

Network Equipment Racks & Accessories

Eaton offers two-post, four-post, fixed wall mount, swing gate wall mount, and seismic zone 4 open frame racks and accessories to support networking equipment and cabling for enterprise data centers, colocation providers and network closets.

- Two-post racks - designed to meet a variety of application requirements.
- Two-post seismic racks - for areas where shock and vibration are a factor and is tested to NEBS GR-63-Core Seismic Zone 4 standards and rated for 900 lbs. of equipment.
- Four-post racks - adjustable depth four-post rack offerings address these needs while also accommodating other Eaton equipment and cable management accessories.

Material:	Type	Thickness	Specifications
	Steel Bar	3/8" (9.5mm) - 7 Gauge (4.5mm)	ASTM A36
	Steel Sheet & Strip	10 Gauge (3.4mm) - 18 Gauge (1.2mm)	ASTM A569
	Aluminum		5052-H32, 6061-T6 & 6063-T6

Finishes:

Brushed Aluminum (AL)

Powder Coat Paint

- Flat Black (FB)

- Telco Gray (TG)

- Eaton White (EW)

- Silver (SL)

Chemical Conversion Coatings Available

- Yellow Zinc (YZ) . ASTM B633

- Black Zinc (BZ) . . ASTM B633



(AL)
Brushed
Aluminum



(TG)
Telco Gray



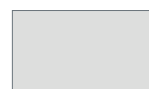
(EW)
Eaton White



(FB)
Flat Black
&
(BZ)
Black Zinc



(YZ)
Yellow Zinc



(SL)
Silver

Standard Conformance:

EIA/ECA-310-E

UL Listed Communication Circuit Accessory (file no. E171936)

Audio/Video, Information and Communication Technology Equipment

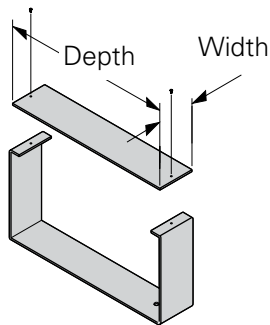
Cabinet, Enclosure and Rack Systems

Unequal Flange Equipment Racks & Accessories

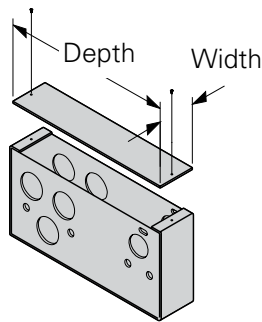
Unequal Flange

ACCESSORIES Spacer Box

- Use for creating wider cable duct between unequal flange equipment racks
- See SB5616 for spacer bars or SB5617 for spacer cover
- Includes: (1) box, (1) cover and hardware
- Material: ASTM A1011CS steel
- Finish ____: Telco gray powder coat (TG)
Other finishes are available upon request



SB5615() ()OP
Open End



SB5615() ()CL
Closed End

Example Of Part Number

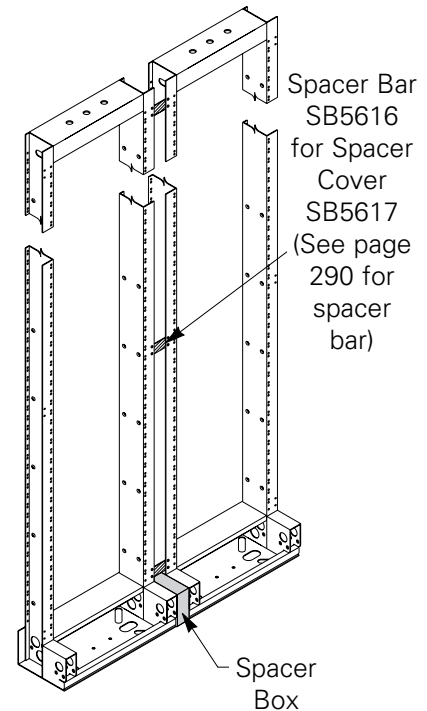
SB5615 2 10 CL

Spacer Box for Unequal Flange
Equipment Rack
2" (51mm) Width x 10" (254mm) Depth
with Closed Ends
CL - Closed End or OP - Open End

Depth*: 10 for 10" (254mm)
12 for 12" (305mm)
15 for 15" (381mm)
17 for 17" (432mm),

Width: 2 for 2" (51mm)
2½ for 2½" (63mm)
3 for 3" (76mm)
5 for 5" (127mm)
7½ for 7½" (190mm),

* Overall depth of rack including base guard box (if used)



Part Number	Weight	
	Lbs.	(kg)
Open End Spacer Box		
SB5615210OP__	2.3	(1.04)
SB5615212OP__	2.6	(1.18)
SB5615215OP__	2.9	(1.32)
SB5615217OP__	3.3	(1.50)
SB56152½10OP__	2.9	(1.32)
SB56152½12OP__	3.2	(1.45)
SB56152½15OP__	3.7	(1.68)
SB56152½17OP__	4.1	(1.86)
SB5615310OP__	3.5	(1.59)
SB5615312OP__	3.9	(1.77)
SB5615315OP__	4.5	(2.04)
SB5615317OP__	4.9	(2.22)
SB5615510OP__	5.8	(2.63)
SB5615512OP__	6.4	(2.90)
SB5615515OP__	7.4	(3.36)
SB5615517OP__	8.1	(3.67)
SB56157½10OP__	8.6	(3.90)
SB56157½12OP__	9.6	(4.35)
SB56157½15OP__	11.2	(5.08)
SB56157½17OP__	12.2	(5.53)

Specify part number and finish when ordering.

Part Number	Weight	
	Lbs.	(kg)
Closed End Spacer Box		
SB5615210CL__	5.6	(2.54)
SB5615212CL__	6.7	(3.04)
SB5615215CL__	8.1	(3.67)
SB5615217CL__	9.3	(4.22)
SB56152½10CL__	6.2	(2.81)
SB56152½12CL__	7.3	(3.31)
SB56152½15CL__	8.9	(4.04)
SB56152½17CL__	10.1	(4.58)
SB5615310CL__	6.8	(3.08)
SB5615312CL__	8.0	(3.63)
SB5615315CL__	9.7	(4.40)
SB5615317CL__	10.9	(4.94)
SB5615510CL__	9.1	(4.13)
SB5615512CL__	10.5	(4.76)
SB5615515CL__	12.6	(5.72)
SB5615517CL__	14.1	(6.40)
SB56157½10CL__	11.9	(5.40)
SB56157½12CL__	13.7	(6.21)
SB56157½15CL__	16.4	(7.44)
SB56157½17CL__	18.2	(8.26)

Specify part number and finish when ordering.