

## Triangular Wall Support Kit for 12 & 18 in. Cable Runway, Straight & 90-Degree - Hardware Included

MODEL NUMBER: SRLTRISUPPORT



Easy-to-install triangular aluminum bracket safely and securely mounts to a wall surface to support cable runway.

### Features

**Cable Ladder Triangular Support Bracket Secures Your Data Center's Runway System to a Wall** This innovative SmartRack cable runway wall support kit creates a secure connection between your server rack and the wall of your server room or data center. Mounting and installation hardware is included, except for appropriate fasteners to secure the durable aluminum wall bracket. The mounting surface must be able to support the combined equipment load safely. Be sure to use suitable mounting means when installing to cinder block, concrete, drywall or wooden studs. The SRLTRISUPPORT is constructed of 0.25 x 2 inches (6 x 51 millimeters) aluminum and supports up to 100 pounds (45 kilograms). It is designed for Tripp Lite's SRCABLELADDER, SRCABLELADDER18, SRL90BEND12, SRL90BEND18 and other compatible straight and 90-degree ladder sections.

### Highlights

- For safely routing runway from the wall to outside an enclosure or open frame rack
- 0.25 x 2 in. aluminum wall bracket supports runway and cabling up to 100 lbs (45.4 kgs)
- Compatible with 12 in. and 18 in. straight and 90-degree-bend ladder sections
- Works with all Tripp Lite SmartRack® ladder system accessories and runways
- Includes all necessary mounting and installation hardware for immediate use

### Applications

- Secure a ladder runway system from a rack enclosure or open frame rack to the wall of your data center or server room

### System Requirements

- Compatible with straight and 90-degree-bend ladder sections, including Tripp Lite SRCABLELADDER, SRCABLELADDER18, SRL90BEND12 and SRL90BEND18

### Package Includes

- Wall bracket
- (2) M8 J-bolts
- (2) M8 lock washers
- (2) M8 hex nuts
- Installation guide



## Specifications

OVERVIEW	
UPC Code	037332214485
PHYSICAL	
Color	Black
Shipping Dimensions (hwd / cm)	59.13 x 60.00 x 8.50
Shipping Dimensions (hwd / in.)	23.28 x 23.62 x 3.34
Shipping Weight (kg)	2.06
Shipping Weight (lbs.)	4.54
Unit Dimensions (hwd / cm)	59.13 x 60.00 x 8.50
Unit Dimensions (hwd / in.)	23.280 x 23.622 x 3.346
Unit Weight (kg)	1.41
Unit Weight (lbs.)	3.100
WARRANTY	
Product Warranty Period (Worldwide)	5-year limited warranty

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