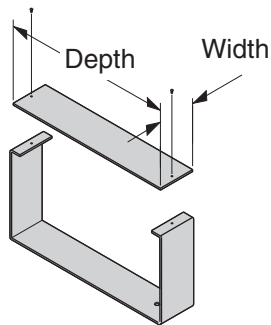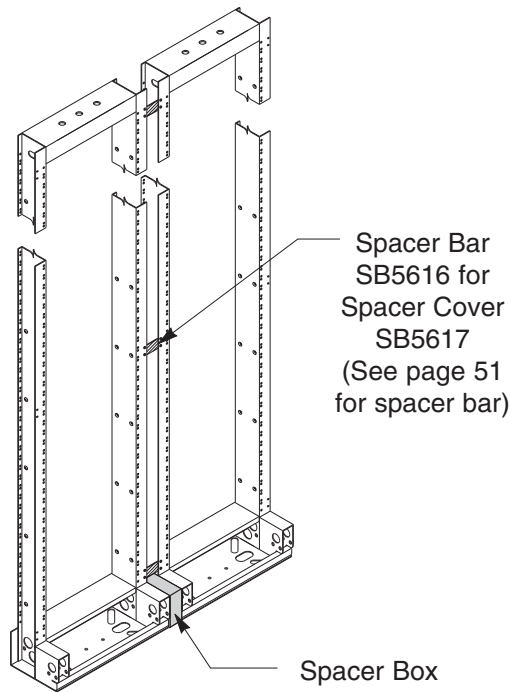## ACCESSORIES
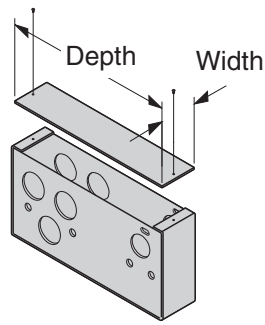## Spacer Box

- 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 available

Spacer Bar
SB5616 for
Spacer Cover
SB5617
(See page 51
for spacer bar)

Spacer Box

Depth Width

SB5615( )( )OP
Open End

Depth Width

SB5615( )( )CL
Closed End

Spacer Box (cont.)

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)
$2^{1}/_{2}$ for $2^{1}/_{2}$" (63mm)
3 for 3" (76mm)
5 for 5" (127mm)
$7^{1}/_{2}$ for $7^{1}/_{2}$" (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)
SB5615$2^{1}/_{2}$10OP__	2.9	(1.32)
SB5615$2^{1}/_{2}$12OP__	3.2	(1.45)
SB5615$2^{1}/_{2}$15OP__	3.7	(1.68)
SB5615$2^{1}/_{2}$17OP__	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)
SB5615$7^{1}/_{2}$10OP__	8.6	(3.90)
SB5615$7^{1}/_{2}$12OP__	9.6	(4.35)
SB5615$7^{1}/_{2}$15OP__	11.2	(5.08)
SB5615$7^{1}/_{2}$17OP__	12.2	(5.53)

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)
SB5615$2^{1}/_{2}$10CL__	6.2	(2.81)
SB5615$2^{1}/_{2}$12CL__	7.3	(3.31)
SB5615$2^{1}/_{2}$15CL__	8.9	(4.04)
SB5615$2^{1}/_{2}$17CL__	10.1	(4.58)
SB5615310CL__	6.8	(3.08)
SB5615312CL__	8.0	(3.63)
SB5615315CL__	9.7	(4.40)
SB5615316CL__	10.9	(4.94)
SB5615510CL__	9.1	(4.13)
SB5615512CL__	10.5	(4.76)
SB5615515CL__	12.6	(5.72)
SB5615517CL__	14.1	(6.40)
SB5615$7^{1}/_{2}$10CL__	11.9	(5.40)
SB5615$7^{1}/_{2}$12CL__	13.7	(6.21)
SB5615$7^{1}/_{2}$15CL__	16.4	(7.44)
SB5615$7^{1}/_{2}$17CL__	18.2	(8.26)

COOPER B-Line

Equipment Racks & Accessories

Cooper B-Line is a leading manufacturer of high quality support systems for the data communications and telecommunications industries. No matter what your application for equipment racks and accessories, Cooper B-Line has the products and accessories available to meet your needs for support networking equipment and cabling in today's high performance networks.

Our line of network equipment racks includes two-post, four-post, fixed wall mounted, swing gate wall mounted, high-density cable management and seismic Zone 4 racks. All racks are designed to meet or exceed all applicable industry standards such as EIA/ECA-310-E. Our rack products are also designed to conform to any and all requirements of applicable TIA, EIA or IEEE standards that reference racks or other equipment support products and many Cooper B-Line rack products are UL listed as well.

Cooper B-Line also offers a full line of accessories for racks including grounding and bonding equipment, rack mounted shelves, power strips, cable management devices, anchors, raised floor supports and caster bases - just to name a few.

Look to Cooper B-Line for the best-in-class options for equipment racks and accessories. We take pride in designing and manufacturing top quality, full featured products that are a cut above other manufacturer's offerings. For example, our standard two post rack features an industry leading 1,200 lb. load rating as well as valuable features like permanent RMU markings and tapped assembly holes for quick assembly.

Are we missing a component you need? Contact us. Our engineering team will be glad to discuss your needs and provide a design for your specific application. Our goal is to be your preferred supplier for all your comm/data equipment support needs.
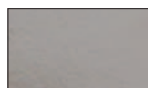
Material:	**Type**	**Thickness**	**Specifications**
	Steel Bar .... 3/8" (9.5mm) - 7 Gauge (4.5mm)		ASTM A36
	Steel Strip ...... 10 Gauge (3.4mm) - 12 Gauge (2.6mm)		ASTM A569
	Aluminum		6061-T6

Finishes:

Brushed Aluminum (AL)
Powder Coat Paint
- Telco Gray (TG)
- Computer White (CW) (also known as Alcatel Gray)
- Flat Black (FB)
- Silver (SL)
Chemical Conversion Coatings Available
- Yellow Zinc (YZ) .... ASTM B633
- Black Zinc (BZ) .... ASTM B633

(AL) Brushed Aluminum	(TG) Telco Gray	(CW) Computer White (Alcatel Gray)	(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).
UL Listed Communication Circuit Accessory (file no. E235184).