

# PatchRunner™ 2 Horizontal Cable Managers

# PANDUIT®

SPECIFICATION SHEET

## specifications

The high capacity horizontal cable managers shall be a front only design capable of managing copper and fiber cables on any 19" EIA cabinet or rack. These managers shall be constructed with a molded plastic frame and fingers which incorporate bend radius that protects the cable. The fingers shall be inset towards the rack to allow easy access to patch cords and terminations. Standard pass through holes shall incorporate bend radius control. Magnetic, dual hinged covers shall allow access to the cable pathway.



## technical information

Part Number	RU	Manager Height in (mm)	Cover Height in (mm)	Width in (mm)	Depth in (mm)
PR2HF2	2	3.5 (88)	3.6 (90)	19.0 (484)	7.9 (202)
PR2HF3	3	5.2 (133)	5.4 (135)	19.0 (484)	7.9 (202)
PR2HF4	4	7.0 (177)	7.1 (179)	19.0 (484)	7.9 (202)

## key features and benefits

<b>Deep channel opening</b>	Manage more cables in less RU spaces
<b>Inset fingers</b>	Fingers slope inward offering greater access to network cabling for easier moves, adds, and changes
<b>Finger spacing</b>	Wide front finger openings easily accommodate Category 6A and Category 6 copper cables speeding installation and reducing maintenance costs
<b>Dual hinged magnetic cover</b>	Molded plastic cover opens 190 degrees to the top or bottom to provide complete access to the horizontal pathway without having to remove the cover
<b>Flush appearance with PatchRunner™ 2 and PatchRunner™ 2 Enhanced Vertical Cable Managers</b>	Used together to improve data center and telecommunication room aesthetics and maximize cable capacity

## applications

Panduit® PatchRunner™ 2 Horizontal Cable Managers provide an efficient way to manage high performance copper, fiber optic, or coaxial cables on any 19" rack or cabinet. Projection allows for alignment with PatchRunner™ 2 and PatchRunner™ 2 Enhanced Vertical Managers to maximize cable capacity. Fixed bend radius fingers organize and protect patch cords as they exit patch panels and as they transition into the vertical pathway. All of

these features combine to provide the user with a horizontal cable management solution that simplifies cable routing in a finished professional appearance. When used with Panduit patch panels, patch cords, vertical cable managers, and racks, the user receives a total system that satisfies functional and aesthetic requirements for data centers and telecommunications rooms.

[www.panduit.com](http://www.panduit.com)

### PatchRunner™ 2 Horizontal Cable Managers

<b>2 RU manager front only:</b>	PR2HF2
<b>3 RU manager front only:</b>	PR2HF3
<b>4 RU manager front only:</b>	PR2HF4

### PatchRunner™ 2 Vertical Cable Managers with Doors – 7 Foot

<b>Dual-sided with two doors</b>	
<b>6" wide:</b>	PR2VD06^
<b>8" wide:</b>	PR2VD08^
<b>10" wide:</b>	PR2VD10^
<b>12" wide:</b>	PR2VD12^
<b>Dual sided with one door</b>	
<b>6" wide:</b>	PR2VSD06^
<b>8" wide:</b>	PR2VSD08^
<b>10" wide:</b>	PR2VSD10^
<b>12" wide:</b>	PR2VSD12^
<b>Single sided with one door</b>	
<b>6" wide:</b>	PR2VFD06^
<b>8" wide:</b>	PR2VFD08^
<b>10" wide:</b>	PR2VFD10^
<b>12" wide:</b>	PR2VFD12^

### PatchRunner™ 2 Enhanced Vertical Cable Managers with Doors – 7 Foot

<b>Dual-sided with two doors</b>	
<b>6" wide:</b>	PE2VD06^
<b>8" wide:</b>	PE2VD08^
<b>10" wide:</b>	PE2VD10^
<b>12" wide:</b>	PE2VD12^
<b>Dual sided with one door</b>	
<b>6" wide:</b>	PE2VSD06^
<b>8" wide:</b>	PE2VSD08^
<b>10" wide:</b>	PE2VSD10^
<b>12" wide:</b>	PE2VSD12^
<b>Single sided with one door</b>	
<b>6" wide:</b>	PE2VFD06^
<b>8" wide:</b>	PE2VFD08^
<b>10" wide:</b>	PE2VFD10^
<b>12" wide:</b>	PE2VFD12^

### Panduit Racks

<b>2 post rack 7' with threaded rails, 3" deep:</b>	R2P^
<b>2 post rack 7' with threaded rails, 6" deep:</b>	R2P6S^
<b>4 post racks 7' 30" depth with #12-24 threaded rails:</b>	R4P*^
<b>4 post racks 7' 23" depth with #12-24 threaded rails:</b>	R4P23*^
<b>4 post racks 7' 36" depth with #12-24 threaded rails:</b>	R4P36*^
<b>4 post racks 7' 42" depth with #12-24 threaded rails:</b>	R4P42*^

### Accessories

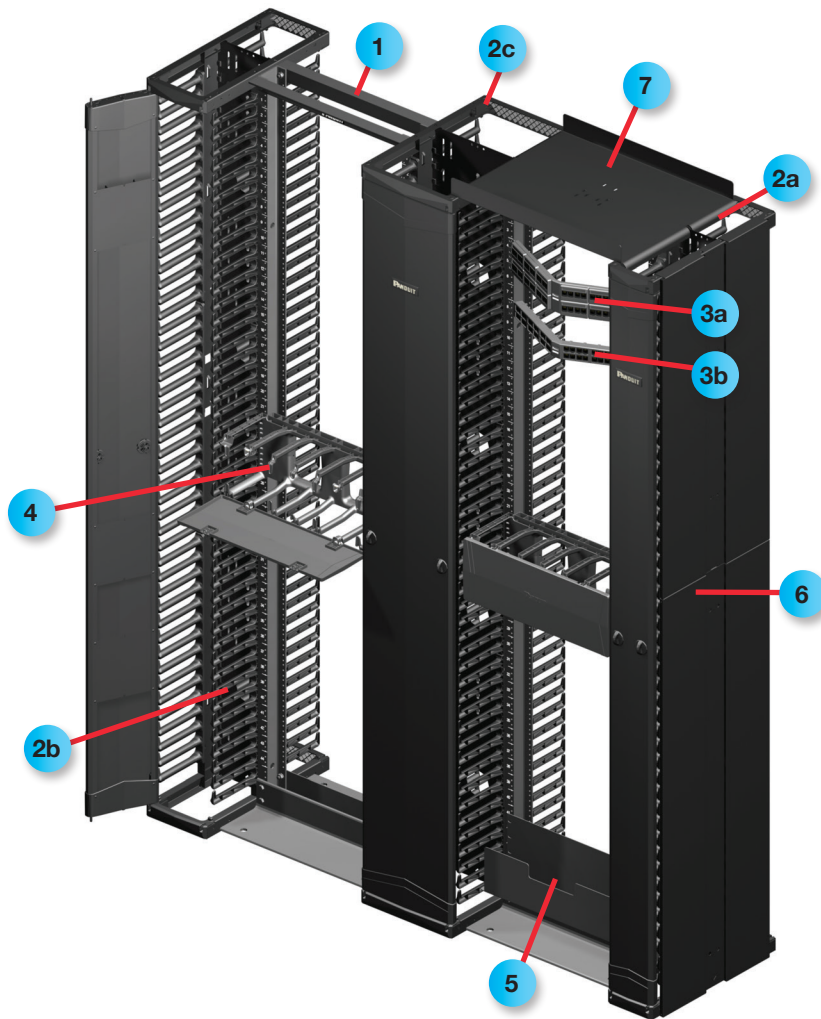
<b>Pass-through hole blanking plugs</b>	
<b>2 RU:</b>	NM2B
<b>3 RU:</b>	NM3B
<b>4 RU:</b>	NM4B

^CN for cage nut rails

^Add suffix 96 to the end of the part number for 8' part numbers.

For all part numbers above in white color, add "WH" to end of the part number. For example: PR2HF2WH or R4P36CN96WH.

# PatchRunner™ 2 Horizontal Cable Managers



1. **R2P** – 19" Standard EIA Rack 19" x 7", 45 RU

## PatchRunner™ 2 Vertical Cable Managers and Doors

- 2a. **PR2VD06** – 6" wide
- 2b. **PR2VD08** – 8" wide
- 2c. **PR2VD12** – 12" wide

## Angled Modular Patch Panels

- 3a. **CPPLA48WBLY** – 2 RU, 48-Port
- 3b. **CPPA48HDWBLY** – 1 RU, High Density 48 – Port

## Cable Management Accessories

4. **PR2HF4** – Cable Manager, 4 RU
5. **CMT4** – Trough, 4 RU
6. **PR2VEP** – End Panel
7. **PR2VWF** – Waterfall

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