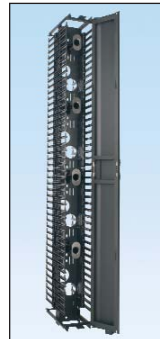


specifications

The 8 foot vertical cable manager shall consist of a metal backbone with cable management fingers that align with EIA rack spacing. The fingers shall be molded out of plastic and provide integral bend radius control throughout the entire length. Individual fingers shall be able to be removed without the aid of a tool. The backbone shall have pass through holes with rolled edges that provide bend radius control. The manager shall accept a metal, hinged door that can open to the right or left. The manager shall accept plastic slack management spools that can be repositioned as required. The vertical panel shall be able to manage all the cable on the rack without the aid of horizontal cable managers.



technical information

Dimensions:	PRV696:	95.5"H x 6.0"W x 16.4"D (2426mm x 152mm x 417mm)
	PRVF696:	95.5"H x 6.0"W x 9.7"D (2426mm x 152mm x 246mm)
	PRV896:	95.5"H x 8.0"W x 16.4"D (2426mm x 203mm x 417mm)
	PRVF896:	95.5"H x 8.0"W x 9.7"D (2426mm x 203mm x 246mm)
	PRV1096:	95.5"H x 10.0"W x 16.4"D (2426mm x 254mm x 417mm)
	PRVF1096:	95.5"H x 10.0"W x 9.7"D (2426mm x 254mm x 246mm)
	PRV1296:	95.5"H x 12.0"W x 16.4"D (2426mm x 305mm x 417mm)
	PRVF1296:	95.5"H x 12.0"W x 9.7"D (2426mm x 305mm x 246mm)
	PRV1596:	95.5"H x 15.0"W x 16.4"D (2426mm x 381mm x 417mm)
	PRVF1596:	95.5"H x 15.0"W x 9.7"D (2426mm x 381mm x 246mm)

Mounting options: Mounts to all 8' Panduit EIA racks

Packaging: One vertical cable manager with assembly hardware and installation instructions: PRV8, 10, 12 and 15 series includes four each PRSP7 spools

key features and benefits

High-density	Minimizes area required for network layout, freeing up valuable floor space
Curved fingers	Support cables as they transition to the vertical pathway eliminating the need for horizontal managers
Individual fingers	Individual fingers can be removed (without the use of a tool) to provide a large open area when creating cable pathways Aligns with rack spaces to simplify cable routing for moves, adds, and changes
Integral bend radius control	Maintains cable bend radius ensuring network performance and system reliability
Slack management spools	Organize and manage patch cord slack allowing for standardization of patch cord lengths
Dual hinged door	Opens to the left or right to allow easy access to vertical pathway without having to completely remove door
Snap-on vertical retainers	Can be placed on fingers to help retain cables in channel for improved cable management and appearance

applications

PatchRunner™ 8 foot Vertical Cable Managers are designed to manage high-density networking equipment in up to half the area required by traditional cable management systems. Molded cable management fingers, with integral bend radius control, combine with Panduit 8 foot racks and angled patch panels to eliminate the need for horizontal cable managers. This frees up rack space for additional patch panels, active equipment, or cable pathways reducing the number of

racks that may be required for the network layout. The reduction in square footage combined with fewer components ordered, inventoried and installed results in significant cost savings for the network infrastructure. When used with Panduit connectivity, patch cords, and racks, the user receives a complete cable management solution that maximizes density while minimizing the area required for their network.

www.panduit.com

Vertical Cable Managers 8 Foot

6"W, front and rear:	PRV696
6"W, front only:	PRVF696
8"W, front and rear:	PRV896
8"W, front only:	PRVF896
10"W, front and rear:	PRV1096
10"W, front only:	PRVF1096
12"W, front and rear:	PRV1296
12"W, front only:	PRVF1296
15"W, front and rear:	PRV1596
15"W, front only:	PRVF1596

Dual Hinged Doors 8 Foot

6" x 8':	PRD696
8" x 8':	PRD896
10" x 8':	PRD1096
12" x 8':	PRD1296
15" x 8':	PRD1596

Standard EIA Racks 8 Foot

19" mount:	CMR19X96
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4 Post Racks 8 Foot

8' version 30" depth	
#12-24 threaded rails:	R4P96
Cage nut rail:	R4PCN96
8' version 23" depth	
#12-24 threaded rails:	R4P2396
Cage nut rail:	R4P23CN96
8' version 36" depth	
#12-24 threaded rails:	R4P3696
Cage nut rail:	R4P36CN96
8' version 42" depth	
#12-24 threaded rails:	R4P4296
Cage nut rail:	R4P42CN96

Angled Patch Panels

24-port, 1 RU:	CPPLA24WBLY
48-port, 1 RU:	CPPA48HDWBLY
48-port, 2 RU:	CPPLA48WBLY

Horizontal Managers for Pathways

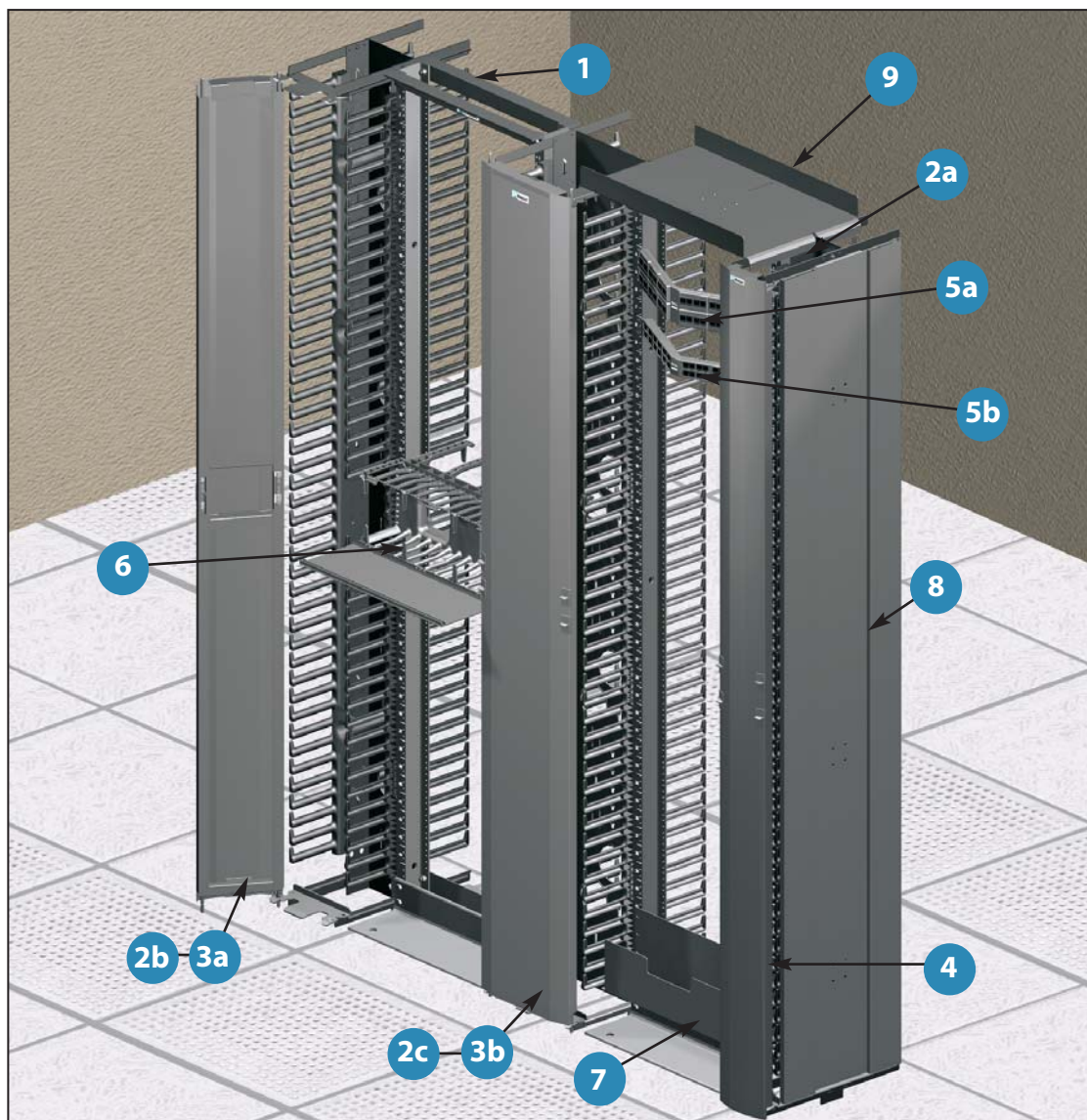
2 RU:	NCMHAEF2 NMF2
4 RU:	NCMHAEF4 NMF4
19" cable routing trough:	CMT4 CMLT19 CMUT19

Accessories

7" front slack management spool:	PRSP7
5" rear slack management spool:	PRSP5
End panel:	PREP96
Rack top trough:	CRTW
Cable retainer:	WR5E-X

For information about PatchRunner™ 7" Vertical Cable Managers, please reference WW-RKSP12.

PatchRunner™ 8 Foot Vertical Cable Managers



1 CMR19X96 – Standard 8' EIA Rack
19" x 8', 52 rack units (RU)

PatchRunner™ VERTICAL MANAGERS

2a PRV696 – 6" wide

2b PRV896 – 8" wide

2c PRV1096 – 10" wide (not shown)
PRV1296 – 12" wide
PRV1596 – 15" wide (not shown)

HINGED DOORS

3a PRD896 – Dual Hinge,
8" wide

PRD1096 – Dual Hinge,
10" wide (not shown)

3b PRD1296 – Dual Hinge,
12" wide

PRD1596 – Dual Hinge, 15" wide
(not shown)

4 PRD696 – Dual Hinge,
6" wide (shown)

ANGLED MODULAR PATCH PANELS

5a CPPLA48WBLY – 2 RU,
48-Port

5b CPPA48HDWBLY – 1 RU,
High-Density 48-Port

6 NM4 – Cable Pathway, 4 RU

7 CMT4 – Trough, 4 RU

8 PREP96 – End Panel

9 CRTW – Rack Top Trough

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Contact Customer Service by email: cs@panduit.com
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