)
Light Tone (L)	Light Tone (32)
Sand (S)	Cottonwood (35)
Warm Grey (W)	Sand (28)
	Warm Gray (33)
	Starlight Silver (34)

Product Number Finish

CCLS24 **OM** **34**

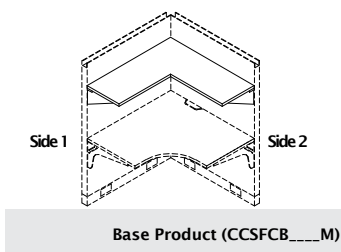
Bracket Option

NOTES:

- Product dimensions are given in approximate inches
- Appearance of product may vary from descriptions
- When ordering Fabric Panels, the higher grade value will determine the price quote
- Power accessories are sold separately
- Vertical posts are sold separately
- Noise Reduction Coefficient is based on the test method ASTM C-423

Overhead Storage • Bookshelf

DESCRIPTION	PRODUCT NUMBER	Side 1 Panel Width	Side 2 Panel Width	PRICING
3mm PVC Edge Corner Bookshelf	CCSFCB2424M	24	24	\$
	CCSFCB3030M	30	30	\$
	CCSFCB3636M	36	36	\$
	CCSFCB4242M	42	42	\$
	CCSFCB4848M	48	48	\$
<ul style="list-style-type: none"> 1-1/4" particleboard sandwiched between laminate backer with vinyl 2mm PVC edge banding 16" depth Allows height adjustment with brackets at 1" increments 				



- The essence of modularity and reconfiguration in today's ever changing office environment
- Assemble and disassemble 'modules' with segmented and stackable panels assembled in any combination, allowing on-module and off-module accessories matching OFG System Finishes
- Accommodates all standard types of cables, easily customized with frame laid management
- Even full-scale renovations are made easier with standardized components letting you order exactly what you need, and re-purpose materials rather than warehousing them
- The shelf is an 18-gage steel weldment with a powder-coat finish and laminate finish underneath
- The shelf front edge has a PVC extrusion that also provides space for a concealed flush mount task light

NOTES:

- Product dimensions are given in approximate inches
- Appearance of product may vary from descriptions
- When ordering Fabric Panels, the higher grade value will determine the price quote
- Power accessories are sold separately
- Vertical posts are sold separately
- Noise Reduction Coefficient is based on the test method ASTM C-423

TO ORDER:

Select the product number and then add the codes for the desired color finish and laminate surface finish.

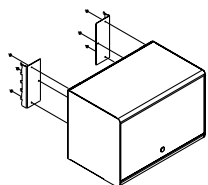
For example, to order a **Crescendo 24" x 24" Corner Bookshelf w/ M-Edge** (CCSFCB2424M), w/ **Black Poly Color** (B) and **Biltmore Cherry Laminate Finish** (4031), select

Product Number Laminate Finish

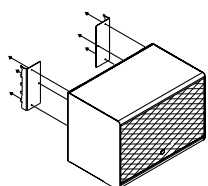
CCSFCB2424T **B** **4031**

 Poly Color

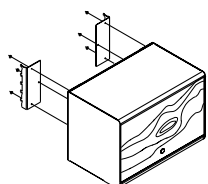
Overhead Storage • Cabinet



Base Product (CCRDS)
Presentation View



Base Product (CCRDF)
Presentation View



Base Product (CCRDL)
Presentation View

DESCRIPTION	PRODUCT NUMBER	WIDTH	PRICING
Universal Overhead Cabinet w/ Solid Door Color	CCRDS24	24	\$
	CCRDS30	30	\$
	CCRDS36	36	\$
	CCRDS42	42	\$
	CCRDS48	48	\$
	CCRDS54	54	\$
	CCRDS60	60	\$
<ul style="list-style-type: none"> 16-1/2 high and 14-1/2" deep cabinet with solid paint finish Includes mounting brackets (see options) Door retracts inside overhead 			

DESCRIPTION	PRODUCT NUMBER	WIDTH	Fabric Grade A	Fabric Grade B	Fabric Grade C
Universal Overhead Cabinet w/ Fabric Covered Door	CCRDF24	24	\$	\$	\$
	CCRDF30	30	\$	\$	\$
	CCRDF36	36	\$	\$	\$
	CCRDF42	42	\$	\$	\$
	CCRDF48	48	\$	\$	\$
	CCRDF54	54	\$	\$	\$
	CCRDF60	60	\$	\$	\$
<ul style="list-style-type: none"> 16-1/2 high and 14-1/2" deep cabinet with solid paint finish Includes mounting brackets (see options) Fabric Covered Door retracts inside overhead 					

DESCRIPTION	PRODUCT NUMBER	WIDTH	PRICING
Universal Overhead Cabinet w/ Laminate Covered Door	CCRDL24	24	\$
	CCRDL30	30	\$
	CCRDL36	36	\$
	CCRDL42	42	\$
	CCRDL48	48	\$
	CCRDL54	54	\$
	CCRDL60	60	\$
<ul style="list-style-type: none"> 16-1/2 high and 14-1/2" deep cabinet with solid paint finish Includes mounting brackets (see options) Laminate Covered Door retracts inside overhead 			

TO ORDER:

Select the product number and then add the codes for the desired mounting option, color finish and door finish (excluding CCRDS).

For example, to order a **Crescendo 24" Universal Overhead Cabinet w/ Fabric Covered Door** (CCRDF24), w/ **On-Module Mounting** (PM), **Warm Grey Color** (W) and **Door Finish 8066 Pewter Interlude Fabric** (8066), select

Product Number Poly Color
CCRDF24 **PM** **W** **8066**
 Mounting Option Door Finish

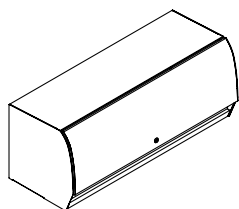
Mounting Option	
PM	On-module mounted (No Upcharge)
OM	Off-module mounted (\$25 Upcharge)
LB	Load Bar mounted (\$40 Upcharge)

- The essence of modularity and reconfiguration in today's ever changing office environment
- Assemble and disassemble 'modules' with segmented and stackable panels assembled in any combination, allowing on-module and off-module accessories matching OFG System Finishes
- Accommodates all standard types of cables, easily customized with frame laid management
- Even full-scale renovations are made easier with standardized components letting you order exactly what you need, and re-purpose materials rather than warehousing them
- End panels re constructed of 14-gage steel with a powder-coat finish
- The shelf is an 18-gage steel weldment with a powder-coat finish
- The shelf front edge has a PVC extrusion that also provides space for a concealed flush mount task light
- The lifting force required to open an overhead door (based upon a 48" unit) is 6.0 lbs
- Included lock can have specific keying combinations, available at no additional charge. Any request must be included with the order
- Shelf dividers are available and easily installed and adjusted with incremental slots

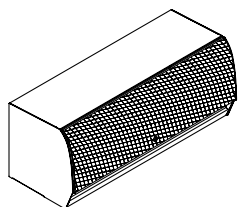
NOTES:

- Product dimensions are given in approximate inches
- Appearance of product may vary from descriptions
- When ordering Fabric Panels, the higher grade value will determine the price quote
- Power accessories are sold separately
- Vertical posts are sold separately
- Noise Reduction Coefficient is based on the test method ASTM C-423

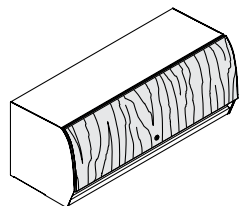
Overhead Storage • Cabinet



Base Product (CCVNOS)



Base Product (CCVNOF)



Base Product (CCVNOL)

DESCRIPTION	PRODUCT NUMBER	WIDTH	PRICING
Venus Overhead Cabinet w/ Solid Upper Door Color	CCVNOS30	30	\$
	CCVNOS36	36	\$
	CCVNOS42	42	\$
	CCVNOS48	48	\$
	CCVNOS54	54	\$
	CCVNOS60	60	\$
<ul style="list-style-type: none"> 17" high and 19-1/4" deep cabinet with a lower and upper door finish difference Includes mounting brackets (see options) 			

DESCRIPTION	PRODUCT NUMBER	WIDTH	Fabric Grade A	Fabric Grade B	Fabric Grade C
Venus Overhead Cabinet w/ Fabric Covered Upper Door	CCVNOF30	30	\$	\$	\$
	CCVNOF36	36	\$	\$	\$
	CCVNOF42	42	\$	\$	\$
	CCVNOF48	48	\$	\$	\$
	CCVNOF54	54	\$	\$	\$
	CCVNOF60	60	\$	\$	\$
<ul style="list-style-type: none"> 17" high and 19-1/4" deep cabinet with a lower door and fabric covered upper door Includes mounting brackets (see options) 					

DESCRIPTION	PRODUCT NUMBER	WIDTH	PRICING
Venus Overhead Cabinet w/ Laminate Covered Upper Door	CCVNOL30	30	\$
	CCVNOL36	36	\$
	CCVNOL42	42	\$
	CCVNOL48	48	\$
	CCVNOL54	54	\$
	CCVNOL60	60	\$
<ul style="list-style-type: none"> 17" high and 19-1/4" deep cabinet with a lower and laminated upper door finish Includes mounting brackets (see options) 			

TO ORDER:

Select the product number and then add the codes for the desired mounting option, color finish and upper door finish

For example, to order a **Crescendo 30" Venus Overhead Cabinet w/ Solid Color Door (CCVNOS30)**, w/ **On-Module Mounting (PM)**, **Warm Grey Color (W)** and **Translucent Upper Door Finish (TR)**, select

Product Number Poly Color
CCVNOS30 **PM** **W** **TR**
 Mounting Option Door Finish

Mounting Option	
PM	On-module mounted (No Upcharge)
OM	Off-module mounted (\$25 Upcharge)
LB	Load Bar mounted (\$40 Upcharge)

Upper Door Finish Options	
TR	No Finish Option (frosted acrylic)
See Poly Finishes for options	Normal Poly Color Selection
See Fabric Finish options	Select Fabric code (xxxx)
See Laminate Finish options	Select laminate code (xx)

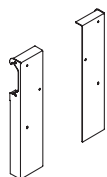
- The essence of modularity and reconfiguration in today's ever changing office environment
- Assemble and disassemble 'modules' with segmented and stackable panels assembled in any combination, allowing on-module and off-module accessories matching OFG System Finishes
- Accommodates all standard types of cables, easily customized with frame laid management
- Even full-scale renovations are made easier with standardized components letting you order exactly what you need, and re-purpose materials rather than warehousing them
- End panels re constructed of 14-gage steel with a powder-coat finish
- The shelf is an 18-gage steel weldment with a powder-coat finish
- The shelf front edge has a PVC extrusion that also provides space for a concealed flush mount task light
- Included lock can have specific keying combinations, available at no additional charge. Any request must be included with the order
- Shelf dividers are available and easily installed and adjusted with incremental slots
- Shelf is resistance welded so there are no visible weld marks
- A 10-gage hot rolled steel link arm connects the Poly door and lower door
- Spring tension allows less than 5 lbs. of force used to assist in the opening and closing of the doors, even with a closed fist (ADA compliant)

NOTES:

- Product dimensions are given in approximate inches
- Appearance of product may vary from descriptions
- When ordering Fabric Panels, the higher grade value will determine the price quote
- Power accessories are sold separately
- Vertical posts are sold separately
- Noise Reduction Coefficient is based on the test method ASTM C-423

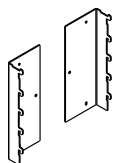
Overhead Storage • Accessories

- The essence of modularity and reconfiguration in today's ever changing office environment
- Assemble and disassemble 'modules' with segmented and stackable panels assembled in any combination, allowing on-module and off-module accessories matching OFG System Finishes
- Accommodates all standard types of cables, easily customized with frame laid management
- Even full-scale renovations are made easier with standardized components letting you order exactly what you need, and re-purpose materials rather than warehousing them



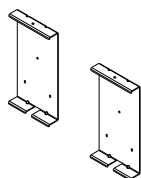
Base Product (462103SET)

DESCRIPTION	PRODUCT NUMBER	SPECIFICATIONS	PRICING
Load Bar Brackets	462103SET	Not available	\$
<ul style="list-style-type: none"> • Attachment bracket that attaches to bottom of overhead to accept overhead tackboard 			



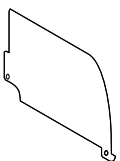
Base Product (460233SET)

DESCRIPTION	PRODUCT NUMBER	SPECIFICATIONS	PRICING
Universal On-Module Mounting Bracket	460233SET	Not available	\$
<ul style="list-style-type: none"> • Included with "PM" mounting option with Universal Shelves & Universal Cabinets • Sold for after market reconfiguration • Available in Black only 			



Base Product (460234SET)

DESCRIPTION	PRODUCT NUMBER	SPECIFICATIONS	PRICING
Universal Off-Module Mounting Bracket	460234SET	Not available	\$
<ul style="list-style-type: none"> • Included with "PM" mounting option with Universal Shelves & Universal Cabinets • Sold for after market reconfiguration • Available in Black only 			



NSD

DESCRIPTION	PRODUCT NUMBER	WIDTH	HEIGHT	PRICING
Notch Shelf Divider	NSD	7-1/4	11-1/2	\$
<ul style="list-style-type: none"> • Used in Venus Cabinet, Universal Shelves and Universal Cabinets, which are slotted, allowing 1" increment adjustments • Selectable Metal Powder-Coat Finish 				

TO ORDER ITEMS ON THIS PAGE:

Select the product number and then add the codes for desired color finish (NSD only).

For example, to order a **Notched Shelf Divider (NSD)**, w/ **Warm Grey Color (W)**, select

Product Number

NSD

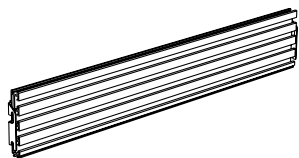
W

Poly Color

NOTES:

- Product dimensions are given in approximate inches
- Appearance of product may vary from descriptions
- When ordering Fabric Panels, the higher grade value will determine the price quote
- Power accessories are sold separately
- Vertical posts are sold separately
- Noise Reduction Coefficient is based on the test method ASTM C-423

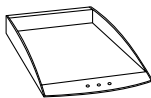
Accessories • Overview



On-Module Tool Rail
(CCPMTR) Pg. 79



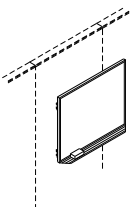
Pencil Cup
(PPC) Pg. 79



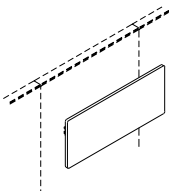
Plastic Paper Tray Unit
(PLL) Pg. 79



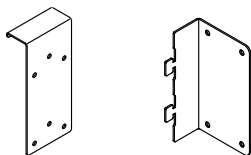
Accessory Tray
(PAT) Pg. 80



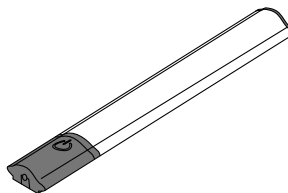
Markerboards
(CCMB) Pg. 81



Tackboards
(CCTB & CCTBO) Pgs. 82-83



Brackets for Tackboards &
Markerboards (460371 & 460078) Pg. 84



Tuck Task Light
(TLELED) Pg. 84

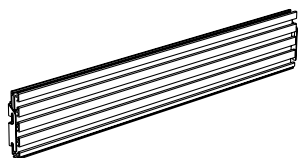
CRESCENDO

- The essence of modularity and reconfiguration in today's ever changing office environment
- Assemble and disassemble 'modules' with segmented and stackable panels assembled in any combination, allowing on-module and off-module accessories matching OFG System Finishes
- Accommodates all standard types of cables, easily customized with frame laid management
- Even full-scale renovations are made easier with standardized components letting you order exactly what you need, and re-purpose materials rather than warehousing them
- Matches Panels and easily integrates into your office environment

NOTES:

- Product dimensions are given in approximate inches
- Appearance of product may vary from descriptions
- When ordering Fabric Panels, the higher grade value will determine the price quote
- Power accessories are sold separately
- Vertical posts are sold separately
- Noise Reduction Coefficient is based on the test method ASTM C-423

Accessories • Paper Management



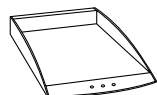
Base Product (CCPMTR)

DESCRIPTION	PRODUCT NUMBER	HEIGHT	PRICING
On-Module Tool Rail <ul style="list-style-type: none"> Attaches to panel, field-installable Painted aluminum construction 4-1/2" height has four slots to accept components Must match width of panel to be installed 	CCPMTR12	12	\$
	CCPMTR18	18	\$
	CCPMTR24	24	\$
	CCPMTR30	30	\$
	CCPMTR36	36	\$
	CCPMTR42	42	\$
	CCPMTR48	48	\$
	CCPMTR54	54	\$
	CCPMTR60	60	\$
	CCPMTR72	72	\$



Base Product (PPC)

DESCRIPTION	PRODUCT NUMBER	WIDTH	HEIGHT	DEPTH	PRICING
Pencil Cup <ul style="list-style-type: none"> Injection-molded plastic The pencil cup for storage of pens and pencils Includes one hook to mount on tool rail 	PPC	4	4	3-1/2	\$



Base Product (PVS)

DESCRIPTION	PRODUCT NUMBER	WIDTH	HEIGHT	DEPTH	PRICING
Plastic Paper Tray <ul style="list-style-type: none"> Suspends from tool rail or freestanding on worksurfaces or shelves Injection-molded plastic construction 	PLL	4	4	3-1/2	\$

TO ORDER:

Select the product number and then add the codes desired color finish.

For example, to order a **Crescendo 18" Tool Rail (CCPMTR18)**, w/ **Black Poly Color (B)**, select

Product Number

CCPMTR18 **B**

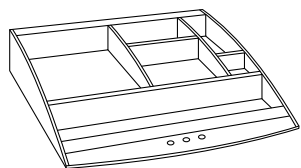
Poly Color

- The essence of modularity and reconfiguration in today's ever changing office environment
- Assemble and disassemble 'modules' with segmented and stackable panels assembled in any combination, allowing on-module and off-module accessories matching OFG System Finishes
- Accommodates all standard types of cables, easily customized with frame laid management
- Even full-scale renovations are made easier with standardized components letting you order exactly what you need, and re-purpose materials rather than warehousing them
- Selection color to match Panels

NOTES:

- Product dimensions are given in approximate inches
- Appearance of product may vary from descriptions
- When ordering Fabric Panels, the higher grade value will determine the price quote
- Power accessories are sold separately
- Vertical posts are sold separately
- Noise Reduction Coefficient is based on the test method ASTM C-423

Accessories • Paper Management

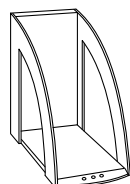


Base Product (CCPAT)

Accessory Tray

- Suspends from tool rail to store stamps, tape dispenser, post-it pads and paper clips
- Injection-molded plastic construction

DESCRIPTION	PRODUCT NUMBER	WIDTH	HEIGHT	DEPTH	PRICING
Accessory Tray	PAT	9-1/2	2	10	\$



Base Product (CCPVS)

Plastic Vertical Storage

- Injection-molded plastic
- Suspends from tool rail to store paper supplies and other bound reading materials
- May also be used freestanding

DESCRIPTION	PRODUCT NUMBER	WIDTH	HEIGHT	DEPTH	PRICING
Plastic Vertical Storage	PVS	5	9	10-1/2	\$

- The essence of modularity and reconfiguration in today's ever changing office environment
- Assemble and disassemble 'modules' with segmented and stackable panels assembled in any combination, allowing on-module and off-module accessories matching OFG System Finishes
- Accommodates all standard types of cables, easily customized with frame laid management
- Even full-scale renovations are made easier with standardized components letting you order exactly what you need, and re-purpose materials rather than warehousing them
- Selection color to match Panels

TO ORDER:

Select the product number and then add the codes desired color finish.

For example, to order a **Crescendo Accessory Tray (PTC)**, w/ **Black Poly Color (B)**, select

Product Number

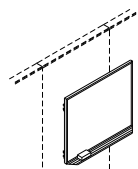
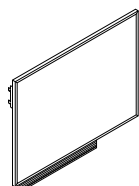
PAT	B
-----	---

Poly Color

NOTES:

- Product dimensions are given in approximate inches
- Appearance of product may vary from descriptions
- When ordering Fabric Panels, the higher grade value will determine the price quote
- Power accessories are sold separately
- Vertical posts are sold separately
- Noise Reduction Coefficient is based on the test method ASTM C-423

Accessories • Markerboard

Markerboard (CCMB)
Presentation View

Base Product (CCMB)

DESCRIPTION	PRODUCT NUMBER	WIDTH	PRICING
Markerboard	CCMB2432	24	\$
	CCMB3032	30	\$
	CCMB3632	36	\$
	CCMB4232	42	\$
	CCMB4832	48	\$
	CCMB5432	54	\$
	CCMB6032	60	\$
<ul style="list-style-type: none"> 32" tall White porcelain painted steel surface with matching white frame Includes magnetic removable 18" tray with markers and eraser Includes black mounting brackets (see options) 			

- The essence of modularity and reconfiguration in today's ever changing office environment
- Assemble and disassemble 'modules' with segmented and stackable panels assembled in any combination, allowing on-module and off-module accessories matching OFG System Finishes
- Accommodates all standard types of cables, easily customized with frame laid management
- Even full-scale renovations are made easier with standardized components letting you order exactly what you need, and re-purpose materials rather than warehousing them
- On-module mounts utilize the slots in vertical posts and component must match width of panel, allowing a vertical adjustment in 1" increments
- Off-module mounts into the integral track in the horizontal rail, allowing shelf to slide along track (Requires a 12" tile for mounting, i.e., must be a half or fully segmented panel)

TO ORDER:

Select the product number and then add the codes for the desired mounting brackets and color finish (available in Black (B) only).

For example, to order a **Crescendo 24" x 32" Markerboard** (CCMB2432), w/ **On-Module Mounting** (PM), select

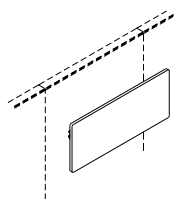
Mounting Option	
PM	On-module mounted
OM	Off-module mounted

Product Number	Poly Color
CCMB2432	PM B
Mounting Option	

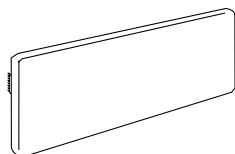
NOTES:

- Product dimensions are given in approximate inches
- Appearance of product may vary from descriptions
- When ordering Fabric Panels, the higher grade value will determine the price quote
- Power accessories are sold separately
- Vertical posts are sold separately
- Noise Reduction Coefficient is based on the test method ASTM C-423

Accessories • Tackboards



Fabric Covered Tackboard (CCTB)
Presentation View



Base Product (CCTB)

Fabric Covered Tackboard

- Includes mounting brackets (see options)
- Constructed of 3/4" tackable core and covered with fabric

DESCRIPTION	PRODUCT NUMBER	WIDTH	HEIGHT	Fabric Grade A	Fabric Grade B	Fabric Grade C
	CCTB2412	24	12	\$	\$	\$
	CCTB3012	30	12	\$	\$	\$
	CCTB3612	36	12	\$	\$	\$
	CCTB4212	42	12	\$	\$	\$
	CCTB4812	48	12	\$	\$	\$
	CCTB5412	54	12	\$	\$	\$
	CCTB6012	60	12	\$	\$	\$
	CCTB2416	24	16	\$	\$	\$
	CCTB3016	30	16	\$	\$	\$
	CCTB3616	36	16	\$	\$	\$
	CCTB4216	42	16	\$	\$	\$
	CCTB4816	48	16	\$	\$	\$
	CCTB5416	54	16	\$	\$	\$
	CCTB6016	60	16	\$	\$	\$
	CCTB2430	24	30	\$	\$	\$
	CCTB3030	30	30	\$	\$	\$
	CCTB3630	36	30	\$	\$	\$
	CCTB4230	42	30	\$	\$	\$
	CCTB4830	48	30	\$	\$	\$
	CCTB5430	54	30	\$	\$	\$
	CCTB6030	60	30	\$	\$	\$
	CCTB2448	24	48	\$	\$	\$
	CCTB3048	30	48	\$	\$	\$
	CCTB3648	36	48	\$	\$	\$
	CCTB4248	42	48	\$	\$	\$
	CCTB4848	48	48	\$	\$	\$
	CCTB5448	54	48	\$	\$	\$
	CCTB6048	60	48	\$	\$	\$

- The essence of modularity and reconfiguration in today's ever changing office environment
- Assemble and disassemble 'modules' with segmented and stackable panels assembled in any combination, allowing on-module and off-module accessories matching OFG System Finishes
- Accommodates all standard types of cables, easily customized with frame laid management
- Even full-scale renovations are made easier with standardized components letting you order exactly what you need, and re-purpose materials rather than warehousing them
- On-module mounts utilize the slots in vertical posts and component must match width of panel, allowing a vertical adjustment in 1" increments
- Off-module mounts into the integral track in the horizontal rail, allowing shelf to slide along track (Requires a 12" tile for mounting, i.e., must be a half or fully segmented panel)

TO ORDER:

Select the product number and then add the codes for the desired mounting brackets and laminate finish.

For example, to order a **Crescendo 24" x 12" Fabric Covered Tackboard (CCTB2412)**, w/ **On-Module Mounting (PM)** and **Biltmore Cherry Laminate Finish (4031)**, select

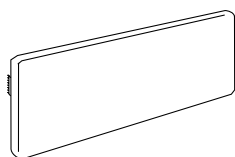
Product Number Fabric Selection
CCTB2412 **PM** **4031**
 Mounting Option

Mounting Option	
PM	On-module mounted
OM	Off-module mounted

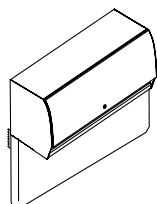
NOTES:

- Product dimensions are given in approximate inches
- Appearance of product may vary from descriptions
- When ordering Fabric Panels, the higher grade value will determine the price quote
- Power accessories are sold separately
- Vertical posts are sold separately
- Noise Reduction Coefficient is based on the test method ASTM C-423

Accessories • Overhead Tackboard



Base Product (CCTBO)

Overhead Tackboard (CCTBO)
Assembled View**Overhead Tackboard**

- Hangs from bottom of overhead storage products (see pgs)
- Includes mounting brackets (Venus Overhead requires additional component "Attachment Bar (BMB)"
- Twelve inch high allows access to data face-plate as well as duplex receptacle worksurface-height raceway tile

DESCRIPTION	PRODUCT NUMBER	WIDTH	HEIGHT	Fabric Grade A	Fabric Grade B	Fabric Grade C
Overhead Tackboard	CCTBO2412	24	12	\$	\$	\$
	CCTBO3012	30	12	\$	\$	\$
	CCTBO4212	42	12	\$	\$	\$
	CCTBO2416	24	16	\$	\$	\$
	CCTBO3016	30	16	\$	\$	\$
	CCTBO4216	42	16	\$	\$	\$

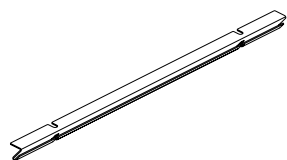
- The essence of modularity and reconfiguration in today's ever changing office environment
- Assemble and disassemble 'modules' with segmented and stackable panels assembled in any combination, allowing on-module and off-module accessories matching OFG System Finishes
- Accommodates all standard types of cables, easily customized with frame laid management
- Even full-scale renovations are made easier with standardized components letting you order exactly what you need, and re-purpose materials rather than warehousing them

TO ORDER OVERHEAD TACKBOARD:

Select the product number and then add the codes desired color finish and fabric finish.

For example, to order a **Crescendo 24" x 12" Overhead Tackboard** (CCTBO2412), w/ **Black Poly Color** (B) and **8066 Pewter Interlude Fabric** (8066), select

Product Number Fabric Finish
CCTBO2412 **B** **8066**
 Poly Color

Attachment Bar (BMB)
Base View**Attachment Bar for Venus Overhead**

- Attachment bracket at the bottom of Venus Overhead (CCVO) to accept Overhead Tackboard (CCTBOxxx)
- Purchase accordingly to Width
- Formed from 18-gauge steel
- Offered in Black Only

DESCRIPTION	PRODUCT NUMBER	WIDTH	PRICE
Attachment Bar for Venus Overhead	BMB30	30	\$
	BMB42	42	\$

TO ORDER ATTACHMENT BAR:

Select the product number .

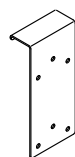
For example, to order a **30" Attachment Bar for Venus Overhead** (CCTBO2412), select

Product Number
BMB30

NOTES:

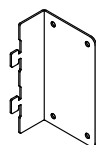
- Product dimensions are given in approximate inches
- Appearance of product may vary from descriptions
- When ordering Fabric Panels, the higher grade value will determine the price quote
- Power accessories are sold separately
- Vertical posts are sold separately
- Noise Reduction Coefficient is based on the test method ASTM C-423

Accessories • Other



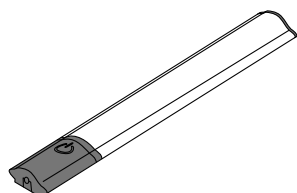
Base Product (460371__KIT)

DESCRIPTION	PRODUCT NUMBER	Specifications	PRICING
Tackboard and Markerboard Off-Module Bracket	460371MBKIT	n/a	\$
<ul style="list-style-type: none"> Off-module brackets Used with tackboards and markerboards Sold in pairs (black only) 			



Base Product (460078__KIT)

DESCRIPTION	PRODUCT NUMBER	Specifications	PRICING
Tackboard and Markerboard On-Module Bracket	460078MBKIT	n/a	\$
<ul style="list-style-type: none"> On-module brackets Used with tackboards and markerboards Sold in pairs (black only) 			



Base Product (TLELED__DMS)

DESCRIPTION	PRODUCT NUMBER	WIDTH	Width of Overhead	PRICING
Tuck LED Tasklight	TLELED17DMS	18	24-36	\$
	TLELED31DMS	24	42-48	\$
	TLELED44DMS	36	54 & wider	\$
<ul style="list-style-type: none"> Attaches to the bottom of overhead storage cabinets or shelving (product width to which they are attached) Attachment hardware included attaches effortlessly Touch and hold dimmability with last-state memory 100%-15% Silver anodized aluminum body/ black plastic end caps 60W transformer with 11' cord Includes 2 cord managers Automatic shut off after 12 hours 				

TO ORDER:

Select the product number to order.

For example, to order a 17" Tuck LED Tasklight (TLELED22DMS), select

Product Number

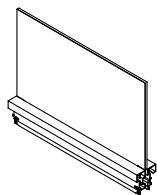
TLELED22DMS

- The essence of modularity and reconfiguration in today's ever changing office environment
- Assemble and disassemble 'modules' with segmented and stackable panels assembled in any combination, allowing on-module and off-module accessories matching OFG System Finishes
- Accommodates all standard types of cables, easily customized with frame laid management
- Even full-scale renovations are made easier with standardized components letting you order exactly what you need, and re-purpose materials rather than warehousing them

NOTES:

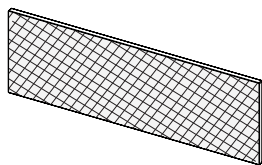
- Product dimensions are given in approximate inches
- Appearance of product may vary from descriptions
- When ordering Fabric Panels, the higher grade value will determine the price quote
- Power accessories are sold separately
- Vertical posts are sold separately
- Noise Reduction Coefficient is based on the test method ASTM C-423

Build-Your-Own • Panel Additions



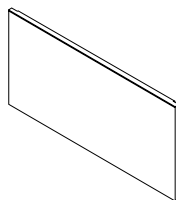
Stackable Acrylic Divider
(PWAD)

Pgs. 86-87



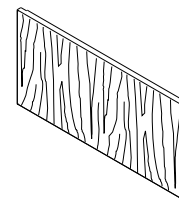
Build-Your-Own Fabric Tile

Pgs. 88-90



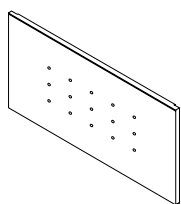
Build-Your-Own Solid Steel Tile
(STS)

Pgs. 91-92



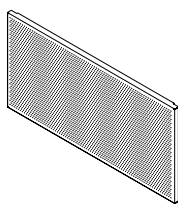
Build-Your-Own Laminated Tile

Pg. 93



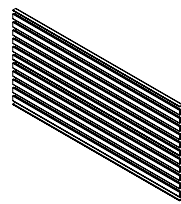
Build-Your-Own Dimpled Steel Tile
(STD)

Pgs. 94-95



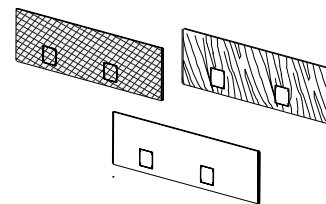
Build-Your-Own Perforated Steel Tile
(STP)

Pgs. 96-97



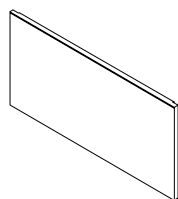
Build-Your-Own Tool Rail Tile
(PLTT)

Pg. 98



Build-Your-Own Raceway Tiles
(CCRTU, CCRTS & PRTL)

Pgs. 99-101



Build-Your-Own Steel Marker Tile
(CCSTM)

Pgs. 102-103

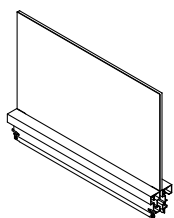
CRESCENDO

- The essence of modularity and reconfiguration in today's ever changing office environment
- Assemble and disassemble 'modules' with segmented and stackable panels assembled in any combination, allowing on-module and off-module accessories matching OFG System Finishes
- Accommodates all standard types of cables, easily customized with frame laid management
- Even full-scale renovations are made easier with standardized components letting you order exactly what you need, and re-purpose materials rather than warehousing them
- Build-Your-Own includes mounting brackets necessary to install.

NOTES:

- Product dimensions are given in approximate inches
- Appearance of product may vary from descriptions
- When ordering Fabric Panels, the higher grade value will determine the price quote
- Power accessories are sold separately
- Vertical posts are sold separately
- Noise Reduction Coefficient is based on the test method ASTM C-423

Panel Additions • Acrylic

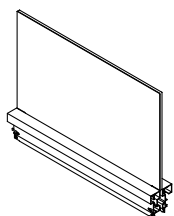


Base Product (PWAD)
Presentation View

Stackable Acrylic Divider w/ Clear Plastic

- Two piece top cap design spans the width of a single panel
- .30" spacing between acrylic sections
- Available in flat metal trim only
- Do not use window cleaners, use softcloth with mild dishwashing detergent and lukewarm water

DESCRIPTION	PRODUCT NUMBER	WIDTH	HEIGHT	PRICING
	PWAD1224ACL	24	12	\$
	PWAD1230ACL	30	12	\$
	PWAD1236ACL	36	12	\$
	PWAD1242ACL	42	12	\$
	PWAD1248ACL	48	12	\$
	PWAD1254ACL	54	12	\$
	PWAD1260ACL	60	12	\$
	PWAD1824ACL	24	18	\$
	PWAD1830ACL	30	18	\$
	PWAD1836ACL	36	18	\$
	PWAD1842ACL	42	18	\$
	PWAD1848ACL	48	18	\$
	PWAD1854ACL	54	18	\$
	PWAD1860ACL	60	18	\$



Base Product (PWAD)
Presentation View

Stackable Acrylic Narrow Divider w/ Clear Plastic

- Two piece top cap design spans the width of a single panel, approximately 1.7" narrower to accommodate in-line change of height conditions
- Available in flat metal trim only
- Do not use window cleaners, use softcloth with mild dishwashing detergent and lukewarm water

DESCRIPTION	PRODUCT NUMBER	WIDTH	HEIGHT	PRICING
	PWAD1224NACL	24	12	\$
	PWAD1230NACL	30	12	\$
	PWAD1236NACL	36	12	\$
	PWAD1242NACL	42	12	\$
	PWAD1248NACL	48	12	\$
	PWAD1254NACL	54	12	\$
	PWAD1260NACL	60	12	\$
	PWAD1824NACL	24	18	\$
	PWAD1830NACL	30	18	\$
	PWAD1836NACL	36	18	\$
	PWAD1842NACL	42	18	\$
	PWAD1848NACL	48	18	\$
	PWAD1854NACL	54	18	\$
	PWAD1860NACL	60	18	\$

- The essence of modularity and reconfiguration in today's ever changing office environment
- Assemble and disassemble 'modules' with segmented and stackable panels assembled in any combination, allowing on-module and off-module accessories matching OFG System Finishes
- Accommodates all standard types of cables, easily customized with frame laid management
- Even full-scale renovations are made easier with standardized components letting you order exactly what you need, and re-purpose materials rather than warehousing them
- Extruded aluminum frame joined by steel corner bracket plates, supported by PVC extrusion which slides into the aluminum frame
- 5/16" thick acrylic

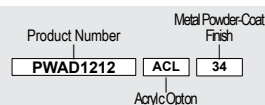
NOTES:

- Product dimensions are given in approximate inches
- Appearance of product may vary from descriptions
- When ordering Fabric Panels, the higher grade value will determine the price quote
- Power accessories are sold separately
- Vertical posts are sold separately
- Noise Reduction Coefficient is based on the test method ASTM C-423

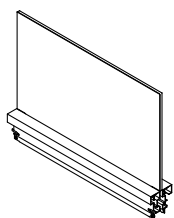
TO ORDER:

Select the product number and then add the codes for the acrylic option and metal powder-coat finish.

For example, to order a **Crescendo 12" x 12" Stackable Acrylic Divider** (PWAD1212), w/ **Clear Acrylic** (ACL) and **Starlight Silver Paint** (34), select



Panel Additions • Acrylic

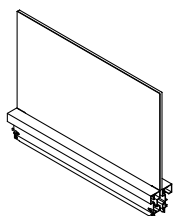


Base Product (PWAD)
Presentation View

Stackable Acrylic Divider w/ Satin-Etched Plastic

- Two piece top cap design spans the width of a single panel
- .30" spacing between acrylic sections
- Available in flat metal trim only
- Do not use window cleaners, use softcloth with mild dishwashing detergent and lukewarm water

DESCRIPTION	PRODUCT NUMBER	WIDTH	HEIGHT	PRICING
	PWAD1224AFR	24	12	\$
	PWAD1230AFR	30	12	\$
	PWAD1236AFR	36	12	\$
	PWAD1242AFR	42	12	\$
	PWAD1248AFR	48	12	\$
	PWAD1254AFR	54	12	\$
	PWAD1260AFR	60	12	\$
	PWAD1824AFR	24	18	\$
	PWAD1830AFR	30	18	\$
	PWAD1836AFR	36	18	\$
	PWAD1842AFR	42	18	\$
	PWAD1848AFR	48	18	\$
	PWAD1854AFR	54	18	\$
	PWAD1860AFR	60	18	\$



Base Product (PWAD)
Presentation View

Stackable Acrylic Narrow Divider w/ Satin-Etched Plastic

- Two piece top cap design spans the width of a single panel, approximately 1.7" narrower to accommodate in-line change of height conditions
- Available in flat metal trim only
- Do not use window cleaners, use soft-cloth with mild dish-washing detergent and lukewarm water

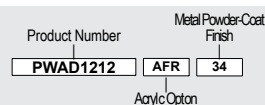
DESCRIPTION	PRODUCT NUMBER	WIDTH	HEIGHT	PRICING
	PWAD1224NAFR	24	12	\$
	PWAD1230NAFR	30	12	\$
	PWAD1236NAFR	36	12	\$
	PWAD1242NAFR	42	12	\$
	PWAD1248NAFR	48	12	\$
	PWAD1254NAFR	54	12	\$
	PWAD1260NAFR	60	12	\$
	PWAD1824NAFR	24	18	\$
	PWAD1830NAFR	30	18	\$
	PWAD1836NAFR	36	18	\$
	PWAD1842NAFR	42	18	\$
	PWAD1848NAFR	48	18	\$
	PWAD1854NAFR	54	18	\$
	PWAD1860NAFR	60	18	\$

- The essence of modularity and reconfiguration in today's ever changing office environment
- Assemble and disassemble 'modules' with segmented and stackable panels assembled in any combination, allowing on-module and off-module accessories matching OFG System Finishes
- Accommodates all standard types of cables, easily customized with frame laid management
- Even full-scale renovations are made easier with standardized components letting you order exactly what you need, and re-purpose materials rather than warehousing them
- Extruded aluminum frame joined by steel corner bracket plates, supported by PVC extrusion which slides into the aluminum frame
- 5/16" thick acrylic

TO ORDER:

Select the product number and then add the codes for the acrylic option and metal powder-coat finish.

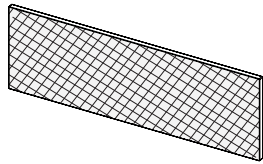
For example, to order a **Crescendo 12" x 12" Stackable Acrylic Divider** (PWAD1212), w/ **Satin-Etched Acrylic** (AFR) and **Starlight Silver Paint** (34), select



NOTES:

- Product dimensions are given in approximate inches
- Appearance of product may vary from descriptions
- When ordering Fabric Panels, the higher grade value will determine the price quote
- Power accessories are sold separately
- Vertical posts are sold separately
- Noise Reduction Coefficient is based on the test method ASTM C-423

Panel Additions • Fabric Tile



Base Product (CPTF)
Presentation View

Build-Your-Own Fabric Acoustic Tile

- One fabric tile
- Four nylon hooks included
- Fabric tiles noise reduction coefficient rated 0.65

DESCRIPTION	PRODUCT NUMBER	WIDTH	HEIGHT	Fabric Pricing		
				Grade A	Grade B	Grade C
	CPTF1212	12	12	\$	\$	\$
	CPTF1812	18	12	\$	\$	\$
	CPTF2412	24	12	\$	\$	\$
	CPTF3012	30	12	\$	\$	\$
	CPTF3612	36	12	\$	\$	\$
	CPTF4212	42	12	\$	\$	\$
	CPTF4812	48	12	\$	\$	\$
	CPTF5412	54	12	\$	\$	\$
	CPTF6012	60	12	\$	\$	\$
	CPTF1218	12	18	\$	\$	\$
	CPTF1818	18	18	\$	\$	\$
	CPTF2418	24	18	\$	\$	\$
	CPTF3018	30	18	\$	\$	\$
	CPTF3618	36	18	\$	\$	\$
	CPTF4218	42	18	\$	\$	\$
	CPTF4818	48	18	\$	\$	\$
	CPTF5418	54	18	\$	\$	\$
	CPTF6018	60	18	\$	\$	\$
	CPTF1224	12	24	\$	\$	\$
	CPTF1824	18	24	\$	\$	\$
	CPTF2424	24	24	\$	\$	\$
	CPTF3024	30	24	\$	\$	\$
	CPTF3624	36	24	\$	\$	\$
	CPTF4224	42	24	\$	\$	\$
	CPTF4824	48	24	\$	\$	\$
	CPTF5424	54	24	\$	\$	\$
	CPTF6024	60	24	\$	\$	\$
	CPTF1230	12	30	\$	\$	\$
	CPTF1830	18	30	\$	\$	\$
	CPTF2430	24	30	\$	\$	\$
	CPTF3030	30	30	\$	\$	\$
	CPTF3630	36	30	\$	\$	\$
	CPTF4230	42	30	\$	\$	\$
	CPTF4830	48	30	\$	\$	\$
	CPTF5430	54	30	\$	\$	\$
	CPTF6030	60	30	\$	\$	\$

- The essence of modularity and reconfiguration in today's ever changing office environment
- Assemble and disassemble 'modules' with segmented and stackable panels assembled in any combination, allowing on-module and off-module accessories matching OFG System Finishes
- Accommodates all standard types of cables, easily customized with frame laid management
- Even full-scale renovations are made easier with standardized components letting you order exactly what you need, and re-purpose materials rather than warehousing them
- Tiles have a frame made of 7/16" thick perforated mineral fiberboard and 3/8" thick fiberglass overlay, hung on the frame by an injection-molded hook
- Upholstered tiles are constructed of 20 gauge, pre-finished steel, joined together by injection-molded corner blocks, and spot welded in place

NOTES:

- Product dimensions are given in approximate inches
- Appearance of product may vary from descriptions
- When ordering Fabric Panels, the higher grade value will determine the price quote
- Power accessories are sold separately
- Vertical posts are sold separately
- Noise Reduction Coefficient is based on the test method ASTM C-423

TO ORDER:

Select the product number and then add the codes for fabric selection.

For example, to order a Crescendo 12" x 12" Build Your Own Fabric Acoustic Tile (CPTF1212), w/ 8068 Gravel Interlude Fabric (8068), select

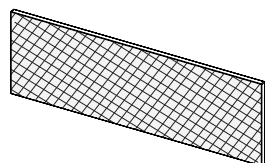
Product Number

CPTF1212

8068

Fabric Selection

Panel Additions • Tile



Base Product (CPTF)
Presentation View

Build-Your-Own Fabric Acoustic Tile

- One fabric tile
- Four nylon hooks included
- Fabric tiles noise reduction coefficient rated 0.65

DESCRIPTION	PRODUCT NUMBER	WIDTH	HEIGHT	Fabric Pricing		
				Grade A	Grade B	Grade C
	CPTF1236	12	36	\$	\$	\$
	CPTF1836	18	36	\$	\$	\$
	CPTF2436	24	36	\$	\$	\$
	CPTF3036	30	36	\$	\$	\$
	CPTF3636	36	36	\$	\$	\$
	CPTF4236	42	36	\$	\$	\$
	CPTF4836	48	36	\$	\$	\$
	CPTF5436	54	36	\$	\$	\$
	CPTF6036	60	36	\$	\$	\$
	CPTF1242	12	42	\$	\$	\$
	CPTF1842	18	42	\$	\$	\$
	CPTF2442	24	42	\$	\$	\$
	CPTF3042	30	42	\$	\$	\$
	CPTF3642	36	42	\$	\$	\$
	CPTF4242	42	42	\$	\$	\$
	CPTF4842	48	42	\$	\$	\$
	CPTF5442	54	42	\$	\$	\$
	CPTF6042	60	42	\$	\$	\$
	CPTF1248	12	48	\$	\$	\$
	CPTF1848	18	48	\$	\$	\$
	CPTF2448	24	48	\$	\$	\$
	CPTF3048	30	48	\$	\$	\$
	CPTF3648	36	48	\$	\$	\$
	CPTF4248	42	48	\$	\$	\$
	CPTF4848	48	48	\$	\$	\$
	CPTF5448	54	48	\$	\$	\$
	CPTF6048	60	48	\$	\$	\$
	CPTF1254	12	54	\$	\$	\$
	CPTF1854	18	54	\$	\$	\$
	CPTF2454	24	54	\$	\$	\$
	CPTF3054	30	54	\$	\$	\$
	CPTF3654	36	54	\$	\$	\$
	CPTF4254	42	54	\$	\$	\$
	CPTF4854	48	54	\$	\$	\$
	CPTF5454	54	54	\$	\$	\$
	CPTF6054	60	54	\$	\$	\$

- The essence of modularity and reconfiguration in today's ever changing office environment
- Assemble and disassemble 'modules' with segmented and stackable panels assembled in any combination, allowing on-module and off-module accessories matching OFG System Finishes
- Accommodates all standard types of cables, easily customized with frame laid management
- Even full-scale renovations are made easier with standardized components letting you order exactly what you need, and re-purpose materials rather than warehousing them
- Tiles have a frame made of 7/16" thick perforated mineral fiberboard and 3/8" thick fiberglass overlay, hung on the frame by an injection-molded hook
- Upholstered tiles are constructed of 20 gage, pre-finished steel, joined together by injection-molded corner blocks, and spot welded in place

NOTES:

- Product dimensions are given in approximate inches
- Appearance of product may vary from descriptions
- When ordering Fabric Panels, the higher grade value will determine the price quote
- Power accessories are sold separately
- Vertical posts are sold separately
- Noise Reduction Coefficient is based on the test method ASTM C-423

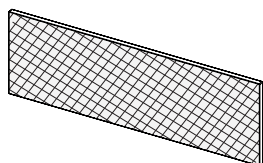
TO ORDER:

Select the product number and then add the codes for fabric selection.

For example, to order a **Crescendo 12" x 36" Build Your Own Fabric Acoustic Tile** (CPTF1236), w/ **8068 Gravel Interlude Fabric** (8068), select

Product Number
CPTF1236 8068
Fabric Selection

Panel Additions • Tile



Base Product (CPTF)
Presentation View

Build-Your-Own Fabric Acoustic Tile

- One fabric tile
- Four nylon hooks included
- Fabric tiles noise reduction coefficient rated 0.65

DESCRIPTION	PRODUCT NUMBER	WIDTH	HEIGHT	Fabric Pricing		
				Grade A	Grade B	Grade C
CPTF1260		12	60	\$	\$	\$
CPTF1860		18	60	\$	\$	\$
CPTF2460		24	60	\$	\$	\$
CPTF3060		30	60	\$	\$	\$
CPTF3660		36	60	\$	\$	\$
CPTF4260		42	60	\$	\$	\$
CPTF4860		48	60	\$	\$	\$
CPTF5460		54	60	\$	\$	\$
CPTF6060		60	60	\$	\$	\$
CPTF1266		12	66	\$	\$	\$
CPTF1866		18	66	\$	\$	\$
CPTF2466		24	66	\$	\$	\$
CPTF3066		30	66	\$	\$	\$
CPTF3666		36	66	\$	\$	\$
CPTF4266		42	66	\$	\$	\$
CPTF4866		48	66	\$	\$	\$
CPTF5466		54	66	\$	\$	\$
CPTF6066		60	66	\$	\$	\$
CPTF1272		12	72	\$	\$	\$
CPTF1872		18	72	\$	\$	\$
CPTF2472		24	72	\$	\$	\$
CPTF3072		30	72	\$	\$	\$
CPTF3672		36	72	\$	\$	\$
CPTF4272		42	72	\$	\$	\$
CPTF4872		48	72	\$	\$	\$
CPTF5472		54	72	\$	\$	\$
CPTF6072		60	72	\$	\$	\$
CPTF1278		12	78	\$	\$	\$
CPTF1878		18	78	\$	\$	\$
CPTF2478		24	78	\$	\$	\$
CPTF3078		30	78	\$	\$	\$
CPTF3678		36	78	\$	\$	\$
CPTF4278		42	78	\$	\$	\$
CPTF4878		48	78	\$	\$	\$
CPTF5478		54	78	\$	\$	\$
CPTF6078		60	78	\$	\$	\$

- The essence of modularity and reconfiguration in today's ever changing office environment
- Assemble and disassemble 'modules' with segmented and stackable panels assembled in any combination, allowing on-module and off-module accessories matching OFG System Finishes
- Accommodates all standard types of cables, easily customized with frame laid management
- Even full-scale renovations are made easier with standardized components letting you order exactly what you need, and re-purpose materials rather than warehousing them
- Tiles have a frame made of 7/16" thick perforated mineral fiberboard and 3/8" thick fiberglass overlay, hung on the frame by an injection-molded hook
- Upholstered tiles are constructed of 20 gage, pre-finished steel, joined together by injection-molded corner blocks, and spot welded in place

NOTES:

- Product dimensions are given in approximate inches
- Appearance of product may vary from descriptions
- When ordering Fabric Panels, the higher grade value will determine the price quote
- Power accessories are sold separately
- Vertical posts are sold separately
- Noise Reduction Coefficient is based on the test method ASTM C-423

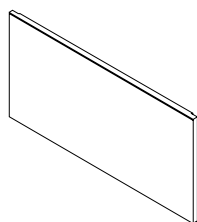
TO ORDER:

Select the product number and then add the codes for fabric selection.

For example, to order a **Crescendo 12" x 60" Build Your Own Fabric Acoustic Tile (CPTF1260)**, w/ **8068 Gravel Interlude Fabric (8068)**, select

Product Number
CPTF1260 8068
Fabric Selection

Panel Additions • Tile

Base Product (STS)
Presentation View**Build-Your-Own Solid Steel Tile**

- Steel tile adhered to honey-comb
- Includes four mounting hooks

DESCRIPTION	PRODUCT NUMBER	WIDTH	HEIGHT	PRICING
	STS1212	12	12	\$
	STS1812	18	12	\$
	STS2412	24	12	\$
	STS3012	30	12	\$
	STS3612	36	12	\$
	STS4212	42	12	\$
	STS4812	48	12	\$
	STS5412	54	12	\$
	STS6012	60	12	\$
	STS1218	12	18	\$
	STS1818	18	18	\$
	STS2418	24	18	\$
	STS3018	30	18	\$
	STS3618	36	18	\$
	STS4218	42	18	\$
	STS4818	48	18	\$
	STS5418	54	18	\$
	STS6018	60	18	\$
	STS1224	12	24	\$
	STS1824	18	24	\$
	STS2424	24	24	\$
	STS3024	30	24	\$
	STS3624	36	24	\$
	STS4224	42	24	\$
	STS4824	48	24	\$
	STS5424	54	24	\$
	STS6024	60	24	\$
	STS1230	12	30	\$
	STS1830	18	30	\$
	STS2430	24	30	\$
	STS3030	30	30	\$
	STS3630	36	30	\$
	STS4230	42	30	\$
	STS4830	48	30	\$
	STS5430	54	30	\$
	STS6030	60	30	\$

- The essence of modularity and reconfiguration in today's ever changing office environment
- Assemble and disassemble 'modules' with segmented and stackable panels assembled in any combination, allowing on-module and off-module accessories matching OFG System Finishes
- Accommodates all standard types of cables, easily customized with frame laid management
- Even full-scale renovations are made easier with standardized components letting you order exactly what you need, and re-purpose materials rather than warehousing them
- Tiles are constructed of 20 gage, pre-finished steel, joined together by injection-molded corner blocks, and spot welded in place

NOTES:

- Product dimensions are given in approximate inches
- Appearance of product may vary from descriptions
- When ordering Fabric Panels, the higher grade value will determine the price quote
- Power accessories are sold separately
- Vertical posts are sold separately
- Noise Reduction Coefficient is based on the test method ASTM C-423

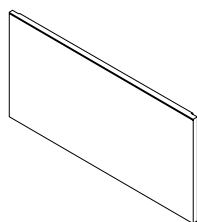
TO ORDER:

Select the product number and add the codes for desired metal powder-coat finish.

For example, to order a **Crescendo 12" x 12" Solid Steel Tile** (STS1212), w/ **Starlight Silver Paint** (34) select

Product Number
 STS1212 34
 Metal Powder-Coat
 Finish

Panel Additions • Tile



Base Product (STS)
Presentation View

Build-Your-Own Solid Steel Tile

- Uses top cap from existing panel section
- Magnetic steel tile with dry-erase surface (used with alcohol based markers, sold separately)
- Includes four mounting hooks

DESCRIPTION	PRODUCT NUMBER	WIDTH	HEIGHT	PRICING
	STS1236	12	36	\$
	STS1836	18	36	\$
	STS2436	24	36	\$
	STS3036	30	36	\$
	STS3636	36	36	\$
	STS4236	42	36	\$
	STS4836	48	36	\$
	STS5436	54	36	\$
	STS6036	60	36	\$
	STS3642	36	42	\$
	STS3648	36	48	\$
	STS3654	36	54	\$
	STS3660	36	60	\$
	STS3666	36	66	\$

- The essence of modularity and reconfiguration in today's ever changing office environment
- Assemble and disassemble 'modules' with segmented and stackable panels assembled in any combination, allowing on-module and off-module accessories matching OFG System Finishes
- Accommodates all standard types of cables, easily customized with frame laid management
- Even full-scale renovations are made easier with standardized components letting you order exactly what you need, and re-purpose materials rather than warehousing them
- Tiles are constructed of 20 gage, pre-finished steel, joined together by injection-molded corner blocks, and spot welded in place

TO ORDER:

Select the product number and add the code for desired metal powder-coat finish.

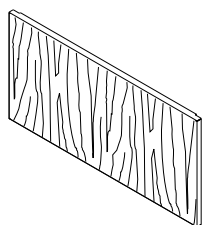
For example, to order a **Crescendo 12" x 36" Solid Steel Tile** (STS1236), w/ **Starlight Silver Paint** (34) select

Product Number
STS1236 34
Metal Powder-Coat
Finish

NOTES:

- Product dimensions are given in approximate inches
- Appearance of product may vary from descriptions
- When ordering Fabric Panels, the higher grade value will determine the price quote
- Power accessories are sold separately
- Vertical posts are sold separately
- Noise Reduction Coefficient is based on the test method ASTM C-423

Panel Additions • Tile



Base Product (CPTFL)
Presentation View

Build-Your-Own Laminate Tile

- Tile is constructed of 0.04" laminate face to 1/2" MDF core with 0.04" backing sheet and metal stiffeners
- The edges will be PVC in black only
- Four nylon hooks included

DESCRIPTION	PRODUCT NUMBER	WIDTH	HEIGHT	PRICING
	CPTFL1212	12	12	\$
	CPTFL1812	18	12	\$
	CPTFL2412	24	12	\$
	CPTFL3012	30	12	\$
	CPTFL3612	36	12	\$
	CPTFL4212	42	12	\$
	CPTFL1218	12	18	\$
	CPTFL1818	18	18	\$
	CPTFL2418	24	18	\$
	CPTFL3018	30	18	\$
	CPTFL3618	36	18	\$
	CPTFL4218	42	18	\$
	CPTFL1224	12	24	\$
	CPTFL1824	18	24	\$
	CPTFL2424	24	24	\$
	CPTFL3024	30	24	\$
	CPTFL3624	36	24	\$
	CPTFL4224	42	24	\$
	CPTFL1230	12	30	\$
	CPTFL1830	18	30	\$
	CPTFL2430	24	30	\$
	CPTFL3030	30	30	\$
	CPTFL3630	36	30	\$
	CPTFL4230	42	30	\$
	CPTFL1236	12	36	\$
	CPTFL1836	18	36	\$
	CPTFL2436	24	36	\$
	CPTFL3036	30	36	\$
	CPTFL3636	36	36	\$
	CPTFL4236	42	36	\$
	CPTFL1242	12	42	\$
	CPTFL1842	18	42	\$
	CPTFL2442	24	42	\$
	CPTFL3042	30	42	\$
	CPTFL3642	36	42	\$
	CPTFL4242	42	42	\$

- The essence of modularity and reconfiguration in today's ever changing office environment
- Assemble and disassemble 'modules' with segmented and stackable panels assembled in any combination, allowing on-module and off-module accessories matching OFG System Finishes
- Accommodates all standard types of cables, easily customized with frame laid management
- Even full-scale renovations are made easier with standardized components letting you order exactly what you need, and re-purpose materials rather than warehousing them
- Tiles have a frame made of 7/16" thick perforated mineral fiberboard and 3/8" thick fiberglass overlay, hung on the frame by an injection-molded hook
- Tiles are constructed of 20 gage, pre-finished steel, joined together by injection-molded corner blocks, and spot welded in place

NOTES:

- Product dimensions are given in approximate inches
- Appearance of product may vary from descriptions
- When ordering Fabric Panels, the higher grade value will determine the price quote
- Power accessories are sold separately
- Vertical posts are sold separately
- Noise Reduction Coefficient is based on the test method ASTM C-423

TO ORDER:

Select the product number and then add the code for laminate selection.

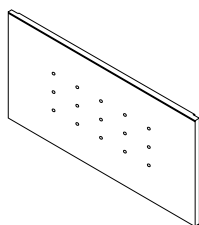
For example, to order a **Crescendo 12" x 12" Build-Your-Own Laminate Tile** (CPTFL1212), w/ **Biltmore Cherry Laminate Finish** (4031), select

Product Number

CPTFL1212 4031

Laminate Selection

Panel Additions • Tile



Base Product (STD)
Presentation View

Build-Your-Own Dimpled Steel Tile

- Steel tile adhered to honey-comb
- Includes four mounting hooks

DESCRIPTION	PRODUCT NUMBER	WIDTH	HEIGHT	PRICING
	STD1212	12	12	\$
	STD1812	18	12	\$
	STD2412	24	12	\$
	STD3012	30	12	\$
	STD3612	36	12	\$
	STD4212	42	12	\$
	STD4812	48	12	\$
	STD5412	54	12	\$
	STD6012	60	12	\$
	STD1218	12	18	\$
	STD1818	18	18	\$
	STD2418	24	18	\$
	STD3018	30	18	\$
	STD3618	36	18	\$
	STD4218	42	18	\$
	STD4818	48	18	\$
	STD5418	54	18	\$
	STD6018	60	18	\$
	STD1224	12	24	\$
	STD1824	18	24	\$
	STD2424	24	24	\$
	STD3024	30	24	\$
	STD3624	36	24	\$
	STD4224	42	24	\$
	STD4824	48	24	\$
	STD5424	54	24	\$
	STD6024	60	24	\$
	STD1230	12	30	\$
	STD1830	18	30	\$
	STD2430	24	30	\$
	STD3030	30	30	\$
	STD3630	36	30	\$
	STD4230	42	30	\$
	STD4830	48	30	\$
	STD5430	54	30	\$
	STD6030	60	30	\$

- The essence of modularity and reconfiguration in today's ever changing office environment
- Assemble and disassemble 'modules' with segmented and stackable panels assembled in any combination, allowing on-module and off-module accessories matching OFG System Finishes
- Accommodates all standard types of cables, easily customized with frame laid management
- Even full-scale renovations are made easier with standardized components letting you order exactly what you need, and re-purpose materials rather than warehousing them
- Tiles are constructed of 20 gage, pre-finished steel, joined together by injection-molded corner blocks, and spot welded in place

NOTES:

- Product dimensions are given in approximate inches
- Appearance of product may vary from descriptions
- When ordering Fabric Panels, the higher grade value will determine the price quote
- Power accessories are sold separately
- Vertical posts are sold separately
- Noise Reduction Coefficient is based on the test method ASTM C-423

TO ORDER:

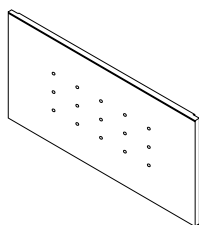
Select the product number and add the codes for desired metal powder-coat finish.

For example, to order a **Crescendo 12" x 12" Dimpled Steel Tile** (STD1212), w/ **Starlight Silver Paint** (34) select

Product Number

 Metal Powder-Coat
 Finish

Panel Additions • Tile



Base Product (STD)
Presentation View

Build-Your-Own Dimpled Steel Tile

- Steel tile adhered to honey-comb
- Includes four mounting hooks

DESCRIPTION	PRODUCT NUMBER	WIDTH	HEIGHT	PRICING
Build-Your-Own Dimpled Steel Tile	STD1236	12	36	\$
	STD1836	18	36	\$
	STD2436	24	36	\$
	STD3036	30	36	\$
	STD3636	36	36	\$
	STD4236	42	36	\$
	STD4836	48	36	\$
	STD5436	54	36	\$
	STD6036	60	36	\$
	STD3642	36	42	\$
	STD3648	36	48	\$
	STD3654	36	54	\$
	STD3660	36	60	\$
	STD3666	36	66	\$

- The essence of modularity and reconfiguration in today's ever changing office environment
- Assemble and disassemble 'modules' with segmented and stackable panels assembled in any combination, allowing on-module and off-module accessories matching OFG System Finishes
- Accommodates all standard types of cables, easily customized with frame laid management
- Even full-scale renovations are made easier with standardized components letting you order exactly what you need, and re-purpose materials rather than warehousing them
- Tiles have a frame made of 7/16" thick perforated mineral fiberboard and 3/8" thick fiberglass overlay, hung on the frame by an injection-molded hook
- Tiles are constructed of 20 gage, pre-finished steel, joined together by injection-molded corner blocks, and spot welded in place

TO ORDER:

Select the product number and add the code for desired metal powder-coat finish.

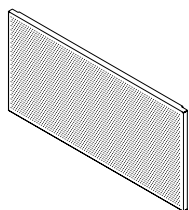
For example, to order a **Crescendo 12" x 36" Dimpled Steel Tile (STD1236)**, w/ **Starlight Silver Paint (34)** select

Product Number
STD1236 **34**
 Metal Powder-Coat
 Finish

NOTES:

- Product dimensions are given in approximate inches
- Appearance of product may vary from descriptions
- When ordering Fabric Panels, the higher grade value will determine the price quote
- Power accessories are sold separately
- Vertical posts are sold separately
- Noise Reduction Coefficient is based on the test method ASTM C-423

Panel Additions • Tile

Base Product (STP)
Presentation View**Build-Your-Own Perforated Steel Tile**

- Steel tile with 3/32" diameter holes patterned from the center, solid construction (1/16") around the edge
- Sold in set of 2 tiles
- Includes eight mounting hooks

DESCRIPTION	PRODUCT NUMBER	WIDTH	HEIGHT	PRICING
	STP1212	12	12	\$
	STP1812	18	12	\$
	STP2412	24	12	\$
	STP3012	30	12	\$
	STP3612	36	12	\$
	STP4212	42	12	\$
	STP4812	48	12	\$
	STP5412	54	12	\$
	STP6012	60	12	\$
	STP1218	12	18	\$
	STP1818	18	18	\$
	STP2418	24	18	\$
	STP3018	30	18	\$
	STP3618	36	18	\$
	STP4218	42	18	\$
	STP4818	48	18	\$
	STP5418	54	18	\$
	STP6018	60	18	\$
	STP1224	12	24	\$
	STP1824	18	24	\$
	STP2424	24	24	\$
	STP3024	30	24	\$
	STP3624	36	24	\$
	STP4224	42	24	\$
	STP4824	48	24	\$
	STP5424	54	24	\$
	STP6024	60	24	\$
	STP1230	12	30	\$
	STP1830	18	30	\$
	STP2430	24	30	\$
	STP3030	30	30	\$
	STP3630	36	30	\$
	STP4230	42	30	\$
	STP4830	48	30	\$
	STP5430	54	30	\$
	STP6030	60	30	\$

- The essence of modularity and reconfiguration in today's ever changing office environment
- Assemble and disassemble 'modules' with segmented and stackable panels assembled in any combination, allowing on-module and off-module accessories matching OFG System Finishes
- Accommodates all standard types of cables, easily customized with frame laid management
- Even full-scale renovations are made easier with standardized components letting you order exactly what you need, and re-purpose materials rather than warehousing them
- Tiles have a frame made of 7/16" thick perforated mineral fiberboard and 3/8" thick fiberglass overlay, hung on the frame by an injection-molded hook
- Tiles are constructed of 20 gage, pre-finished steel, joined together by injection-molded corner blocks, and spot welded in place

NOTES:

- Product dimensions are given in approximate inches
- Appearance of product may vary from descriptions
- When ordering Fabric Panels, the higher grade value will determine the price quote
- Power accessories are sold separately
- Vertical posts are sold separately
- Noise Reduction Coefficient is based on the test method ASTM C-423

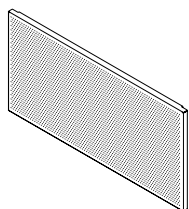
TO ORDER:

Select the product number and add the codes for desired metal powder-coat finish.

For example, to order a **Crescendo 12" x 12" Perforated Steel Tile (STP1212)**, w/ **Starlight Silver Paint (34)** select

Product Number
STP1212 **34**
 Metal Powder-Coat
 Finish

Panel Additions • Tile



Base Product (STP)
Presentation View

Build-Your-Own Perforated Steel Tile

- Steel tile with 3/32" diameter holes patterned from the center, solid construction (1/16") around the edge
- Sold in set of 2 tiles
- Includes eight mounting hooks

DESCRIPTION	PRODUCT NUMBER	WIDTH	HEIGHT	PRICING
	STP1236	12	36	\$
	STP1836	18	36	\$
	STP2436	24	36	\$
	STP3036	30	36	\$
	STP3636	36	36	\$
	STP4236	42	36	\$
	STP4836	48	36	\$
	STP5436	54	36	\$
	STP6036	60	36	\$
	STP3642	36	42	\$
	STP3648	36	48	\$
	STP3654	36	54	\$
	STP3660	36	60	\$
	STP3666	36	66	\$

- The essence of modularity and reconfiguration in today's ever changing office environment
- Assemble and disassemble 'modules' with segmented and stackable panels assembled in any combination, allowing on-module and off-module accessories matching OFG System Finishes
- Accommodates all standard types of cables, easily customized with frame laid management
- Even full-scale renovations are made easier with standardized components letting you order exactly what you need, and re-purpose materials rather than warehousing them
- Tiles have a frame made of 7/16" thick perforated mineral fiberboard and 3/8" thick fiberglass overlay, hung on the frame by an injection-molded hook
- Tiles are constructed of 20 gage, pre-finished steel, joined together by injection-molded corner blocks, and spot welded in place

TO ORDER:

Select the product number and add the code for desired metal powder-coat finish.

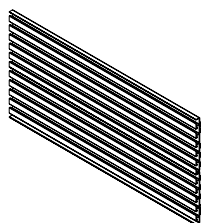
For example, to order a **Crescendo 12" x 36" Perforated Steel Tile (STP1236)**, w/ **Starlight Silver Paint (34)** select

Product Number
STP1236 **34**
 Metal Powder-Coat
 Finish

NOTES:

- Product dimensions are given in approximate inches
- Appearance of product may vary from descriptions
- When ordering Fabric Panels, the higher grade value will determine the price quote
- Power accessories are sold separately
- Vertical posts are sold separately
- Noise Reduction Coefficient is based on the test method ASTM C-423

Panel Additions • Tile



Base Product (PLTT)
Presentation View

Build-Your-Own Tool Rail Tile

- Constructed of painted extruded aluminum
- Slots accommodate paper management accessories
- Slots available for mounting accessories vary
- Mounting hardware included

DESCRIPTION	PRODUCT NUMBER	WIDTH	HEIGHT	Slots Available	PRICING
	PLTT1212	12	12	10	\$
	PLTT1812	18	12	10	\$
	PLTT2412	24	12	10	\$
	PLTT3012	30	12	10	\$
	PLTT3612	36	12	10	\$
	PLTT4212	42	12	10	\$
	PLTT4812	48	12	10	\$
	PLTT1218	12	18	15	\$
	PLTT1818	18	18	15	\$
	PLTT2418	24	18	15	\$
	PLTT3018	30	18	15	\$
	PLTT3618	36	18	15	\$
	PLTT4218	42	18	15	\$
	PLTT4818	48	18	15	\$
	PLTT1224	12	24	20	\$
	PLTT1824	18	24	20	\$
	PLTT2424	24	24	20	\$
	PLTT3024	30	24	20	\$
	PLTT3624	36	24	20	\$
	PLTT4224	42	24	20	\$
	PLTT4824	48	24	20	\$

- The essence of modularity and reconfiguration in today's ever changing office environment
- Assemble and disassemble 'modules' with segmented and stackable panels assembled in any combination, allowing on-module and off-module accessories matching OFG System Finishes
- Accommodates all standard types of cables, easily customized with frame laid management
- Even full-scale renovations are made easier with standardized components letting you order exactly what you need, and re-purpose materials rather than warehousing them
- Extruded aluminum frame joined by steel corner bracket plates, supported by PVC extrusion which slides into the aluminum frame

NOTES:

- Product dimensions are given in approximate inches
- Appearance of product may vary from descriptions
- When ordering Fabric Panels, the higher grade value will determine the price quote
- Power accessories are sold separately
- Vertical posts are sold separately
- Noise Reduction Coefficient is based on the test method ASTM C-423

TO ORDER:

Select the product number and then add the code for metal powder-coat selection.

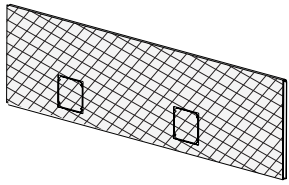
For example, to order a **Crescendo 12" x 12" Build-Your-Own Tool Rail Tile** (PLTT1212), w/ **Starlight Silver Paint** (34), select

Product Number

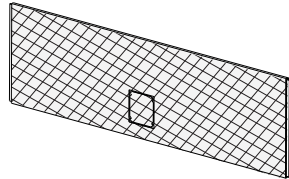
PLTT1212 34

Metal Powder-Coat
Finish

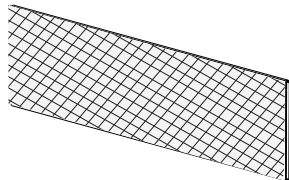
Panel Additions • Raceway



Base Product (CCRTU)
Presentation View



Base Product (CCRTU)
Presentation View



Base Product (CCRTU)
Presentation View

Build-Your-Own Fabric Covered Raceway Tile

- Fabric raceway tile with field removable knock-outs, providing power location access
- Includes steel trough for data cabling
- Some tiles only provide jumper pass through and have no cutouts

DESCRIPTION	PRODUCT NUMBER	WIDTH	HEIGHT	Power Access	Fabric Pricing		
					Grade A	Grade B	Grade C
Build-Your-Own Fabric Covered Raceway Tile	CCRTU1212A	12	12	Pass-thru only	\$	\$	\$
	CCRTU1812A	18	12	Pass-thru only	\$	\$	\$
	CCRTU2412A	24	12	1	\$	\$	\$
	CCRTU3012A	30	12	2	\$	\$	\$
	CCRTU3612A	36	12	2	\$	\$	\$
	CCRTU4212A	42	12	2	\$	\$	\$
	CCRTU4812A	48	12	2	\$	\$	\$
	CCRTU5412A	54	12	2	\$	\$	\$
	CCRTU6012A	60	12	2	\$	\$	\$
	CCRTU1218A	12	18	Pass-thru only	\$	\$	\$
	CCRTU1818A	18	18	Pass-thru only	\$	\$	\$
	CCRTU2418A	24	18	1	\$	\$	\$
	CCRTU3018A	30	18	2	\$	\$	\$
	CCRTU3618A	36	18	2	\$	\$	\$
	CCRTU4218A	42	18	2	\$	\$	\$
	CCRTU4818A	48	18	2	\$	\$	\$
	CCRTU5418A	54	18	2	\$	\$	\$
	CCRTU6018A	60	18	2	\$	\$	\$

- The essence of modularity and reconfiguration in today's ever changing office environment
- Assemble and disassemble 'modules' with segmented and stackable panels assembled in any combination, allowing on-module and off-module accessories matching OFG System Finishes
- Accommodates all standard types of cables, easily customized with frame laid management
- Even full-scale renovations are made easier with standardized components letting you order exactly what you need, and re-purpose materials rather than warehousing them
- Extruded aluminum frame joined by steel corner bracket plates, supported by PVC extrusion which slides into the aluminum frame

NOTES:

- Product dimensions are given in approximate inches
- Appearance of product may vary from descriptions
- When ordering Fabric Panels, the higher grade value will determine the price quote
- Power accessories are sold separately
- Vertical posts are sold separately
- Noise Reduction Coefficient is based on the test method ASTM C-423

TO ORDER:

Select the product number and then add the code for fabric selection.

For example, to order a Crescendo 12" x 12" Build-Your-Own Fabric Covered Raceway Tile (CCRTU1212), w/ 8068 Gravel Interlude Fabric (8068), select

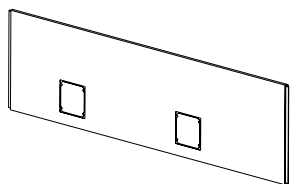
Product Number

CCRTU1212

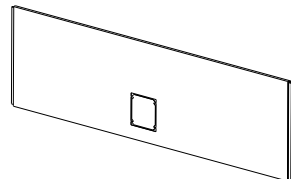
8068

Fabric Selection

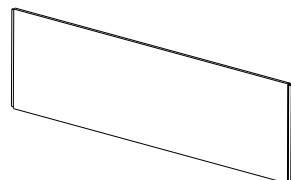
Panel Additions • Raceway



Base Product (CCRTS)
Presentation View



Base Product (CCRTS)
Presentation View



Base Product (CCRTS)
Presentation View

Build-Your-Own Painted Steel Raceway Tile

- Steel raceway tile with field removable knock-outs, providing power location access
- Includes steel trough for data cabling
- Selectable color for knock-out bezel
- Some tiles only provide jumper pass through and have no cutouts

DESCRIPTION	PRODUCT NUMBER	WIDTH	HEIGHT	Power Access	PRICING
	CCRTS1212	12	12	Pass-thru only	\$
	CCRTS1812	18	12	Pass-thru only	\$
	CCRTS2412	24	12	1	\$
	CCRTS3012	30	12	2	\$
	CCRTS3612	36	12	2	\$
	CCRTS4212	42	12	2	\$
	CCRTS4812	48	12	2	\$
	CCRTS5412	54	12	2	\$
	CCRTS6012	60	12	2	\$
	CCRTS1218	12	18	Pass-thru only	\$
	CCRTS1818	18	18	Pass-thru only	\$
	CCRTS2418	24	18	1	\$
	CCRTS3018	30	18	2	\$
	CCRTS3618	36	18	2	\$
	CCRTS4218	42	18	2	\$
	CCRTS4818	48	18	2	\$

- The essence of modularity and reconfiguration in today's ever changing office environment
- Assemble and disassemble 'modules' with segmented and stackable panels assembled in any combination, allowing on-module and off-module accessories matching OFG System Finishes
- Accommodates all standard types of cables, easily customized with frame laid management
- Even full-scale renovations are made easier with standardized components letting you order exactly what you need, and re-purpose materials rather than warehousing them
- Extruded aluminum frame joined by steel corner bracket plates, supported by PVC extrusion which slides into the aluminum frame

NOTES:

- Product dimensions are given in approximate inches
- Appearance of product may vary from descriptions
- When ordering Fabric Panels, the higher grade value will determine the price quote
- Power accessories are sold separately
- Vertical posts are sold separately
- Noise Reduction Coefficient is based on the test method ASTM C-423

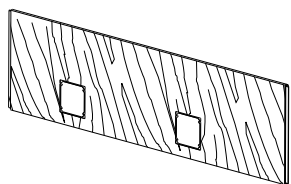
TO ORDER:

Select the product number and then add the code for metal powder-coat finish and polypropylene selection.

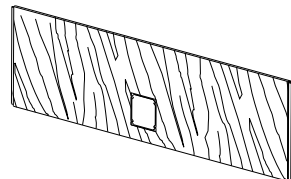
For example, to order a **Crescendo 12" x 12" Build-Your-Own Painted Steel Raceway Tile (CCRTS1212)**, w/ **Starlight Silver Paint (34)** and **Black Polypropylene Bezel (B)**, select

Product Number Polypropylene Color
CCRTS1212 **34** **B**
 Fabric Selection

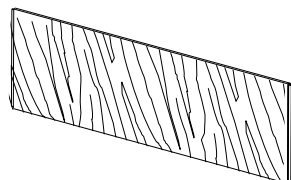
Panel Additions • Raceway



Base Product (PRTL)
Presentation View



Base Product (PRTL)
Presentation View



Base Product (PRTL)
Presentation View

DESCRIPTION	PRODUCT NUMBER	WIDTH	HEIGHT	Power Access	PRICING
Build-Your-Own Laminated Raceway Tile	PRTL1212	12	12	Pass-thru only	\$
	PRTL1812	18	12	Pass-thru only	\$
	PRTL2412	24	12	1	\$
	PRTL3012	30	12	2	\$
	PRTL3612	36	12	2	\$
	PRTL4212	42	12	2	\$
	PRTL4812	48	12	2	\$
	PRTL5412	54	12	2	\$
	PRTL6012	60	12	2	\$
<ul style="list-style-type: none"> Laminated steel raceway tile with field removable knock-outs, providing power location access Includes steel trough for data cabling Selectable color for knock-out bezel Some tiles only provide jumper pass through and have no cutouts 					

- The essence of modularity and reconfiguration in today's ever changing office environment
- Assemble and disassemble 'modules' with segmented and stackable panels assembled in any combination, allowing on-module and off-module accessories matching OFG System Finishes
- Accommodates all standard types of cables, easily customized with frame laid management
- Even full-scale renovations are made easier with standardized components letting you order exactly what you need, and re-purpose materials rather than warehousing them
- Extruded aluminum frame joined by steel corner bracket plates, supported by PVC extrusion which slides into the aluminum frame

NOTES:

- Product dimensions are given in approximate inches
- Appearance of product may vary from descriptions
- When ordering Fabric Panels, the higher grade value will determine the price quote
- Power accessories are sold separately
- Vertical posts are sold separately
- Noise Reduction Coefficient is based on the test method ASTM C-423

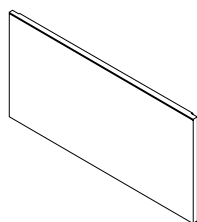
TO ORDER:

Select the product number and then add the code for laminate finish and polypropylene selection.

For example, to order a **Crescendo 12" x 12" Build-Your-Own Laminated Raceway Tile** (PRTL1212), w/ **Biltmore Cherry Laminate** (4031) and **Black Polypropylene Bezel** (B), select

Product Number Polypropylene Color
PRTL1212 **4031** **B**
 Laminate Selection

Panel Additions • Tile

Base Product (CCSTM)
Presentation View**Build-Your-Own Steel Marker Tile**

- Magnetic steel tile with dry-erase surface (used with alcohol based markers, sold separately)
- Includes four mounting hooks

DESCRIPTION	PRODUCT NUMBER	WIDTH	HEIGHT	PRICING
	CCSTM1212	12	12	\$
	CCSTM1812	18	12	\$
	CCSTM2412	24	12	\$
	CCSTM3012	30	12	\$
	CCSTM3612	36	12	\$
	CCSTM4212	42	12	\$
	CCSTM4812	48	12	\$
	CCSTM5412	54	12	\$
	CCSTM6012	60	12	\$
	CCSTM1218	12	18	\$
	CCSTM1818	18	18	\$
	CCSTM2418	24	18	\$
	CCSTM3018	30	18	\$
	CCSTM3618	36	18	\$
	CCSTM4218	42	18	\$
	CCSTM4818	48	18	\$
	CCSTM5418	54	18	\$
	CCSTM6018	60	18	\$
	CCSTM1224	12	24	\$
	CCSTM1824	18	24	\$
	CCSTM2424	24	24	\$
	CCSTM3024	30	24	\$
	CCSTM3624	36	24	\$
	CCSTM4224	42	24	\$
	CCSTM4824	48	24	\$
	CCSTM5424	54	24	\$
	CCSTM6024	60	24	\$
	CCSTM1230	12	30	\$
	CCSTM1830	18	30	\$
	CCSTM2430	24	30	\$
	CCSTM3030	30	30	\$
	CCSTM3630	36	30	\$
	CCSTM4230	42	30	\$
	CCSTM4830	48	30	\$
	CCSTM5430	54	30	\$
	CCSTM6030	60	30	\$

- The essence of modularity and reconfiguration in today's ever changing office environment
- Assemble and disassemble 'modules' with segmented and stackable panels assembled in any combination, allowing on-module and off-module accessories matching OFG System Finishes
- Accommodates all standard types of cables, easily customized with frame laid management
- Even full-scale renovations are made easier with standardized components letting you order exactly what you need, and re-purpose materials rather than warehousing them
- Tiles have a frame made of 7/16" thick perforated mineral fiberboard and 3/8" thick fiberglass overlay, hung on the frame by an injection-molded hook
- Tiles are constructed of 20 gage, pre-finished steel, joined together by injection-molded corner blocks, and spot welded in place

NOTES:

- Product dimensions are given in approximate inches
- Appearance of product may vary from descriptions
- When ordering Fabric Panels, the higher grade value will determine the price quote
- Power accessories are sold separately
- Vertical posts are sold separately
- Noise Reduction Coefficient is based on the test method ASTM C-423

TO ORDER:

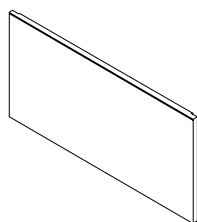
Select the product number.

For example, to order a **Crescendo 12" x 12" Steel Marker Tile** (CCSTM1212), select

Product Number

CCSTM1212

Panel Additions • Tile

Base Product (CCSTM)
Presentation View**Build-Your-Own Steel Marker Tile**

- Magnetic steel tile with dry-erase surface (used with alcohol based markers, sold separately)
- Includes four mounting hooks

DESCRIPTION	PRODUCT NUMBER	WIDTH	HEIGHT	PRICING
	CCSTM1236	12	36	\$
	CCSTM1836	18	36	\$
	CCSTM2436	24	36	\$
	CCSTM3036	30	36	\$
	CCSTM3636	36	36	\$
	CCSTM4236	42	36	\$
	CCSTM4836	48	36	\$
	CCSTM5436	54	36	\$
	CCSTM6036	60	36	\$
	CCSTM3642	36	42	\$
	CCSTM3648	36	48	\$
	CCSTM3654	36	54	\$
	CCSTM3660	36	60	\$
	CCSTM3666	36	66	\$

- The essence of modularity and reconfiguration in today's ever changing office environment
- Assemble and disassemble 'modules' with segmented and stackable panels assembled in any combination, allowing on-module and off-module accessories matching OFG System Finishes
- Accommodates all standard types of cables, easily customized with frame laid management
- Even full-scale renovations are made easier with standardized components letting you order exactly what you need, and re-purpose materials rather than warehousing them
- Tiles have a frame made of 7/16" thick perforated mineral fiberboard and 3/8" thick fiberglass overlay, hung on the frame by an injection-molded hook
- Tiles are constructed of 20 gage, pre-finished steel, joined together by injection-molded corner blocks, and spot welded in place

NOTES:

- Product dimensions are given in approximate inches
- Appearance of product may vary from descriptions
- When ordering Fabric Panels, the higher grade value will determine the price quote
- Power accessories are sold separately
- Vertical posts are sold separately
- Noise Reduction Coefficient is based on the test method ASTM C-423

TO ORDER ITEMS ON THIS PAGE:

Select the product number.

For example, to order a **Crescendo 12" x 36" Steel Marker Tile** (CCSTM1236), select

Product Number

CCSTM1236



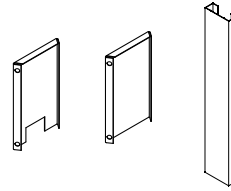
Universal Full Height Trim
(461032xx, UTF & UTFP)

Pg. 105



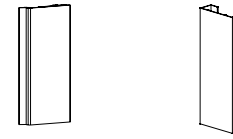
Universal Height-Change Trim
(UTH, GTH & UTHF)

Pg. 108



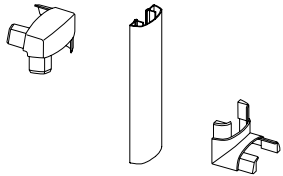
Universal Top Cap
(464040xx, 464044xx, 465309xx & 465309xx)

Pg. 109



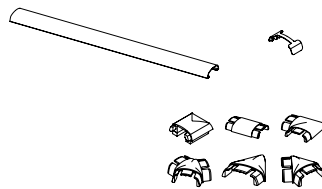
Stackable Trim
(UTHS, UTHSF & 465330xx)

Pg. 110



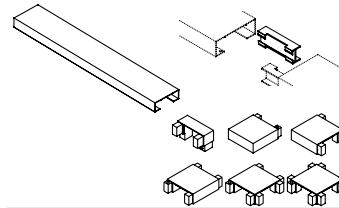
Height-Change Trim
(CCVET, 460093xx, 460030, 460028, 465331xx & 465310)

Pgs. 109110



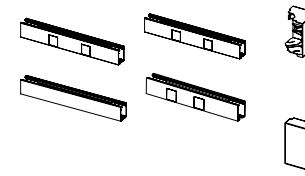
Plastic Trim Top Caps

Pgs. 111-113



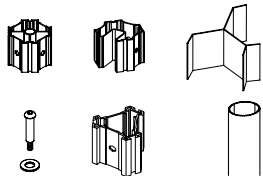
Aluminum Trim Top Caps

Pgs. 114116



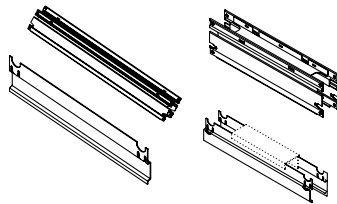
Base Trim

Pgs. 117118



Frame Components (Connectors)

Pgs. 119120



Frame Components (Rails)

Pg. 121

- The essence of modularity and reconfiguration in today's ever changing office environment
- Assemble and disassemble 'modules' with segmented and stackable panels assembled in any combination, allowing on-module and off-module accessories matching OFG System Finishes
- Accommodates all standard types of cables, easily customized with frame laid management
- Even full-scale renovations are made easier with standardized components letting you order exactly what you need, and re-purpose materials rather than warehousing them
- Purchase as needed for space planning

NOTES:

- Product dimensions are given in approximate inches
- Appearance of product may vary from descriptions
- When ordering Fabric Panels, the higher grade value will determine the price quote
- Power accessories are sold separately
- Vertical posts are sold separately
- Noise Reduction Coefficient is based on the test method ASTM C-423

Build-Your-Own • Trim



Base Product (UTF)

DESCRIPTION	PRODUCT NUMBER	"A" Panel Height	PRICING
Unupholstered Universal Trim (Full Height) <ul style="list-style-type: none"> Unupholstered & trim colored Purchase to match panel height 	UTF12	12	\$
	UTF18	18	\$
	UTF24	24	\$
	UTF30	30	\$
	UTF36	36	\$
	UTF42	42	\$
	UTF48	48	\$
	UTF54	54	\$
	UTF60	60	\$
	UTF66	66	\$
	UTF72	72	\$
	UTF78	78	\$

DESCRIPTION	PRODUCT NUMBER	"A" Panel Height	Grade A	Grade B	Grade C
Upholstered Universal Trim (Full Height) <ul style="list-style-type: none"> Upholstered Purchase accordingly to match panel height 	UTFF12	12	\$	\$	\$
	UTFF18	18	\$	\$	\$
	UTFF24	24	\$	\$	\$
	UTFF30	30	\$	\$	\$
	UTFF36	36	\$	\$	\$
	UTFF42	42	\$	\$	\$
	UTFF48	48	\$	\$	\$
	UTFF54	54	\$	\$	\$
	UTFF60	60	\$	\$	\$
	UTFF66	66	\$	\$	\$
	UTFF72	72	\$	\$	\$
	UTFF78	78	\$	\$	\$
	UTFF84	84	\$	\$	\$

- The essence of modularity and reconfiguration in today's ever changing office environment
- Assemble and disassemble 'modules' with segmented and stackable panels assembled in any combination, allowing on-module and off-module accessories matching OFG System Finishes
- Accommodates all standard types of cables, easily customized with frame laid management
- Even full-scale renovations are made easier with standardized components letting you order exactly what you need, and re-purpose materials rather than warehousing them
- Same Universal Trim as Intersection Conditions

TO ORDER:

Select the product number and then add the codes for the desired fabric selection.

For example, to order a **Crescendo 12" Upholstered Universal Trim (UTFF12)**, w/ **8068 Gravel Interlude (8068)**, select

Product Number

UTFF12

8068

Fabric Selection

NOTES:

- Product dimensions are given in approximate inches
- Appearance of product may vary from descriptions
- When ordering Fabric Panels, the higher grade value will determine the price quote
- Power accessories are sold separately
- Vertical posts are sold separately
- Noise Reduction Coefficient is based on the test method ASTM C-423

Build-Your-Own • Trim



Base Product (UTH)

DESCRIPTION	PRODUCT NUMBER	Height Difference	PRICING
Unupholstered Universal Trim (Height-Change) <ul style="list-style-type: none"> Unupholstered & trim colored Purchase accordingly by difference between two panel heights 	UTH6	6	\$
	UTH12	12	\$
	UTH18	18	\$
	UTH24	24	\$
	UTH30	30	\$
	UTH36	36	\$
	UTH42	42	\$
	UTH48	48	\$
	UTH54	54	\$

DESCRIPTION	PRODUCT NUMBER	"A" Panel Height	Grade A	Grade B	Grade C
Upholstered Universal Trim (Height-Change) <ul style="list-style-type: none"> Upholstered & trim colored Purchase accordingly by panel height 	UTHF6	6	\$	\$	\$
	UTHF12	12	\$	\$	\$
	UTHF18	18	\$	\$	\$
	UTHF24	24	\$	\$	\$
	UTHF30	30	\$	\$	\$
	UTHF36	36	\$	\$	\$
	UTHF42	42	\$	\$	\$
	UTHF48	48	\$	\$	\$
	UTHF54	54	\$	\$	\$

- The essence of modularity and reconfiguration in today's ever changing office environment
- Assemble and disassemble 'modules' with segmented and stackable panels assembled in any combination, allowing on-module and off-module accessories matching OFG System Finishes
- Accommodates all standard types of cables, easily customized with frame laid management
- Even full-scale renovations are made easier with standardized components letting you order exactly what you need, and re-purpose materials rather than warehousing them
- Same Universal Trim as Intersection Conditions

TO ORDER:

Select the product number and then add the codes for the desired fabric selection.

For example, to order a **Crescendo 12" Upholstered Universal Trim (UTHF12)**, w/ **8068 Gravel Interlude (8068)**, select

Product Number
 UTHF12 8068
 Fabric Selection

NOTES:

- Product dimensions are given in approximate inches
- Appearance of product may vary from descriptions
- When ordering Fabric Panels, the higher grade value will determine the price quote
- Power accessories are sold separately
- Vertical posts are sold separately
- Noise Reduction Coefficient is based on the test method ASTM C-423

Build-Your-Own • Trim



Base Product (464040)



Base Product (464044)



Base Product (465309)

DESCRIPTION	PRODUCT NUMBER	"A" Panel Height	PRICING
Metal Universal Trim (Full Height) <ul style="list-style-type: none"> Aluminum metal sleeve trim cover Purchase accordingly by panel height 	46404012	12	\$
	46404018	18	\$
	46404024	24	\$
	46404030	30	\$
	46404036	36	\$
	46404042	42	\$
	46404048	48	\$
	46404054	54	\$
	46404060	60	\$
	46404066	66	\$
	46404078	78	\$

DESCRIPTION	PRODUCT NUMBER	HEIGHT Difference	PRICING
Metal Universal Trim (Height-Change) <ul style="list-style-type: none"> Aluminum metal sleeve trim cover Purchase accordingly by panel height difference 	46404412	18	\$
	46404418	24	\$
	46404424	30	\$
	46404430	36	\$
	46404436	42	\$
	46404442	48	\$

DESCRIPTION	PRODUCT NUMBER	HEIGHT	PRICING
Metal End-of-Run Cap <ul style="list-style-type: none"> Aluminum metal sleeve trim cover For use with lifted and tech panels 	46530924	24	\$
	46530930	30	\$
	46530936	36	\$
	46530942	42	\$
	46530948	48	\$
	46530954	54	\$
	46530960	60	\$
	46530966	66	\$
	46530972	72	\$
	46530978	78	\$
	46530984	84	\$

- The essence of modularity and reconfiguration in today's ever changing office environment
- Assemble and disassemble 'modules' with segmented and stackable panels assembled in any combination, allowing on-module and off-module accessories matching OFG System Finishes
- Accommodates all standard types of cables, easily customized with frame laid management
- Even full-scale renovations are made easier with standardized components letting you order exactly what you need, and re-purpose materials rather than warehousing them
- Same Universal Trim as Intersection Conditions

TO ORDER:

Select the product number and then add the codes for the desired metal powder-coat finish.

For example, to order a **Crescendo 12" Upholstered Universal Trim** (464040F12), w/ **Starlight Silver Metal Powder-Coat finish** (34), select

Product Number
464040F12 **34**
 Metal Powder-Coat Finish

NOTES:

- Product dimensions are given in approximate inches
- Appearance of product may vary from descriptions
- When ordering Fabric Panels, the higher grade value will determine the price quote
- Power accessories are sold separately
- Vertical posts are sold separately
- Noise Reduction Coefficient is based on the test method ASTM C-423

Build-Your-Own • Stackable Trim



Base Product (UTHSF)

DESCRIPTION	PRODUCT NUMBER	HEIGHT	PRICING
Unupholstered Universal Trim (Stackable)	UTHS12	12	\$
	UTHS18	18	\$
	UTHS24	24	\$

- Unupholstered & trim colored
- Purchase accordingly by stacking panel height

DESCRIPTION	PRODUCT NUMBER	HEIGHT	Grade A	Grade B	Grade C
Upholstered Universal Trim (Stackable)	UTHSF12	12	\$	\$	\$
	UTHSF18	18	\$	\$	\$
	UTHSF24	24	\$	\$	\$

- Upholstered
- Purchase accordingly by stacking panel height

DESCRIPTION	PRODUCT NUMBER	HEIGHT	PRICING
Aluminum Universal Trim (Stackable)	46533012	12	\$
	46533018	18	\$
	46533024	24	\$

- Selectable metal powder-coat finish
- Purchase accordingly by stacking panel height

TO ORDER:

Select the product number and then add the codes for the desired color finish.

For example, to order a **Crescendo 12" Unupholstered Universal Trim (Stackable)** (UTHS12), w/ **Black Poly Color** (B), select

Product Number
 UTHS12 B
 Poly Color

TO ORDER:

Select the product number and then add the codes for the desired fabric selection.

For example, to order a **Crescendo 12" Upholstered Universal Trim (Stackable)** (UTHSF12), w/ **8068 Gravel Interlude** (8068), select

Product Number
 UTHSF12 8068
 Fabric Selection

TO ORDER:

Select the product number and then add the codes for the desired metal powder-coat finish.

For example, to order a **Crescendo 12" Aluminum Universal Trim (Stackable)** (46533012), w/ **Starlight Silver Metal Powder-Coat Finish** (34), select

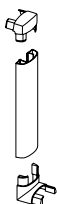
Product Number
 46533012 34
 Metal Powder-Coat Finish

- The essence of modularity and reconfiguration in today's ever changing office environment
- Assemble and disassemble 'modules' with segmented and stackable panels assembled in any combination, allowing on-module and off-module accessories matching OFG System Finishes
- Accommodates all standard types of cables, easily customized with frame laid management
- Even full-scale renovations are made easier with standardized components letting you order exactly what you need, and re-purpose materials rather than warehousing them
- Same Universal Trim as Intersection Conditions

NOTES:

- Product dimensions are given in approximate inches
- Appearance of product may vary from descriptions
- When ordering Fabric Panels, the higher grade value will determine the price quote
- Power accessories are sold separately
- Vertical posts are sold separately
- Noise Reduction Coefficient is based on the test method ASTM C-423

Build-Your-Own • Trim



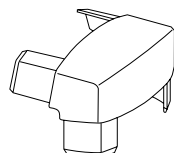
Base Product (CCVET)

DESCRIPTION	PRODUCT NUMBER	HEIGHT Difference	PRICING
In-Line Height-Change Trim <ul style="list-style-type: none"> Plastic material & Polypropylene color Purchase accordingly by the difference between two panel heights Includes plastic trim and end-of-run top & bottom cap 	CCVET12	12	\$
	CCVET18	18	\$
	CCVET24	24	\$
	CCVET30	30	\$
	CCVET36	36	\$
	CCVET42	42	\$
	CCVET48	48	\$
	CCVET54	54	\$



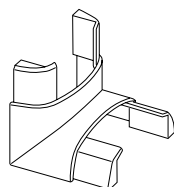
Base Product (460093)

DESCRIPTION	PRODUCT NUMBER	HEIGHT	PRICING
Trim Height-Change Trim (End-of-Run) <ul style="list-style-type: none"> Plastic material & Polypropylene color 	46009312	12	\$
	46009318	18	\$
	46009324	24	\$
	46009330	30	\$
	46009336	36	\$
	46009342	42	\$
	46009348	48	\$
	46009354	54	\$



Base Product (460030)

DESCRIPTION	PRODUCT NUMBER	Specifications	PRICING
Plastic End-of-Run Top Cap <ul style="list-style-type: none"> Plastic material & Polypropylene color Used to fill-in difference between top caps 	460030	N/a	\$



Base Product (460028)

DESCRIPTION	PRODUCT NUMBER	Specifications	PRICING
Plastic End-of-Run Bottom Cap <ul style="list-style-type: none"> Plastic material & Polypropylene color Top cap for 4-way Intersections 	460028	N/a	\$

TO ORDER ITEMS ON THIS PAGE:

Select the product number and desired Polypropylene (Poly) color.

For example, to order a **Crescendo 12" Panel Plastic Top Cap** (CCVET12), w/ **Black Polypropylene Color** (B), select

Product Number
CCVET12 **B**
 Poly Color

- The essence of modularity and reconfiguration in today's ever changing office environment
- Assemble and disassemble 'modules' with segmented and stackable panels assembled in any combination, allowing on-module and off-module accessories matching OFG System Finishes
- Accommodates all standard types of cables, easily customized with frame laid management
- Even full-scale renovations are made easier with standardized components letting you order exactly what you need, and re-purpose materials rather than warehousing them
- Same Universal Trim as Intersection Conditions

NOTES:

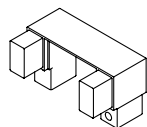
- Product dimensions are given in approximate inches
- Appearance of product may vary from descriptions
- When ordering Fabric Panels, the higher grade value will determine the price quote
- Power accessories are sold separately
- Vertical posts are sold separately
- Noise Reduction Coefficient is based on the test method ASTM C-423

Build-Your-Own • Trim



Base Product (465331)

DESCRIPTION	PRODUCT NUMBER	HEIGHT	PRICING
Metal Trim Height-Change Trim (End-of-Run) <ul style="list-style-type: none"> Aluminum material & metal powder-coat finish 	46533106	6	\$
	46533112	12	\$
	46533118	18	\$
	46533124	24	\$
	46533130	30	\$
	46533136	36	\$
	46533142	42	\$
	46533148	48	\$
	46533154	54	\$



Base Product (465310)

DESCRIPTION	PRODUCT NUMBER	Specifications	PRICING
Metal End-of-Run Cap <ul style="list-style-type: none"> Aluminum material & metal powder-coat finish 	465310	N/a	\$

- The essence of modularity and reconfiguration in today's ever changing office environment
- Assemble and disassemble 'modules' with segmented and stackable panels assembled in any combination, allowing on-module and off-module accessories matching OFG System Finishes
- Accommodates all standard types of cables, easily customized with frame laid management
- Even full-scale renovations are made easier with standardized components letting you order exactly what you need, and re-purpose materials rather than warehousing them
- Same Universal Trim as Intersection Conditions

TO ORDER ITEMS ON THIS PAGE:

Select the product number and desired Polypropylene (Poly) color.

For example, to order a **Crescendo 6" Aluminum Trim Height-Change Trim (End-of-Run)** (46533106), w/ **Starlight Silver Metal Powder-Coat finish** (34), select

Product Number

46533106

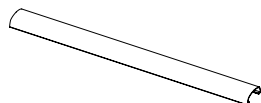
B

Metal Powder-Coat
Finish

NOTES:

- Product dimensions are given in approximate inches
- Appearance of product may vary from descriptions
- When ordering Fabric Panels, the higher grade value will determine the price quote
- Power accessories are sold separately
- Vertical posts are sold separately
- Noise Reduction Coefficient is based on the test method ASTM C-423

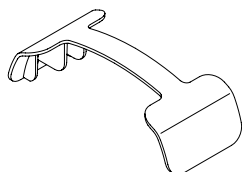
Build-Your-Own • Caps



Base Product (460089)

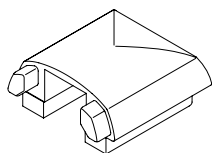
DESCRIPTION	PRODUCT NUMBER	WIDTH	PRICING
Panel Plastic Top Cap	46004012	12	\$
	46004018	18	\$
<ul style="list-style-type: none"> Plastic material & Polypropylene color Purchase accordingly to panel width 	46004024	24	\$
	46004030	30	\$
	46004036	36	\$
	46004042	42	\$
	46004048	48	\$
	46004054	54	\$
	46004060	60	\$

- The essence of modularity and reconfiguration in today's ever changing office environment
- Assemble and disassemble 'modules' with segmented and stackable panels assembled in any combination, allowing on-module and off-module accessories matching OFG System Finishes
- Accommodates all standard types of cables, easily customized with frame laid management
- Even full-scale renovations are made easier with standardized components letting you order exactly what you need, and re-purpose materials rather than warehousing them
- Same Universal Trim as Intersection Conditions



Base Product (460091)

DESCRIPTION	PRODUCT NUMBER	Specifications	PRICING
Plastic Top Cap Splice Plate	460365	N/a	\$
<ul style="list-style-type: none"> Plastic material & Polypropylene color Used to fill-in difference between top caps 			



Base Product (460042)

DESCRIPTION	PRODUCT NUMBER	Specifications	PRICING
Plastic Trim Condition (1-Way, Dead End)	460090	N/a	\$
<ul style="list-style-type: none"> Plastic material & Polypropylene color Top cap for 4-way Intersections 			

TO ORDER ITEMS ON THIS PAGE:

Select the product number and desired Polypropylene (Poly) color.

For example, to order a **Crescendo 12" Panel Plastic Top Cap** (46004012), w/ **Black Polypropylene Color** (B), select

Product Number

46004012

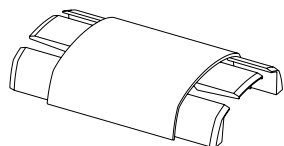
B

Poly Color

NOTES:

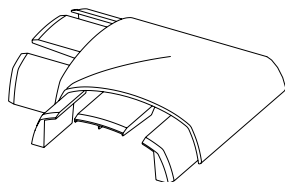
- Product dimensions are given in approximate inches
- Appearance of product may vary from descriptions
- When ordering Fabric Panels, the higher grade value will determine the price quote
- Power accessories are sold separately
- Vertical posts are sold separately
- Noise Reduction Coefficient is based on the test method ASTM C-423

Build-Your-Own • Caps



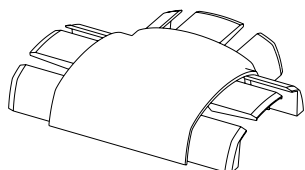
Base Product (460089)

DESCRIPTION	PRODUCT NUMBER	Specifications	PRICING
Plastic Trim Condition (180 Degree Cap)	460089	N/a	\$
<ul style="list-style-type: none"> Plastic material & Polypropylene color Top cap for inline 2-way Intersections 			



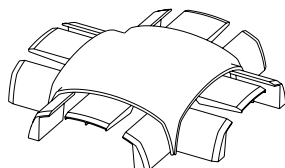
Base Product (460088)

DESCRIPTION	PRODUCT NUMBER	Specifications	PRICING
Plastic Trim Condition (90 Degree Cap)	460088	N/a	\$
<ul style="list-style-type: none"> Plastic material & Polypropylene color Top cap for right angle 2-way Intersections 			



Base Product (460091)

DESCRIPTION	PRODUCT NUMBER	Specifications	PRICING
Plastic Trim Condition (3-Way Cap)	460091	N/a	\$
<ul style="list-style-type: none"> Plastic material & Polypropylene color Top cap for 3-way Intersections 			



Base Product (460042)

DESCRIPTION	PRODUCT NUMBER	Specifications	PRICING
Plastic Trim Condition (4-Way Cap)	460042	N/a	\$
<ul style="list-style-type: none"> Plastic material & Polypropylene color Top cap for 4-way Intersections 			

TO ORDER ITEMS ON THIS PAGE:

Select the product number and desired Polypropylene (Poly) color.

For example, to order a Crescendo Plastic Trim Condition (180 Degree) (460089), w/ Black Polypropylene Color (B), select

Product Number

460089

B

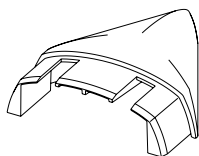
Poly Color

- The essence of modularity and reconfiguration in today's ever changing office environment
- Assemble and disassemble 'modules' with segmented and stackable panels assembled in any combination, allowing on-module and off-module accessories matching OFG System Finishes
- Accommodates all standard types of cables, easily customized with frame laid management
- Even full-scale renovations are made easier with standardized components letting you order exactly what you need, and re-purpose materials rather than warehousing them
- Same Universal Trim as Intersection Conditions

NOTES:

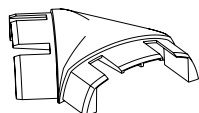
- Product dimensions are given in approximate inches
- Appearance of product may vary from descriptions
- When ordering Fabric Panels, the higher grade value will determine the price quote
- Power accessories are sold separately
- Vertical posts are sold separately
- Noise Reduction Coefficient is based on the test method ASTM C-423

Build-Your-Own • Caps



Base Product (461027)

DESCRIPTION	PRODUCT NUMBER	Specifications	PRICING
Plastic Trim Condition (120 Degree 1-Way Cap) <ul style="list-style-type: none"> Plastic material & Polypropylene color Top cap for 120 Degree 1-Way Intersections 	461027	N/a	\$



Base Product (461028)

DESCRIPTION	PRODUCT NUMBER	Specifications	PRICING
Plastic Trim Condition (120 Degree 2-Way Cap) <ul style="list-style-type: none"> Plastic material & Polypropylene color Top cap for 120 Degree 2-way Intersections 	461028	N/a	\$



Base Product (461029)

DESCRIPTION	PRODUCT NUMBER	Specifications	PRICING
Plastic Trim Condition (120 Degree 3-Way Cap) <ul style="list-style-type: none"> Plastic material & Polypropylene color Top cap for 120 Degree 3-way Intersections 	461029	N/a	\$

- The essence of modularity and reconfiguration in today's ever changing office environment
- Assemble and disassemble 'modules' with segmented and stackable panels assembled in any combination, allowing on-module and off-module accessories matching OFG System Finishes
- Accommodates all standard types of cables, easily customized with frame laid management
- Even full-scale renovations are made easier with standardized components letting you order exactly what you need, and re-purpose materials rather than warehousing them
- Same Universal Trim as Intersection Conditions

NOTES:

- Product dimensions are given in approximate inches
- Appearance of product may vary from descriptions
- When ordering Fabric Panels, the higher grade value will determine the price quote
- Power accessories are sold separately
- Vertical posts are sold separately
- Noise Reduction Coefficient is based on the test method ASTM C-423

TO ORDER ITEMS ON THIS PAGE:

Select the product number and desired Polypropylene (Poly) color.

For example, to order a **Crescendo Plastic Trim Condition (120 Degree 1-Way)** (461027), w/ **Black Polypropylene Color** (B), select

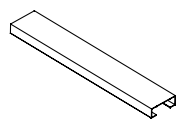
Product Number

461027

Poly Color

B

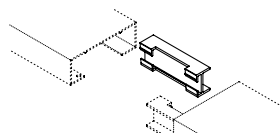
Build-Your-Own • Caps



Base Product (Aluminum)

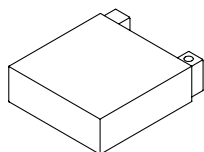
DESCRIPTION	PRODUCT NUMBER	WIDTH	PRICING
Aluminum Top Cap <ul style="list-style-type: none"> Aluminum top trim cap Purchase accordingly by panel width Square Profile Includes splice plate (465347) 	46530812	12	\$
	46530818	18	\$
	46530824	24	\$
	46530830	30	\$
	46530836	36	\$
	46530842	42	\$
	46530848	48	\$
	46530854	54	\$
	46530860	60	\$

DESCRIPTION	PRODUCT NUMBER	WIDTH	PRICING
Conditional Aluminum Top Cap (Height-Change) <ul style="list-style-type: none"> Aluminum top trim cap notched for change of height conditions Purchase accordingly by panel width Square Profile 	46532912	12	\$
	46532918	18	\$
	46532924	24	\$
	46532930	30	\$
	46532936	36	\$
	46532942	42	\$
	46532948	48	\$
	46532954	54	\$
	46532960	60	\$



Base Product (460091)

DESCRIPTION	PRODUCT NUMBER	Specifications	PRICING
Aluminum Top Cap Splice Plate (Replacement) <ul style="list-style-type: none"> Aluminum construction & metal powder-coat finish Used to fill-in difference between top caps 	465347	N/a	\$



Base Product (465314)

DESCRIPTION	PRODUCT NUMBER	Specifications	PRICING
Aluminum Trim Condition (1-Way, Dead End) <ul style="list-style-type: none"> Aluminum construction & metal powder-coat finish Used at dead end conditions 	465314	N/a	\$

TO ORDER ITEMS ON THIS PAGE:

Select the product number and desired metal powder-coat finish.

For example, to order a Crescendo 12" Aluminum Top Cap (46530812), w/ Starlight Silver Metal Powder-Coat (34), select

Product Number

46530812

34

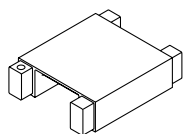
Metal Powder-Coat
Finish

- The essence of modularity and reconfiguration in today's ever changing office environment
- Assemble and disassemble 'modules' with segmented and stackable panels assembled in any combination, allowing on-module and off-module accessories matching OFG System Finishes
- Accommodates all standard types of cables, easily customized with frame laid management
- Even full-scale renovations are made easier with standardized components letting you order exactly what you need, and re-purpose materials rather than warehousing them
- Same Universal Trim as Intersection Conditions

NOTES:

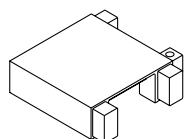
- Product dimensions are given in approximate inches
- Appearance of product may vary from descriptions
- When ordering Fabric Panels, the higher grade value will determine the price quote
- Power accessories are sold separately
- Vertical posts are sold separately
- Noise Reduction Coefficient is based on the test method ASTM C-423

Build-Your-Own • Caps



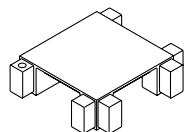
Base Product (465315)

DESCRIPTION	PRODUCT NUMBER	Specifications	PRICING
Aluminum Trim Condition (180 Degree Cap)	465315	N/a	\$
<ul style="list-style-type: none"> Aluminum construction & metal powder-coat finish Top cap for inline 2-way Intersections 			



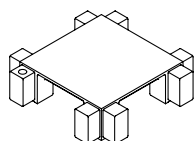
Base Product (465311)

DESCRIPTION	PRODUCT NUMBER	Specifications	PRICING
Aluminum Trim Condition (90 Degree Cap)	465311	N/a	\$
<ul style="list-style-type: none"> Aluminum construction & metal powder-coat finish Top cap for right angle 2-way Intersections 			



Base Product (465316)

DESCRIPTION	PRODUCT NUMBER	Specifications	PRICING
Aluminum Trim Condition (3-Way Cap)	465316	N/a	\$
<ul style="list-style-type: none"> Aluminum construction & metal powder-coat finish Top cap for 3-way Intersections 			



Base Product (465317)

DESCRIPTION	PRODUCT NUMBER	Specifications	PRICING
Aluminum Trim Condition (4-Way Cap)	465317	N/a	\$
<ul style="list-style-type: none"> Aluminum construction & metal powder-coat finish Top cap for 4-way Intersections 			

TO ORDER ITEMS ON THIS PAGE:

Select the product number and desired metal powder-coat finish.

For example, to order a **Crescendo Aluminum Trim Condition (180 Degree)** (465315), w/ **Starlight Silver Metal Powder-Coat finish** (34), select

Product Number

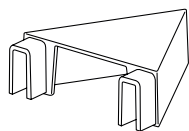
 Metal Powder-Coat Finish

- The essence of modularity and reconfiguration in today's ever changing office environment
- Assemble and disassemble 'modules' with segmented and stackable panels assembled in any combination, allowing on-module and off-module accessories matching OFG System Finishes
- Accommodates all standard types of cables, easily customized with frame laid management
- Even full-scale renovations are made easier with standardized components letting you order exactly what you need, and re-purpose materials rather than warehousing them
- Same Universal Trim as Intersection Conditions

NOTES:

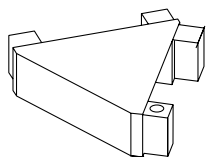
- Product dimensions are given in approximate inches
- Appearance of product may vary from descriptions
- When ordering Fabric Panels, the higher grade value will determine the price quote
- Power accessories are sold separately
- Vertical posts are sold separately
- Noise Reduction Coefficient is based on the test method ASTM C-423

Build-Your-Own • Caps



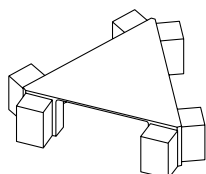
Base Product (465352)

DESCRIPTION	PRODUCT NUMBER	Specifications	PRICING
Aluminum Trim Condition (120 Degree Dead End Cap) <ul style="list-style-type: none"> Aluminum construction & metal powder-coat finish Top cap for inline 2-way Intersections 	465352	N/a	\$



Base Product (465351)

DESCRIPTION	PRODUCT NUMBER	Specifications	PRICING
Aluminum Trim Condition (120 Degree 2-Way) <ul style="list-style-type: none"> Aluminum construction & metal powder-coat finish Top cap for 120 degree angle 2-way Intersections 	465351	N/a	\$



Base Product (465350)

DESCRIPTION	PRODUCT NUMBER	Specifications	PRICING
Aluminum Trim Condition (3-Way Cap) <ul style="list-style-type: none"> Aluminum construction & metal powder-coat finish Top cap for 3-way Intersections 	465350	N/a	\$

- The essence of modularity and reconfiguration in today's ever changing office environment
- Assemble and disassemble 'modules' with segmented and stackable panels assembled in any combination, allowing on-module and off-module accessories matching OFG System Finishes
- Accommodates all standard types of cables, easily customized with frame laid management
- Even full-scale renovations are made easier with standardized components letting you order exactly what you need, and re-purpose materials rather than warehousing them
- Same Universal Trim as Intersection Conditions

TO ORDER ITEMS ON THIS PAGE:

Select the product number and desired metal powder-coat finish.

For example, to order a **Crescendo Aluminum Trim Condition (120 Degree Dead End)** (465352), w/ **Starlight Silver Metal Powder-Coat finish** (34), select

Product Number

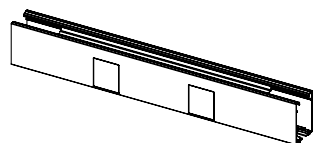
465352 34

Metal Powder-Coat Finish

NOTES:

- Product dimensions are given in approximate inches
- Appearance of product may vary from descriptions
- When ordering Fabric Panels, the higher grade value will determine the price quote
- Power accessories are sold separately
- Vertical posts are sold separately
- Noise Reduction Coefficient is based on the test method ASTM C-423

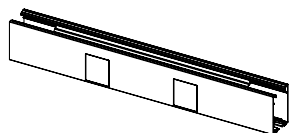
Build-Your-Own • Base Trim



Base Product (C460017)

DESCRIPTION	PRODUCT NUMBER	WIDTH	Number of Knockouts	PRICING
Domestic Power Base Trim/ Raceway (Holes on Both Sides)	C46001712	12	0	\$
	C46001718	18	0	\$
	C46001724	24	1	\$
	C46001730	30	2	\$
	C46001736	36	2	\$
	C46001742	42	2	\$
	C46001748	48	2	\$
	C46001754	54	2	\$
	C46001760	60	2	\$

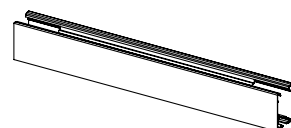
- Consists of pre-assembled bottom and two covers
- Ships standard with removable filler plates for data/electrail (24" and wider)



Base Product (461218)
Assembled, View of Side with Knockouts

DESCRIPTION	PRODUCT NUMBER	WIDTH	Number of Knockouts	PRICING
Domestic Power Base Trim/ Raceway (Holes on One Side)	46121824	24	1	\$
	46121830	30	2	\$
	46121836	36	2	\$
	46121842	42	2	\$
	46121848	48	2	\$
	46121854	54	2	\$
	46121860	60	2	\$

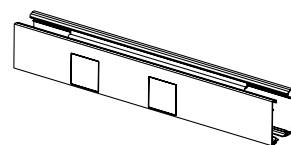
- Consists of pre-assembled bottom and two covers
- Ships standard with removable filler plates for data/electrail (24" and wider)



Base Product (461217)

DESCRIPTION	PRODUCT NUMBER	WIDTH	PRICING
Domestic Power Base Trim/ Raceway (No Holes)	46121724	24	\$
	46121730	30	\$
	46121736	36	\$
	46121742	42	\$
	46121748	48	\$
	46121754	54	\$
	46121760	60	\$

- Consists of pre-assembled bottom and two covers



Base Product (CC460343)

DESCRIPTION	PRODUCT NUMBER	WIDTH	Number of Knockouts	PRICING
Chicago Power Base Trim/ Raceway (Holes on Both Sides)	CC46034324	24	1	\$
	CC46034330	30	2	\$
	CC46034336	36	2	\$
	CC46034342	42	2	\$
	CC46034348	48	2	\$
	CC46034354	54	2	\$
	CC46034360	60	2	\$

- Consists of pre-assembled bottom and two covers
- Ships standard with removable filler plates for data/electrical (24" and wider)

TO ORDER ITEMS ON THIS PAGE:

Select the product number and desired metal powder-coat finish.

For example, to order a Crescendo 12" Domestic Power Base Trim/Raceway (Holes on Both Sides) (C46001712), w/ Starlight Silver Metal Powder-Coat (34), select

Product Number

C46001712

34

Metal Powder-Coat
Finish

- The essence of modularity and reconfiguration in today's ever changing office environment
- Assemble and disassemble 'modules' with segmented and stackable panels assembled in any combination, allowing on-module and off-module accessories matching OFG System Finishes
- Accommodates all standard types of cables, easily customized with frame laid management
- Even full-scale renovations are made easier with standardized components letting you order exactly what you need, and re-purpose materials rather than warehousing them
- Same Universal Trim as Intersection Conditions

NOTES:

- Product dimensions are given in approximate inches
- Appearance of product may vary from descriptions
- When ordering Fabric Panels, the higher grade value will determine the price quote
- Power accessories are sold separately
- Vertical posts are sold separately
- Noise Reduction Coefficient is based on the test method ASTM C-423

Build-Your-Own • Base Trim



Base Product (460088)

DESCRIPTION	PRODUCT NUMBER	Specifications	PRICING
Plastic Trim Condition (90 Degree Base)	460039	6" High	\$
<ul style="list-style-type: none"> Plastic material & Polypropylene color Base Trim for right angle 2-way Intersections 			



Base Product (460091)

DESCRIPTION	PRODUCT NUMBER	Specifications	PRICING
Plastic Trim Condition (3-Way Base)	460038	6" High	\$
<ul style="list-style-type: none"> Plastic material & Polypropylene color Base trim for 3-way ("T") Intersections 			

- The essence of modularity and reconfiguration in today's ever changing office environment
- Assemble and disassemble 'modules' with segmented and stackable panels assembled in any combination, allowing on-module and off-module accessories matching OFG System Finishes
- Accommodates all standard types of cables, easily customized with frame laid management
- Even full-scale renovations are made easier with standardized components letting you order exactly what you need, and re-purpose materials rather than warehousing them
- Same Universal Trim as Intersection Conditions

TO ORDER ITEMS ON THIS PAGE:

Select the product number and desired Polypropylene (Poly) color.

For example, to order a **Crescendo Plastic Trim Condition (180 Degree)** (460089), w/ **Black Polypropylene Color** (B), select

Product Number

460089 **B**

Poly Color

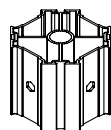
NOTES:

- Product dimensions are given in approximate inches
- Appearance of product may vary from descriptions
- When ordering Fabric Panels, the higher grade value will determine the price quote
- Power accessories are sold separately
- Vertical posts are sold separately
- Noise Reduction Coefficient is based on the test method ASTM C-423

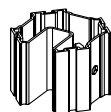
Build-Your-Own • Frame Components



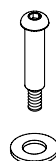
Base Product (460050)



Base Product (460022)



Base Product (460021)



Base Product (460679)

DESCRIPTION	PRODUCT NUMBER	HEIGHT	PRICING
Intersection Light Block Tube	46005012	12	\$
	46005018	18	\$
	46005024	24	\$
	46005030	30	\$
	46005036	36	\$
	46005042	42	\$
	46005048	48	\$
	46005054	54	\$
	46005060	60	\$
	46005066	66	\$
	46005072	72	\$
	46005078	78	\$

DESCRIPTION	PRODUCT NUMBER	Specifications	PRICING
Corner Connector Block (Same Height)	460022	N/a	\$

- Black Only
- 0.080" thick extruded aluminum with four insert locations
- Used with full-post conditions
- Requires 4 shoulder bolts (460679)

DESCRIPTION	PRODUCT NUMBER	Specifications	PRICING
Corner Connector Block (Height-Change)	460021	N/a	\$

- Black Only
- 0.080" thick extruded aluminum with three insert locations
- Used with half-post conditions
- Requires 3 shoulder bolts (460679)

DESCRIPTION	PRODUCT NUMBER	Specifications	PRICING
Shoulder Bolts	460679	N/a	\$

- Used to connect full or half posts to corner connector blocks

- The essence of modularity and reconfiguration in today's ever changing office environment
- Assemble and disassemble 'modules' with segmented and stackable panels assembled in any combination, allowing on-module and off-module accessories matching OFG System Finishes
- Accommodates all standard types of cables, easily customized with frame laid management
- Even full-scale renovations are made easier with standardized components letting you order exactly what you need, and re-purpose materials rather than warehousing them
- Same Universal Trim as Intersection Conditions

NOTES:

- Product dimensions are given in approximate inches
- Appearance of product may vary from descriptions
- When ordering Fabric Panels, the higher grade value will determine the price quote
- Power accessories are sold separately
- Vertical posts are sold separately
- Noise Reduction Coefficient is based on the test method ASTM C-423

TO ORDER ITEMS ON THIS PAGE:

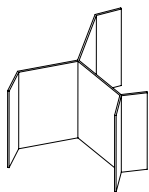
Select the product number.

For example, to order a Crescendo 12" Intersection Light Block Tube (46005012), select

Product Number

46005012

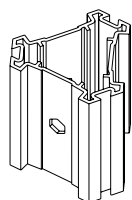
Build-Your-Own • Frame Components



Base Product (461037)

DESCRIPTION	PRODUCT NUMBER	HEIGHT	PRICING
Intersection Light Block Tube	46103712	12	\$
	46103718	18	\$
	46103724	24	\$
	46103730	30	\$
	46103736	36	\$
	46103742	42	\$
	46103748	48	\$
	46103754	54	\$
	46103760	60	\$
	46103766	66	\$
	46103772	72	\$
	46103778	78	\$
	46103784	84	\$

- The essence of modularity and reconfiguration in today's ever changing office environment
- Assemble and disassemble 'modules' with segmented and stackable panels assembled in any combination, allowing on-module and off-module accessories matching OFG System Finishes
- Accommodates all standard types of cables, easily customized with frame laid management
- Even full-scale renovations are made easier with standardized components letting you order exactly what you need, and re-purpose materials rather than warehousing them
- Same Universal Trim as Intersection Conditions



Base Product (460955)

DESCRIPTION	PRODUCT NUMBER	Specifications	PRICING
Corner Connector Block (120 Degree)	460955	N/a	\$

- Black Only
- 0.080" thick extruded aluminum with three insert locations
- Shoulder bolts sold separately

TO ORDER ITEMS ON THIS PAGE:

Select the product number.

For example, to order a Crescendo 12" Intersection Light Block Tube (46103712), select

Product Number

46103712

NOTES:

- Product dimensions are given in approximate inches
- Appearance of product may vary from descriptions
- When ordering Fabric Panels, the higher grade value will determine the price quote
- Power accessories are sold separately
- Vertical posts are sold separately
- Noise Reduction Coefficient is based on the test method ASTM C-423

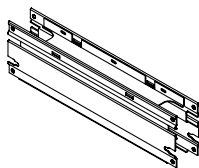
Build-Your-Own • Frame Components



Base Product (460002)

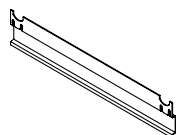
DESCRIPTION	PRODUCT NUMBER	WIDTH	PRICING
Horizontal Rail	46000212	12	\$
	46000218	18	\$
	46000224	24	\$
	46000230	30	\$
	46000236	36	\$
	46000242	42	\$
	46000248	48	\$
	46000254	54	\$
	46000260	60	\$

- Black Only

Base Product (460630)
Assembled, View of Side with Knockouts

DESCRIPTION	PRODUCT NUMBER	WIDTH	PRICING
Enhanced Horizontal Rail	46063012B	12	\$
	46063018B	18	\$
	46063024B	24	\$
	46063030B	30	\$
	46063036B	36	\$
	46063042B	42	\$
	46063048B	48	\$
	46063054B	54	\$
	46063060B	60	\$

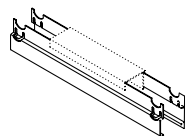
- Closed Section Contains welded-in "u" channel for unsupported returns
- Black Only
- Does not work with Chicago electric



Base Product (HLB)

DESCRIPTION	PRODUCT NUMBER	WIDTH	Number of Light Blocks	PRICING
Horizontal Light Block	HLB12	12	1	\$
	HLB12SET	12	2	\$
	HLB18	18	1	\$
	HLB18SET	18	2	\$
	HLB24	24	1	\$
	HLB24SET	24	2	\$
	HLB30	30	1	\$
	HLB30SET	30	2	\$
	HLB36	36	1	\$
	HLB36SET	36	2	\$
	HLB42	42	1	\$
	HLB42SET	42	2	\$
	HLB48	48	1	\$
	HLB48SET	48	2	\$
	HLB54	54	1	\$
	HLB54SET	54	2	\$
	HLB60	60	1	\$
	HLB60SET	60	2	\$

- Used to accommodate panels that require light block when replacing the horizontal rail within segmented panels



Base Product (HLBxxSET)

TO ORDER ITEMS ON THIS PAGE:

Select the product number.

For example, to order a Crescendo 12" Horizontal Rail (46000212), select

Product Number

46000212

- The essence of modularity and reconfiguration in today's ever changing office environment
- Assemble and disassemble 'modules' with segmented and stackable panels assembled in any combination, allowing on-module and off-module accessories matching OFG System Finishes
- Accommodates all standard types of cables, easily customized with frame laid management
- Even full-scale renovations are made easier with standardized components letting you order exactly what you need, and re-purpose materials rather than warehousing them
- Same Universal Trim as Intersection Conditions

NOTES:

- Product dimensions are given in approximate inches
- Appearance of product may vary from descriptions
- When ordering Fabric Panels, the higher grade value will determine the price quote
- Power accessories are sold separately
- Vertical posts are sold separately
- Noise Reduction Coefficient is based on the test method ASTM C-423

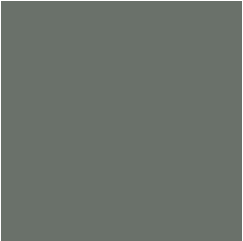
Polypropylene (POLY) Colors

Color Selection
(If product contains additional components with a color option, the selection will be matched)

Plastic Trim Style	Metal Trim Style
Black (B)	Black (27)
Grey (G)	Gray (29)
Light Tone (L)	Light Tone (32)
	Cottonwood (35)
Sand (S)	Sand (28)
Warm Grey (W)	Warm Gray (33)
	Starlight Silver (34)



Black
B



Grey
G



Light Tone
L

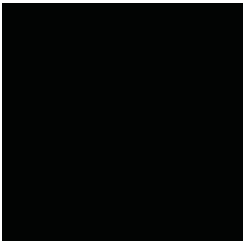


Sand
S



Warm Grey
W

Metal Powder Coat



Black
27



Sand
28



Gray
29



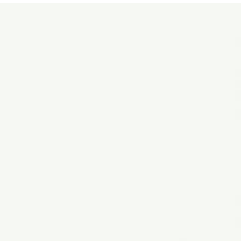
Light Tone
32



Warm Gray
33



Starlight Silver
34



Cottonwood
35

CRESCENDO

- The essence of modularity and reconfiguration in today's ever changing office environment
- Assemble and disassemble 'modules' with segmented and stackable panels assembled in any combination, allowing on-module and off-module accessories matching OFG System Finishes
- Accommodates all standard types of cables, easily customized with frame laid management
- Even full-scale renovations are made easier with standardized components letting you order exactly what you need, and re-purpose materials rather than warehousing them
- Quality is our priority, due to differences in stocks, piece to piece variation may occur
- We have made every effort to represent textures and colors of finishes and textiles. However we cannot guarantee 100% accuracy, due to variations that occur in the printing process
- Not all finishes are available for all product lines offered by UNICOR OFG
- Samples are available upon request
- In some products, finishes may come in coordinating pairs, such as:
 - Cottonwood Metal-Powder Coat (35) & Light Tone Polypropylene (L)
 - Starlight Silver Metal-Powder Coat (34) & Warm Grey Polypropylene (W)
- To locate your local UNICOR OFG Sales Representative, go online to www.unicor.gov/OFGSalesReps.aspx
- To view a complete list of finishes available to UNICOR OFG products and how to request samples, go online to www.unicor.gov/

- NOTES:
- Product dimensions are given in approximate inches
 - Appearance of product may vary from descriptions
 - When ordering Fabric Panels, the higher grade value will determine the price quote
 - Power accessories are sold separately
 - Vertical posts are sold separately
 - Noise Reduction Coefficient is based on the test method ASTM C-423



Laminate

Name	Code	Name	Code	Name	Code	Name	Code
5th Ave Elm	PLM0677	Executive Mahogany	PLM0775	Natural Oak	PLM2503	Sterling Ash	PLM8217
Amber Cherry	PLM4030	Fashion Grey	PLM0787	Natural-Tigris	PLM4669	Stone Grafix	PLM2506
Amber Maple	PLM0472	Flax Gauze	PLM2513	Neo Walnut	PLM8207	Studio Teak	PLM8214
Astro Strandz	PLM8223	Flax Linen	PLM4990	Neutral Twill	PLM0163	Twilight Zephyr	PLM4041
Beigewood	PLM7850	Florence Walnut	PLM8208	Neutral White	PLM2516	Vapor Strandz	PLM8225
Biltmore Cherry	PLM4031	Fog	PLM0374	New Age Oak	PLM0104	Veranda Teak	PLM8209
Black	PLM0209	Folkstone	PLM2517	Noble Mahogany	PLM0220	Washington Oak	PLM0748
Blackbird	PLM8205	Folkstone Grafix	PLM0503	North Sea	PLM0401	White Barn	PLM8221
Brighton Walnut	PLM4032	Ginger Root Maple	PLM3247	Oiled Soapstone	PLM4044	White Tigris	PLM4043
Buka Bark	PLM8216	Gloss White Markerboard	PLM2521	Oyster Grey	PLM2519	White Twill	PLM1007
Canyon Zephyr	PLM4038	Graphite	PLM2514	Pearl Soapstone	PLM4045	Wild Cherry	PLM7101
Casual Linen	PLM4944	Graphite Grafix	PLM2507	Pennsylvania Cherry	PLM0392		
Charcoal-Boomerang	PLM6942	Graphite Twill	PLM0166	Pewter Brush	PLM4079		
Citadel	PLM2520	Graystone	PLM2505	Pewter Mesh	PLM4046		
Classic Linen	PLM4943	Grey	PLM4047	Portico Teak	PLM8210		
Colombian Walnut	PLM4034	Grey Elm	PLM8222	Pumice	PLM2515		
Concrete Stone	PLM0670	Harvest Maple	PLM8215	Rio	PLM8219		
Cosmic Strandz	PLM8226	Kensington Maple	PLM4036	Sail White	PLM0058		
Crisp Linen	PLM4942	Khaki Brown	PLM8211	Sarum Twill	PLM0164		
Desert Zephyr	PLM4039	Landmarkwood	PLM8220	Satin Stainless	PLM8224		
Designer White	PLM8212	Lime Stone	PLM2511	Select Cherry	PLM0445		
Dove Grey	PLM1013	Misted Zephyr	PLM4040	Shaker Cherry	PLM4035		
Earthen Twill	PLM0165	Monticello Maple	PLM4037	Sheer Mesh	PLM4100		
Earthen Warp	PLM4052	Mouse	PLM2518	Silver Alchemy	PLM4081		
Earthen Wash	PLM2510	Natural Canvas	PLM2509	Silver Oak	PLM8218		
Elemental Stone	PLM1005	Natural Maple	PLM2512	Steel Mesh	PLM4068		

Upholstery

Please go online to UNICOR OFG website for a complete list and grade of Upholstery Fabric selection.

- The essence of modularity and reconfiguration in today's ever changing office environment
- Assemble and disassemble 'modules' with segmented and stackable panels assembled in any combination, allowing on-module and off-module accessories matching OFG System Finishes
- Accommodates all standard types of cables, easily customized with frame laid management
- Even full-scale renovations are made easier with standardized components letting you order exactly what you need, and re-purpose materials rather than warehousing them
- Quality is our priority, due to differences in stocks, piece to piece variation may occur
- We have made every effort to represent textures and colors of finishes and textiles. However we cannot guarantee 100% accuracy, due to variations that occur in the printing process
- Not all finishes are available for all product lines offered by UNICOR OFG
- Samples are available upon request
- To locate your local UNICOR OFG Sales Representative, go online to www.unicor.gov/OFGSalesReps.aspx
- To view a complete list of finishes available to UNICOR OFG products and how to request samples, go online to www.unicor.gov/

NOTES:

- Product dimensions are given in approximate inches
- Appearance of product may vary from descriptions
- When ordering Fabric Panels, the higher grade value will determine the price quote
- Power accessories are sold separately
- Vertical posts are sold separately
- Noise Reduction Coefficient is based on the test method ASTM C-423

☐ By Internet

We're ready to take your electronic order. See us at:

www.unicor.gov/ofg

☐ **By Phone**

Use your government credit card and call
UNICOR toll free at:

(800) 827-3168

☐ **By Fax**

Fax your purchase order 24 hours a day to:

(859) 254-9390 Standard Orders

(859) 254-9048 Credit Cards

☐ **By Mail**

Send your purchase order to:

UNICOR
Customer Service Center
P.O. Box 13640
Lexington, KY 40577-1670

 Customer Service

For information about products, prices or to request catalogs, call UNICOR Customer Service at (800) 827-3168, Monday-Friday, from 7:45 a.m. to 4:00 p.m. EST or leave a message at other times.

To locate your local OFG Sales Representative, go to **unicor.gov/OFGSalesReps.aspx**



FAX orders to (859) 254-9048 or call (800) 827-3168. Order online at

www.unicor.gov/ofg.

SHIPPING ADDRESS (NO POST OFFICE BOXES PLEASE)

NAME _____

TITLE	DATE	TIME	LOCATION	STATUS
1. [Illegible]	1998	10:00	Room 101	Completed
2. [Illegible]	1998	11:00	Room 101	Completed
3. [Illegible]	1998	12:00	Room 101	Completed
4. [Illegible]	1998	13:00	Room 101	Completed
5. [Illegible]	1998	14:00	Room 101	Completed
6. [Illegible]	1998	15:00	Room 101	Completed
7. [Illegible]	1998	16:00	Room 101	Completed
8. [Illegible]	1998	17:00	Room 101	Completed
9. [Illegible]	1998	18:00	Room 101	Completed
10. [Illegible]	1998	19:00	Room 101	Completed
11. [Illegible]	1998	20:00	Room 101	Completed
12. [Illegible]	1998	21:00	Room 101	Completed
13. [Illegible]	1998	22:00	Room 101	Completed
14. [Illegible]	1998	23:00	Room 101	Completed
15. [Illegible]	1998	24:00	Room 101	Completed
16. [Illegible]	1998	25:00	Room 101	Completed
17. [Illegible]	1998	26:00	Room 101	Completed
18. [Illegible]	1998	27:00	Room 101	Completed
19. [Illegible]	1998	28:00	Room 101	Completed
20. [Illegible]	1998	29:00	Room 101	Completed
21. [Illegible]	1998	30:00	Room 101	Completed
22. [Illegible]	1998	31:00	Room 101	Completed
23. [Illegible]	1998	32:00	Room 101	Completed
24. [Illegible]	1998	33:00	Room 101	Completed
25. [Illegible]	1998	34:00	Room 101	Completed
26. [Illegible]	1998	35:00	Room 101	Completed
27. [Illegible]	1998	36:00	Room 101	Completed
28. [Illegible]	1998	37:00	Room 101	Completed
29. [Illegible]	1998	38:00	Room 101	Completed
30. [Illegible]	1998	39:00	Room 101	Completed
31. [Illegible]	1998	40:00	Room 101	Completed
32. [Illegible]	1998	41:00	Room 101	Completed
33. [Illegible]	1998	42:00	Room 101	Completed
34. [Illegible]	1998	43:00	Room 101	Completed
35. [Illegible]	1998	44:00	Room 101	Completed
36. [Illegible]	1998	45:00	Room 101	Completed
37. [Illegible]	1998	46:00	Room 101	Completed
38. [Illegible]	1998	47:00	Room 101	Completed
39. [Illegible]	1998	48:00	Room 101	Completed
40. [Illegible]	1998	49:00	Room 101	Completed
41. [Illegible]	1998	50:00	Room 101	Completed
42. [Illegible]	1998	51:00	Room 101	Completed
43. [Illegible]	1998	52:00	Room 101	Completed
44. [Illegible]	1998	53:00	Room 101	Completed
45. [Illegible]	1998	54:00	Room 101	Completed
46. [Illegible]	1998	55:00	Room 101	Completed
47. [Illegible]	1998	56:00	Room 101	Completed
48. [Illegible]	1998	57:00	Room 101	Completed
49. [Illegible]	1998	58:00	Room 101	Completed
50. [Illegible]	1998	59:00	Room 101	Completed
51. [Illegible]	1998	60:00	Room 101	Completed
52. [Illegible]	1998	61:00	Room 101	Completed
53. [Illegible]	1998	62:00	Room 101	Completed
54. [Illegible]	1998	63:00	Room 101	Completed
55. [Illegible]	1998	64:00	Room 101	Completed
56. [Illegible]	1998	65:00	Room 101	Completed
57. [Illegible]	1998	66:00	Room 101	Completed
58. [Illegible]	1998	67:00	Room 101	Completed
59. [Illegible]	1998	68:00	Room 101	Completed
60. [Illegible]	1998	69:00	Room 101	Completed
61. [Illegible]	1998	70:00	Room 101	Completed
62. [Illegible]	1998	71:00	Room 101	Completed
63. [Illegible]	1998	72:00	Room 101	Completed
64. [Illegible]	1998	73:00	Room 101	Completed
65. [Illegible]	1998	74:00	Room 101	Completed
66. [Illegible]	1998	75:00	Room 101	Completed
67. [Illegible]	1998	76:00	Room 101	Completed
68. [Illegible]	1998	77:00	Room 101	Completed
69. [Illegible]	1998	78:00		

AGENCY _____

STREET _____

CITY _____ STATE _____ ZIP _____

TELEPHONE () _____ FAX NUMBER () _____

E-MAIL _____ FAX NUMBER MUST BE INCLUDED

CREDIT CARD # _____ EXPIRATION DATE _____

SIGNATURE _____ DATE _____

Please be sure that all information is complete to avoid delaying your order.

[illegible]