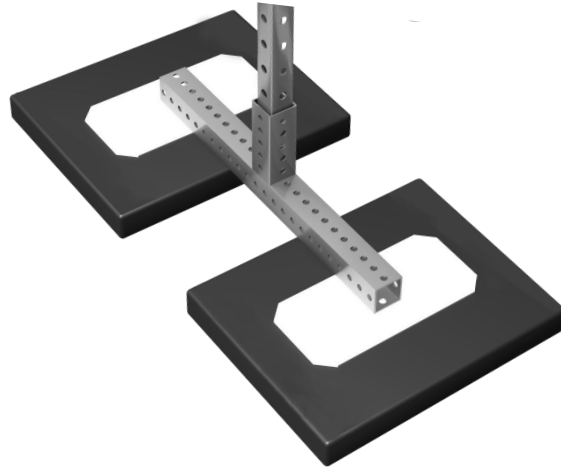


Contractor: _____ **Project:** _____

RTSF42



Non-penetrating rubber base for use in Heavy Duty H-Stands, Equipment Supports, Crossover Units, and Access Platforms.

Base Material: Compression molded recycled rubber (97% recycled material).

Base Dimensions: 2X 14-1/2" x 17-1/2". 423-1/2 in² surface contact.

Clearance: Minimum mount height of +/-15".

Maximum Load Weight: Based on structural capacity of structure:

847 lbs. at 2 PSI, 1270 lbs. at 3 PSI (per base)

Steel Component: 2" x 2" 12 gauge square steel tube welded to (2) 12" x 6" 10 gauge steel plates.

Steel finish: [Hot Dip Galvanized].

Hardware finish: [Electrogalvanized] or [Stainless Steel].

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

Installation Instructions:

1. Place base on roof based on design layout.
2. Insert strut component of support into 2" x 2" receiver.
3. Secure with provided 3/8" channel nut and bolt. (2) ea.

****NOTE: No adhesive is to be used with this product to attach to the roof.

