

Rooftop Support Systems

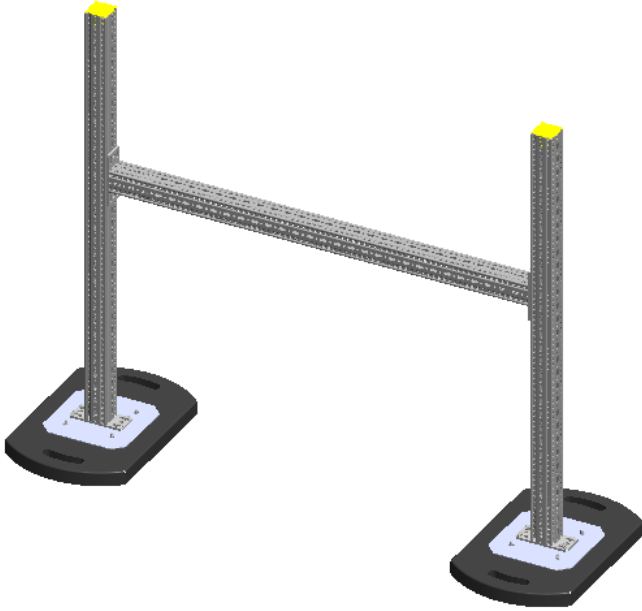
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RTSH-HD

PRODUCT SUBMITTAL SHEET



Height	Width	Quantity

Description

Non-penetrating and adjustable H-Stand support product consisting of 3 in x 3 in square framing and recycled rubber bases for safely supporting heavy duty duct, cable tray, and/or pipe above the roof.

Installation

1. Place base on roof based on design layout
2. Insert upright components into bases. Secure with (4) self forming screws per base
3. Attach fittings to cross brace component. Secure with (4) self forming screws per fitting
4. Level cross brace at the correct height and secure with (4) self forming screws per fitting
5. Install yellow caps on the tops of the uprights

Product Information

Compatible Bases: RTSF30F or RTSSPB80HG

Clearance: Adjustable height above +/- 16 in

Maximum Load Weight: See correspondiing 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: 3 in x 3 in Sikla siFramo 80 Beam

Hardware Finish: Hot Dip Galvanized

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:

