

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:

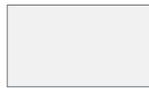
- Brushed Aluminum (AL)
- Powder Coat Paint
 - Flat Black (FB)
 - Telco Gray (TG)
 - Eaton White (EW)
 - Silver (SL)
- Chemical Conversion Coatings Available
 - Yellow Zinc (YZ) . . . ASTM B633
 - Black Zinc (BZ) . . . ASTM B633



(AL)
Brushed
Aluminum



(TG)
Telco Gray



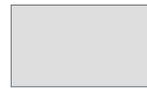
(EW)
Eaton White



(FB)
Flat Black
&
(BZ)
Black Zinc



(YZ)
Yellow Zinc



(SL)
Silver

Standard Conformance:

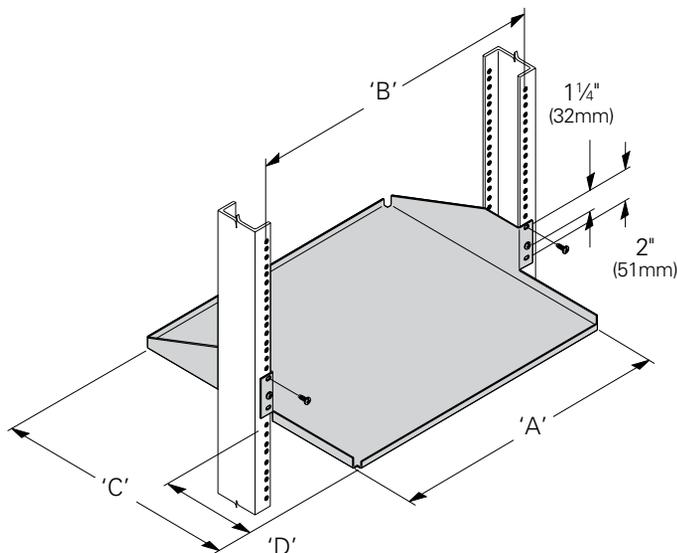
- EIA/ECA-310-E
- UL Listed Communication Circuit Accessory (file no. E171936)
- Audio/Video, Information and Communication Technology Equipment Cabinet, Enclosure and Rack Systems

Network Equipment Racks & Accessories

Rack Accessories

Center Mount Rack Mounted Shelf

- Use to support monitors, CPU's or modems
- Two (2) mounting spaces required
- 100 lbs. (0.45kg) load capacity
- Includes: #12-24 mounting hardware
- UL 1863 Listed (File No. E171936) as a communications circuit accessory
- Material: 0.090 (2.3mm) thick Aluminum sheet or 14 Gauge (1.9mm) ASTM 569 Steel
- Finish ____: Aluminum - brushed (AL)
Flat black powder coat (FB)
Telco gray powder coat (TG)
Silver powder coat (SL)



Part Number	Mat'l.	Rack Width		'A'		'B'		'C'		'D'		Weight	
		In.	(mm)	In.	(mm)	In.	(mm)	In.	(mm)	In.	(mm)	Lbs.	(kg)
SB5961911A__	Alum	19"	(482)	17½"	(444)	18 ⁵ / ₁₆ "	(465)	11"	(279)	4"	(101)	2.8	(1.3)
SB5961911S__	Steel	19"	(482)	17½"	(444)	18 ⁵ / ₁₆ "	(465)	11"	(279)	4"	(101)	8.1	(3.7)
SB5961913A__	Alum	19"	(482)	17½"	(444)	18 ⁵ / ₁₆ "	(465)	13"	(330)	5"	(127)	3.3	(1.5)
SB5961913S__	Steel	19"	(482)	17½"	(444)	18 ⁵ / ₁₆ "	(465)	13"	(330)	5"	(127)	9.5	(4.3)
SB5961915A__	Alum	19"	(482)	17½"	(444)	18 ⁵ / ₁₆ "	(465)	15"	(381)	6"	(152)	3.7	(1.7)
SB5961915S__	Steel	19"	(482)	17½"	(444)	18 ⁵ / ₁₆ "	(465)	15"	(381)	6"	(152)	10.7	(4.8)
SB5961919A__	Alum	19"	(482)	17½"	(444)	18 ⁵ / ₁₆ "	(465)	19"	(482)	8"	(203)	4.7	(2.1)
SB5961919S__	Steel	19"	(482)	17½"	(444)	18 ⁵ / ₁₆ "	(465)	19"	(482)	8"	(203)	13.6	(6.1)
SB5962311A__	Alum	23"	(584)	21½"	(546)	22 ⁵ / ₁₆ "	(567)	11"	(279)	4"	(101)	3.2	(1.4)
SB5962311S__	Steel	23"	(584)	21½"	(546)	22 ⁵ / ₁₆ "	(567)	11"	(279)	4"	(101)	9.2	(4.2)
SB5962313A__	Alum	23"	(584)	21½"	(546)	22 ⁵ / ₁₆ "	(567)	13"	(330)	5"	(127)	3.8	(1.7)
SB5962313S__	Steel	23"	(584)	21½"	(546)	22 ⁵ / ₁₆ "	(567)	13"	(330)	5"	(127)	11.0	(5.0)
SB5962315A__	Alum	23"	(584)	21½"	(546)	22 ⁵ / ₁₆ "	(567)	15"	(381)	6"	(152)	4.3	(1.9)
SB5962315S__	Steel	23"	(584)	21½"	(546)	22 ⁵ / ₁₆ "	(567)	15"	(381)	6"	(152)	12.4	(5.6)
SB5962319A__	Alum	23"	(584)	21½"	(546)	22 ⁵ / ₁₆ "	(567)	19"	(482)	8"	(203)	5.4	(2.4)
SB5962319S__	Steel	23"	(584)	21½"	(546)	22 ⁵ / ₁₆ "	(567)	19"	(482)	8"	(203)	15.6	(7.1)

Specify part number and finish when ordering.