

## Rooftop Support Systems

a division of Eberl Iron Works, Inc.  
128 Sycamore Street  
Buffalo, New York 14204



(888) 243-2669



RTS@eberliron.com



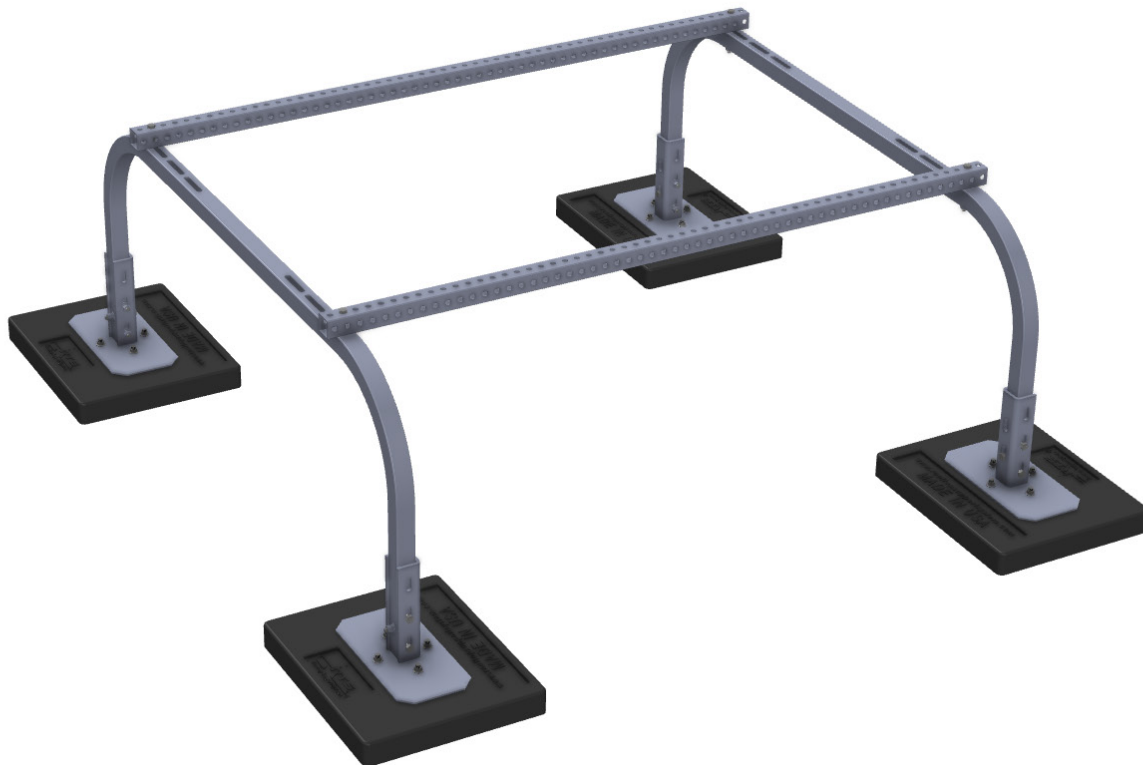
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# RTSEQ-BLUOX

## PRODUCT SUBMITTAL SHEET

### BLUE OX EQUIPMENT SUPPORT



## Description

Non-penetrating condenser support consisting of bent and perforated square tubing, recycled rubber bases for safely supporting HVAC units.

## Installation

1. Place bases on roof per design layout with the open face of the channel receiver pointed inward
2. Insert bent legs into bases with the open face of the channel receiver point inward. Tighten (3) 3/8" nuts to 2 3/4" bolts with flat and lock washers
3. Attach the sections of perforated square tube to the top of the bent rails securing using a 3 3/4" bolt through the slots, loosely connect, square off support, conduct final tightening.

## Product Information

**Compatible Bases:** 21 Lb recycled rubber base, with 10 ga steel plate and 1/4" bent channel receiver.

**Clearance:** 22-5/8" deck to bottom of support

**Maximum Load Weight:** 820 Lbs per bent leg section

**Framing:** 1 1/2" x 1 1/2" 12ga solid and perforated square tube

**Framing Finish:** Pre-Galvanized (ASTM 653), Hot Dip Galvanized (ASTM 123), Powder Coated Paint

**Hardware Finish:** Electro-Galvanized (ASTM B633)

Contractor:

Project:

