Rooftop Support Systems

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RTSHXXXX-PUC

PRODUCT SUBMITTAL SHEET



* Maximum height: 36 inches

* Maximum width: 36 inches

Installation

- 1. Place base on roof based on design layout
- 2. Preload (1) 3/8 in channel nut and bolt into one of the top two holes on the base receiver
- Insert upright components into bases with strut opening facing outward. Tighten bolt to 19 ft/lbs to secure
- 4. Preload (1) 3/8 in channel nut and bolt into one of the top two outsideholes in each of the cross brace receivers
- 5. Slide the cross brace over the end of the uprights. Be sure to orient the channel appropriately
- 6. Level cross brace at the correct height and affix to the uprights by tightening the bolts to 19ft/lbs
- 7. Install the snap pins through the uprights within 6 in of the bottom of the cross brace receiver
- 8. Install yellow caps on the tops of the uprights

Height	Width	Quantity

Description

Non-penetrating and adjustable H-Stand support product consisting of strut channel framing and recycled rubber bases for safely supporting duct, cable tray, and/or pipe above the roof.

Product Information

Compatible Bases: RTSPUCF11

Clearance: Adjustable height above +/- 12 in

Maximum Load Weight: See corresponding base submittal (Determined by roof loading capacity)

Framing Finish: Pre-Galvanized (G90), Hot Dip Galvanized (ASTM 123), or 304 Stainless Steel

Load Bearing Cross Brace: 1-5/8 in x 1-5/8 in perforated strut channel

Hardware Finish: Electro-Galvanized (ASTM B633) or 304 Stainless Steel

Spacing: Horizontal support spacing according to specification, or horizontal support spacing according to applicable building code. Do not exceed manufacturer's suggested spacing of 8-foot centers as loading permits.

Contractor: Project:







