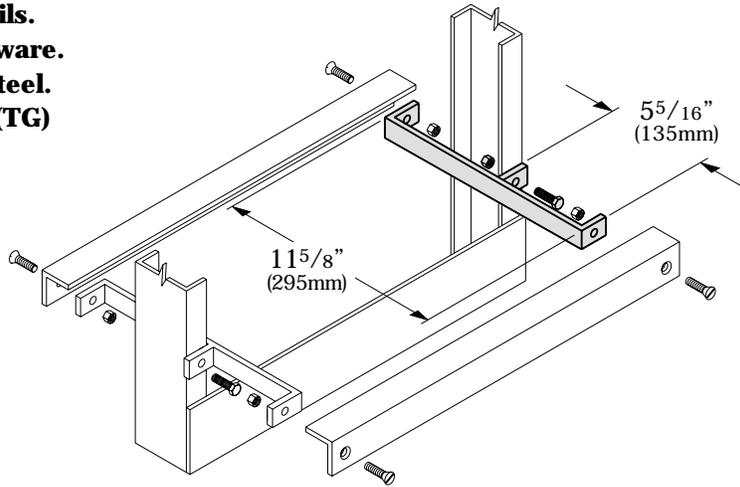# RELAY RACK ACCESSORIES

Guard Rail Support Bracket
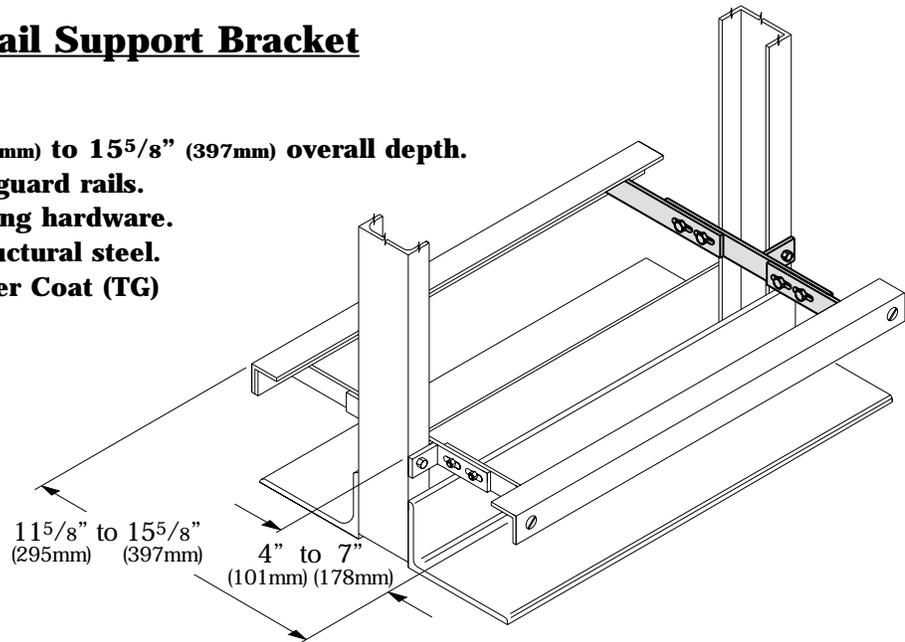
- Use to attach guard rail.
- Use with SB-592 series guard rails.
- Includes: $^3/_8$"-16 mounting hardware.
- Material: ASTM A36 structural steel.
- Finish: Telco Gray Powder Coat (TG)

5$^5/_{16}$"
(135mm)

11$^5/_8$"
(295mm)

Part Number	Standoff Distance		Weight	
	In.	mm	Lbs.	(kg)
SB-590	5$^5/_{16}$"	(135)	1.27	(0.57)

Adjustable Guard Rail Support Bracket

- Use to attach guard rail.
- Adjusts from 11$^5/_8$" (295mm) to 15$^5/_8$" (397mm) overall depth.
- Use with SB-592 series guard rails.
- Includes: $^3/_8$"-16 mounting hardware.
- Material: ASTM A36 structural steel.
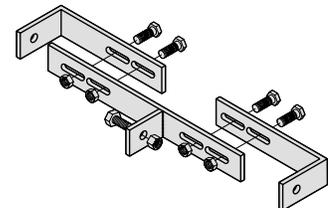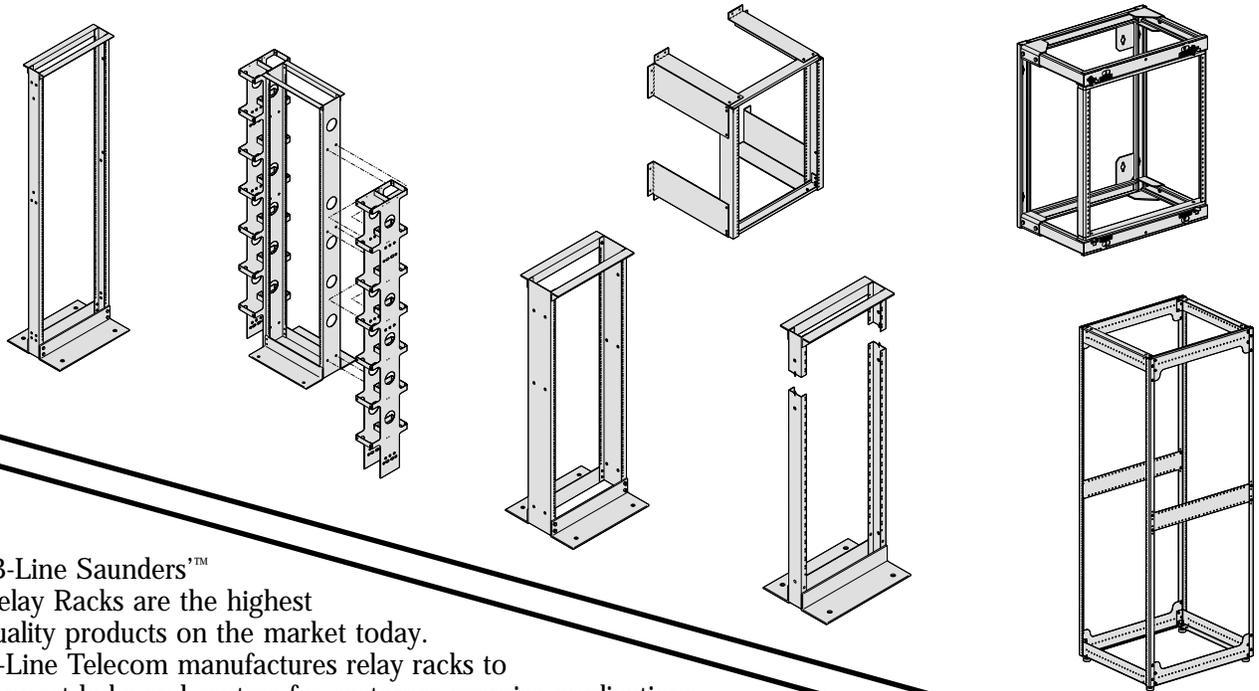- Finish: Telco Gray Powder Coat (TG)

11$^5/_8$" to 15$^5/_8$"
(295mm)   (397mm)

4" to 7"
(101mm) (178mm)

Part Number	Standoff Distance		Weight	
	In.	mm	Lbs.	(kg)
SB-591	4" to 7"	(101 to 178)	1.55	(0.70)

SAUNDERS™ RELAY RACKS

B-Line Saunders'™
Relay Racks are the highest
quality products on the market today.
B-Line Telecom manufactures relay racks to
support hubs and routers for customer premise applications
or to support power and transmission equipment in the central office
environment. All B-Line Telecom racks are manufactured to conform to or
exceed EIA-310-D and some are even UL Listed.

B-Line Telecom relay racks are constructed in either highly durable 6061-T6 aluminum or heavy duty steel. Racks are available in 19" (482mm) and 23" (584mm) widths, 36" (914mm) to 140" (3556mm) heights and a variety of finishes which include brush satin aluminum, telco gray, flat black, computer white or custom colors unique to your installation.

B-Line Telecom's customer premise rack offers a versatile approach to voice and data installations. Constructed of sturdy brushed aluminum, B-Line Telecom's 84" (2133mm) x 19" (482mm) customer premise relay rack is equipped with universal mounting hole spacing $5/8$" x $5/8$" x $1/2$" (16mm x 16mm x 13mm) for panel mounting, two top angles for more rigidity and tapped assembly holes for self-squaring. The SB-556-084-XU is designed for junctioning compatibility with other major rack manufacturers. Superior design and top quality manufacturing make B-Line Telecom racks the industry standard.

B-Line System's commitment to quality and innovation is witnessed in our product offering and its adaptability to an ever-changing industry.

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	ASTM A480
Powder Coat Paint	ASTM D3451

- Telco Gray (TG)
- Computer White (CW)
- Flat Black (FB)

Chemical Conversion Coatings Available

Standard Conformance:

EIA-310-D
UL - Listed Communication Circuit Accessory (file no. E171936).