2 Post and 4 Post Rack Standoff Brackets

specifications

The 2 and 4 post standoff brackets shall be made of steel and will allow front offset mounting of 19" EIA horizontal managers, and equipment in a standard 2 or 4 post rack. The offset depths will be optimized to allow proper utilization of the PatchRunner™ High Capacity Vertical Manager's finger spacing in each of the available rack mounting positions for the vertical manager.

technical information

Rack compatibility:	All Panduit 2 or 4 post racks
Rack standoff depth:	RSB1A : 1.6" front offset for PatchRunner™ High Capacity Vertical Cable Manager mounted in fully back extended position on rack RSB1B: 2.9" front offset for PatchRunner™ High Capacity Vertical Cable Manager mounted in standard mounting position on rack RSB1C: 5.3" front offset for PatchRunner™ High Capacity Vertical Cable Manager mounted in fully forward extended position on rack
Installation:	The standoff brackets are attached to both the left and right equipment rail at the same RU.
Material:	16 gage steel, black powder coat finish

key features and benefits

Specifically designed for equipment and horizontal managers	Positions equipment and horizontal managers at the proper depth with regard to the vertical manager fingers to allow maximum finger space utilization
Designed to work with Panduit vertical cable managers	Designed to work with the PatchRunner™ High Capacity Vertical Cable Managers at each of the available installation depths
Improves aesthetics of the cable management system	Positions doors of the vertical and horizontal managers at the same depth on the rack, increasing system aesthetics
Through hole allow easy installation	Through holes in brackets allow easy installation to rack without interfering with equipment above or below the bracket installation RU

applications

Deep finger vertical managers require that horizontal managers and strain relief products are installed at the proper depth to be effective. Panduit rack standoff brackets for 2 and 4 post racks allows increased flexibility for rack and cable management systems by allowing proper front standoff positioning of equipment or horizontal managers and strain relief products. Three depths were designed to match the mounting locations of the PatchRunner™ High Capacity Vertical Cable Manager and provide the proper rack standoff clearance for horizontal managers, equipment, and strain relief products. Other applications include using the standoff brackets in conjunction with 1, 2, 4, or 8 RU metal blanking panels as a way to protect power or communications cables that extend outside the rack.

Rack Standoff Brackets

1.6" front offset:	RSB1A
2.9" front offset:	RSB1B
5.3" front offset:	RSB1C

PatchRunner™ High Capacity Vertical Cable Managers

Dual-sided
6" wide:	PEV6*
8" wide:	PEV8*
10" wide:	PEV10*
12" wide:	PEV12*

Single-sided
6" wide:	PEVF6*
8" wide:	PEVF8*
10" wide:	PEVF10*
12" wide:	PEVF12*

Optional Dual Hinged Doors
6" wide:	PED6*B1
8" wide:	PED8*B1
10" wide:	PED10*B1
12" wide:	PED12*B1

NetManager™ High Capacity Horizontal Cable Managers

19" front and rear
1 RU manager:	NM1
2 RU manager:	NM2
3 RU manager:	NM3
4 RU manager:	NM4

19" front only
1 RU manager:	NMF1
2 RU manager:	NMF2
3 RU manager:	NMF3
4 RU manager:	NMF4

2 Post Racks

3" Channel racks #12-24 threaded rail, numbered up:
45 RU:	R2P
52 RU:	R2P96
42 RU:	R2P79
24 RU:	R2P48

6" Channel rack #12-24 threaded rail, numbered up:
45 RU:	R2P6S
52 RU:	R2P6S96

4 Post Racks

7' version 30" depth
threaded rail #12-24:	R4P*
Cage nut rail:	R4PCN*

7' version 23" depth
threaded rail #12-24:	R4P23*
Cage nut rail:	RP23CN

7' version 36" depth
threaded rails #12-24:	R4P36*
Cage nut rail:	RP36CN*

7' version 42" depth
threaded rails #12-24:	R4P42*
Cage nut rail:	R4P42CN*

Rack Filler Panels

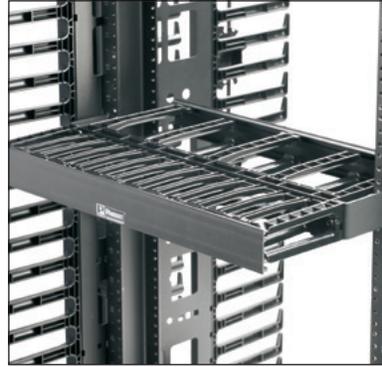|	
1 RU:	DPFP1
2 RU:	DPFP2
4 RU:	DPFP4
8 RU:	DPFP8

*Add suffix 96 to the end of the part number for 8' Part Numbers.

2 Post and 4 Post Rack Standoff Brackets
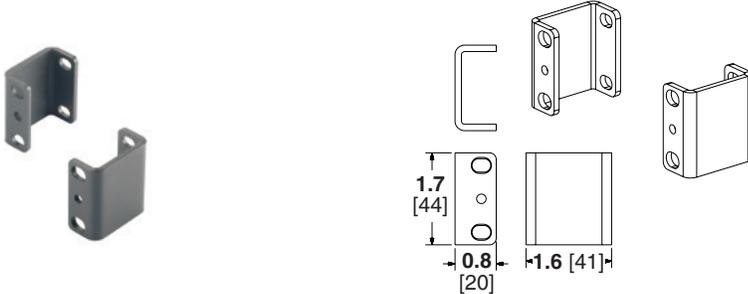
a p p l i c a t i o n s

Used in conjunction with a 1, 2, 4, or 8 RU rack filler panel, the standoff brackets can be used to create a barrier to protect protruding power cords or cables.
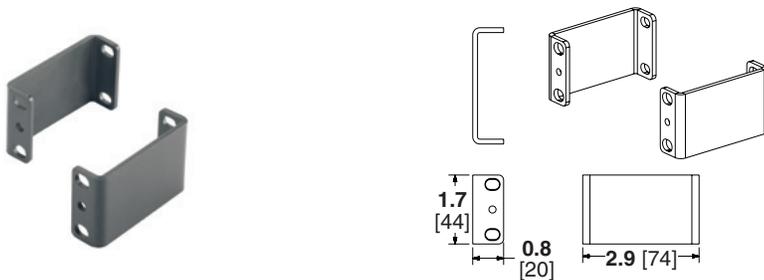

Used to position horizontal cable managers at the proper depth, the standoff brackets provide the proper rack standoff clearance for the horizontal cable managers.
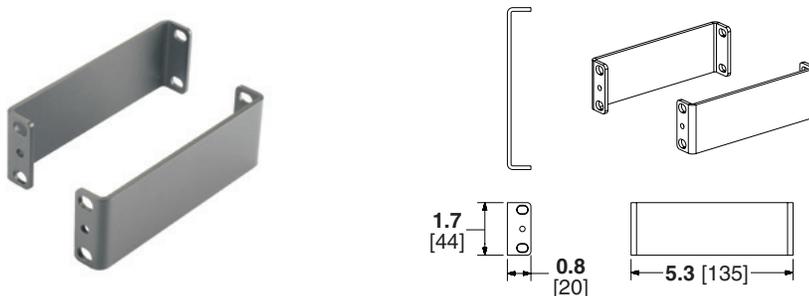
R S B 1 A :   1   R U   R a c k   S t a n d o f f   B r a c k e t   1 . 6 " D   f r o m   R a c k

1.7 [44]
0.8 [20]
1.6 [41]

R S B 1 B :   1   R U   R a c k   S t a n d o f f   B r a c k e t   2 . 9 " D   f r o m   R a c k

1.7 [44]
0.8 [20]
2.9 [74]

R S B 1 C :   1   R U   R a c k   S t a n d o f f   B r a c k e t   5 . 3 " D   f r o m   R a c k

1.7 [44]
0.8 [20]
5.3 [135]

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

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