Rack and Cabinet Filler Panels - Flat and Angled



SPECIFICATIONS

Panduit offers a wide range of horizontal flat and angled rack filler panels that fit in a 19" rack mountable space. The filler panels shall be made of steel and used to cover open RU spaces within a rack or cabinet. Filler panels can provide aesthetics to an installation by providing a uniform look and feel. The offering is designed for horizontal mounting flat design shall come in 1, 2, 4 and 8 RU, Angled design in 1 and 2 RU. All filler panels shall be available in black and white.



TECHNICAL INFORMATION

Attributes:	Part Number	RU	Height in. (mm)	Width in. (mm)	Depth in. (mm)
	DPFP1*	1	1.72 (47.3)	19.00 (482.6)	0.06 (1.6)
	DPFP2*	2	3.47 (88.1)	19.00 (482.6)	0.06 (1.6)
	DPFP4*	4	6.97 (177.0)	19.00 (482.6)	0.06 (1.6)
	DPFP8*	8	13.97 (354.8)	19.00 (482.6)	0.06 (1.6)
	CPAF1BLY	1	1.72 (47.3)	19.00 (482.6)	4.16 (105.7)
	CPAF1WH	1	1.72 (47.3)	19.00 (482.6)	4.16 (105.7)
	CPAF2BLY	2	3.47 (88.1)	19.00 (482.6)	4.16 (105.7)
	CPAF2WH	2	3.47 (88.1)	19.00 (482.6)	4.16 (105.7)
	CPATC^	0	0.50 (12.7)	19.00 (482.6)	5.48 (139.3)
RoHS compliance:	Compliant	Compliant			
Color and material:	Black and white; Steel				
Mounting Options:	All filler panels mount horizontally to standard EIA 19" racks and cabinets				
Packaging:	Offered one per bag - Includes (4) 12-24 screws for mounting (not applicable for CPATC^)				

KEY FEATURES AND BENEFITS

Multiple sizes:	Flat design: 1, 2, 4 & 8 RU	
	Angled design: 1 & 2 RU	
Improves air flow:	Minimizes bypass air flow to optimize cooling efficiency	
Provides aesthetics:	Fills unused rack openings to provide a clean and consistent look	
Color options:	Available in Black and White to complement the full Panduit offering	
Transitional cover:	Mounts above or below angled patch panels or filler panels to close the gap and improve the air flow	

APPLICATIONS

Rack installations can benefit from the use of flat and angled filler panels. Filler panels can enhance the look and feel of a data center or telecommunications room installation by filling in open spaces and create a completed look. Black or white panels are available to match the color of the installation and complement the patch panel selection on the rack.

Filler panels can also improve air flow in an installation. When the filler panels are strategically placed in a rack or cabinet, it can aid in moving air through and force cold air to be transferred through the active equipment rather than being directly transferred to the hot aisle. The panel minimizes bypass airflow and can result in optimized cooling efficiency in any installation.

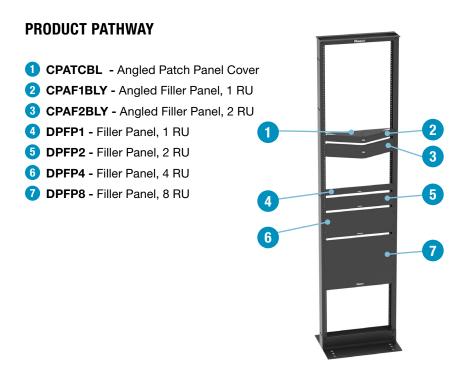
Flat Filler Panels				
1 RU	DPFP1*			
2 RU	DPFP2*			
4 RU	DPFP4*			
8 RU	DPFP8*			
Angled Filler Panels				

1 RU, Black:	CPAF1BLY
1 RU, White:	CPAF1WH
2 RU, Black:	CPAF2BLY
2 RU, White:	CPAF2WH
Top Cover	CPATC [^]

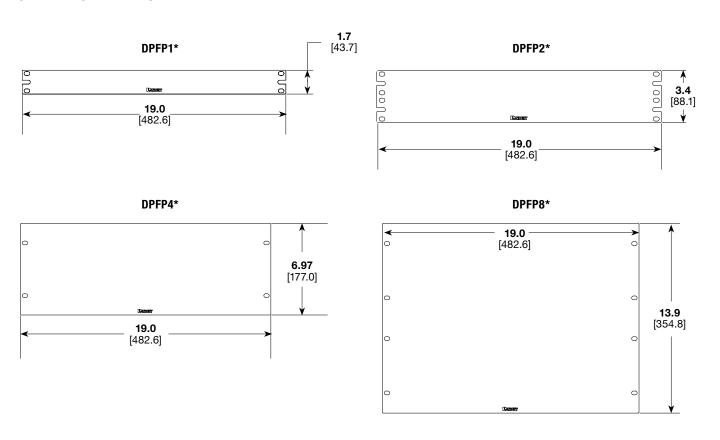
*Colors other than black: WH (White)
^Colors: BL (Black) and WH (White)



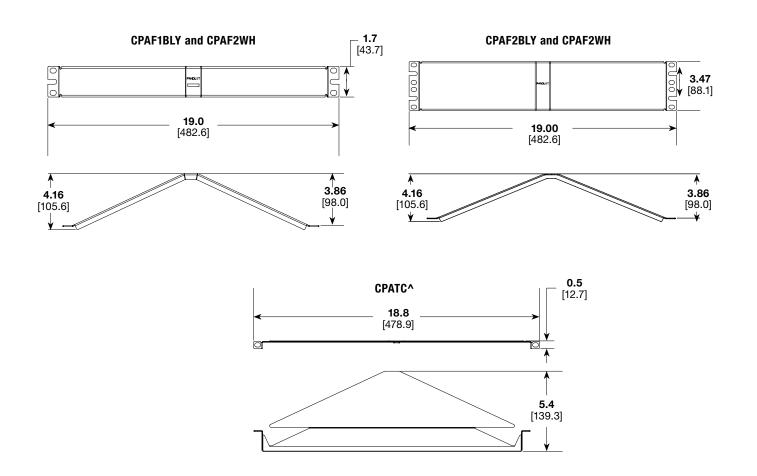
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ENGINEERING DRAWING



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Dimensions are in inches. [Dimensions in brackets are metric].

WORLDWIDE SUBSIDIARIES AND SALES OFFICES

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