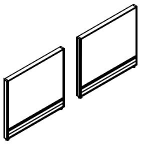
panels

THE INFORMATION LISTED BELOW PROVIDES YOU WITH BASIC FEATURES OF COMPILE PANELS:

- Compile Panels are:
  - Available in four (5) heights: 30”, 42”, 48", 54” and 66”; and seven (7) widths: 24”, 30” 36”, 42”, 48”, 54” and 60”.
  - 2 3⁄8” thick.
  - Monolithic, Segmented, Acoustic, and Glazed.
- Acoustic panels are lightly tackable with 0.70 NRC rating and a 26 STC rating.
- Compile Non - Acoustic panels are not tackable.
- Raceway openings are 1.375” x 2.680”.
- Panels 24” wide include raceway covers with 2 knockouts.
- Panels 30” – 60” wide include raceway covers with 3 knockouts.
- Opposite sides of each Module may have a different fabric within the same grade at no upcharge.
- If different grades of fabric are used on one panel, the entire panel must be priced at the highest grade.
- Standard with aluminum frame.
- Individual fabric covered acoustic modules incorporated into an aluminum frame.
- Reinforced aluminum raceway covers are included when ordering panel packages or may be ordered and shipped separately. Raceway covers can be replaced in the field to change a panel from non-powered to powered (or vice versa).
- Base raceway lifts up and locks in an upright 90-degree position, or can be removed for open access to base raceway.
- Electric knockouts in the raceway have black plastic covers that snap into place from the outside of the cover, when a duplex is not required. Electric knockout covers must be specified separately. Available in standard paint finishes.
- 3 panel connector brackets per side for 30”h, 42”h and 54”h come installed on panels and universal posts.
- 4 panel connector brackets per side for 66”h panels come installed on panels and universal posts.
- Panel connector brackets are opposite direction of each other per panel side, and can be removed with one screw per bracket.

MONOLITHIC PANEL PACKAGES - PAGES 16 & 17, 22-25

Non-Powered Compile Monolithic Fabric Panel Package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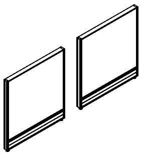
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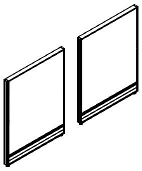
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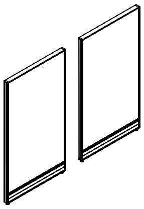
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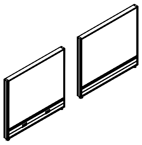
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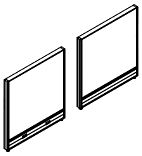
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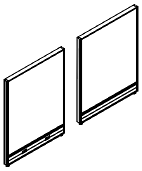
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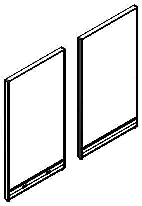
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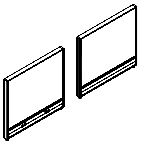
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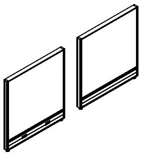
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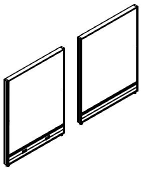
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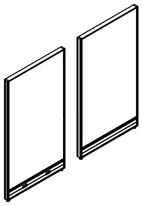
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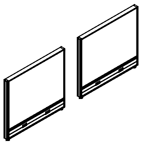
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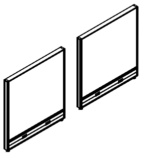
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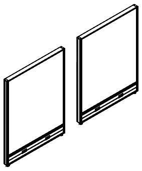
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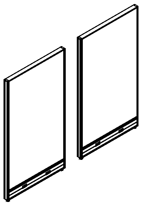
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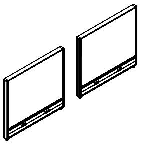
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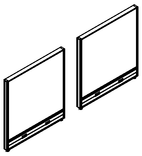
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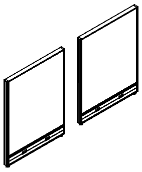
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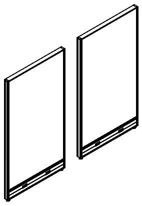
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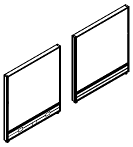
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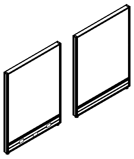
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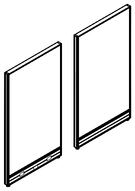
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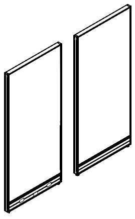
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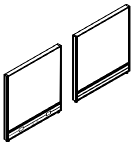
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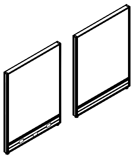
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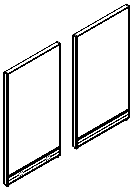
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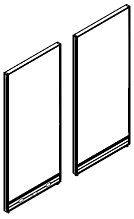
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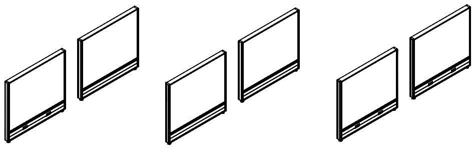
Model Definitions:

N0 = No punch outs on raceways.
N1 = Raceway punch out on one side.
N2 = Raceway punch out on both sides.
P1 = Power harness and raceway punch out on one side.
P2 = Power harness and raceway punch outs on two sides.

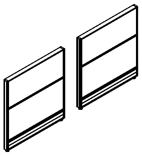
RACEWAY COVER OPTIONS (Suffix)

(**N0**) No Knockouts Side 1 and Side 2
(**N1**) Knockouts Side 1 – No Knockout Side 2
(**N2**) Knockouts Side 1 and Side
(**P1**) Knockouts Side 1 – No Knockout Side 2
(**P2**) Knockouts Side 1 and Side 2



SEGMENTED - PANEL PACKAGES - PAGES 18 & 19, 26-35

Non-Powered Compile Single Segmented Fabric Panel Package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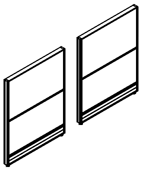
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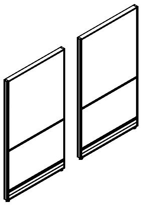
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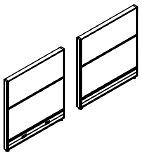
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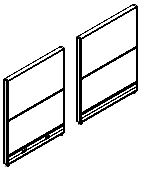
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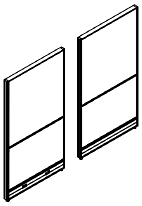
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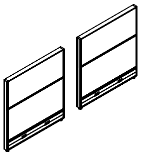
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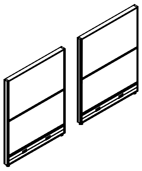
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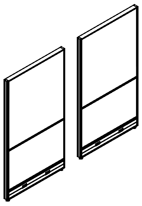
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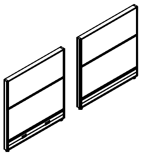
Powered Compile Single Segmented Fabric Panel Package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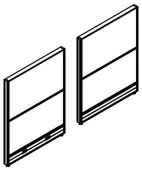
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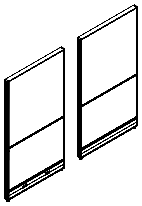
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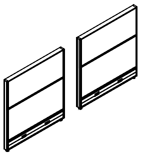
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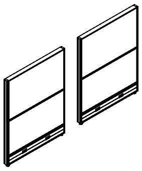
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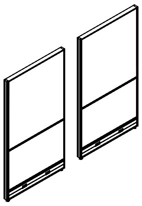
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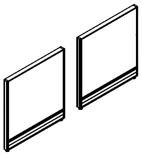
ACOUSTIC PANEL PACKAGES - PAGES 20 & 21

Non-Powered Compile Monolithic Acoustic Panel Package



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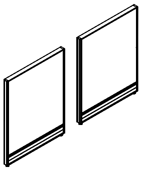

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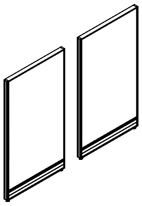

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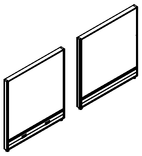

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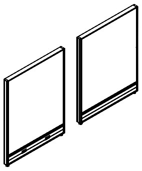

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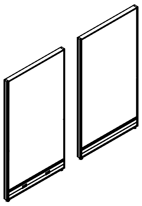

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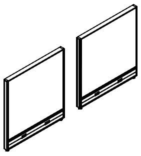

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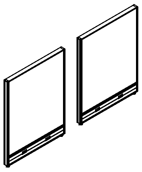

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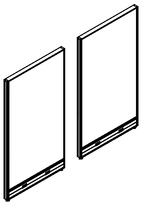

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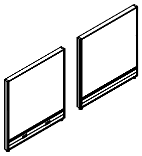

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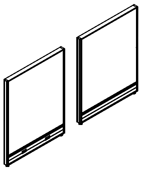

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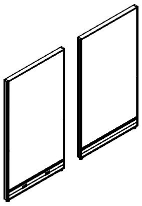

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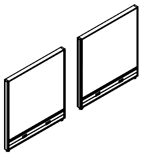

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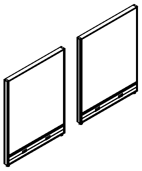

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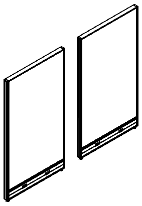

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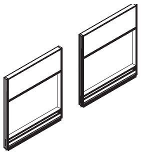
SINGLE SEGMENTED OPEN BOTTOM PANEL PACKAGES - PAGES 34-35

Non-Powered Compile Single Segmented Open Bottom Panel Package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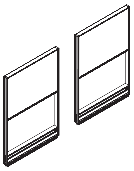
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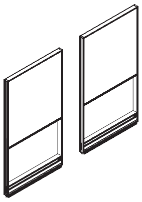
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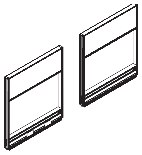
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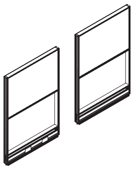
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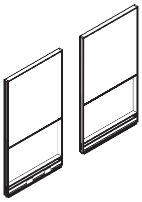
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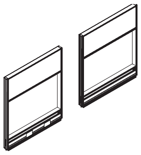
Non-Powered Compile Single Segmented Open Bottom Panel Package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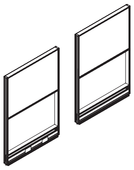
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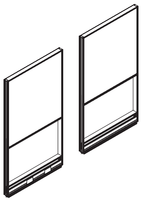
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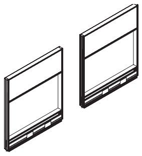
Powered Compile Single Segmented Open Bottom Panel Package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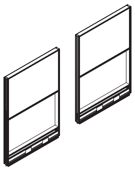
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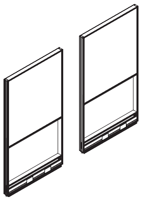
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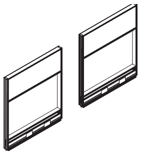
Non-Powered Compile Single Segmented Open Bottom Panel Package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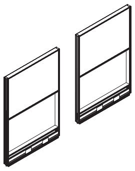
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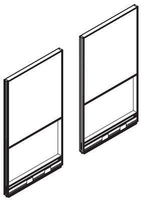
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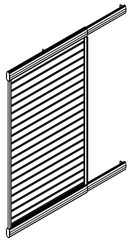
DOOR PANELS - PAGE 42

Sliding Privacy Door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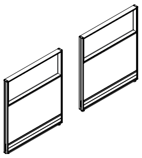
GLAZED PANEL PACKAGES - PAGES 36-37

Non-Powered Compile Glazed Panel Package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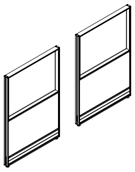
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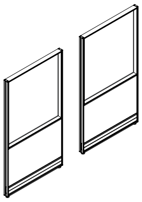
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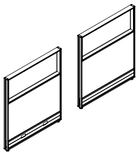
Powered Compile Glazed Panel Package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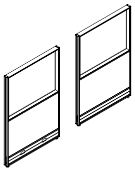
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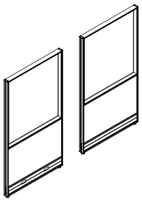
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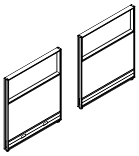
Non-Powered Compile Glazed Panel Package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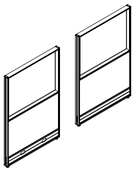
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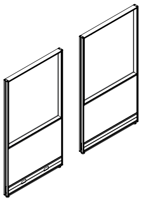
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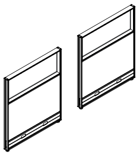
Powered Compile Glazed Panel Package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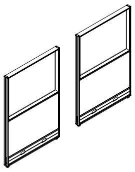
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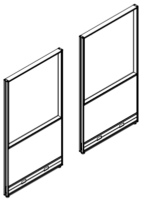
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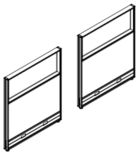
Non-Powered Compile Glazed Panel Package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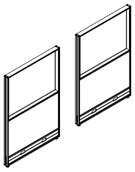
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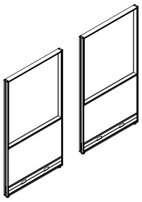
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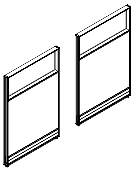
PARTLY GLAZED PANEL PACKAGES - PAGES 38-41

Non-Powered Compile Partly Glazed Panel Package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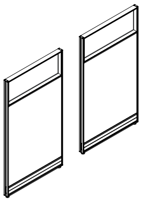
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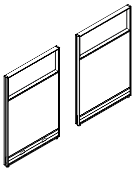
Powered Compile Partly Glazed Panel Package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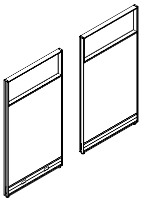
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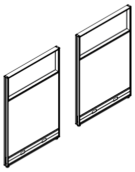
Non-Powered Compile Partly Glazed Panel Package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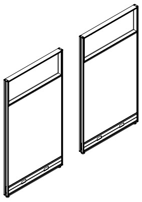
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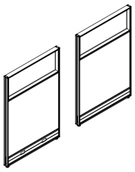
Powered Compile Partly Glazed Panel Package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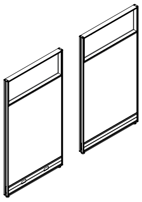
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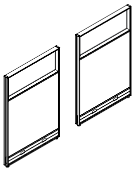
Non-Powered Compile Partly Glazed Panel Package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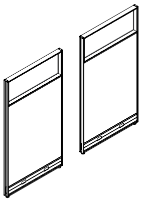
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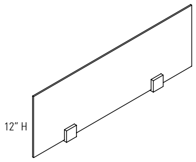
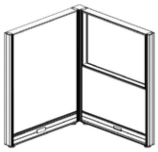
Compile Privacy Glass
Available in widths from 24” to 60”.



CMPS30

MINI PANEL KIT - PAGE 43

Mini Panel Kit


CMFMA2418KIT1

This page provides an exploded view of a sample Panel Package highlighting each **Panel** component included within the package.

Package Components

Package 1 CMFM6636N0

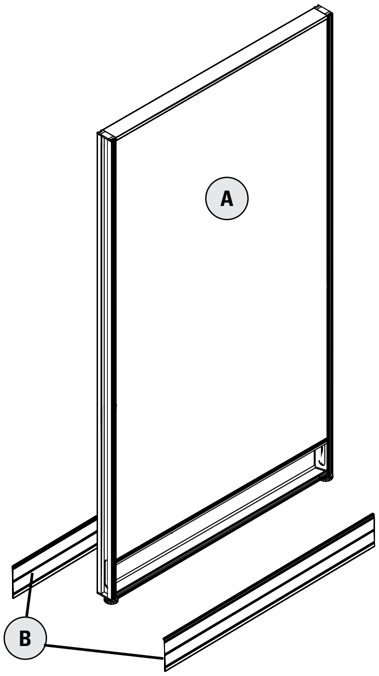
A. (1) 66”h x 36”w Monolithic Fabric Panel
B. (2) 36”w Raceway Covers Without Knockouts

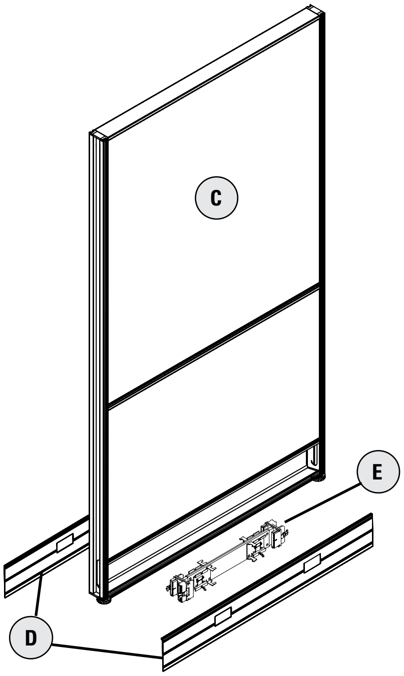
Package 2 CMFF6636P2

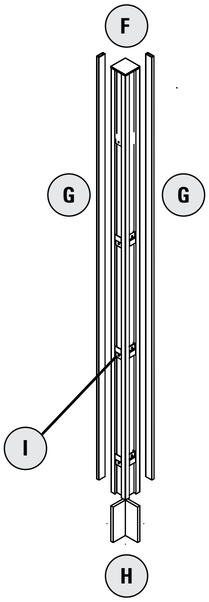
C. (1) 66”h x 36”w Single Segmented Fabric Panel
D. (2) 36”w Raceway Covers With Knockouts
E. (1) 36”w Power Distribution Housing

Package 3 CHP66-2

F. (1) 66”h Universal Corner Post
G. (2) Trim Inserts for 66” Universal Corner Post
H. (1) Post Base Cover for 2-Way Application
I. “Quick Connect” comes standard with Panels and Universal Corner Post

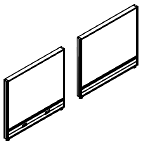
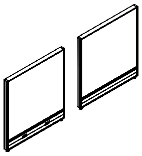
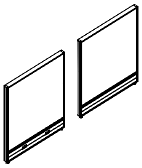






CMFMXXYYN_ - NON-POWERED COMPILE FABRIC MONOLITHIC PANEL PACKAGE

- Non powered.
- Includes one panel and two raceway covers with no punchouts.
- Individual fabric-covered modules incorporated into an aluminum frame.
- Opposite sides of each module may have a different fabric within the same grade at no upcharge.
- If different grades of fabric are used on one panel, the entire panel must be priced at highest grade.
- Panels are not tackable or acoustical.
- Note: Trim is not required at a straight connection between two panels of the same height.
- 3 Panel connector brackets per side come standard with 30”h, 42”h, 48"h and 54”h panels.
- 4 Panel connector brackets per side come standard with 66”h panels.
- Panels contain leveling glides. Maximum extension of glides is 2”.

	DESCRIPTION	PRODUCT CODE	LIST PRICE		DIMENSIONS/INCHES		
			Gr1	Gr2	H	W	D
	Non-Powered Compile Fabric Monolithic Panel Package - 30”	CMFM3024N_	365	398	30	24	2 3⁄8
		CMFM3030N_	412	444	30	30	2 3⁄8
		CMFM3036N_	447	511	30	36	2 3⁄8
		CMFM3042N_	494	558	30	42	2 3⁄8
		CMFM3048N_	525	589	30	48	2 3⁄8
		CMFM3054N_	581	645	30	54	2 3⁄8
		CMFM3060N_	613	676	30	60	2 3⁄8
	Non-Powered Compile Fabric Monolithic Panel Package - 42”	CMFM4224N_	365	398	42	24	2 3⁄8
		CMFM4230N_	412	444	42	30	2 3⁄8
		CMFM4236N_	447	511	42	36	2 3⁄8
		CMFM4242N_	494	558	42	42	2 3⁄8
		CMFM4248N_	525	589	42	48	2 3⁄8
		CMFM4254N_	581	645	42	54	2 3⁄8
		CMFM4260N_	613	676	42	60	2 3⁄8
	Non-Powered Compile Fabric Monolithic Panel Package - 48”	CMFM4824N_	380	418	48	24	2 3⁄8
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		CMFM4836N_	479	553	48	36	2 3⁄8
		CMFM4842N_	533	608	48	42	2 3⁄8
		CMFM4848N_	560	636	48	48	2 3⁄8
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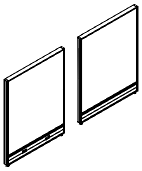	Non-Powered Compile Fabric Monolithic Panel Package - 54”	CMFM5424N_	381	420	54	24	2 3⁄8
		CMFM5430N_	431	470	54	30	2 3⁄8
		CMFM5436N_	480	556	54	36	2 3⁄8
		CMFM5442N_	533	609	54	42	2 3⁄8
		CMFM5448N_	561	638	54	48	2 3⁄8
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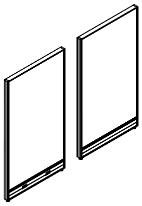	Non-Powered Compile Fabric Monolithic Panel Package - 66”	CMFM6624N_	426	477	66	24	2 3⁄8
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		CMFM6636N_	558	651	66	36	2 3⁄8
		CMFM6642N_	627	720	66	42	2 3⁄8
		CMFM6648N_	678	771	66	48	2 3⁄8
		CMFM6654N_	755	848	66	54	2 3⁄8
		CMFM6660N_	829	924	66	60	2 3⁄8

Raceway Cover Options (1) Shown

- **RACEWAY COVER OPTIONS (Suffix)**
  (**0**) No Knockouts Side 1 and Side 2
  (**1**) Knockouts Side 1 – No Knockout Side 2
  (**2**) Knockouts Side 1 and Side 2

CMFMXXYYP_ - POWERED COMPILE FABRIC MONOLITHIC PANEL PACKAGE

- With power distribution harness.
- Includes one panel, power harness, one raceway cover with punchout and one raceway cover with no punchout.
- Individual fabric-covered modules incorporated into an aluminum frame.
- Opposite sides of each module may have a different fabric within the same grade at no upcharge.
- If different grades of fabric are used on one panel, the entire panel must be priced at highest grade.
- Panels are not tackable or acoustical.
- Note: Trim is not required at a straight connection between two panels of the same height.
- 3 Panel connector brackets per side come standard with 30”h, 42”h, 48"h and 54”h panels.
- 4 Panel connector brackets per side come standard with 66”h panels.
- Panels contain leveling glides. Maximum extension of glides is 2”.

	DESCRIPTION	PRODUCT CODE	LIST PRICE		DIMENSIONS/INCHES		
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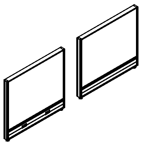
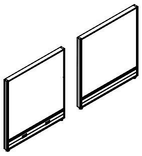
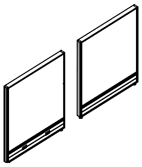
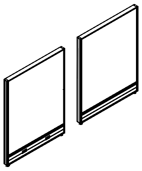
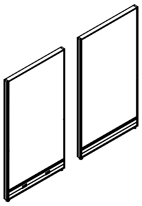
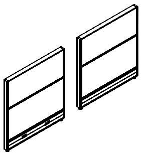
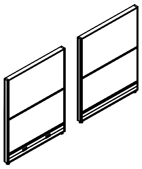
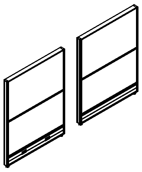
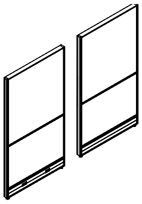
	Powered Compile Fabric Monolithic Panel Package - 30”	CMFM3024P_	519	552	30	24	2 3⁄8
		CMFM3030P_	619	651	30	30	2 3⁄8
		CMFM3036P_	665	729	30	36	2 3⁄8
		CMFM3042P_	715	779	30	42	2 3⁄8
		CMFM3048P_	764	828	30	48	2 3⁄8
		CMFM3054P_	820	884	30	54	2 3⁄8
		CMFM3060P_	854	917	30	60	2 3⁄8
	Powered Compile Fabric Monolithic Panel Package - 42”	CMFM4224P_	519	552	42	24	2 3⁄8
		CMFM4230P_	619	651	42	30	2 3⁄8
		CMFM4236P_	665	729	42	36	2 3⁄8
		CMFM4242P_	715	779	42	42	2 3⁄8
		CMFM4248P_	764	828	42	48	2 3⁄8
		CMFM4254P_	820	884	42	54	2 3⁄8
		CMFM4260P_	854	917	42	60	2 3⁄8
	Powered Compile Fabric Monolithic Panel Package - 48”	CMFM4824P_	533	572	48	24	2 3⁄8
		CMFM4830P_	635	673	48	30	2 3⁄8
		CMFM4836P_	693	768	48	36	2 3⁄8
		CMFM4842P_	753	828	48	42	2 3⁄8
		CMFM4848P_	801	876	48	48	2 3⁄8
		CMFM4854P_	844	920	48	54	2 3⁄8
		CMFM4860P_	902	977	48	60	2 3⁄8
	Powered Compile Fabric Monolithic Panel Package - 54”	CMFM5424P_	533	572	54	24	2 3⁄8
		CMFM5430P_	635	674	54	30	2 3⁄8
		CMFM5436P_	696	772	54	36	2 3⁄8
		CMFM5442P_	754	830	54	42	2 3⁄8
		CMFM5448P_	801	878	54	48	2 3⁄8
		CMFM5454P_	845	922	54	54	2 3⁄8
		CMFM5460P_	902	978	54	60	2 3⁄8
	Powered Compile Fabric Monolithic Panel Package - 66”	CMFM6624P_	578	629	66	24	2 3⁄8
		CMFM6630P_	696	747	66	30	2 3⁄8
		CMFM6636P_	775	868	66	36	2 3⁄8
		CMFM6642P_	847	940	66	42	2 3⁄8
		CMFM6648P_	918	1011	66	48	2 3⁄8
		CMFM6654P_	995	1088	66	54	2 3⁄8
		CMFM6660P_	1069	1164	66	60	2 3⁄8

Raceway Cover Options (1) Shown

- **RACEWAY COVER OPTIONS (Suffix)**
  (**1**) Knockouts Side 1 – No Knockout Side 2
  (**2**) Knockouts Side 1 and Side 2

CMFFXXYYN_ - NON-POWERED COMPILE SINGLE SEGMENTED FABRIC PANEL PACKAGE

- Non powered.
- Includes one panel, two raceway covers with no punchouts.
- Individual fabric-covered modules incorporated into an aluminum frame.
- Opposite sides of each module may have a different fabric within the same grade at no upcharge.
- If different grades of fabric are used on one panel, the entire panel must be priced at highest grade.
- Panels are not tackable or acoustical.
- Note: Trim is not required at a straight connection between two panels of the same height.
- 3 Panel connector brackets per side come standard with 42”h, 48"h and 54”h panels.
- 4 Panel connector brackets per side come standard with 66”h panels.
- Panels contain leveling glides. Maximum extension of glides is 2”.

	DESCRIPTION	PRODUCT CODE	LIST PRICE		DIMENSIONS/INCHES		
			Gr1	Gr2	H	W	D
	Non-Power Compile Single Segmented Fabric Panel Package - 42”	CMFF4224N_	382	415	42	24	2 3/8
		CMFF4230N_	431	464	42	30	2 3/8
		CMFF4236N_	456	519	42	36	2 3/8
		CMFF4242N_	520	584	42	42	2 3/8
		CMFF4248N_	555	619	42	48	2 3/8
		CMFF4254N_	616	680	42	54	2 3/8
		CMFF4260N_	659	723	42	60	2 3/8
		CMFF4266N_	777	901	42	66	2 3/8
		CMFF4272N_	819	943	42	72	2 3/8
	Non-Powered Compile Single Segmented Fabric Panel Package - 48”	CMFF4824N_	416	454	48	24	2 3/8
		CMFF4830N_	461	499	48	30	2 3/8
		CMFF4836N_	521	596	48	36	2 3/8
		CMFF4842N_	590	665	48	42	2 3/8
		CMFF4848N_	637	712	48	48	2 3/8
		CMFF4854N_	678	752	48	54	2 3/8
		CMFF4860N_	729	804	48	60	2 3/8
	Non-Powered Compile Single Segmented Fabric Panel Package - 54”	CMFF5424N_	417	455	54	24	2 3/8
		CMFF5430N_	462	501	54	30	2 3/8
		CMFF5436N_	522	598	54	36	2 3/8
		CMFF5442N_	590	666	54	42	2 3/8
		CMFF5448N_	638	714	54	48	2 3/8
		CMFF5454N_	678	754	54	54	2 3/8
		CMFF5460N_	729	805	54	60	2 3/8
	Non-Powered Compile Single Segmented Fabric Panel Package - 66”	CMFF6624N_	488	539	66	24	2 3/8
		CMFF6630N_	557	608	66	30	2 3/8
		CMFF6636N_	619	712	66	36	2 3/8
		CMFF6642N_	706	799	66	42	2 3/8
		CMFF6648N_	748	841	66	48	2 3/8
		CMFF6654N_	811	904	66	54	2 3/8
		CMFF6660N_	861	954	66	60	2 3/8

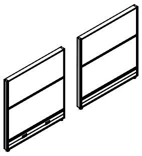
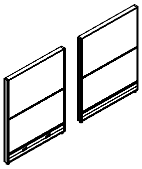
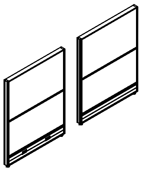
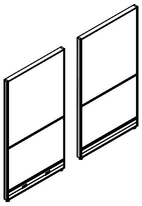
Raceway Cover Options (1) Shown

- **RACEWAY COVER OPTIONS (Suffix)**

(**0**) No Knockouts Side 1 and Side 2
(**1**) Knockouts Side 1 – No Knockout Side 2
(**2**) Knockouts Side 1 and Side 2

CMFFXXYYP_ - POWERED COMPILE SINGLE SEGMENTED FABRIC PANEL PACKAGE

- With power distribution harness.
- Includes one panel, power harness, one raceway cover with punchout and one raceway cover with no punchout.
- Individual fabric-covered modules incorporated into an aluminum frame.
- Opposite sides of each module may have a different fabric within the same grade at no upcharge.
- If different grades of fabric are used on one panel, the entire panel must be priced at highest grade.
- Panels are not tackable or acoustical.
- Note: Trim is not required at a straight connection between two panels of the same height.
- 3 Panel connector brackets per side come standard with 42”h, 48"h and 54”h panels.
- 4 Panel connector brackets per side come standard with 66”h panels.
- Panels contain leveling glides. Maximum extension of glides is 2”.

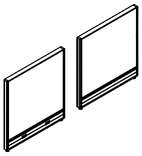
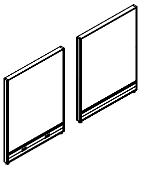
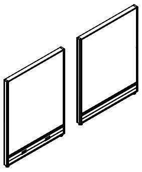
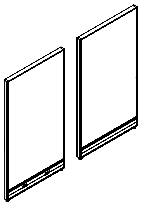
	DESCRIPTION	PRODUCT CODE	LIST PRICE		DIMENSIONS/INCHES		
			Gr1	Gr2	H	W	D
	Powered Compile Single Segmented Fabric Panel Package - 42”	CMFF4224P_	534	567	42	24	2 3/8
		CMFF4230P_	635	668	42	30	2 3/8
		CMFF4236P_	673	736	42	36	2 3/8
		CMFF4242P_	742	806	42	42	2 3/8
		CMFF4248P_	791	855	42	48	2 3/8
		CMFF4254P_	857	921	42	54	2 3/8
		CMFF4260P_	899	963	42	60	2 3/8
		CMFF4266P_	1038	1161	42	66	2 3/8
		CMFF4272P_	1094	1217	42	72	2 3/8
	Powered Compile Single Segmented Fabric Panel Package - 48”	CMFF4824P_	570	607	48	24	2 3/8
		CMFF4830P_	668	706	48	30	2 3/8
		CMFF4836P_	739	812	48	36	2 3/8
		CMFF4842P_	811	886	48	42	2 3/8
		CMFF4848P_	877	952	48	48	2 3/8
		CMFF4854P_	919	993	48	54	2 3/8
		CMFF4860P_	971	1044	48	60	2 3/8
	Powered Compile Single Segmented Fabric Panel Package - 54”	CMFF5424P_	571	609	54	24	2 3/8
		CMFF5430P_	668	707	54	30	2 3/8
		CMFF5436P_	741	817	54	36	2 3/8
		CMFF5442P_	812	888	54	42	2 3/8
		CMFF5448P_	878	954	54	48	2 3/8
		CMFF5454P_	920	996	54	54	2 3/8
		CMFF5460P_	972	1048	54	60	2 3/8
	Powered Compile Single Segmented Fabric Panel Package - 66”	CMFF6624P_	640	691	66	24	2 3/8
		CMFF6630P_	763	814	66	30	2 3/8
		CMFF6636P_	834	927	66	36	2 3/8
		CMFF6642P_	927	1020	66	42	2 3/8
		CMFF6648P_	985	1078	66	48	2 3/8
		CMFF6654P_	1049	1142	66	54	2 3/8
		CMFF6660P_	1100	1193	66	60	2 3/8

Raceway Cover Options (1) Shown

- **RACEWAY COVER OPTIONS (Suffix)**
  (**1**) Knockouts Side 1 – No Knockout Side 2
  (**2**) Knockouts Side 1 and Side 2

CMFMAXXYYN_ - NON-POWERED COMPILE MONOLITHIC ACOUSTIC PANEL PACKAGE

- Non powered.
- Includes one panel and two raceway covers with no punchouts.
- Individual fabric-covered acoustic modules incorporated into an aluminum frame.
- Opposite sides of each module may have a different fabric within the same grade at no upcharge.
- If different grades of fabric are used on one panel, the entire panel must be priced at highest grade.
- Panels are lightly tackable.
- Note: Trim is not required at a straight connection between two panels of the same height.
- 3 Panel connector brackets per side come standard with 42”h, 48"h and 54”h panels.
- 4 Panel connector brackets per side come standard with 66”h panels.
- Panels contain leveling glides. Maximum extension of glides is 2”.

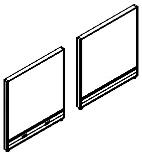
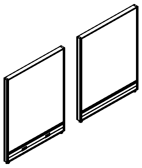
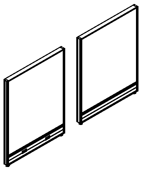
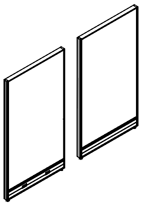
	DESCRIPTION	PRODUCT CODE	LIST PRICE		DIMENSIONS/INCHES		
			Gr1	Gr2	H	W	D
	Non-Powered Compile Monolithic Acoustic Panel Package - 42”	CMFMA4224N_	434	466	42	24	2 3/8
		CMFMA4230N_	488	520	42	30	2 3/8
		CMFMA4236N_	531	595	42	36	2 3/8
		CMFMA4242N_	583	647	42	42	2 3/8
		CMFMA4248N_	620	684	42	48	2 3/8
		CMFMA4254N_	686	750	42	54	2 3/8
		CMFMA4260N_	722	785	42	60	2 3/8
	Non-Powered Compile Monolithic Acoustic Panel Package - 48”	CMFMA4824N_	453	491	48	24	2 3/8
		CMFMA4830N_	510	532	48	30	2 3/8
		CMFMA4836N_	563	638	48	36	2 3/8
		CMFMA4842N_	630	705	48	42	2 3/8
		CMFMA4848N_	665	740	48	48	2 3/8
		CMFMA4854N_	713	788	48	54	2 3/8
		CMFMA4860N_	779	855	48	60	2 3/8
	Non-Powered Compile Monolithic Acoustic Panel Package - 54”	CMFMA5424N_	453	492	54	24	2 3/8
		CMFMA5430N_	511	550	54	30	2 3/8
		CMFMA5436N_	563	640	54	36	2 3/8
		CMFMA5442N_	630	707	54	42	2 3/8
		CMFMA5448N_	665	741	54	48	2 3/8
		CMFMA5454N_	714	791	54	54	2 3/8
		CMFMA5460N_	779	856	54	60	2 3/8
	Non-Powered Compile Monolithic Acoustic Panel Package - 66”	CMFMA6624N_	505	556	66	24	2 3/8
		CMFMA6630N_	580	631	66	30	2 3/8
		CMFMA6636N_	663	756	66	36	2 3/8
		CMFMA6642N_	745	838	66	42	2 3/8
		CMFMA6648N_	805	898	66	48	2 3/8
		CMFMA6654N_	893	988	66	54	2 3/8
		CMFMA6660N_	981	1074	66	60	2 3/8

Raceway Cover Options (1) Shown

- **RACEWAY COVER OPTIONS (Suffix)**
  (**0**) No Knockouts Side 1 and Side 2
  (**1**) Knockouts Side 1 – No Knockout Side 2
  (**2**) Knockouts Side 1 and Side 2

CMFMAXXYYP_ - POWERED COMPILE MONOLITHIC ACOUSTIC PANEL PACKAGE

- With power distribution harness.
- Includes one panel, power harness, one raceway cover with punchout and one raceway cover with no punchout.
- Individual fabric-covered acoustic modules incorporated into an aluminum frame.
- Opposite sides of each module may have a different fabric within the same grade at no upcharge.
- If different grades of fabric are used on one panel, the entire panel must be priced at highest grade.
- Panels are lightly tackable.
- Note: Trim is not required at a straight connection between two panels of the same height.
- 3 Panel connector brackets per side come standard with 42”h, 48"h and 54”h panels.
- 4 Panel connector brackets per side come standard with 66”h panels.
- Panels contain leveling glides. Maximum extension of glides is 2”.

	DESCRIPTION	PRODUCT CODE	LIST PRICE		DIMENSIONS/INCHES		
			Gr1	Gr2	H	W	D
	Powered Compile Monolithic Acoustic Panel Package - 42”	CMFMA4224P_	587	619	42	24	2 3⁄8
		CMFMA4230P_	693	725	42	30	2 3⁄8
		CMFMA4236P_	748	812	42	36	2 3⁄8
		CMFMA4242P_	806	870	42	42	2 3⁄8
		CMFMA4248P_	858	922	42	48	2 3⁄8
		CMFMA4254P_	924	988	42	54	2 3⁄8
		CMFMA4260P_	961	1024	42	60	2 3⁄8
	Powered Compile Monolithic Acoustic Panel Package - 48”	CMFMA4824P_	604	642	48	24	2 3⁄8
		CMFMA4830P_	714	752	48	30	2 3⁄8
		CMFMA4836P_	780	856	48	36	2 3⁄8
		CMFMA4842P_	850	926	48	42	2 3⁄8
		CMFMA4848P_	902	977	48	48	2 3⁄8
		CMFMA4854P_	954	1030	48	54	2 3⁄8
		CMFMA4860P_	1019	1095	48	60	2 3⁄8
	Powered Compile Monolithic Acoustic Panel Package - 54”	CMFMA5424P_	607	646	54	24	2 3⁄8
		CMFMA5430P_	715	754	54	30	2 3⁄8
		CMFMA5436P_	780	857	54	36	2 3⁄8
		CMFMA5442P_	851	928	54	42	2 3⁄8
		CMFMA5448P_	902	978	54	48	2 3⁄8
		CMFMA5454P_	954	1031	54	54	2 3⁄8
		CMFMA5460P_	1020	1097	54	60	2 3⁄8
	Powered Compile Monolithic Acoustic Panel Package - 66”	CMFMA6624P_	659	710	66	24	2 3⁄8
		CMFMA6630P_	787	838	66	30	2 3⁄8
		CMFMA6636P_	879	972	66	36	2 3⁄8
		CMFMA6642P_	963	1056	66	42	2 3⁄8
		CMFMA6648P_	1042	1135	66	48	2 3⁄8
		CMFMA6654P_	1132	1227	66	54	2 3⁄8
		CMFMA6660P_	1219	1312	66	60	2 3⁄8

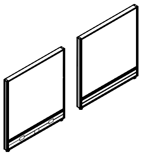
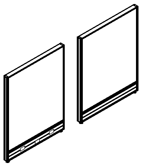
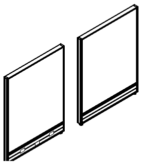
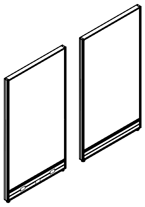
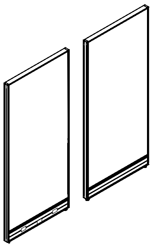
Raceway Cover Options (1) Shown

- **RACEWAY COVER OPTIONS (Suffix)**

  (**1**) Knockouts Side 1 – No Knockout Side 2
  (**2**) Knockouts Side 1 and Side 2

CMLFMXXYYN_ - MONOLITHIC LAMINATE SINGLE SIDED PANEL – NON-POWERED

- Individual modules, one in fabric and one in laminate, incorporated into an aluminum frame.
- Modules have laminate on one side and fabric on the other.
- Opposite sides of each module may have a different laminate within the same grade at no upcharge.
- Panels are not tackable.
- 3 panel connector brackets per side come standard with 30”h, 42”h, 48"h and 54”h panels.
- 4 panel connector brackets per side come standard with 66”h panels.
- 24” wide panels have two punchouts, one for electrical and one for data.
- 30” wide panels and wider have three punchouts, two for electrical and one for data.
- Note: Trim is not required at a straight connection between two panels of the same height.

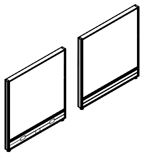
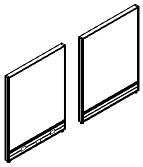
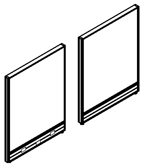
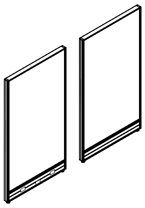
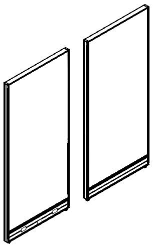
	DESCRIPTION	PRODUCT CODE	LIST PRICE		DIMENSIONS/INCHES		
			Gr1	Gr2	H	W	D
	Non-Powered Compile Monolithic Single Sided Panel Package - 30”	CMLFM3024N_	443	461	30	24	2 3/8
		CMLFM3030N_	514	527	30	30	2 3/8
		CMLFM3036N_	586	602	30	36	2 3/8
		CMLFM3042N_	665	678	30	42	2 3/8
		CMLFM3048N_	724	740	30	48	2 3/8
		CMLFM3054N_	799	818	30	54	2 3/8
		CMLFM3060N_	877	898	30	60	2 3/8
	Non-Powered Compile Monolithic Single Sided Panel Package - 42”	CMLFM4224N_	523	539	42	24	2 3/8
		CMLFM4230N_	613	632	42	30	2 3/8
		CMLFM4236N_	700	723	42	36	2 3/8
		CMLFM4242N_	794	817	42	42	2 3/8
		CMLFM4248N_	865	890	42	48	2 3/8
		CMLFM4254N_	957	987	42	54	2 3/8
		CMLFM4260N_	1050	1081	42	60	2 3/8
	Non-Powered Compile Monolithic Single Sided Panel Package - 48”	CMLFM4824N_	619	645	48	24	2 3/8
		CMLFM4830N_	726	745	48	30	2 3/8
		CMLFM4836N_	833	857	48	36	2 3/8
		CMLFM4842N_	944	973	48	42	2 3/8
		CMLFM4848N_	1030	1061	48	48	2 3/8
		CMLFM4854N_	1146	1180	48	54	2 3/8
		CMLFM4860N_	1258	1295	48	60	2 3/8
	Non-Powered Compile Monolithic Single Sided Panel Package - 54”	CMLFM5424N_	620	642	54	24	2 3/8
		CMLFM5430N_	726	751	54	30	2 3/8
		CMLFM5436N_	833	857	54	36	2 3/8
		CMLFM5442N_	945	975	54	42	2 3/8
		CMLFM5448N_	1030	1063	54	48	2 3/8
		CMLFM5454N_	1146	1180	54	54	2 3/8
		CMLFM5460N_	1258	1296	54	60	2 3/8
	Non-Powered Compile Monolithic Single Sided Panel Package - 66”	CMLFM6624N_	765	790	66	24	2 3/8
		CMLFM6630N_	896	926	66	30	2 3/8
		CMLFM6636N_	1033	1065	66	36	2 3/8
		CMLFM6642N_	1175	1209	66	42	2 3/8
		CMLFM6648N_	1278	1319	66	48	2 3/8
		CMLFM6654N_	1422	1467	66	54	2 3/8
		CMLFM6660N_	1565	1614	66	60	2 3/8

Raceway Cover Options (1) Shown

- **RACEWAY COVER OPTIONS (Suffix)**
  (**0**) No Knockouts Side 1 and Side 2
  (**1**) Knockouts Side 1 – No Knockout Side 2
  (**2**) Knockouts Side 1 and Side 2

CMLFMXXYYP_ - MONOLITHIC LAMINATE SINGLE SIDED PANEL – POWERED

- Individual modules, one in fabric and one in laminate, incorporated into an aluminum frame.
- Modules have laminate on one side and fabric on the other.
- Opposite sides of each module may have a different laminate within the same grade at no upcharge.
- Panels are not tackable.
- 3 panel connector brackets per side come standard with 30”h, 42”h, 48"h and 54”h. panels.
- 4 panel connector brackets per side come standard with 66”h panels.
- 24” wide panels have two punchouts, one for electrical and one for data.
- 30” wide panels and wider have three punchouts, two for electrical and one for data.
- Note: Trim is not required at a straight connection between two panels of the same height.

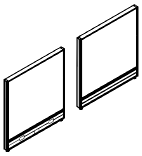
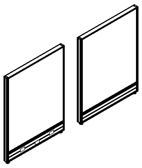
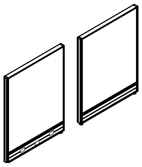
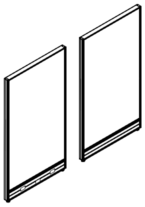
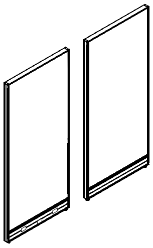
	DESCRIPTION	PRODUCT CODE	LIST PRICE		DIMENSIONS/INCHES		
			Gr1	Gr2	H	W	D
	Non-Powered Compile Monolithic Single Sided Panel Package - 30”	CMLFM3024P_	596	613	30	24	2 3/8
		CMLFM3030P_	719	790	30	30	2 3/8
		CMLFM3036P_	802	884	30	36	2 3/8
		CMLFM3042P_	886	974	30	42	2 3/8
		CMLFM3048P_	961	1058	30	48	2 3/8
		CMLFM3054P_	1038	1149	30	54	2 3/8
		CMLFM3060P_	1117	1237	30	60	2 3/8
	Non-Powered Compile Monolithic Single Sided Panel Package - 42”	CMLFM4224P_	676	751	42	24	2 3/8
		CMLFM4230P_	819	906	42	30	2 3/8
		CMLFM4236P_	918	1019	42	36	2 3/8
		CMLFM4242P_	1017	1130	42	42	2 3/8
		CMLFM4248P_	1104	1227	42	48	2 3/8
		CMLFM4254P_	1197	1337	42	54	2 3/8
		CMLFM4260P_	1293	1444	42	60	2 3/8
	Non-Powered Compile Monolithic Single Sided Panel Package - 48”	CMLFM4824P_	773	788	48	24	2 3/8
		CMLFM4830P_	932	954	48	30	2 3/8
		CMLFM4836P_	1049	1075	48	36	2 3/8
		CMLFM4842P_	1164	1193	48	42	2 3/8
		CMLFM4848P_	1268	1296	48	48	2 3/8
		CMLFM4854P_	1384	1421	48	54	2 3/8
		CMLFM4860P_	1499	1681	48	60	2 3/8
	Non-Powered Compile Monolithic Single Sided Panel Package - 54”	CMLFM5424P_	774	864	54	24	2 3/8
		CMLFM5430P_	932	1040	54	30	2 3/8
		CMLFM5436P_	1049	1169	54	36	2 3/8
		CMLFM5442P_	1164	1303	54	42	2 3/8
		CMLFM5448P_	1268	1418	54	48	2 3/8
		CMLFM5454P_	1385	1550	54	54	2 3/8
		CMLFM5460P_	1499	1682	54	60	2 3/8
	Non-Powered Compile Monolithic Single Sided Panel Package - 66”	CMLFM6624P_	920	1033	66	24	2 3/8
		CMLFM6630P_	1100	1232	66	30	2 3/8
		CMLFM6636P_	1250	1401	66	36	2 3/8
		CMLFM6642P_	1394	1565	66	42	2 3/8
		CMLFM6648P_	1516	1703	66	48	2 3/8
		CMLFM6654P_	1663	1870	66	54	2 3/8
		CMLFM6660P_	1807	2032	66	60	2 3/8

Raceway Cover Options (1) Shown

- **RACEWAY COVER OPTIONS (Suffix)**
  (**0**) No Knockouts Side 1 and Side 2
  (**1**) Knockouts Side 1 – No Knockout Side 2
  (**2**) Knockouts Side 1 and Side 2

CMLLMXXYYN_ - MONOLITHIC LAMINATE DOUBLE SIDED PANEL – NON-POWERED

- Individual laminate modules incorporated into an aluminum frame.
- Modules have laminate on both sides.
- Opposite sides of each module may have a different laminate within the same grade at no upcharge.
- 3 panel connector brackets per side come standard with 30”h, 42”h, 48"h and 54”h panels.
- 4 panel connector brackets per side come standard with 66”h panels.
- 24” wide panels have two punchouts, one for electrical and one for data.
- 30” wide panels and wider have three punchouts, two for electrical and one for data.
- Note: Trim is not required at a straight connection between two panels of the same height.

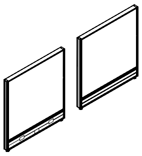
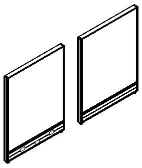
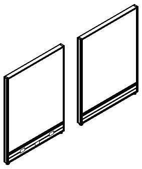
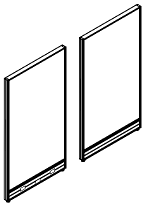
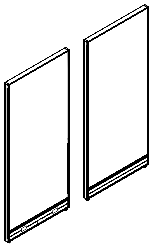
	DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMENSIONS/INCHES		
			Gr1	H	W	D
	Non-Powered Compile Monolithic Double Sided Laminate Panel Package - 30”	CMLLM3024N_	501	30	24	2 3⁄8
		CMLLM3030N_	594	30	30	2 3⁄8
		CMLLM3036N_	678	30	36	2 3⁄8
		CMLLM3042N_	774	30	42	2 3⁄8
		CMLLM3048N_	864	30	48	2 3⁄8
		CMLLM3054N_	956	30	54	2 3⁄8
		CMLLM3060N_	1033	30	60	2 3⁄8
	Non-Powered Compile Monolithic Double Sided Laminate Panel Package - 42”	CMLLM4224N_	594	42	24	2 3⁄8
		CMLLM4230N_	699	42	30	2 3⁄8
		CMLLM4236N_	814	42	36	2 3⁄8
		CMLLM4242N_	928	42	42	2 3⁄8
		CMLLM4248N_	1039	42	48	2 3⁄8
		CMLLM4254N_	1142	42	54	2 3⁄8
		CMLLM4260N_	1242	42	60	2 3⁄8
	Non-Powered Compile Monolithic Double Sided Laminate Panel Package - 48”	CMLLM4824N_	702	48	24	2 3⁄8
		CMLLM4830N_	832	48	30	2 3⁄8
		CMLLM4836N_	965	48	36	2 3⁄8
		CMLLM4842N_	1103	48	42	2 3⁄8
		CMLLM4848N_	1240	48	48	2 3⁄8
		CMLLM4854N_	1366	48	54	2 3⁄8
		CMLLM4860N_	1444	48	60	2 3⁄8
	Non-Powered Compile Monolithic Double Sided Laminate Panel Package - 54”	CMLLM5424N_	702	54	24	2 3⁄8
		CMLLM5430N_	832	54	30	2 3⁄8
		CMLLM5436N_	966	54	36	2 3⁄8
		CMLLM5442N_	1104	54	42	2 3⁄8
		CMLLM5448N_	1241	54	48	2 3⁄8
		CMLLM5454N_	1366	54	54	2 3⁄8
		CMLLM5460N_	1487	54	60	2 3⁄8
	Non-Powered Compile Monolithic Double Sided Laminate Panel Package - 66”	CMLLM6624N_	889	66	24	2 3⁄8
		CMLLM6630N_	1050	66	30	2 3⁄8
		CMLLM6636N_	1218	66	36	2 3⁄8
		CMLLM6642N_	1395	66	42	2 3⁄8
		CMLLM6648N_	1565	66	48	2 3⁄8
		CMLLM6654N_	1726	66	54	2 3⁄8
		CMLLM6660N_	1887	66	60	2 3⁄8

Raceway Cover Options (1) Shown

- **RACEWAY COVER OPTIONS (Suffix)**
  (**0**) No Knockouts Side 1 and Side 2
  (**1**) Knockouts Side 1 – No Knockout Side 2
  (**2**) Knockouts Side 1 and Side 2

CMLLMXXYYP_ - MONOLITHIC LAMINATE DOUBLE SIDED PANEL – POWERED

- Individual laminate modules incorporated into an aluminum frame.
- Modules have laminate on both sides.
- Opposite sides of each module may have a different laminate within the same grade at no upcharge.
- 3 panel connector brackets per side come standard with 30”h, 42”h, 48"h and 54”h panels.
- 4 panel connector brackets per side come standard with 66”h panels.
- 24” wide panels have two punchouts, one for electrical and one for data.
- 30” wide panels and wider have three punchouts, two for electrical and one for data.
- Note: Trim is not required at a straight connection between two panels of the same height.

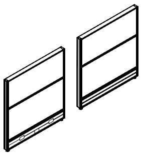
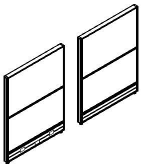
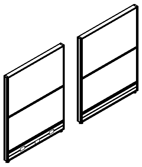
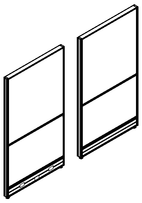
	DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMENSIONS/INCHES		
			Gr1	H	W	D
	Powered Compile Monolithic Double Sided Laminate Panel Package - 30”	CMLLM3024P_	657	30	24	2 3⁄8
		CMLLM3030P_	801	30	30	2 3⁄8
		CMLLM3036P_	896	30	36	2 3⁄8
		CMLLM3042P_	994	30	42	2 3⁄8
		CMLLM3048P_	1100	30	48	2 3⁄8
		CMLLM3054P_	1196	30	54	2 3⁄8
		CMLLM3060P_	1274	30	60	2 3⁄8
	Powered Compile Monolithic Double Sided Laminate Panel Package - 42”	CMLLM4224P_	748	42	24	2 3⁄8
		CMLLM4230P_	906	42	30	2 3⁄8
		CMLLM4236P_	1032	42	36	2 3⁄8
		CMLLM4242P_	1150	42	42	2 3⁄8
		CMLLM4248P_	1276	42	48	2 3⁄8
		CMLLM4254P_	1383	42	54	2 3⁄8
		CMLLM4260P_	1483	42	60	2 3⁄8
	Powered Compile Monolithic Double Sided Laminate Panel Package - 48”	CMLLM4824P_	855	48	24	2 3⁄8
		CMLLM4830P_	1038	48	30	2 3⁄8
		CMLLM4836P_	1183	48	36	2 3⁄8
		CMLLM4842P_	1325	48	42	2 3⁄8
		CMLLM4848P_	1479	48	48	2 3⁄8
		CMLLM4854P_	1606	48	54	2 3⁄8
		CMLLM4860P_	1678	48	60	2 3⁄8
	Powered Compile Monolithic Double Sided Laminate Panel Package - 54”	CMLLM5424P_	855	54	24	2 3⁄8
		CMLLM5430P_	1039	54	30	2 3⁄8
		CMLLM5436P_	1183	54	36	2 3⁄8
		CMLLM5442P_	1325	54	42	2 3⁄8
		CMLLM5448P_	1480	54	48	2 3⁄8
		CMLLM5454P_	1608	54	54	2 3⁄8
		CMLLM5460P_	1727	54	60	2 3⁄8
	Powered Compile Monolithic Double Sided Laminate Panel Package - 66”	CMLLM6624P_	1042	66	24	2 3⁄8
		CMLLM6630P_	1258	66	30	2 3⁄8
		CMLLM6636P_	1435	66	36	2 3⁄8
		CMLLM6642P_	1617	66	42	2 3⁄8
		CMLLM6648P_	1802	66	48	2 3⁄8
		CMLLM6654P_	1966	66	54	2 3⁄8
		CMLLM6660P_	2128	66	60	2 3⁄8

Raceway Cover Options (1) Shown

- **RACEWAY COVER OPTIONS (Suffix)**
  (**0**) No Knockouts Side 1 and Side 2
  (**1**) Knockouts Side 1 – No Knockout Side 2
  (**2**) Knockouts Side 1 and Side 2

CMFLXXYYN_ - SEGMENTED LAMINATE SINGLE SIDED PANEL – NON-POWERED

- Individual fabric or laminate covered modules incorporated into an aluminum frame.
- Modules have laminate on one side and fabric on the other.
- Opposite sides of each module may have a different laminate within the same grade at no upcharge.
- If different grades of fabric are used on one panel, the entire panel must be priced at highest grade.
- Panels are not tackable.
- Note: Trim is not required at a straight connection between two panels of the same height.
- 3 Panel connector brackets per side come standard with 42”h, 48h" and 54”h panels.
- 4 Panel connector brackets per side come standard with 66”h panels.
- 24” wide panels have two punchouts, one for electrical and one for data.
- 30” wide panels and wider have three punchouts, two for electrical and one for data.

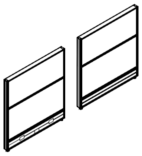
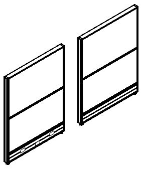
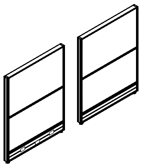
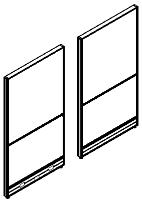
	DESCRIPTION	PRODUCT CODE	LIST PRICE		DIMENSIONS/INCHES		
			Gr1	Gr2	H	W	D
	Non-Powered Compile Single Segmented Laminate Panel Package - 42”	CMFL4224N_	523	540	42	24	2 3⁄8
		CMFL4230N_	613	632	42	30	2 3⁄8
		CMFL4236N_	700	724	42	36	2 3⁄8
		CMFL4242N_	794	818	42	42	2 3⁄8
		CMFL4248N_	865	891	42	48	2 3⁄8
		CMFL4254N_	957	987	42	54	2 3⁄8
		CMFL4260N_	1050	1081	42	60	2 3⁄8
	Non-Powered Compile Single Segmented Laminate Panel Package - 48”	CMFL4824N_	619	638	48	24	2 3⁄8
		CMFL4830N_	726	745	48	30	2 3⁄8
		CMFL4836N_	833	858	48	36	2 3⁄8
		CMFL4842N_	944	974	48	42	2 3⁄8
		CMFL4848N_	1030	1060	48	48	2 3⁄8
		CMFL4854N_	1146	1371	48	54	2 3⁄8
		CMFL4860N_	1258	1297	48	60	2 3⁄8
	Non-Powered Compile Single Segmented Laminate Panel Package - 54”	CMFL5424N_	620	642	54	24	2 3⁄8
		CMFL5430N_	726	751	54	30	2 3⁄8
		CMFL5436N_	833	858	54	36	2 3⁄8
		CMFL5442N_	945	975	54	42	2 3⁄8
		CMFL5448N_	1030	1063	54	48	2 3⁄8
		CMFL5454N_	1146	1181	54	54	2 3⁄8
		CMFL5460N_	1258	1297	54	60	2 3⁄8
	Non-Powered Compile Single Segmented Lmainate Panel Package - 66”	CMFL6624N_	765	791	66	24	2 3⁄8
		CMFL6630N_	896	926	66	30	2 3⁄8
		CMFL6636N_	1033	1065	66	36	2 3⁄8
		CMFL6642N_	1175	1207	66	42	2 3⁄8
		CMFL6648N_	1278	1320	66	48	2 3⁄8
		CMFL6654N_	1422	1468	66	54	2 3⁄8
		CMFL6660N_	1565	1615	66	60	2 3⁄8

Raceway Cover Options (1) Shown

- **RACEWAY COVER OPTIONS (Suffix)**
  (**0**) No Knockouts Side 1 and Side 2
  (**1**) Knockouts Side 1 – No Knockout Side 2
  (**2**) Knockouts Side 1 and Side 2

CMFLXXYYP_ - SEGMENTED LAMINATE SINGLE SIDED PANEL – POWERED

- Individual fabric or laminate covered modules incorporated into an aluminum frame.
- Modules have laminate on one side and fabric on the other.
- Opposite sides of each module may have a different laminate within the same grade at no upcharge.
- If different grades of fabric are used on one panel, the entire panel must be priced at highest grade.
- Panels are not tackable.
- Note: Trim is not required at a straight connection between two panels of the same height.
- 3 Panel connector brackets per side come standard with 42”h, 48h" and 54”h panels.
- 4 Panel connector brackets per side come standard with 66”h panels.
- 24” wide panels have two punchouts, one for electrical and one for data.
- 30” wide panels and wider have three punchouts, two for electrical and one for data.

	DESCRIPTION	PRODUCT CODE	LIST PRICE		DIMENSIONS/INCHES		
			Gr1	Gr2	H	W	D
	Powered Compile Single Segmented Laminate Panel Package - 42”	CMFL4224P_	676	751	42	24	2 3/8
		CMFL4230P_	819	906	42	30	2 3/8
		CMFL4236P_	918	1020	42	36	2 3/8
		CMFL4242P_	1017	1131	42	42	2 3/8
		CMFL4248P_	1104	1228	42	48	2 3/8
		CMFL4254P_	1197	1337	42	54	2 3/8
		CMFL4260P_	1293	1444	42	60	2 3/8
	Powered Compile Single Segmented Laminate Panel Package - 48”	CMFL4824P_	773	791	48	24	2 3/8
		CMFL4830P_	932	953	48	30	2 3/8
		CMFL4836P_	1049	1075	48	36	2 3/8
		CMFL4842P_	1164	1192	48	42	2 3/8
		CMFL4848P_	1268	1300	48	48	2 3/8
		CMFL4854P_	1384	1420	48	54	2 3/8
		CMFL4860P_	1499	1540	48	60	2 3/8
	Powered Compile Single Segmented Laminate Panel Package - 54”	CMFL5424P_	774	865	54	24	2 3/8
		CMFL5430P_	932	1040	54	30	2 3/8
		CMFL5436P_	1049	1169	54	36	2 3/8
		CMFL5442P_	1164	1303	54	42	2 3/8
		CMFL5448P_	1268	1419	54	48	2 3/8
		CMFL5454P_	1385	1550	54	54	2 3/8
		CMFL5460P_	1499	1683	54	60	2 3/8
	Powered Compile Single Segmented Laminate Panel Package - 66”	CMFL6624P_	920	1034	66	24	2 3/8
		CMFL6630P_	1100	1232	66	30	2 3/8
		CMFL6636P_	1212	1403	66	36	2 3/8
		CMFL6642P_	1394	1565	66	42	2 3/8
		CMFL6648P_	1516	1701	66	48	2 3/8
		CMFL6654P_	1663	1871	66	54	2 3/8
		CMFL6660P_	1807	2034	66	60	2 3/8

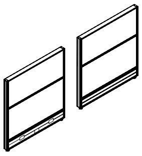
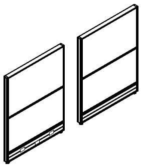
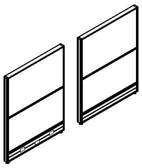
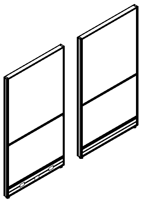
Raceway Cover Options (1) Shown

- **RACEWAY COVER OPTIONS (Suffix)**

(**1**) Knockouts Side 1 – No Knockout Side 2
(**2**) Knockouts Side 1 and Side 2

CMLLXXYYN_ - SEGMENTED LAMINATE DOUBLE SIDED PANEL – NON-POWERED

- Individual laminate covered modules incorporated into an aluminum frame.
- Modules have laminate on one side and fabric on the other.
- Opposite sides of each module may have a different laminate within the same grade at no upcharge.
- If different grades of fabric are used on one panel, the entire panel must be priced at highest grade.
- Note: Trim is not required at a straight connection between two panels of the same height.
- 3 Panel connector brackets per side come standard with 42"h, 48h" and 54"h panels.
- 4 Panel connector brackets per side come standard with 66"h panels.
- 24" wide panels have two punchouts, one for electrical and one for data.
- 30" wide panels and wider have three punchouts, two for electrical and one for data.

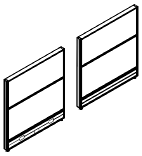
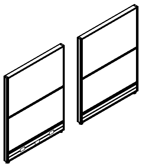
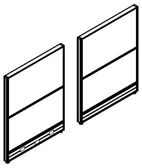
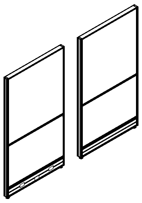
	DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMENSIONS/INCHES		
			Gr1	H	W	D
	Non-Powered Compile Single Segmented Double Sided Laminate Panel Package - 42"	CMLL4224N_	594	42	24	2 3/8
		CMLL4230N_	699	42	30	2 3/8
		CMLL4236N_	814	42	36	2 3/8
		CMLL4242N_	928	42	42	2 3/8
		CMLL4248N_	1039	42	48	2 3/8
		CMLL4254N_	1142	42	54	2 3/8
		CMLL4260N_	1242	42	60	2 3/8
	Non-Powered Compile Single Segmented Double Sided Laminate Panel Package - 48"	CMLL4824N_	702	48	24	2 3/8
		CMLL4830N_	832	48	30	2 3/8
		CMLL4836N_	965	48	36	2 3/8
		CMLL4842N_	1103	48	42	2 3/8
		CMLL4848N_	1240	48	48	2 3/8
		CMLL4854N_	1366	48	54	2 3/8
		CMLL4860N_	1485	48	60	2 3/8
	Non-Powered Compile Single Segmented Double Sided Laminate Panel Package - 54"	CMLL5424N_	702	54	24	2 3/8
		CMLL5430N_	832	54	30	2 3/8
		CMLL5436N_	966	54	36	2 3/8
		CMLL5442N_	1104	54	42	2 3/8
		CMLL5448N_	1241	54	48	2 3/8
		CMLL5454N_	1366	54	54	2 3/8
		CMLL5460N_	1487	54	60	2 3/8
	Non-Powered Compile Single Segmented Double Sided Laminate Panel Package - 66"	CMLL6624N_	889	66	24	2 3/8
		CMLL6630N_	1050	66	30	2 3/8
		CMLL6636N_	1218	66	36	2 3/8
		CMLL6642N_	1395	66	42	2 3/8
		CMLL6648N_	1565	66	48	2 3/8
		CMLL6654N_	1726	66	54	2 3/8
		CMLL6660N_	1887	66	60	2 3/8

Raceway Cover Options (1) Shown

- **RACEWAY COVER OPTIONS (Suffix)**
  (**0**) No Knockouts Side 1 and Side 2
  (**1**) Knockouts Side 1 – No Knockout Side 2
  (**2**) Knockouts Side 1 and Side 2

CMLLXXYYP_ - SEGMENTED LAMINATE DOUBLE SIDED PANEL – POWERED

- Individual laminate covered modules incorporated into an aluminum frame.
- Modules have laminate on one side and fabric on the other.
- Opposite sides of each module may have a different laminate within the same grade at no upcharge.
- If different grades of fabric are used on one panel, the entire panel must be priced at highest grade.
- Note: Trim is not required at a straight connection between two panels of the same height.
- 3 Panel connector brackets per side come standard with 42”h, 48h" and 54”h panels.
- 4 Panel connector brackets per side come standard with 66” panels.
- 24” wide panels have two punchouts, one for electrical and one for data.
- 30” wide panels and wider have three punchouts, two for electrical and one for data.

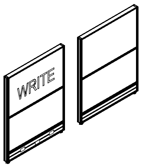
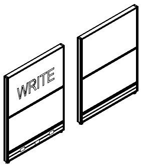
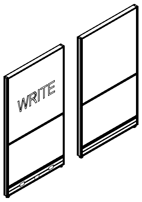
	DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMENSIONS/INCHES		
			Gr1	H	W	D
	Powered Compile Single Segmented Double Sided Laminate Panel Package - 42”	CMLL4224P_	748	42	24	2 3⁄8
		CMLL4230P_	906	42	30	2 3⁄8
		CMLL4236P_	1032	42	36	2 3⁄8
		CMLL4242P_	1150	42	42	2 3⁄8
		CMLL4248P_	1276	42	48	2 3⁄8
		CMLL4254P_	1383	42	54	2 3⁄8
		CMLL4260P_	1483	42	60	2 3⁄8
	Powered Compile Single Segmented Double Sided Laminate Panel Package - 48”	CMLL4824P_	855	48	24	2 3⁄8
		CMLL4830P_	1038	48	30	2 3⁄8
		CMLL4836P_	1183	48	36	2 3⁄8
		CMLL4842P_	1325	48	42	2 3⁄8
		CMLL4848P_	1479	48	48	2 3⁄8
		CMLL4854P_	1606	48	54	2 3⁄8
		CMLL4860P_	1727	48	60	2 3⁄8
	Powered Compile Single Segmented Double Sided Laminate Panel Package - 54”	CMLL5424P_	855	54	24	2 3⁄8
		CMLL5430P_	1039	54	30	2 3⁄8
		CMLL5436P_	1183	54	36	2 3⁄8
		CMLL5442P_	1325	54	42	2 3⁄8
		CMLL5448P_	1480	54	48	2 3⁄8
		CMLL5454P_	1608	54	54	2 3⁄8
		CMLL5460P_	1727	54	60	2 3⁄8
	Powered Compile Single Segmented Double Sided Laminate Panel Package - 66”	CMLL6624P_	1042	66	24	2 3⁄8
		CMLL6630P_	1258	66	30	2 3⁄8
		CMLL6636P_	1435	66	36	2 3⁄8
		CMLL6642P_	1617	66	42	2 3⁄8
		CMLL6648P_	1802	66	48	2 3⁄8
		CMLL6654P_	1966	66	54	2 3⁄8
		CMLL6660P_	2128	66	60	2 3⁄8

Raceway Cover Options (1) Shown

- **RACEWAY COVER OPTIONS (Suffix)**
  (**0**) No Knockouts Side 1 and Side 2
  (**1**) Knockouts Side 1 – No Knockout Side 2
  (**2**) Knockouts Side 1 and Side 2

CMFWXXYYN_ - SEGMENTED WRITE BOARD SINGLE SIDED PANEL – NON-POWERED

- Individual fabric or write board covered modules incorporated into an aluminum frame.
- Modules have write board on one side and fabric on the other at the top and fabric on two sides at the bottom.
- Opposite sides of each module may have a different fabric within the same grade at no upcharge.
- If different grades of fabric are used on one panel, the entire panel must be priced at highest grade.
- Panels are not tackable.
- Note: Trim is not required at a straight connection between two panels of the same height.
- 3 Panel connector brackets per side come standard with 48”h. and 54”h. panels.
- 4 Panel connector brackets per side come standard with 66”h. panels.
- 24” wide panels have two punchouts, one for electrical and one for data.
- 30” wide panels and wider have three punchouts, two for electrical and one for data.

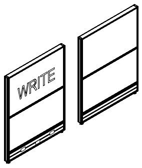
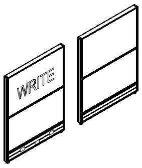
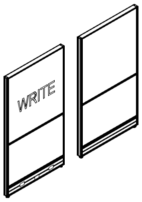
	DESCRIPTION	PRODUCT CODE	LIST PRICE		DIMENSIONS/INCHES		
			Gr1	Gr2	H	W	D
	Non-Powered Compile Write Board	CMFW4824N_	555	582	48	24	2 3/8
	Single Sided Panel Package - 48”	CMFW4830N_	670	702	48	30	2 3/8
	No punchouts	CMFW4836N_	743	779	48	36	2 3/8
		CMFW4842N_	838	702	48	42	2 3/8
		CMFW4848N_	942	990	48	48	2 3/8
		CMFW4854N_	1047	1084	48	54	2 3/8
		CMFW4860N_	1152	1214	48	60	2 3/8
	Non-Powered Compile Write Board	CMFW5424N_	556	578	54	24	2 3/8
	Single Sided Panel Package - 54”	CMFW5430N_	671	696	54	30	2 3/8
		CMFW5436N_	744	768	54	36	2 3/8
		CMFW5442N_	839	869	54	42	2 3/8
		CMFW5448N_	943	976	54	48	2 3/8
		CMFW5454N_	1047	1082	54	54	2 3/8
		CMFW5460N_	1153	1192	54	60	2 3/8
	Non-Powered Compile Write Board	CMFW6624N_	700	726	66	24	2 3/8
	Single Sided Panel Package - 66”	CMFW6630N_	832	862	66	30	2 3/8
		CMFW6636N_	927	959	66	36	2 3/8
		CMFW6642N_	1048	1083	66	42	2 3/8
		CMFW6648N_	1169	1211	66	48	2 3/8
		CMFW6654N_	1300	1344	66	54	2 3/8
		CMFW6660N_	1435	1483	66	60	2 3/8

Raceway Cover Options (1) Shown

- **RACEWAY COVER OPTIONS (Suffix)**
  (**0**) No Knockouts Side 1 and Side 2
  (**1**) Knockouts Side 1 – No Knockout Side 2
  (**2**) Knockouts Side 1 and Side 2

CMFWXXYYP_ - SEGMENTED WRITE BOARD SINGLE SIDED PANEL – POWERED

- Individual fabric or write board covered modules incorporated into an aluminum frame.
- Modules have write board on one side and fabric on the other at the top and fabric on two sides at the bottom.
- Opposite sides of each module may have a different fabric within the same grade at no upcharge.
- If different grades of fabric are used on one panel, the entire panel must be priced at highest grade.
- Panels are not tackable.
- Note: Trim is not required at a straight connection between two panels of the same height.
- 3 Panel connector brackets per side come standard with 48”h. and 54”h. panels.
- 4 Panel connector brackets per side come standard with 66”h. panels.
- 24” wide panels have two punchouts, one for electrical and one for data.
- 30” wide panels and wider have three punchouts, two for electrical and one for data.

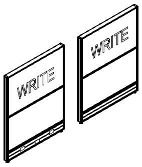
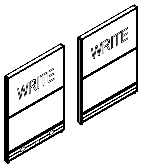
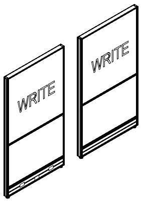
	DESCRIPTION	PRODUCT CODE	LIST PRICE		DIMENSIONS/INCHES		
			Gr1	Gr2	H	W	D
	Powered Compile Write Board Single Sided Panel Package - 48” Punchouts on one side	CMFW4824P_	707	734	48	24	2 3⁄8
		CMFW4830P_	877	909	48	30	2 3⁄8
		CMFW4836P_	959	995	48	36	2 3⁄8
		CMFW4842P_	1058	1104	48	42	2 3⁄8
		CMFW4848P_	1180	1226	48	48	2 3⁄8
		CMFW4854P_	1287	1323	48	54	2 3⁄8
		CMFW4860P_	1393	1454	48	60	2 3⁄8
	Powered Compile Write Board Single Sided Panel Package - 54”	CMFW5424P_	709	731	54	24	2 3⁄8
		CMFW5430P_	878	903	54	30	2 3⁄8
		CMFW5436P_	959	984	54	36	2 3⁄8
		CMFW5442P_	1059	1089	54	42	2 3⁄8
		CMFW5448P_	1180	1213	54	48	2 3⁄8
		CMFW5454P_	1289	1324	54	54	2 3⁄8
		CMFW5460P_	1393	1435	54	60	2 3⁄8
	Powered Compile Write Board Single Sided Panel Package - 66”	CMFW6624P_	854	879	66	24	2 3⁄8
		CMFW6630P_	1039	1069	66	30	2 3⁄8
		CMFW6636P_	1142	1174	66	36	2 3⁄8
		CMFW6642P_	1269	1304	66	42	2 3⁄8
		CMFW6648P_	1408	1447	66	48	2 3⁄8
		CMFW6654P_	1539	1585	66	54	2 3⁄8
		CMFW6660P_	1677	1727	66	60	2 3⁄8

Raceway Cover Options (1) Shown

- **RACEWAY COVER OPTIONS (Suffix)**
  (**0**) No Knockouts Side 1 and Side 2
  (**1**) Knockouts Side 1 – No Knockout Side 2
  (**2**) Knockouts Side 1 and Side 2

CMWWXXYYN_ - SEGMENTED WRITE BOARD DOUBLE SIDED PANEL – NON-POWERED

- Individual fabric or write board covered modules incorporated into an aluminum frame.
- Modules have write board on two sides at the top and fabric on two sides at the bottom.
- Opposite sides of each module may have a different fabric within the same grade at no upcharge.
- If different grades of fabric are used on one panel, the entire panel must be priced at highest grade.
- Panels are not tackable.
- Note: Trim is not required at a straight connection between two panels of the same height.
- 3 Panel connector brackets per side come standard with 48”h. and 54”h. panels.
- 4 Panel connector brackets per side come standard with 66”h. panels.
- 24” wide panels have two punchouts, one for electrical and one for data.
- 30” wide panels and wider have three punchouts, two for electrical and one for data.

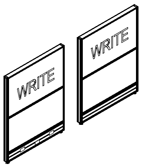
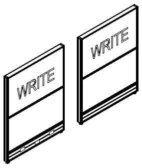
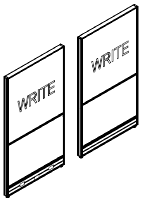
	DESCRIPTION	PRODUCT CODE	LIST PRICE		DIMENSIONS/INCHES		
			Gr1	Gr2	H	W	D
	Non-Powered Compile Write Board Single Segmented Panel Package - 48” No Punchouts	CMWW4824N_	608	625	48	24	2 3⁄8
		CMWW4830N_	755	776	48	30	2 3⁄8
		CMWW4836N_	817	846	48	36	2 3⁄8
		CMWW4842N_	927	957	48	42	2 3⁄8
		CMWW4848N_	1085	1118	48	48	2 3⁄8
		CMWW4854N_	1204	1241	48	54	2 3⁄8
		CMWW4860N_	1327	1365	48	60	2 3⁄8
	Non-Powered Compile Write Board Single Segmented Panel Package - 54”	CMWW5424N_	609	642	54	24	2 3⁄8
		CMWW5430N_	755	788	54	30	2 3⁄8
		CMWW5436N_	817	881	54	36	2 3⁄8
		CMWW5442N_	928	992	54	42	2 3⁄8
		CMWW5448N_	1085	1149	54	48	2 3⁄8
		CMWW5454N_	1205	1269	54	54	2 3⁄8
		CMWW5460N_	1327	1391	54	60	2 3⁄8
	Non-Powered Compile Write Board Single Segmented Panel Package - 66”	CMWW6624N_	751	784	66	24	2 3⁄8
		CMWW6630N_	920	953	66	30	2 3⁄8
		CMWW6636N_	927	991	66	36	2 3⁄8
		CMWW6642N_	1138	1203	66	42	2 3⁄8
		CMWW6648N_	1308	1372	66	48	2 3⁄8
		CMWW6654N_	1460	1524	66	54	2 3⁄8
		CMWW6660N_	1610	1674	66	60	2 3⁄8

Raceway Cover Options (1) Shown

- **RACEWAY COVER OPTIONS (Suffix)**
  (**0**) No Knockouts Side 1 and Side 2
  (**1**) Knockouts Side 1 – No Knockout Side 2
  (**2**) Knockouts Side 1 and Side 2

CMWWXXYYP_ - SEGMENTED WRITE BOARD DOUBLE SIDED PANEL – POWERED

- Individual fabric or write board covered modules incorporated into an aluminum frame.
- Modules have write board on two sides at the top and fabric on two sides at the bottom.
- Opposite sides of each module may have a different fabric within the same grade at no upcharge.
- If different grades of fabric are used on one panel, the entire panel must be priced at highest grade.
- Panels are not tackable.
- Note: Trim is not required at a straight connection between two panels of the same height.
- 3 Panel connector brackets per side come standard with 48"h. and 54"h. panels.
- 4 Panel connector brackets per side come standard with 66"h. panels.
- 24" wide panels have two punchouts, one for electrical and one for data.
- 30" wide panels and wider have three punchouts, two for electrical and one for data.

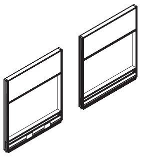
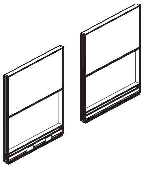
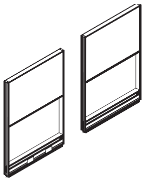
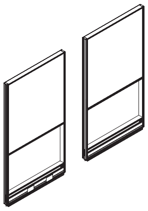
	DESCRIPTION	PRODUCT CODE	LIST PRICE		DIMENSIONS/INCHES		
			Gr1	Gr2	H	W	D
	Powered Compile Write Board Single Segmented Panel Package - 48" Punchouts on one side	CMWW4824P_	761	779	48	24	2 3/8
		CMWW4830P_	961	982	48	30	2 3/8
		CMWW4836P_	1034	1061	48	36	2 3/8
		CMWW4842P_	1149	1178	48	42	2 3/8
		CMWW4848P_	1322	1355	48	48	2 3/8
		CMWW4854P_	1444	1481	48	54	2 3/8
		CMWW4860P_	1568	1605	48	60	2 3/8
	Powered Compile Write Board Single Segmented Panel Package - 54"	CMWW5424P_	761	794	54	24	2 3/8
		CMWW5430P_	961	994	54	30	2 3/8
		CMWW5436P_	1034	1098	54	36	2 3/8
		CMWW5442P_	1150	1214	54	42	2 3/8
		CMWW5448P_	1322	1386	54	48	2 3/8
		CMWW5454P_	1445	1509	54	54	2 3/8
		CMWW5460P_	1568	1632	54	60	2 3/8
	Powered Compile Write Board Single Segmented Panel Package - 66"	CMWW6624P_	902	935	66	24	2 3/8
		CMWW6630P_	1125	1158	66	30	2 3/8
		CMWW6636P_	1219	1283	66	36	2 3/8
		CMWW6642P_	1358	1422	66	42	2 3/8
		CMWW6648P_	1547	1611	66	48	2 3/8
		CMWW6654P_	1700	1764	66	54	2 3/8
		CMWW6660P_	1851	1915	66	60	2 3/8

Raceway Cover Options (1) Shown

- **RACEWAY COVER OPTIONS (Suffix)**
  (**0**) No Knockouts Side 1 and Side 2
  (**1**) Knockouts Side 1 – No Knockout Side 2
  (**2**) Knockouts Side 1 and Side 2

CMFOXXYYN_ - COMPILE SINGLE SEGMENTED OPEN BOTTOM PANEL PACKAGE – NON-POWERED

- Non powered.
- Includes one panel and two raceways covers with no punchouts and a integrated aluminum top cap.
- Individual fabric-covered module in upper position incorporated into an aluminum frame. Bottom is open.
- Opposite sides of each module may have a different fabric within the same grade at no upcharge.
- If different grades of fabric are used on one panel, the entire panel must be priced at highest grade.
- Panels are not tackable or acoustical.
- Trim is not required at a straight connection between two panels of the same height.
- 3 Panel connector brackets per side come standard with 42"h, 48"h and 54"h panels.
- 4 Panel connector brackets per side come standard with 66"h panels.
- Panels contain leveling glides. Maximum extension of glides is 2".

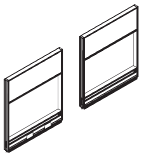
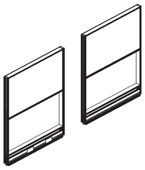
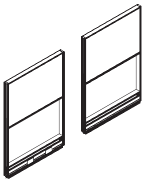
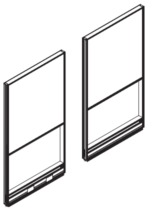
	DESCRIPTION	PRODUCT CODE	LIST PRICE		DIMENSIONS/INCHES		
			Gr1	Gr2	H	W	D
	Non-Powered Compile Single Segmented Open Bottom Panel Package - 42"	CMFO4224N_	355	371	42	24	2 3/8
		CMFO4230N_	398	412	42	30	2 3/8
		CMFO4236N_	422	449	42	36	2 3/8
		CMFO4242N_	482	509	42	42	2 3/8
		CMFO4248N_	513	540	42	48	2 3/8
		CMFO4254N_	572	586	42	54	2 3/8
		CMFO4260N_	611	638	42	60	2 3/8
	Non-Powered Compile Single Segmented Open Bottom Panel Package -48"	CMFO4824N_	383	404	48	24	2 3/8
		CMFO4830N_	429	447	48	30	2 3/8
		CMFO4836N_	482	501	48	36	2 3/8
		CMFO4842N_	547	584	48	42	2 3/8
		CMFO4848N_	590	628	48	48	2 3/8
		CMFO4854N_	627	665	48	54	2 3/8
		CMFO4860N_	675	713	48	60	2 3/8
	Non-Powered Compile Single Segmented Open Bottom Panel Package -54"	CMFO5424N_	384	406	54	24	2 3/8
		CMFO5430N_	429	451	54	30	2 3/8
		CMFO5436N_	483	505	54	36	2 3/8
		CMFO5442N_	547	585	54	42	2 3/8
		CMFO5448N_	590	628	54	48	2 3/8
		CMFO5454N_	627	666	54	54	2 3/8
		CMFO5460N_	676	714	54	60	2 3/8
	Non-Powered Compile Single Segmented Open Bottom Panel Package - 66"	CMFO6624N_	450	482	66	24	2 3/8
		CMFO6630N_	516	548	66	30	2 3/8
		CMFO6636N_	574	631	66	36	2 3/8
		CMFO6642N_	653	711	66	42	2 3/8
		CMFO6648N_	691	749	66	48	2 3/8
		CMFO6654N_	751	808	66	54	2 3/8
		CMFO6660N_	796	853	66	60	2 3/8

Raceway Cover Options (1) Shown

- **RACEWAY COVER OPTIONS (Suffix)**
  (**0**) No Knockouts Side 1 and Side 2
  (**1**) Knockouts Side 1 – No Knockout Side 2
  (**2**) Knockouts Side 1 and Side 2

CMFOXXYYP_ - COMPILE SINGLE SEGMENTED - OPEN BOTTOM PANEL PACKAGE – POWERED

- With power distribution harness.
- Includes one panel, power harness, one raceway cover with punchout, one raceway cover without punchout and a integrated aluminum top cap.
- Individual fabric-covered module in upper position incorporated into an aluminum frame. Bottom is open.
- Opposite sides of each module may have a different fabric within the same grade at no upcharge.
- If different grades of fabric are used on one panel, the entire panel must be priced at highest grade.
- Panels are not tackable or acoustical.
- Trim is not required at a straight connection between two panels of the same height.
- 3 Panel connector brackets per side come standard with 42”h, 48"h and 54”h panels.
- 4 Panel connector brackets per side come standard with 66”h panels.
- Panels contain leveling glides. Maximum extension of glides is 2”.
- 24” wide panels have one punchout, 30” wide panels or wider have two punchouts.

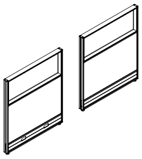
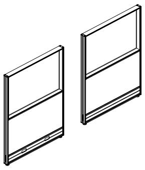
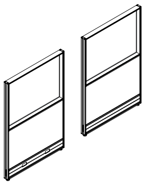
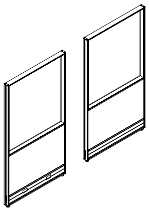
	DESCRIPTION	PRODUCT CODE	LIST PRICE		DIMENSIONS/INCHES		
			Gr1	Gr2	H	W	D
	Powered Compile Single Segmented Open Bottom Panel Package - 42”	CMFO4224P_	494	510	42	24	2 3⁄8
		CMFO4230P_	588	604	42	30	2 3⁄8
		CMFO4236P_	620	647	42	36	2 3⁄8
		CMFO4242P_	685	712	42	42	2 3⁄8
		CMFO4248P_	730	757	42	48	2 3⁄8
		CMFO4254P_	791	805	42	54	2 3⁄8
		CMFO4260P_	832	859	42	60	2 3⁄8
	Powered Compile Single Segmented Open Bottom Panel Package -48”	CMFO4824P_	525	546	48	24	2 3⁄8
		CMFO4830P_	616	635	48	30	2 3⁄8
		CMFO4836P_	684	703	48	36	2 3⁄8
		CMFO4842P_	750	788	48	42	2 3⁄8
		CMFO4848P_	809	847	48	48	2 3⁄8
		CMFO4854P_	847	885	48	54	2 3⁄8
		CMFO4860P_	897	934	48	60	2 3⁄8
	Powered Compile Single Segmented Open Bottom Panel Package -54”	CMFO5424P_	525	547	54	24	2 3⁄8
		CMFO5430P_	619	640	54	30	2 3⁄8
		CMFO5436P_	684	706	54	36	2 3⁄8
		CMFO5442P_	751	790	54	42	2 3⁄8
		CMFO5448P_	811	850	54	48	2 3⁄8
		CMFO5454P_	850	888	54	54	2 3⁄8
		CMFO5460P_	897	935	54	60	2 3⁄8
	Powered Compile Single Segmented Open Bottom Panel Package - 66”	CMFO6624P_	591	622	66	24	2 3⁄8
		CMFO6630P_	704	736	6	30	2 3⁄8
		CMFO6636P_	773	831	66	36	2 3⁄8
		CMFO6642P_	855	912	66	42	2 3⁄8
		CMFO6648P_	908	966	66	48	2 3⁄8
		CMFO6654P_	971	1028	66	54	2 3⁄8
		CMFO6660P_	1019	1077	66	60	2 3⁄8

Raceway Cover Options (1) Shown

- **RACEWAY COVER OPTIONS (Suffix)**
  (**1**) Knockouts Side 1 – No Knockout Side 2
  (**2**) Knockouts Side 1 and Side 2

CMFGXXYYN_ - COMPILE GLAZED PANEL PACKAGE – NON-POWERED

- Non powered.
- Includes one panel and two raceway covers with no punchouts.
- Individual fabric-covered module in lower position incorporated into a solid steel frame.
- Opposite sides of each module may have a different fabric within the same grade at no upcharge.
- If different grades of fabric are used on one panel, the entire panel must be priced at highest grade.
- Panels are not tackable or acoustical.
- Trim is not required at a straight connection between two panels of the same height.
- 3 Panel connector brackets per side come standard with 42”h, 48"h and 54”h panels.
- 4 Panel connector brackets per side come standard with 66”h panels.
- Panels contain leveling glides. Maximum extension of glides is 2”.
- Standard clear (CLR) plexi.
- Optional Smoked Plexi-Glass or Frosted Plexi with 10% upcharge. Please note the smoked glass has 51% light transmittance.
- PVC glass retainer in matching paint color.
- Glazing starts at 29” high to the top of the panel.

	DESCRIPTION	PRODUCT CODE	LIST PRICE		DIMENSIONS/INCHES		
			Gr1	Gr2	H	W	D
	Non-Powered Compile Glazed Panel Package - 42”	CMFG4224N_	480	498	42	24	2 3/8
		CMFG4230N_	547	568	42	30	2 3/8
		CMFG4236N_	612	638	42	36	2 3/8
		CMFG4242N_	684	713	42	42	2 3/8
		CMFG4248N_	748	778	42	48	2 3/8
		CMFG4254N_	841	873	42	54	2 3/8
		CMFG4260N_	927	964	42	60	2 3/8
	Non-Powered Compile Glazed Panel Package - 48”	CMFG4824N_	516	534	48	24	2 3/8
		CMFG4830N_	604	625	48	30	2 3/8
		CMFG4836N_	687	712	48	36	2 3/8
		CMFG4842N_	770	797	48	42	2 3/8
		CMFG4848N_	840	870	48	48	2 3/8
		CMFG4854N_	978	1011	48	54	2 3/8
		CMFG4860N_	1106	1145	48	60	2 3/8
	Non-Powered Compile Glazed Panel Package - 54”	CMFG5424N_	517	538	54	24	2 3/8
		CMFG5430N_	607	629	54	30	2 3/8
		CMFG5436N_	687	713	54	36	2 3/8
		CMFG5442N_	773	800	54	42	2 3/8
		CMFG5448N_	841	872	54	48	2 3/8
		CMFG5454N_	979	1012	54	54	2 3/8
		CMFG5460N_	1107	1146	54	60	2 3/8
	Non-Powered Compile Glazed Panel Package - 66”	CMFG6624N_	648	675	66	24	2 3/8
		CMFG6630N_	753	784	66	30	2 3/8
		CMFG6636N_	858	891	66	36	2 3/8
		CMFG6642N_	966	1009	66	42	2 3/8
		CMFG6648N_	1048	1095	66	48	2 3/8
		CMFG6654N_	1213	1264	66	54	2 3/8
		CMFG6660N_	1369	1423	66	60	2 3/8

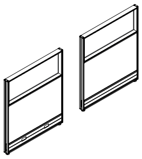
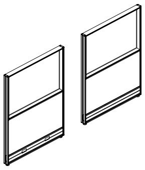
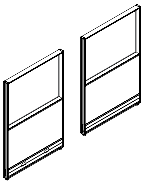
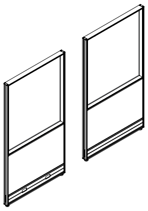
Raceway Cover Options (1) Shown

- **RACEWAY COVER OPTIONS (Suffix)**

  (**0**) No Knockouts Side 1 and Side 2
  (**1**) Knockouts Side 1 – No Knockout Side 2
  (**2**) Knockouts Side 1 and Side 2

CMFGXXYYP_ - COMPILE GLAZED PANEL PACKAGE – POWERED

- With power distribution harness.
- Includes one panel, power harness, one raceway cover with punchout and one raceway cover with no punchout.
- Individual fabric-covered modules incorporated into an aluminum frame.
- Opposite sides of each module may have a different fabric within the same grade at no upcharge.
- If different grades of fabric are used on one panel, the entire panel must be priced at highest grade.
- Panels are not tackable or acoustical.
- Trim is not required at a straight connection between two panels of the same height.
- 3 Panel connector brackets per side come standard with 42”h, 48"h and 54”h panels.
- 4 Panel connector brackets per side come standard with 66”h panels.
- Panels contain leveling glides. Maximum extension of glides is 2”.
- Standard clear (CLR) plexi.
- Optional Smoked Plexi-Glass or Frosted Plexi with 10% upcharge. Please note the smoked glass has 51% light transmittance
- PVC glass retainer in matching paint color.
- Glazing starts at 29” high to the top of the panel.

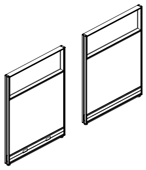
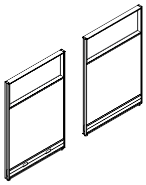
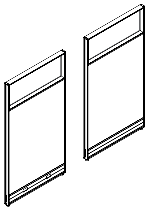
	DESCRIPTION	PRODUCT CODE	LIST PRICE		DIMENSIONS/INCHES		
			Gr1	Gr2	H	W	D
	Powered Compile Glazed Panel Package - 42”	CMFG4224P_	632	650	42	24	2 3⁄8
		CMFG4230P_	753	774	42	30	2 3⁄8
		CMFG4236P_	829	855	42	36	2 3⁄8
		CMFG4242P_	902	931	42	42	2 3⁄8
		CMFG4248P_	985	1015	42	48	2 3⁄8
		CMFG4254P_	1078	1110	42	54	2 3⁄8
		CMFG4260P_	1165	1202	42	60	2 3⁄8
	Powered Compile Glazed Panel Package - 48”	CMFG4824P_	668	687	48	24	2 3⁄8
		CMFG4830P_	809	830	48	30	2 3⁄8
		CMFG4836P_	902	928	48	36	2 3⁄8
		CMFG4842P_	992	1018	48	42	2 3⁄8
		CMFG4848P_	1076	1107	48	48	2 3⁄8
		CMFG4854P_	1216	1249	48	54	2 3⁄8
		CMFG4860P_	1347	1385	48	60	2 3⁄8
	Powered Compile Glazed Panel Package - 54”	CMFG5424P_	668	689	54	24	2 3⁄8
		CMFG5430P_	811	833	54	30	2 3⁄8
		CMFG5436P_	902	928	54	36	2 3⁄8
		CMFG5442P_	992	1019	54	42	2 3⁄8
		CMFG5448P_	1077	1108	54	48	2 3⁄8
		CMFG5454P_	1217	1250	54	54	2 3⁄8
		CMFG5460P_	1348	1387	54	60	2 3⁄8
	Powered Compile Glazed Panel Package - 66”	CMFG6624P_	801	828	66	24	2 3⁄8
		CMFG6630P_	959	990	66	30	2 3⁄8
		CMFG6636P_	1075	1108	66	36	2 3⁄8
		CMFG6642P_	1187	1230	66	42	2 3⁄8
		CMFG6648P_	1289	1336	66	48	2 3⁄8
		CMFG6654P_	1450	1501	66	54	2 3⁄8
		CMFG6660P_	1612	1666	66	60	2 3⁄8

Raceway Cover Options (1) Shown

- **RACEWAY COVER OPTIONS (Suffix)**
  (**1**) Knockouts Side 1 – No Knockout Side 2
  (**2**) Knockouts Side 1 and Side 2

CMPGXXYYN_ - COMPILE PARTLY GLAZED PANEL PACKAGE – NON-POWERED

- Non powered.
- Includes one panel and two raceway covers with no punchouts.
- Individual fabric-covered module in lower position incorporated into a solid steel frame.
- Opposite sides of each module may have a different fabric within the same grade at no upcharge.
- If different grades of fabric are used on one panel, the entire panel must be priced at highest grade.
- Panels are not tackable or acoustical.
- Trim is not required at a straight connection between two panels of the same height.
- 3 Panel connector brackets per side come standard with 48"h and 54”h panels.
- 4 Panel connector brackets per side come standard with 66”h panels.
- Panels contain leveling glides. Maximum extension of glides is 2”.
- Standard clear (CLR) plexi.
- Optional Smoked Plexi-Glass or Frosted Plexi with 10% upcharge. Please note the smoked glass has 51% light transmittance
- PVC glass retainer in matching paint color.
- Glazing is 14” nominal from the top of the panel.

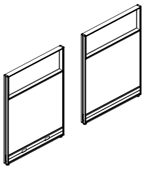
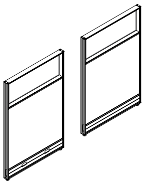
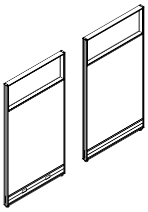
	DESCRIPTION	PRODUCT CODE	LIST PRICE		DIMENSIONS/INCHES		
			Gr1	Gr2	H	W	D
	Non-Powered Compile Partly Glazed Panel Package - 48”	CMPG4824N_	550	592	48	24	2 3⁄8
		CMPG4830N_	634	688	48	30	2 3⁄8
		CMPG4836N_	707	762	48	36	2 3⁄8
		CMPG4842N_	787	857	48	42	2 3⁄8
		CMPG4848N_	868	951	48	48	2 3⁄8
		CMPG4854N_	959	1044	48	54	2 3⁄8
		CMPG4860N_	1042	1136	48	60	2 3⁄8
	Non-Powered Compile Partly Glazed Panel Package - 54”	CMPG5424N_	550	593	54	24	2 3⁄8
		CMPG5430N_	634	689	54	30	2 3⁄8
		CMPG5436N_	709	766	54	36	2 3⁄8
		CMPG5442N_	788	857	54	42	2 3⁄8
		CMPG5448N_	868	951	54	48	2 3⁄8
		CMPG5454N_	959	1045	54	54	2 3⁄8
		CMPG5460N_	1043	1138	54	60	2 3⁄8
	Non-Powered Compile Partly Glazed Panel Package - 66”	CMPG6624N_	604	651	66	24	2 3⁄8
		CMPG6630N_	692	749	66	30	2 3⁄8
		CMPG6636N_	776	921	66	36	2 3⁄8
		CMPG6642N_	864	933	66	42	2 3⁄8
		CMPG6648N_	955	1037	66	48	2 3⁄8
		CMPG6654N_	1052	1136	66	54	2 3⁄8
		CMPG6660N_	1146	1237	66	60	2 3⁄8

Raceway Cover Options (1) Shown

- **RACEWAY COVER OPTIONS (Suffix)**
  (**0**) No Knockouts Side 1 and Side 2
  (**1**) Knockouts Side 1 – No Knockout Side 2
  (**2**) Knockouts Side 1 and Side 2

CMPGXXYYP_ - COMPILE PARTLY GLAZED PANEL PACKAGE – POWERED

- With power distribution harness.
- Includes one panel, power harness, one raceway cover with punchout and one raceway cover with no punchout.
- Individual fabric-covered modules incorporated into an aluminum frame.
- Opposite sides of each module may have a different fabric within the same grade at no upcharge.
- If different grades of fabric are used on one panel, the entire panel must be priced at highest grade.
- Panels are not tackable or acoustical.
- Trim is not required at a straight connection between two panels of the same height.
- 3 Panel connector brackets per side come standard with 48"h and 54”h panels.
- 4 Panel connector brackets per side come standard with 66”h panels.
- Panels contain leveling glides. Maximum extension of glides is 2”.
- Standard clear (CLR) plexi.
- Optional Smoked Plexi-Glass or Frosted Plexi with 10% upcharge. Please note the smoked glass has 51% light transmittance
- PVC glass retainer in matching paint color.
- Glazing is 14” nominal from the top of the panel.

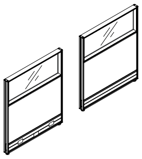
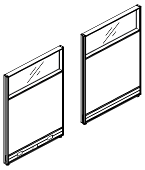
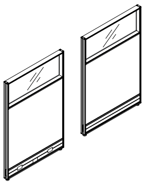
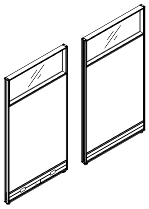
	DESCRIPTION	PRODUCT CODE	LIST PRICE		DIMENSIONS/INCHES		
			Gr1	Gr2	H	W	D
	Powered Compile Partly Glazed Panel Package - 48”	CMPG4824P_	704	746	48	24	2 3⁄8
		CMPG4830P_	841	895	48	2 3⁄8	
		CMPG4836P_	923	978	48	36	2 3⁄8
		CMPG4842P_	1008	1076	48	42	2 3⁄8
		CMPG4848P_	1107	1189	48	48	2 3⁄8
		CMPG4854P_	1197	1283	48	54	2 3⁄8
		CMPG4860P_	1282	1377	48	60	2 3⁄8
	Powered Compile Partly Glazed Panel Package - 54”	CMPG5424P_	704	747	54	24	2 3⁄8
		CMPG5430P_	842	897	54	30	2 3⁄8
		CMPG5436P_	924	981	54	36	2 3⁄8
		CMPG5442P_	1008	1077	54	42	2 3⁄8
		CMPG5448P_	1108	1191	54	48	2 3⁄8
		CMPG5454P_	1198	1284	54	54	2 3⁄8
		CMPG5460P_	1282	1377	54	60	2 3⁄8
	Powered Compile Partly Glazed Panel Package - 66”	CMPG6624P_	755	802	66	24	2 3⁄8
		CMPG6630P_	898	955	66	30	2 3⁄8
		CMPG6636P_	992	1137	66	36	2 3⁄8
		CMPG6642P_	1085	1154	66	42	2 3⁄8
		CMPG6648P_	1192	1274	66	48	2 3⁄8
		CMPG6654P_	1293	1377	66	54	2 3⁄8
		CMPG6660P_	1386	1477	66	60	2 3⁄8

Raceway Cover Options (1) Shown

- **RACEWAY COVER OPTIONS (Suffix)**
  (**1**) Knockouts Side 1 – No Knockout Side 2
  (**2**) Knockouts Side 1 and Side 2

CMPLGXXYYN_ - SINGLE 12" GLAZED AT TOP PANEL – NON-POWERED

- Individual fabric-covered module in lower position with 12" H glazed module in upper position incorporated into an aluminum frame.
- Opposite sides of each module may have a different fabric within the same grade at no upcharge.
- If different grades of fabric are used on one panel, the entire panel must be priced at highest grade.
- Panels are not tackable.
- Note: Trim is not required at a straight connection between two panels of the same height.
- 3 Panel connector brackets per side come standard with 42”h, 48"h and 54”h panels.
- 4 Panel connector brackets per side come standard with 66”h. panels.
- Standard clear (CLR) plexi.
- Optional smoked (SMK) plexi-glass or frosted (FRST) plexi.
- 24” wide panels have two punchouts, one for electrical and one for data.
- 30” wide panels and wider have three punchouts, two for electrical and one for data.
- Glazing is 12” nominal from the top of the panel.

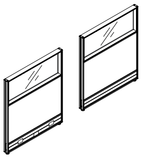
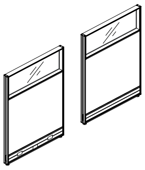
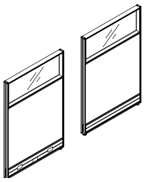
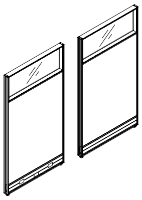
	DESCRIPTION	PRODUCT CODE	LIST PRICE		DIMENSIONS/INCHES		
			Gr1	Gr2	H	W	D
	Non-Powered Compile 12" Top Glazed Single Segmented Panel Package - 42”	CMPLG4224N_	527	546	42	24	2 3/8
		CMPLG4230N_	616	635	42	30	2 3/8
		CMPLG4236N_	707	745	42	36	2 3/8
		CMPLG4242N_	787	824	42	42	2 3/8
		CMPLG4248N_	855	893	42	48	2 3/8
		CMPLG4254N_	955	993	42	54	2 3/8
		CMPLG4260N_	1048	1086	42	60	2 3/8
	Non-Powered Compile 12" Top Glazed Single Segmented Panel Package - 48”	CMPLG4824N_	539	556	48	24	2 3/8
		CMPLG4830N_	621	639	48	30	2 3/8
		CMPLG4836N_	693	729	48	36	2 3/8
		CMPLG4842N_	770	806	48	42	2 3/8
		CMPLG4848N_	843	879	48	48	2 3/8
		CMPLG4854N_	942	975	48	54	2 3/8
		CMPLG4860N_	1022	1058	48	60	2 3/8
	Non-Powered Compile 12" Top Glazed Single Segmented Panel Package - 54”	CMPLG5424N_	542	563	54	24	2 3/8
		CMPLG5430N_	621	640	54	30	2 3/8
		CMPLG5436N_	696	733	54	36	2 3/8
		CMPLG5442N_	773	811	54	42	2 3/8
		CMPLG5448N_	854	892	54	48	2 3/8
		CMPLG5454N_	943	981	54	54	2 3/8
		CMPLG5460N_	1023	1061	54	60	2 3/8
	Non-Powered Compile 12" Top Glazed Single Segmented Panel Package - 66”	CMPLG6624N_	590	628	66	24	2 3/8
		CMPLG6630N_	678	716	66	30	2 3/8
		CMPLG6636N_	776	851	66	36	2 3/8
		CMPLG6642N_	847	922	66	42	2 3/8
		CMPLG6648N_	938	1012	66	48	2 3/8
		CMPLG6654N_	1033	1108	66	54	2 3/8
		CMPLG6660N_	1124	1199	66	60	2 3/8

Raceway Cover Options (1) Shown

- **RACEWAY COVER OPTIONS (Suffix)**
  (**0**) No Knockouts Side 1 and Side 2
  (**1**) Knockouts Side 1 – No Knockout Side 2
  (**2**) Knockouts Side 1 and Side 2

CMPLGXXYYP_ - SINGLE 12" GLAZED AT TOP PANEL – POWERED

- Individual fabric-covered module in lower position with 12" H glazed module in upper position incorporated into an aluminum frame.
- Opposite sides of each module may have a different fabric within the same grade at no upcharge.
- If different grades of fabric are used on one panel, the entire panel must be priced at highest grade.
- Panels are not tackable.
- Note: Trim is not required at a straight connection between two panels of the same height.
- 3 Panel connector brackets per side come standard with 42”h, 48"h and 54”h panels.
- 4 Panel connector brackets per side come standard with 66”h panels.
- Standard clear (CLR) plexi.
- Optional smoked (SMK) plexi-glass or frosted (FRST) plexi.
- 24” wide panels have two punchouts, one for electrical and one for data.
- 30” wide panels and wider have three punchouts, two for electrical and one for data.
- Please specify duplex receptacles separately.
- Glazing is 12” nominal from the top of the panel.

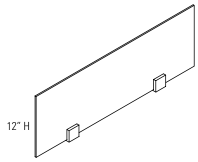
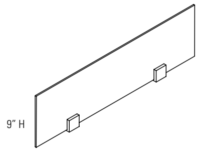
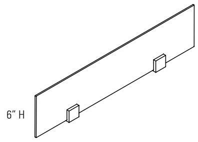
	DESCRIPTION	PRODUCT CODE	LIST PRICE		DIMENSIONS/INCHES		
			Gr1	Gr2	H	W	D
	Powered Compile 12" Top Glazed	CMPLG4224P_	680	701	42	24	2 3/8
	Single Segmented Panel Package - 42”	CMPLG4230P_	822	843	42	30	2 3/8
		CMPLG4236P_	923	960	42	36	2 3/8
		CMPLG4242P_	1007	1045	42	42	2 3/8
		CMPLG4248P_	1094	1132	42	48	2 3/8
		CMPLG4254P_	1194	1231	42	54	2 3/8
		CMPLG4260P_	1291	1328	42	60	2 3/8
	Powered Compile 12" Top Glazed	CMPLG4824P_	692	713	48	24	2 3/8
	Single Segmented Panel Package - 48”	CMPLG4830P_	828	845	48	30	2 3/8
		CMPLG4836P_	911	946	48	36	2 3/8
		CMPLG4842P_	992	1025	48	42	2 3/8
		CMPLG4848P_	1073	1108	48	48	2 3/8
		CMPLG4854P_	1181	1216	48	54	2 3/8
		CMPLG4860P_	1265	1300	48	60	2 3/8
	Powered Compile 12" Top Glazed	CMPLG5424P_	693	712	54	24	2 3/8
	Single Segmented Panel Package - 54”	CMPLG5430P_	829	848	54	30	2 3/8
		CMPLG5436P_	911	949	54	36	2 3/8
		CMPLG5442P_	992	1030	54	42	2 3/8
		CMPLG5448P_	1092	1130	54	48	2 3/8
		CMPLG5454P_	1181	1219	54	54	2 3/8
		CMPLG5460P_	1265	1303	54	60	2 3/8
	Powered Compile 12" Top Glazed	CMPLG6624P_	745	782	66	24	2 3/8
	Single Segmented Panel Package - 66”	CMPLG6630P_	886	924	66	30	2 3/8
		CMPLG6636P_	979	1053	66	36	2 3/8
		CMPLG6642P_	1069	1143	66	42	2 3/8
		CMPLG6648P_	1176	1251	66	48	2 3/8
		CMPLG6654P_	1273	1348	66	54	2 3/8
		CMPLG6660P_	1364	1438	66	60	2 3/8

Raceway Cover Options (1) Shown

- **RACEWAY COVER OPTIONS (Suffix)**
  (**1**) Knockouts Side 1 – No Knockout Side 2
  (**2**) Knockouts Side 1 and Side 2

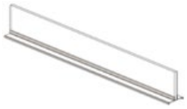
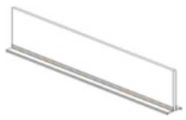
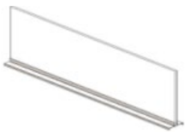
CMPSXX - COMPILE PRIVACY GLASS

- Attaches on top of Compile Panels to add privacy or divide space.
- Standard in clear (CLR) or frosted (FRST) glass.
- Clamps available in satin chrome finish only.
- Width dimensions given are width of glass only.
- Attachment hardware is provided for attaching to panels.
- Please note Privacy Glass in 24”- 54” widths includes 2 clamps and a Privacy Glass in 60” width includes 3 clamps.
- Square profile on clamps and glass corners.

	DESCRIPTION	PRODUCT CODE	LIST PRICE		DIMENSIONS/INCHES		
			CLR	FRST	H	W	D
	Compile Privacy Glass	CMPS24	295	357	12	24	6
		CMPS30	313	359	12	30	6
		CMPS36	330	363	12	36	6
		CMPS42	341	398	12	42	6
		CMPS48	350	426	12	48	6
		CMPS54	360	453	12	54	6
		CMPS60	376	488	12	60	6
		CMPS0924	295	357	9	24	6
		CMPS0930	313	359	9	30	6
		CMPS0936	330	363	9	36	6
		CMPS0942	341	398	9	42	6
		CMPS0948	350	426	9	48	6
		CMPS0954	360	453	9	54	6
		CMPS0960	376	488	9	60	6
		CMPS0624	295	357	6	24	6
		CMPS0630	313	359	6	30	6
		CMPS0636	330	363	6	36	6
		CMPS0642	341	398	6	42	6
		CMPS0648	350	426	6	48	6
		CMPS0654	360	453	6	54	6
		CMPS0660	376	488	6	60	6

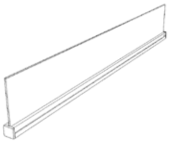
CMPSEGXX - COMPILE PRIVACY GLASS PANEL WIDTH

- Attaches on top of Compile Panels to add privacy or divide space.
- Standard in clear (CLR) or frosted (FRST) glass.
- Width dimensions given are width of glass only.
- Attachment hardware is provided for attaching to panels.

	DESCRIPTION	PRODUCT CODE	LIST PRICE		DIMENSIONS/INCHES		
			CLR	FRST	H	W	D
	Compile Privacy Glass	CMPSEG0624	264	322	6	24	2.41
		CMPSEG0630	288	328	6	30	2.41
		CMPSEG0636	306	335	6	36	2.41
		CMPSEG0642	319	371	6	42	2.41
		CMPSEG0648	339	404	6	48	2.41
		CMPSEG0654	352	435	6	54	2.41
		CMPSEG0660	360	471	6	60	2.41
		CMPSEG0924	264	322	9	24	2.41
		CMPSEG0930	288	328	9	30	2.41
		CMPSEG0936	306	322	9	36	2.41
		CMPSEG0942	319	371	9	42	2.41
		CMPSEG0948	339	404	9	48	2.41
		CMPSEG0954	352	435	9	54	2.41
		CMPSEG0960	360	471	9	60	2.41
		CMPSEG1224	264	322	12	24	2.41
		CMPSEG1230	288	328	12	30	2.41
		CMPSEG1236	306	335	12	36	2.41
		CMPSEG1242	319	371	12	42	2.41
		CMPSEG1248	339	404	12	48	2.41
		CMPSEG1254	352	435	12	54	2.41
		CMPSEG1260	360	471	12	60	2.41

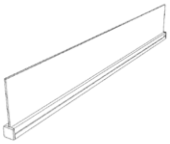
CMPMP-GI-W - PRIVACY GLASS FOR 1” LAMINATE GALLERY PANELS

- Privacy glass integrated with aluminum top trim.
- Attaches on top of gallery panels to add privacy or divide space.
- Includes aluminum trim with channel, end caps and glass tile.
- Top rail may also be used to hang accessories.
- Glass and attachment hardware ship separately.
- Please specify standard paint finish for the channel.
- Standard in clear (CLR) or frosted (FRST).

	DESCRIPTION	PRODUCT CODE	LIST PRICE		DIMENSIONS/INCHES		
			Clear	Frosted	H	W	D
	6” H Privacy Glass w/ Aluminum Trim	CMPMP24GI6W	290	356	6	24	1
		CMPMP30GI6W	315	361	6	30	1
		CMPMP36GI6W	335	368	6	36	1
		CMPMP42GI6W	350	405	6	42	1
		CMPMP48GI6W	369	440	6	48	1
	9” H Privacy Glass w/ Aluminum Trim	CMPMP24GI9W	290	356	9	24	1
		CMPMP30GI9W	315	361	9	30	1
		CMPMP36GI9W	335	368	9	36	1
		CMPMP42GI9W	350	405	9	42	1
		CMPMP48GI9W	369	440	9	48	1
	12” H Privacy Glass w/ Aluminum Trim	CMPMP24GIW	290	356	12	24	1
		CMPMP30GIW	315	361	12	30	1
		CMPMP36GIW	335	368	12	36	1
		CMPMP42GIW	350	405	12	42	1
		CMPMP48GIW	369	440	12	48	1

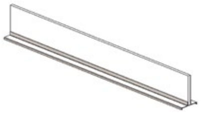
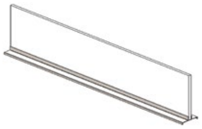
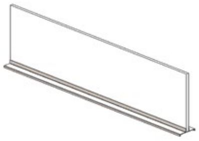
CMPFD-W - PRIVACY FELT FOR 1” LAMINATE GALLERY PANELS

- Privacy felt integrated with aluminum top trim.
- Attaches on top of gallery panels to add privacy or divide space.
- Includes aluminum trim with channel, end caps and felt tile.
- Top rail may also be used to hang accessories.
- Felt and attachment hardware ship separately.
- Please specify standard paint finish for the channel.
- Please specify standard felt finish.

	DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMENSIONS/INCHES		
				H	W	D
	6” H Felt w/ Aluminum Trim	CMPFD0624W	116	6	24	1
		CMPFD0630W	135	6	30	1
		CMPFD0636W	160	6	36	1
		CMPFD0642W	180	6	42	1
		CMPFD0648W	264	6	48	1
		CMPFD0654W	289	6	54	1
		CMPFD0660W	310	6	60	1
		CMPFD0666W	327	6	66	1
		CMPFD0672W	369	6	72	1
	9” H Felt w/ Aluminum Trim	CMPFD0924W	116	9	24	1
		CMPFD0930W	135	9	30	1
		CMPFD0936W	160	9	36	1
		CMPFD0942W	180	9	42	1
		CMPFD0948W	264	9	48	1
		CMPFD0954W	289	9	54	1
		CMPFD0960W	310	9	60	1
		CMPFD0966W	327	9	66	1
		CMPFD0972W	369	9	72	1
	12” H Felt w/ Aluminum Trim	CMPFD1224W	116	12	24	1
		CMPFD1230W	135	12	30	1
		CMPFD1236W	160	12	36	1
		CMPFD1242W	180	12	42	1
		CMPFD1248W	264	12	48	1
		CMPFD1254W	289	12	54	1
		CMPFD1260W	310	12	60	1
		CMPFD1266W	327	12	66	1
		CMPFD1272W	369	12	72	1

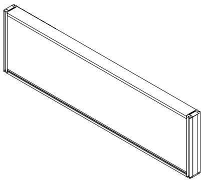
CMPSEF - EMBEDDED FELT DIVIDER OVER PANEL

- Privacy felt panel intergrated with aluminum top trim.
- Attaches on top of panels to add privacy or divide space.
- Includes aluminum trim with channel and felt tile.
- Felt and attachment hardware to ship separately
- 9mm Felt material is tackable and comes in 12 different colors. Please specify color.

	DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMENSIONS/INCHES		
				H	W	D
	6" Integrated Felt Divider, Panel Width	CMPSEF0624	107	6	24	2.41
		CMPSEF0630	124	6	30	2.41
		CMPSEF0636	148	6	36	2.41
		CMPSEF0642	163	6	42	2.41
		CMPSEF0648	244	6	48	2.41
		CMPSEF0654	263	6	54	2.41
		CMPSEF0660	285	6	60	2.41
	9" Integrated Felt Divider, Panel Width	CMPSEF0924	107	9	24	2.41
		CMPSEF0930	124	9	30	2.41
		CMPSEF0936	148	9	36	2.41
		CMPSEF0942	163	9	42	2.41
		CMPSEF0948	244	9	48	2.41
		CMPSEF0954	263	9	54	2.41
		CMPSEF0960	285	9	60	2.41
	12" Integrated Felt Divider, Panel Width	CMPSEF1224	107	12	24	2.41
		CMPSEF1230	124	12	30	2.41
		CMPSEF1236	148	12	36	2.41
		CMPSEF1242	163	12	42	2.41
		CMPSEF1248	244	12	48	2.41
		CMPSEF1254	263	12	54	2.41
		CMPSEF1260	285	12	60	2.41

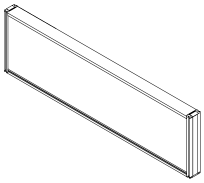
CMOF - COMPILE FABRIC OVER PANEL

- Fabric-covered modules incorporated into an aluminum frame.
- Opposite sides of each module may have a different fabric within the same grade at no upcharge.
- If different grades of fabric are used on one panel, the entire panel must be priced at highest grade.
- One CSHD Slider Kit for Over Panel included
- Note: Trim is not required at a straight connection between two panels of the same height.
- Maximum stacking one high. Not load bearing.

	DESCRIPTION	PRODUCT CODE	LIST PRICE		DIMENSIONS/INCHES		
			Gr1	Gr2	H	W	D
	Compile Fabric Over Panel	CMOF1224	205	231	12	24	2.3
		CMOF1230	240	266	12	30	2.3
		CMOF1236	267	294	12	36	2.3
		CMOF1242	302	329	12	42	2.3
		CMOF1248	349	376	12	48	2.3
		CMOF1254	362	389	12	54	2.3
		CMOF1260	429	455	12	60	2.3
		CMOF1624	239	269	16	24	2.3
		CMOF1630	278	309	16	30	2.3
		CMOF1636	294	324	16	36	2.3
		CMOF1642	350	381	16	42	2.3
		CMOF1648	401	432	16	48	2.3
		CMOF1654	420	450	16	54	2.3
		CMOF1660	491	522	16	60	2.3
		CMOF2424	308	351	24	24	2.3
		CMOF2430	356	399	24	30	2.3
		CMOF2436	398	441	24	36	2.3
		CMOF2442	446	489	24	42	2.3
		CMOF2448	481	524	24	48	2.3
		CMOF2454	534	577	24	54	2.3
		CMOF2460	614	657	24	60	2.3

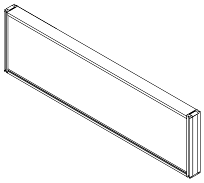
CMOLF - COMPILE LAMINATE ONE SIDE, FABRIC ONE SIDE OVER PANEL

- One side in fabric and one side in laminate, incorporated into an aluminum frame.
- Opposite sides of each module may have a different fabric within the same grade at no upcharge.
- If different grades of fabric are used on one panel, the entire panel must be priced at highest grade.
- One CSHD Slider Kit for Over Panel included
- Note: Trim is not required at a straight connection between two panels of the same height.
- Maximum stacking one high. Not load bearing.

	DESCRIPTION	PRODUCT CODE	LIST PRICE		DIMENSIONS/INCHES		
			Gr1	Gr2	H	W	D
	Compile Laminate One Side, Fabric One Side Over Panel	CMOLF1224	229	245	12	24	2.3
		CMOLF1230	270	286	12	30	2.3
		CMOLF1236	306	320	12	36	2.3
		CMOLF1242	347	361	12	42	2.3
		CMOLF1248	399	413	12	48	2.3
		CMOLF1254	421	435	12	54	2.3
		CMOLF1260	492	506	12	60	2.3
		CMOLF1624	274	292	16	24	2.3
		CMOLF1630	328	346	16	30	2.3
		CMOLF1636	362	380	16	36	2.3
		CMOLF1642	411	429	16	42	2.3
		CMOLF1648	469	487	16	48	2.3
		CMOLF1654	495	513	16	54	2.3
		CMOLF1660	576	594	16	60	2.3
		CMOLF2424	359	383	24	24	2.3
		CMOLF2430	429	451	24	30	2.3
		CMOLF2436	476	498	24	36	2.3
		CMOLF2442	535	559	24	42	2.3
		CMOLF2448	582	606	24	48	2.3
		CMOLF2454	649	671	24	54	2.3
		CMOLF2460	742	764	24	60	2.3

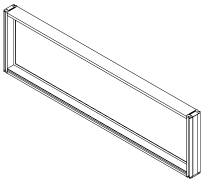
CMOLL - COMPILE LAMINATE TWO SIDES OVER PANEL

- Laminate modules incorporated into an aluminum frame.
- Opposite sides of each module may have a different fabric within the same grade at no upcharge.
- If different grades of fabric are used on one panel, the entire panel must be priced at highest grade.
- One CSHD Slider Kit for Over Panel included
- Note: Trim is not required at a straight connection between two panels of the same height.
- Maximum stacking one high. Not load bearing.

	DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMENSIONS/INCHES		
				H	W	D
	Compile Laminate Two Sides Over Panel	CMOLL1224	255	12	24	2.3
		CMOLL1230	289	12	30	2.3
		CMOLL1236	341	12	36	2.3
		CMOLL1242	388	12	42	2.3
		CMOLL1248	446	12	48	2.3
		CMOLL1254	473	12	54	2.3
		CMOLL1260	550	12	60	2.3
		CMOLL1624	305	16	24	2.3
		CMOLL1630	359	16	30	2.3
		CMOLL1636	409	16	36	2.3
		CMOLL1642	465	16	42	2.3
		CMOLL1648	532	16	48	2.3
		CMOLL1654	566	16	54	2.3
		CMOLL1660	653	16	60	2.3
		CMOLL2424	406	24	24	2.3
		CMOLL2430	479	24	30	2.3
		CMOLL2436	546	24	36	2.3
		CMOLL2442	619	24	42	2.3
		CMOLL2448	676	24	48	2.3
		CMOLL2454	753	24	54	2.3
		CMOLL2460	857	24	60	2.3

CMOG - COMPILE GLAZED OVER PANEL

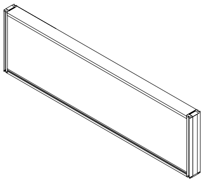
- Glazed module incorporated into an aluminum frame.
- Opposite sides of each module may have a different fabric within the same grade at no upcharge.
- If different grades of fabric are used on one panel, the entire panel must be priced at highest grade.
- One CSHD Slider Kit for Over Panel included
- Note: Trim is not required at a straight connection between two panels of the same height.
- Maximum stacking one high. Not load bearing.



DESCRIPTION	PRODUCT CODE	LIST PRICE		DIMENSIONS/INCHES		
		CLR	FRST	H	W	D
Compile Glazed Over Panel	CMOG1224	183	192	12	24	2.3
	CMOG1230	213	222	12	30	2.3
	CMOG1236	238	248	12	36	2.3
	CMOG1242	266	276	12	42	2.3
	CMOG1248	305	316	12	48	2.3
	CMOG1254	317	330	12	54	2.3
	CMOG1260	380	394	12	60	2.3
	CMOG1624	213	222	16	24	2.3
	CMOG1630	241	251	16	30	2.3
	CMOG1636	274	285	16	36	2.3
	CMOG1642	306	317	16	42	2.3
	CMOG1648	352	365	16	48	2.3
	CMOG1654	363	377	16	54	2.3
	CMOG1660	429	445	16	60	2.3
	CMOG2424	272	283	24	24	2.3
	CMOG2430	294	305	24	30	2.3
	CMOG2436	346	359	24	36	2.3
	CMOG2442	388	402	24	42	2.3
	CMOG2448	414	430	24	48	2.3
	CMOG2454	458	475	24	54	2.3
	CMOG2460	531	549	24	60	2.3

CMOFW - COMPILE ONE SIDE WRITE BOARD OVER PANEL

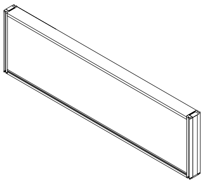
- Fabric or write board covered modules incorporated into an aluminum frame.
- Opposite sides of each module may have a different fabric within the same grade at no upcharge.
- If different grades of fabric are used on one panel, the entire panel must be priced at highest grade.
- One CSHD Slider Kit for Over Panel included
- Note: Trim is not required at a straight connection between two panels of the same height.
- Maximum stacking one high. Not load bearing.



DESCRIPTION	PRODUCT CODE	LIST PRICE		DIMENSIONS/INCHES		
		Gr1	Gr2	H	W	D
Compile Fabric or Write Board Over Panel	CMOFW1224	258	272	12	24	2.3
	CMOFW1230	306	320	12	30	2.3
	CMOFW1236	347	361	12	36	2.3
	CMOFW1242	395	409	12	42	2.3
	CMOFW1248	437	451	12	48	2.3
	CMOFW1254	482	496	12	54	2.3
	CMOFW1260	561	575	12	60	2.3
	CMOFW1624	311	329	16	24	2.3
	CMOFW1630	366	384	16	30	2.3
	CMOFW1636	418	435	16	36	2.3
	CMOFW1642	476	493	16	42	2.3
	CMOFW1648	544	562	16	48	2.3
	CMOFW1654	580	597	16	54	2.3
	CMOFW1660	667	684	16	60	2.3
	CMOFW2424	401	425	24	24	2.3
	CMOFW2430	462	484	24	30	2.3
	CMOFW2436	566	588	24	36	2.3
	CMOFW2442	633	657	24	42	2.3
	CMOFW2448	666	688	24	48	2.3
	CMOFW2454	796	818	24	54	2.3
	CMOFW2460	884	906	24	60	2.3

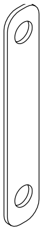
CMOWW - COMPILE WRITE BOARD TWO SIDES OVER PANEL

- Write board covered modules incorporated into an aluminum frame.
- Opposite sides of each module may have a different fabric within the same grade at no upcharge.
- If different grades of fabric are used on one panel, the entire panel must be priced at highest grade.
- One CSHD Slider Kit for Over Panel included
- Note: Trim is not required at a straight connection between two panels of the same height.
- Maximum stacking one high. Not load bearing.

	DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMENSIONS/INCHES		
				H	W	D
	Compile Write Board Over Panel	CMOWW1224	314	12	24	2.3
		CMOWW1230	363	12	30	2.3
		CMOWW1236	432	12	36	2.3
		CMOWW1242	482	12	42	2.3
		CMOWW1248	566	12	48	2.3
		CMOWW1254	596	12	54	2.3
		CMOWW1260	689	12	60	2.3
		CMOWW1624	384	16	24	2.3
		CMOWW1630	459	16	30	2.3
		CMOWW1636	530	16	36	2.3
		CMOWW1642	607	16	42	2.3
		CMOWW1648	691	16	48	2.3
		CMOWW1654	747	16	54	2.3
		CMOWW1660	853	16	60	2.3
		CMOWW2424	525	24	24	2.3
		CMOWW2430	627	24	30	2.3
		CMOWW2436	725	24	36	2.3
		CMOWW2442	829	24	42	2.3
		CMOWW2448	917	24	48	2.3
		CMOWW2454	1023	24	54	2.3
		CMOWW2460	1159	24	60	2.3

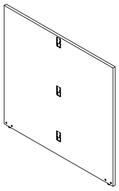
CHSD - SLIDER KIT FOR OVER PANEL

- One kit required for installation of each Over Panel
- Included with each NEW Over Panel Kit

	DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMENSIONS/INCHES		
				H	W	D
	One kit required for installation of each Over Panel	CHSDKIT	6	.09	2.28	.43

CMLEPXXXXNC - END OF RUN GALLERY PANEL WITH NO END CONNECTION

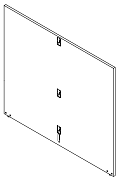
- Provides floor standing support while enclosing the end of a panel run.
- Attached at the end of a straight panel run with connectors to form a T configuration.
- No connections at both ends, connection is at the center interior face.
- Includes all attachment hardware and glides.
- Total height is inclusive of panel glides extended to their full height.
- 51” wide gallery panel accommodates two 24” deep surface while the 63” wide accommodates two 30” deep surfaces.
- Please specify LP laminate finish and PVC edge finish.
- If a wood grain laminate is chosen, grain direction run horizontally.
- Gallery panel is edged in PVC on exposed edges and self edged on bottom.



DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMENSIONS/INCHES H	W	D
End of Run Gallery Panel	CMLEP4227NC	435	42	26.25	1
	CMLEP4251NC	789	42	50.30	1
	CMLEP4263NC	917	42	62.30	1
	CMLEP4827NC	479	48	26.25	1
	CMLEP4851NC	867	48	50.30	1
	CMLEP4863NC	1007	48	62.30	1
	CMLEP5427NC	522	54	26.25	1
	CMLEP5451NC	945	54	50.30	1
	CMLEP5463NC	1099	54	62.30	1

CMLMPXXXXNC - MIDDLE OF RUN GALLERY PANEL WITH NO END CONNECTION

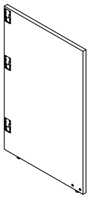
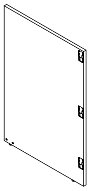
- Provides floor standing support in the middle of a panel run.
- Attached in the middle of a straight panel run with connectors to form an X configuration.
- No connections at both ends, connection is at center on both faces.
- Includes all attachment hardware and glides.
- Total height is inclusive of panel glides extended to their full height.
- 51” wide gallery panel accommodates two 24” deep surface while the 63” wide accommodates two 30” deep surfaces.
- Please specify LP laminate finish and PVC edge finish.
- If a wood grain laminate is chosen, grain direction run horizontally.
- Gallery panel is edged in PVC on exposed edges and self edged on bottom.



DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMENSIONS/INCHES H	W	D
Middle of Run Gallery Panel	CMLMP4251NC	918	42	50.30	1
	CMLMP4263NC	1044	42	62.30	1
	CMLMP4851NC	996	48	50.30	1
	CMLMP4863NC	1136	48	62.30	1
	CMLMP5451NC	1074	54	50.30	1
	CMLMP5463NC	1228	54	62.30	1

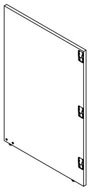
CMLSEPLXXXXNC - SINGLE END OF RUN GALLERY PANEL WITH NO END CONNECTION

- Provides floor standing support while enclosing the end of a panel run.
- Attached at the end of a straight panel run with connectors to form an L configuration.
- No connections at both ends, connection is at center on both faces.
- Includes all attachment hardware and glides.
- Total height is inclusive of panel glides extended to their full height.
- 27” wide gallery panel accommodate two 24” deep surface while the 33” wide accommodates two 30” deep surfaces.
- Please specify LP laminate finish and PVC edge finish.
- If a wood grain laminate is chosen, grain direction run horizontally.
- Gallery panel is edged in PVC on exposed edges and self edged on bottom.

	DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMENSIONS/INCHES		
				H	W	D
	Single End of Run Gallery Panel	CMLSEPL4215NC	327	42	14.25	1
		CMLSEPR4215NC	327	42	14.25	1
		CMLSEPL4227NC	601	42	26.30	1
		CMLSEPR4227NC	601	42	26.30	1
		CMLSEPL4815NC	356	48	14.25	1
		CMLSEPR4815NC	356	48	14.25	1
		CMLSEPL4827NC	657	48	26.30	1
		CMLSEPR4827NC	657	48	26.30	1
		CMLSEPL5415NC	383	54	14.25	1
		CMLSEPR5415NC	383	54	14.25	1
		CMLSEPL5427NC	713	54	26.30	1
		CMLSEPR5427NC	713	54	26.30	1
		CMLSEPL4233NC	620	42	32.33	1
		CMLSEPR4233NC	620	42	32.33	1
		CMLSEPL4833NC	677	48	32.33	1
		CMLSEPR4833NC	677	48	32.33	1
		CMLSEPL5433NC	734	54	32.33	1
		CMLSEPR5433NC	734	54	32.33	1

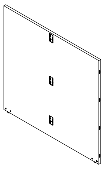
CMLSMPXXXXNC - SINGLE MIDDLE OF RUN GALLERY PANEL WITH NO END CONNECTION

- Provides floor standing support at the middle of a panel run.
- Attached in the middle of a straight panel run with connectors to form a T configuration.
- No connections at the exposed end, connection is at both the interior and exterior face near the opposite end.
- Includes all attachment hardware and glides.
- Total height is inclusive of panel glides extended to their full height.
- 27” wide gallery panel accommodates a 24” deep surface while the 33” wide accommodates a 30” deep surface.
- Please specify LP laminate finish and PVC edge finish.
- If a wood grain laminate is chosen, grain direction run horizontally.
- Gallery panel is edged in PVC on exposed edges and self edged on bottom.

	DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMENSIONS/INCHES		
				H	W	D
	Single Middle of Run Gallery Panel	CMLSMP4227NC	730	42	26.30	1
		CMLSMP4827NC	786	48	26.30	1
		CMLSMP5427NC	842	54	26.30	1
		CMLSMP4233NC	752	42	32.30	1
		CMLSMP4833NC	808	48	32.30	1
		CMLSMP5433NC	866	54	32.30	1

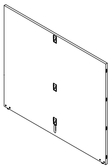
CMLEPXXXX - END OF RUN GALLERY PANEL WITH END CONNECTIONS

- Provides floor standing support while enclosing the end of a panel run.
- Attached at the end of a straight panel run with connectors to form a T configuration.
- Connections at both ends as well as the center on the interior face.
- Includes all attachment hardware and glides.
- Total height is inclusive of panel glides extended to their full height.
- 51” wide gallery panel accommodates two 24” deep surface while the 63” wide accommodates two 30” deep surfaces.
- Please specify LP laminate finish and PVC edge finish.
- If a wood grain laminate is chosen, grain direction run horizontally.
- Gallery panel is edged in PVC on exposed edges and self edged on edge connecting to panel and bottom edge.

	DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMENSIONS/INCHES		
				H	W	D
	End of Run Gallery Panel	CMLEP4251	821	42	50.30	1
		CMLEP4263	946	42	62.30	1
		CMLEP4851	898	48	50.30	1
		CMLEP4863	1038	48	62.30	1
		CMLEP5451	976	54	50.30	1
		CMLEP5463	1130	54	62.30	1

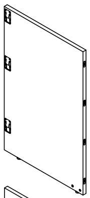
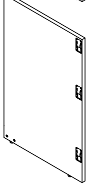
CMLMPXXXX - MIDDLE OF RUN GALLERY PANEL WITH END CONNECTIONS

- Provides floor standing support in the middle of a panel run.
- Attached in the middle of a straight panel run with connectors to form an X configuration.
- Connections at both ends as well as the center on the interior face.
- Includes all attachment hardware and glides.
- Total height is inclusive of panel glides extended to their full height.
- 51” wide gallery panel accommodates two 24” deep surface while the 63” wide accommodates two 30” deep surfaces.
- Please specify LP laminate finish and PVC edge finish.
- If a wood grain laminate is chosen, grain direction run horizontally.
- Gallery panel is edged in PVC on exposed edges and self edged on edge connecting to panel and bottom edge.

	DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMENSIONS/INCHES		
				H	W	D
	Middle of Run Gallery Panel	CMLMP4251	923	42	50.30	1
		CMLMP4263	1049	42	62.30	1
		CMLMP4851	1001	48	50.30	1
		CMLMP4863	1141	48	62.30	1
		CMLMP5451	1078	54	50.30	1
		CMLMP5463	1235	54	62.30	1

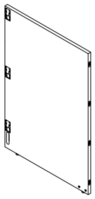
CMLSEPLXXXX - SINGLE END PANEL WITH END CONNECTIONS

- Provides floor standing support while enclosing the end of a panel run.
- Attached at the end of a straight panel run with connectors to form an L configuration.
- Connections are at the exposed end on one side and near the end on the other interior face.
- Total height is inclusive of panel glides extended to their full height.
- 27” wide gallery panel accommodates a 24” deep surface while the 33” wide accommodates a 30” deep surface.
- Please specify LP laminate finish and PVC edge finish.
- If a wood grain laminate is chosen, grain direction run horizontally.
- Gallery panel is edged in PVC on exposed edges and self edged on edge connecting to panel and bottom edge.

	DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMENSIONS/INCHES		
				H	W	D
	Single End of Run Gallery Panel	CMLSEPL4227	615	42	26.30	1
		CMLSEPR4227	615	42	26.30	1
		CMLSEPL4827	673	48	26.30	1
		CMLSEPR4827	673	48	26.30	1
		CMLSEPL5427	728	54	26.30	1
		CMLSEPR5427	728	54	26.30	1
		CMLSEPL4233	635	42	32.33	1
		CMLSEPR4233	635	42	32.33	1
		CMLSEPL4833	691	48	32.33	1
		CMLSEPR4833	691	48	32.33	1
		CMLSEPL5433	750	54	32.33	1
		CMLSEPR5433	750	54	32.33	1

CMLSMPXXXX - SINGLE MIDDLE OF RUN GALLERY PANEL WITH END CONNECTIONS

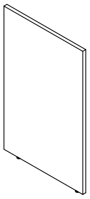
- Provides floor standing support at the middle of a panel run.
- Attached in the middle of a straight panel run with connectors to form a T configuration
- Connections are at the exposed end and at the interior and exterior near the opposite end.
- Includes all attachment hardware and glides.
- Total height is inclusive of panel glides extended to their full height.
- 27” wide gallery panel accommodates a 24” deep surface while the 33” wide accommodates a 30” deep surface.
- Please specify LP laminate finish and PVC edge finish.
- If a wood grain laminate is chosen, grain direction run horizontally.
- Gallery panel is edged in PVC on exposed edges and self edged on edge connecting to panel and bottom edge.



DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMENSIONS/INCHES		
			H	W	D
Single Middle of Run Gallery Panel	CMLSMP4227	744	42	26.30	1
	CMLSMP4827	801	48	26.30	1
	CMLSMP5427	855	54	26.30	1
	CMLSMP4233	767	42	32.30	1
	CMLSMP4833	824	48	32.30	1
	CMLSMP5433	882	54	32.30	1

CML2PLXXXX - LEFT TWO WAY RETURN END OF RUN GALLERY PANEL WITH END CONNECTIONS

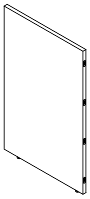
- Provides floor standing support while enclosing the end of a panel run.
- Attached at the end of a gallery panel with connectors to form an L configuration.
- Connections are at one exposed end.
- Includes all attachment hardware and glides.
- Total height is inclusive of panel glides extended to their full height.
- 25” wide gallery panel accommodates a 24” deep surface while the 31” wide accommodates a 30” deep surface.
- Please specify LP laminate finish and PVC edge finish.
- If a wood grain laminate is chosen, grain direction run horizontally.
- Gallery panel is edged in PVC on exposed edges and self edged on edge connecting to panel and bottom edge.



DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMENSIONS/INCHES		
			H	W	D
Two Way Return End of Run Gallery Panel	CML2PL4213	224	42	13	1
	CML2PL4225	488	42	25	1
	CML2PL4231	501	42	31	1
	CML2PL4813	251	48	13	1
	CML2PL4825	543	48	25	1
	CML2PL4831	558	48	31	1
	CML2PL5413	279	54	13	1
	CML2PL5425	598	54	25	1
	CML2PL5431	615	54	31	1

CML2PRXXXX - RIGHT TWO WAY RETURN END OF RUN GALLERY PANEL WITH END CONNECTIONS

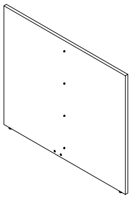
- Provides floor standing support while enclosing the end of a panel run.
- Attached at the end of a gallery panel with connectors to form an L configuration.
- Connections are at one exposed end.
- Includes all attachment hardware and glides.
- Total height is inclusive of panel glides extended to their full height.
- 25” wide gallery panel accommodates a 24” deep surface while the 31” wide accommodates a 30” deep surface.
- Please specify LP laminate finish and PVC edge finish.
- If a wood grain laminate is chosen, grain direction run horizontally.
- Gallery panel is edged in PVC on exposed edges and self edged on edge connecting to panel and bottom edge.



DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMENSIONS/INCHES		
			H	W	D
Two Way Return End of Run Gallery Panel	CML2PR4213	224	42	13	1
	CML2PR4225	488	42	25	1
	CML2PR4231	501	42	31	1
	CML2PR4813	251	48	13	1
	CML2PR4825	543	48	25	1
	CML2PR4831	558	48	31	1
	CML2PR5413	279	54	13	1
	CML2PR5425	598	54	25	1
	CML2PR5431	615	54	31	1

CML3PLXXXX - LEFT THREE WAY RETURN END OF RUN GALLERY PANEL

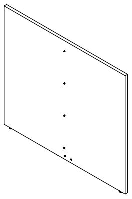
- Provides floor standing support while enclosing the end of a gallery panel run.
- Attached at the end of a gallery panel with connectors to form a T configuration.
- There are no connections at the exposed ends. Connection is at the center of the interior face.
- Connects to CMLXPLxxxx or CMLSEPLxxxx.
- Includes all attachment hardware and glides.
- Total height is inclusive of panel glides extended to their full height.
- 49” wide gallery panel accommodates two 24” deep surface while the 61” wide accommodates two 30” deep surfaces.
- Please specify LP laminate finish and PVC edge finish.
- If a wood grain laminate is chosen, grain direction run horizontally.
- Gallery panel is edged in PVC on exposed edges and self edged on edge connecting to panel and bottom edge.



DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMENSIONS/INCHES H	W	D
Three Way Return End of Run Gallery Panel	CML3PL4225	333	42	25	1
	CML3PL4249	676	42	49	1
	CML3PL4261	802	42	61	1
	CML3PL4825	374	48	25	1
	CML3PL4849	754	48	49	1
	CML3PL4861	894	48	61	1
	CML3PL5425	417	54	25	1
	CML3PL5449	830	54	49	1
	CML3PL5461	985	54	61	1

CML3PRXXXX - RIGHT THREE WAY RETURN END OF RUN GALLERY PANEL

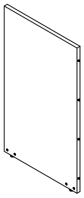
- Provides floor standing support while enclosing the end of a gallery panel run.
- Attached at the end of a gallery panel with connectors to form a T configuration.
- There are no connections at the exposed ends. Connection is at the center of the interior face.
- Connects to CMLXPRxxxx or CMLSEPRxxxx.
- Includes all attachment hardware and glides.
- Total height is inclusive of panel glides extended to their full height.
- 49” wide gallery panel accommodates two 24” deep surface while the 61” wide accommodates two 30” deep surfaces.
- Please specify LP laminate finish and PVC edge finish.
- If a wood grain laminate is chosen, grain direction run horizontally.
- Gallery panel is edged in PVC on exposed edges and self edged on edge connecting to panel and bottom edge.



DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMENSIONS/INCHES H	W	D
Three Way Return End of Run Gallery Pane	CML3PR4225	333	42	25	1
	CML3PR4249	676	42	49	1
	CML3PR4261	802	42	61	1
	CML3PR4825	374	48	25	1
	CML3PR4849	754	48	49	1
	CML3PR4861	894	48	61	1
	CML3PR5425	417	54	25	1
	CML3PR5449	830	54	49	1
	CML3PR5461	985	54	61	1

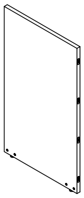
CMLXPLXXXX - LEFT EXTENSION END OF RUN RETURN GALLERY PANEL WITH END CONNECTION

- Provides floor standing support while enclosing the end of a gallery panel run.
- Attached at the end of a panel to allow for extending the gallery panel run.
- Connections at both exposed ends, one to connect to the panel and one to connect to another gallery panel.
- Includes all attachment hardware and glides.
- Total height is inclusive of panel glides extended to their full height.
- Please specify LP laminate finish and PVC edge finish.
- If a wood grain laminate is chosen, grain direction run horizontally.
- Gallery panel is edged in PVC on exposed edged and self edges on edge connecting to panel.

	DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMENSIONS/INCHES		
				H	W	D
	Extension End of Run Return Gallery Panel	CMLXPL4212	207	42	12.3	1
		CMLXPL4224	790	42	24	1
		CMLXPL4230	475	42	30	1
		CMLXPL4236	547	42	35	1
		CMLXPL4242	687	42	42	1
		CMLXPL4248	706	42	48	1
		CMLXPL4812	231	48	12.3	1
		CMLXPL4824	418	48	24	1
		CMLXPL4830	491	48	30	1
		CMLXPL4836	561	48	36	1
		CMLXPL4842	706	48	42	1
		CMLXPL4848	728	48	48	1
		CMLXPL5412	258	54	12.3	1
		CMLXPL5424	446	54	24	1
		CMLXPL5430	523	54	30	1
		CMLXPL5436	601	54	36	1
		CMLXPL5442	678	54	42	1
		CMLXPL5448	833	54	48	1

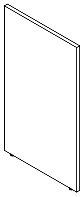
CMLXPRXXXX - RIGHT EXTENSION END OF RUN RETURN GALLERY PANEL WITH END CONNECTION

- Provides floor standing support while enclosing the end of a gallery panel run.
- Attached at the end of a panel to allow for extending the gallery panel run.
- Connections at both exposed ends, one to connect to the panel and one to connect to another gallery panel.
- Includes all attachment hardware and glides.
- Total height is inclusive of panel glides extended to their full height.
- Please specify LP laminate finish and PVC edge finish.
- If a wood grain laminate is chosen, grain direction run horizontally.
- Gallery panel is edged in PVC on exposed edged and self edges on edge connecting to panel.

	DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMENSIONS/INCHES		
				H	W	D
	Extension End of Run Return Gallery Panel	CMLXPL4212	207	42	12.3	1
		CMLXPR4224	790	42	24	1
		CMLXPR4230	475	42	30	1
		CMLXPR4236	547	42	35	1
		CMLXPR4242	687	42	42	1
		CMLXPR4248	706	42	48	1
		CMLXPL4812	231	48	12.3	1
		CMLXPR4824	418	48	24	1
		CMLXPR4830	491	48	30	1
		CMLXPR4836	561	48	36	1
		CMLXPR4842	706	48	42	1
		CMLXPR4848	728	48	48	1
		CMLXPL5412	258	54	12.3	1
		CMLXPR5424	446	54	24	1
		CMLXPR5430	523	54	30	1
		CMLXPR5436	601	54	36	1
		CMLXPR5442	678	54	42	1
		CMLXPR5448	833	54	48	1

CMLXPLXXXXNC - EXTENSION END OF RUN, LEFT, NO CONNECTION

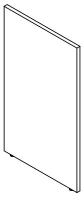
- Provides floor standing support while enclosing the end of a gallery panel run.
- Attached at the end of a gallery panel to extend the gallery panel run.
- Connections only at one exposed end.
- Includes all attachment hardware and glides.
- Total height is inclusive of panel glides extended to their full height.
- Please specify LP laminate finish and PVC edge finish.
- If a wood grain laminate is chosen, grain direction run horizontally.
- Gallery panel is edged in PVC on exposed edges and self edged on edge connecting to panel.



DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMENSIONS/INCHES		
			H	W	D
Extension End of Run Gallery Panel	CMLXPL4224NC	403	42	24	1
	CMLXPL4230NC	472	42	30	1
	CMLXPL4236NC	543	42	35	1
	CMLXPL4242NC	684	42	42	1
	CMLXPL4248NC	703	42	48	1
	CMLXPL4824NC	415	48	24	1
	CMLXPL4830NC	488	48	30	1
	CMLXPL4836NC	558	48	36	1
	CMLXPL4842NC	703	48	42	1
	CMLXPL4848NC	725	48	48	1
	CMLXPL5424NC	444	54	24	1
	CMLXPL5430NC	521	54	30	1
	CMLXPL5436NC	598	54	36	1
	CMLXPL5442NC	676	54	42	1
	CMLXPL5448NC	830	54	48	1

CMLXPLXXXXNC • EXTENSION END OF RUN, RIGHT, NO CONNECTION

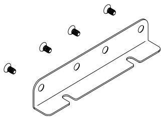
- Provides floor standing support while enclosing the end of a gallery panel run.
- Attached at the end of a gallery panel to extend the gallery panel run.
- Connections only at one exposed end.
- Includes all attachment hardware and glides.
- Total height is inclusive of panel glides extended to their full height.
- Please specify LP laminate finish and PVC edge finish.
- If a wood grain laminate is chosen, grain direction run horizontally.
- Gallery panel is edged in PVC on exposed edges and self edged on edge connecting to panel.



DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMENSIONS/INCHES		
			H	W	D
Extension End of Run Gallery Panel	CMLXPR4224NC	403	42	24	1
	CMLXPR4230NC	472	42	30	1
	CMLXPR4236NC	543	42	35	1
	CMLXPR4242NC	684	42	42	1
	CMLXPR4248NC	703	42	48	1
	CMLXPR4824NC	415	48	24	1
	CMLXPR4830NC	488	48	30	1
	CMLXPR4836NC	558	48	36	1
	CMLXPR4842NC	703	48	42	1
	CMLXPR4848NC	725	48	48	1
	CMLXPR5424NC	444	54	24	1
	CMLXPR5430NC	521	54	30	1
	CMLXPR5436NC	598	54	36	1
	CMLXPR5442NC	676	54	42	1
	CMLXPR5448NC	830	54	48	1

CMHLPBB01 - GALLERY PANEL BRACKET

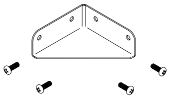
- Gallery panel bottom bracket connects two gallery end panels at bottom with screws.
- Available in standard paint colors.
- Screws are included with the bracket.



DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMENSIONS/INCHES		
			H	W	D
Bracket	CMHLPBB01	46	1.5	8	1

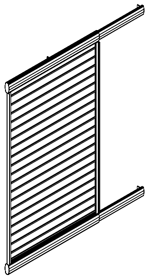
CMHLPCB01 - GALLERY PANEL CORNER BRACKET

- Gallery panel corner bottom bracket connects two laminate panels at 90 degrees.
- Available in standard paint colors.
- Screws are included with the bracket.

	DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMENSIONS/INCHES H	W	D
	Corner Bracket	CMHLPCB01	44	1.5	4	4

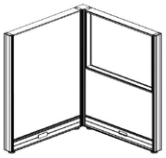
CMPDSL/R - SLIDING PRIVACY DOOR

- Sliding Privacy Door attaches to Compile Panels using standard connectors to add privacy. Brackets that attach to Connectors are included.
- This door must mount on panels of equal width. It is also intended to be used for openings of equal width.
- Left (L) or right-handedness (R) is determined by the direction of door movement (from compressed to expanded position), while facing the door on the panel mounted side.
- Painted frame may match any Compile Standard Paint Finish. The door interior is standard with a louvered acrylic finish.
- STL paint on Compile sliding doors is a smooth finish paint comparable to the standard STL paint offering.”
- Telescoping arms eliminate the need for thresholds, wheels or casters.
- Thickness of louvered acrylic is 6 mm.

	DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMENSIONS/INCHES H	W	D
	Sliding Privacy Door - 66” High	CMPDSL6636R CMPDSL6636L CMPDSL6642R CMPDSL6642L	3131 3131 3214 3214	66 66 66 66	36 36 42 42	

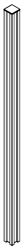
CMFMA - MINI PANEL KIT

- Compile’s Mini Panel Kits are now available to our dealers and their sales staff. The Compile mini panel is an excellent sales tool featuring two panel and samples of various hardware and electrical components and consists of the following:
- One Monolithic Mini Panel (Laminate side one / Acoustic side two).
- One Segmented Glazed Mini panel.
- One 2-way Universal Corner Post Kit.
- Two 24” Raceway Cover with Punch Out.
- Two 24” Raceway Cover with out Punch Out.
- One Raceway Cut Out Cover.
- One 3-way Post Base Cover.
- One End of Run Trim.
- One Pair of Corner Brackets.
- One Mid span Worksurface Support Bracket.
- One Duplex.
- One Power Distribution Harness.
- One Mesh jumper.
- One Carry Bag.

	DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMENSIONS/INCHES H	W	D
	Mini Panel Kit	CMFMA2418KIT1	2434	30	24	2 7/8

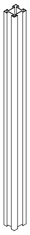
CHP POST PACKAGE

- Universal Post with all “Quick-Connection” clips.
- Post trim(s)
- Post base and top cap

	DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMENSIONS/INCHES		
				H	W	D
	2 - Way Post	CHP30-2	115	30	2.3	2.3
		CHP42-2	115	42	2.3	2.3
		CHP46-2	167	46	2.3	2.3
		CHP54-2	142	54	2.3	2.3
		CHP58-2	209	58	2.3	2.3
		CHP60-2	209	60	2.3	2.3
		CHP64-2	247	64	2.3	2.3
		CHP66-2	167	66	2.3	2.3
		CHP70-2	241	70	2.3	2.3
		CHP72-2	241	72	2.3	2.3
		CHP78-2	274	78	2.3	2.3
		CHP82-2	288	82	2.3	2.3
		CHP90-2	288	90	2.3	2.3
	3 - Way Post	CHP30-3	101	30	2.3	2.3
		CHP42-3	101	42	2.3	2.3
		CHP46-3	151	46	2.3	2.3
		CHP54-3	126	54	2.3	2.3
		CHP58-3	189	58	2.3	2.3
		CHP60-3	189	60	2.3	2.3
		CHP64-3	201	64	2.3	2.3
		CHP66-3	151	66	2.3	2.3
		CHP70-3	217	70	2.3	2.3
		CHP72-3	217	72	2.3	2.3
		CHP78-3	247	78	2.3	2.3
		CHP82-3	258	82	2.3	2.3
		CHP90-3	286	90	2.3	2.3
	4 - Way Post	CHP30-4	82	30	2.3	2.3
	*No trim or base. Includes top cap only.	CHP42-4	82	42	2.3	2.3
		CHP46-4	138	46	2.3	2.3
		CHP54-4	106	54	2.3	2.3
		CHP58-4	154	58	2.3	2.3
		CHP60-4	154	60	2.3	2.3
		CHP64-4	163	64	2.3	2.3
		CHP66-4	126	66	2.3	2.3
		CHP70-4	180	70	2.3	2.3
		CHP72-4	180	72	2.3	2.3
		CHP78-4	204	78	2.3	2.3
		CHP82-4	213	82	2.3	2.3
		CHP90-4	238	90	2.3	2.3

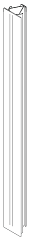
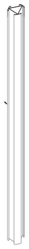
CHPXW - 90 DEGREE CORNER POST KIT FOR OVER PANELS

- Specify the corner post height that matches the height of the over panel
- 2-way kits include 2 trims (CMETPxx), 2 way post base (CMPCxx) and post cap (CMPC).
- 3-way kits include 2 trim (CMETPxx), 3 way post base (CMPCxx) and post cap (CMPC).
- 4-way kits include post cap (CMPC) only.

	DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMENSIONS/INCHES		
				H	W	D
	90 Degree Corner Post Kit for Over Panels	CHOP12-2	75	12	2.3	2.3
		CHOP12-3	64	12	2.3	2.3
		CHOP12-4	44	12	2.3	2.3
		CHOP16-2	75	16	2.3	2.3
		CHOP16-3	75	16	2.3	2.3
		CHOP16-4	64	16	2.3	2.3
		CHOP24-2	84	24	2.3	2.3
		CHOP24-3	75	24	2.3	2.3
		CHOP24-4	63	24	2.3	2.3

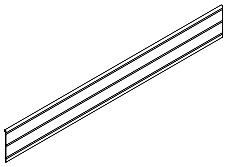
CHPXW - 60 DEGREE POST PACKAGE

- Universal Post with all “Quick-Connection” clips.
- Post trim is incorporated into 2 - Way aluminum post extrusion.
- Post top cap
- Outer part of the post is the full panel height and the inner part of the post is 6” shorter.
- 3 - Way post is 6” shorter than panel height to accommodate electric and base.
- PVC post trims can not be added to 60 degree posts.

	DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMENSIONS/INCHES		
				H	W	D
	2 - Way - 60 Degree Post Package	CHP2W30	82	30	2.3	2.3
		CHP2W42	82	42	2.3	2.3
		CHP2W46	106	46	2.3	2.3
		CHP2W54	106	54	2.3	2.3
		CHP2W58	145	58	2.3	2.3
		CHP2W60	159	60	2.3	2.3
		CHP2W64	172	64	2.3	2.3
		CHP2W66	126	66	2.3	2.3
		CHP2W70	183	70	2.3	2.3
		CHP2W72	183	72	2.3	2.3
		CHP2W78	204	78	2.3	2.3
		CHP2W82	213	82	2.3	2.3
		CHP2W90	234	90	2.3	2.3
	3 - Way - 60 Degree Post Package	CHP3W30	82	30	2.3	2.3
		CHP3W42	82	42	2.3	2.3
		CHP3W46	116	46	2.3	2.3
		CHP3W54	106	54	2.3	2.3
		CHP3W58	145	58	2.3	2.3
		CHP3W60	159	60	2.3	2.3
		CHP3W64	172	64	2.3	2.3
		CHP3W66	126	66	2.3	2.3
		CHP3W70	183	70	2.3	2.3
		CHP3W72	183	72	2.3	2.3
		CHP3W78	204	78	2.3	2.3
		CHP3W82	213	82	2.3	2.3
		CHP3W90	234	90	2.3	2.3

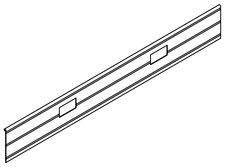
CMRCXXNP - COMPILE RACEWAY COVER - WITHOUT KNOCKOUTS

- No electrical knockouts included.
- Note: Made of reinforced aluminum.

	DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMENSIONS/INCHES		
				H	W	D
	Compile Raceway Cover Without Knockouts	CMRC24NP	18		24	
		CMRC30NP	22		30	
		CMRC36NP	25		36	
		CMRC42NP	27		42	
		CMRC48NP	30		48	
		CMRC54NP	37		54	
		CMRC60NP	39		60	

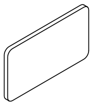
CMRCXXPO - COMPILE RACEWAY COVER - WITH KNOCKOUTS

- Contains one knockout for 24"w and three knockouts for 30"w+.
- Raceway Knockout Cover must be added to openings where duplex receptacles are not used.
- Note: Made of reinforced aluminum.

	DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMENSIONS/INCHES		
				H	W	D
	Compile Raceway Cover With Knockouts	CMRC24PO	18		24	
		CMRC30PO	22		30	
		CMRC36PO	25		36	
		CMRC42PO	27		42	
		CMRC48PO	30		48	
		CMRC54PO	37		54	
		CMRC60PO	39		60	

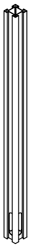
CMRCB01 - COMPILE RACEWAY KNOCKOUT COVER

- Fills knockout when duplex is not used.
- Available in Black, White, Nevada, and Fog.
- Note: Knockout covers are made of plastic.

	DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMENSIONS/INCHES		
				H	W	D
	Compile Raceway Knockout Cover	CMRCB01	17			

CHP - 90-DEGREE UNIVERSAL CORNER POST

- Available in 42”, 54” and 66”h.
- Standard Compile paint options.
- Specify the corner post height that matches the tallest or smallest panel connection.
- Can be used for any variation of 90-degree connections: 2-way, 3-way or 4-way.
- Requires post trim inserts to finish off post where there are no panel connections. Post trim inserts are specified separately.
- 6” shorter than panel height to accommodate electric in base.
- Requires a post basecover to finish off post at the base (for 2- or 3-way). Refer to CMPC.
- See Panel Configuration Tips for application.
- Made of aluminum.



DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMENSIONS/INCHES H	W	D
90-Degree Universal Corner Post	CHP30	76	30		
	CHP42	76	36		
	CHP54	99	48		
	CHP66	121	60		

CMET - END OF RUN TRIM INSERT FOR PANEL

- Trim inserts are not included with panels.
- Cannot be used for a universal post application.
- Used at the end of each panel run and cannot be used to attach a panel run to a fixed wall.
- Vertical trims must be specified separately. Trim snaps in the panel at the end of run.
- Standard Compile paint options.
- See Panel Configuration Tips for application.
- Trims are PVC.

DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMENSIONS/INCHES H	W	D
End of Run Trim Insert for Panel	CMET16	18	16	2.3	0.5
	CMET30	21	30	2.3	0.5
	CMET42	21	42	2.3	0.5
	CMET46	22	46	2.3	0.5
	CMET48	25	48	2.3	0.5
	CMET54	25	54	2.3	0.5
	CMET58	26	58	2.3	0.5
	CMET60	26	60	2.3	0.5
	CMET64	27	64	2.3	0.5
	CMET66	27	66	2.3	0.5
	CMET70	29	70	2.3	0.5
	CMET72	29	72	2.3	0.5
	CMET78	31	78	2.3	0.5
	CMET82	32	82	2.3	0.5
	CMET90	38	90	2.3	0.5

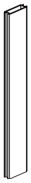
CMETP - TRIM INSERT FOR UNIVERSAL CORNER POST

- Does not come with a post.
- Trim installs on all exposed sides of a Universal Corner Post.
- Specify to equal post height.
- Trims must be specified separately. Trim snaps in the post.
- Available in standard Compile paint options.
- 6" shorter than Universal Corner Post to accommodate Post Base Cover (must be specified separate)
- See Panel Configuration Tips for application.

	DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMENSIONS/INCHES		
				H	W	D
	Trim Insert for Universal Corner Post	CMETP30	17	30	2.3	0.5
		CMETP42	17	42	2.3	0.5
		CMETP46	22	46	2.3	0.5
		CMETP48	14	48	2.3	0.5
		CMETP54	18	54	2.3	0.5
		CMETP58	24	58	2.3	0.5
		CMETP60	26	60	2.3	0.5
		CMETP64	27	64	2.3	0.5
		CMETP66	19	66	2.3	0.5
		CMETP70	30	70	2.3	0.5
		CMETP72	30	72	2.3	0.5
		CMETP78	31	78	2.3	0.5
		CMETP82	33	82	2.3	0.5
		CMETP90	38	90	2.3	0.5

CMET - TRIM INSERT FOR STEP DOWN

- Does not come with a post. Trim inserts are not included with Universal Corner Posts.
- Specify to meet the taller post.
- Trim snaps in the post or end of run at a change in height.
- Available in standard Compile paint options.
- Can not be applied to 60 degree posts.
- See Panel Configuration Tips for application.

	DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMENSIONS/INCHES		
				H	W	D
	Trim Insert for Step Down	CMET06	11	6		
		CMET12	14	12		
		CMET18	18	18		
		CMET24	24	24		
		CMET36	29	36		

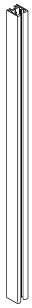
CHWAXX - WALL ADAPTER

- Same profile as vertical extrusion.
- Wall attachment hardware not provided.
- Made of aluminum.

	DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMENSIONS/INCHES		
				H	W	D
 .79	Wall Adapter	CHWA30	47	30	2.36	.79
		CHWA42	64	42	2.36	.79
		CHWA46	64	46	2.36	.79
		CHWA48	64	48	2.36	.79
		CHWA54	81	54	2.36	.79
		CHWA58	81	58	2.36	.79
		CHWA60	94	60	2.36	.79
		CHWA64	94	64	2.36	
		CHWA66	94	66	2.36	.79
		CHWA70	108	70	2.36	.79
		CHWA72	108	72	2.36	.79
		CHWA78	121	78	2.36	.79
		CHWA82	136	82	2.36	.79
		CHWA90	149	90	2.36	.79

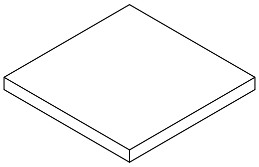
CWMA - VERTICAL CHANNEL

- Used to attach system components to fixed wall.
- Panel frame finish.
- Comes in 60” length only.
- Care should be taken to mount adapters only to wall studs using correct fasteners.
- Does not include mounting hardware. Mounting hardware selection to be based on wall material. Sold in pairs.
- Failure to do this may result in collapse of the unit and subsequent possible personal injury.
- Compile vertical channels cannot be shared.

	DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMENSIONS/INCHES		
				H	W	D
	Vertical Channel	CWMA60	39	60	0.6	0.7

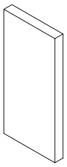
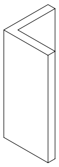
CMPC - UNIVERSAL POST CAP

- Comes standard with universal post.
- Specified separately for reconfiguration purposes.
- Available in standard Compile paint options.
- Made of PVC.

	DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMENSIONS/INCHES		
				H	W	D
	Universal Post Cap	CMPC	8	2 3⁄8		

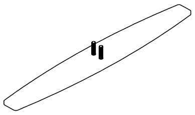
CMPC - POST BASE COVER

- Post Base Covers are not included with Universal Corner Posts.
- Base trim for universal post. These are connected with screws at the base and the trims at the post will slide to meet.
- Available for 2-way and 3-way configurations.
- Finish is smooth plastic.
- Available in standard Compile paint options.

	DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMENSIONS/INCHES		
				H	W	D
	Post Base Cover - 3-Way Connection	CMPC1	13	6		
	Post Base Cover - 2-Way Connection	CMPC2	14	6		

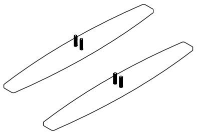
CMHLPF - FLAT LEG FOR FREESTANDING PANELS

- Not intended to add to a run of panels in conjunction with Leveling Glides.
- Kit will contains one legs and all attachment hardware.
- For the installation the customer will have to remove the existing levelers on the panel and replace it with the legs.
- Please specify paint finish.

	DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMENSIONS/INCHES		
				H	W	D
	Single Flat Leg	CMHLPF01	126	.31	21	3

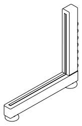
CMHLPF - FLAT LEG FOR FREESTANDING PANELS

- Double kit for freestanding applications.
- Kit will contains two legs and all attachment hardware.
- For the installation the customer will have to remove the existing levelers on the panel and replace it with the legs.
- Please specify paint finish.
- Note: Leg is on available for freestanding panels 42” to 60” wide.

	DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMENSIONS/INCHES		
				H	W	D
	Double Flat Leg	CMHLPF02	249	.31	21	3

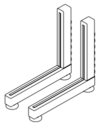
CMHLLP01 - LOW PROFILE FOOT

- Provides added support to a panel under load.
- Adjustable glides and connectors included.
- Made of powder coated steel.

	DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMENSIONS/INCHES		
				H	W	D
	Low Profile Foot	CMHLLP01	186	12	11	1.1

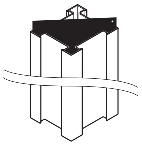
CMHLLP02 - LOW PROFILE FOOT

- Provides added support to a panel under load.
- Adjustable glides and connectors included.
- Made of powder coated steel.
- Set includes 2 complete legs.

	DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMENSIONS/INCHES		
				H	W	D
	Double Low Profile Foot	CMHLLP02	371	12	11	1.1

CMPS - POST SEPARATOR

- Creates a diagonal division within a compile post.
- Please specify post height.

	DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMENSIONS/INCHES H	W	D
	Post Separator	CMPS01	154	96	3.25	14

NOTES