

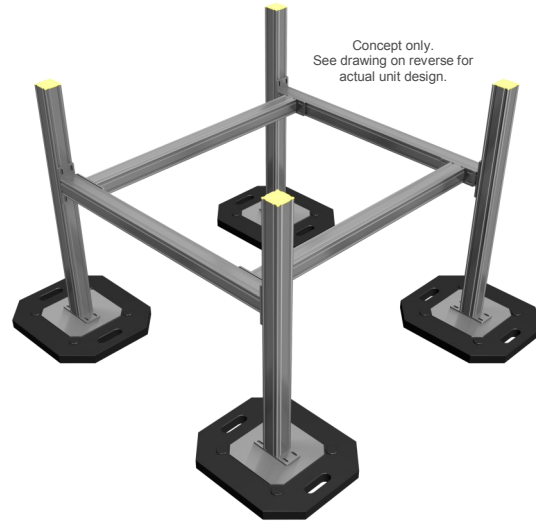
**Contractor:** \_\_\_\_\_

**Project:** \_\_\_\_\_

# RTSEQ-HD

## Heavy Duty Support

**Quantity:** \_\_\_\_\_



Non-penetrating and adjustable condenser support consisting of 3” x 3” square framing and recycled rubber bases for safely supporting heavy duty HVAC units.

**Compatible Bases:** [RTSF30F] or [RTSSPB80HG]

**Clearance:** Adjustable height 16” - 30”.

**Maximum Load Weight:** Based on load capacity of structure. See corresponding base submittal.

**Hardware finish:** [Hot Dip Galvanized].

**Framing:** 3” x 3” Sikla Framo 80 Beam.

**Framing finish:** [Hot Dip Galvanized].

**Installation Instructions:**

1. Place base on roof based on design layout.
2. Insert upright components onto bases. Secure with (4) self forming screws per base.
3. Attach fittings to the horizontal beams that will attach the upright components. Secure with (4) self forming screws per fitting.
4. Level beams at the correct height and secure with (4) self forming screws per fitting into the upright columns.
5. Attach fittings to the intermediate beams that will support the unit. Secure with (4) self forming screws per fitting.
6. Connect intermediate beams to the installed beams at spacing appropriate for mounting the unit. Secure with (4) self forming screws per fitting.
7. Install yellow caps into openings at the top of each uprights.

