

## SmartRack Rack Enclosure Extension Frame -Increases rack external & maximum mounting depth

### MODEL NUMBER: SREXTENDER



#### Highlights

- 42U or 48U height-adjustable rack extension frame
- Increase usable depth of standard rack enclosure by 8 inches
- Allows easy integration of toolless mounting rails from standard enclosures

#### Description

SREXTENDER rack extension frame allows you to increase mounting depth of standard rack enclosure by 8-in. without replacing enclosure and reinstalling existing equipment. SREXTENDER is compatible with SmartRack 42U and 48U enclosures. Ideal for hosting, colocation, and server farm applications that experience rapid growth, requiring the installation of deep server chassis that can pack more processing power in each rack enclosure.

#### Features

- 25U, 42U, or 48U height-adjustable rack extension frame
- Increase usable depth of standard rack enclosure by 8 inches
- Allows easy integration of cable management trays from standard enclosure
- Textured powder coat finish
- Top cable access opening can also accomodate up to 3U rack accessories
- Simple installation of extension frame just by removing rear doors, attaching frame to existing rear hinges and attaching doors to extenstion frame

# **Specifications**

PHYSICAL	
Shipping Dimensions (hwd / in.)	9.3 x 47.5 x 8
Shipping Dimensions (hwd / cm)	23.62 x 120.65 x 20.3
Shipping Weight (lbs.)	60
Shipping Weight (kg)	27.22
WARRANTY	



Product Warranty Period (Worldwide) 5-year limited warranty

© 2015 Tripp Lite. All rights reserved. All product and company names are trademarks or registered trademarks of their respective holders. Use of them does not imply any affiliation with or endorsement by them. Tripp Lite has a policy of continuous improvement. Specifications are subject to change without notice. Tripp Lite uses primary and third-party agencies to test its products for compliance with standards. See a list of Tripp Lite's testing agencies: http://www.tripplite.com/products/product-certification-agencies