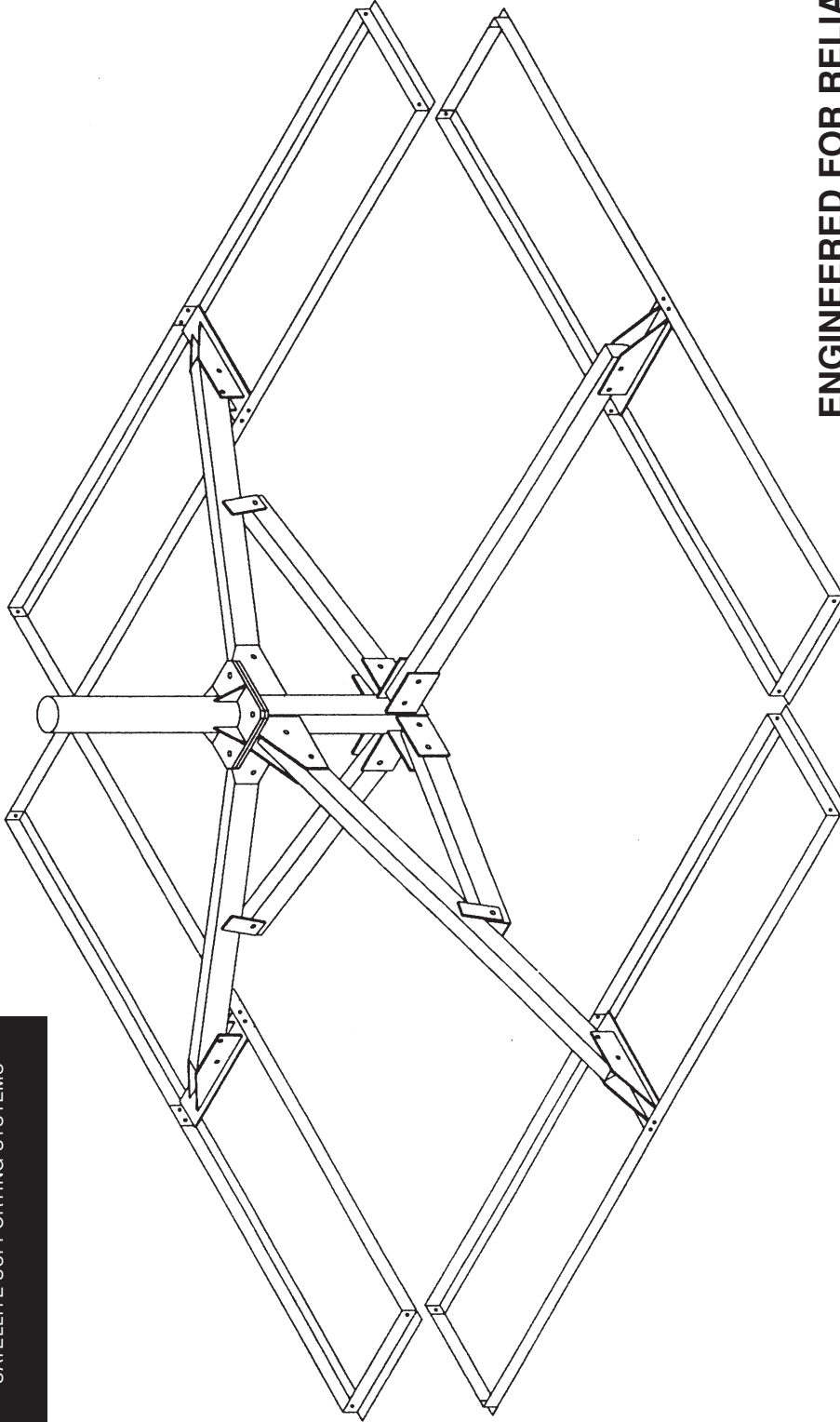


BAIRD Non-Penetrating Supporting System



ENGINEERED FOR RELIABILITY, SIMPLICITY AND DURABILITY

1. Handles up to an 8' (2.4M) antenna for transmit and receive.
2. Dropped leg to accommodate microwave antennas and low elevation angles.
3. Hot dip galvanized for superior protection.
4. Drop shipped direct to installers.

MODEL: VS-10



PRODUCT SPECIFICATIONS

MODEL: VS-10
 Non-Penetrating or Penetrating
 flat roof antenna supporting system.

TYPICAL USAGE

1. Handles up to an 8' (2.4M) antenna.
 In cases where wind velocity, building height and exposure level combine to cause severe wind loading, the VS-10 may not be recommended for an 8' (2.4M) antenna.
2. Ku & C band - transmit and receive.
3. Pad areas - 10.67, 21.33 and 32.00 sq.ft.
4. Footprints
 - a. 1'4" x 8' = 10.71' x 10.71' = 114.70 sq.ft.
 - b. 2'8" x 8' = 13.38' x 13.38' = 179.02 sq.ft.
 - c. 4' x 8' = 16.04' x 16.04' = 257.28 sq.ft.

Finish - Hot dip galvanized
 Mast Diameter - as required
 Mast Height - as required

The mount if needed can be equipped with a leveling device.

Ballast required will be recommended based on antenna diameter, type and survival requirements.

It is the customer's responsibility to see that all applicable codes are satisfied. It is suggested that a structural engineer review the application of this product.

An engineering report is available to assist with determining the proper amount of ballast.

A pad can be supplied to isolate the mount from the roof surface.

Under extreme wind conditions the mount should be tethered with cable.

