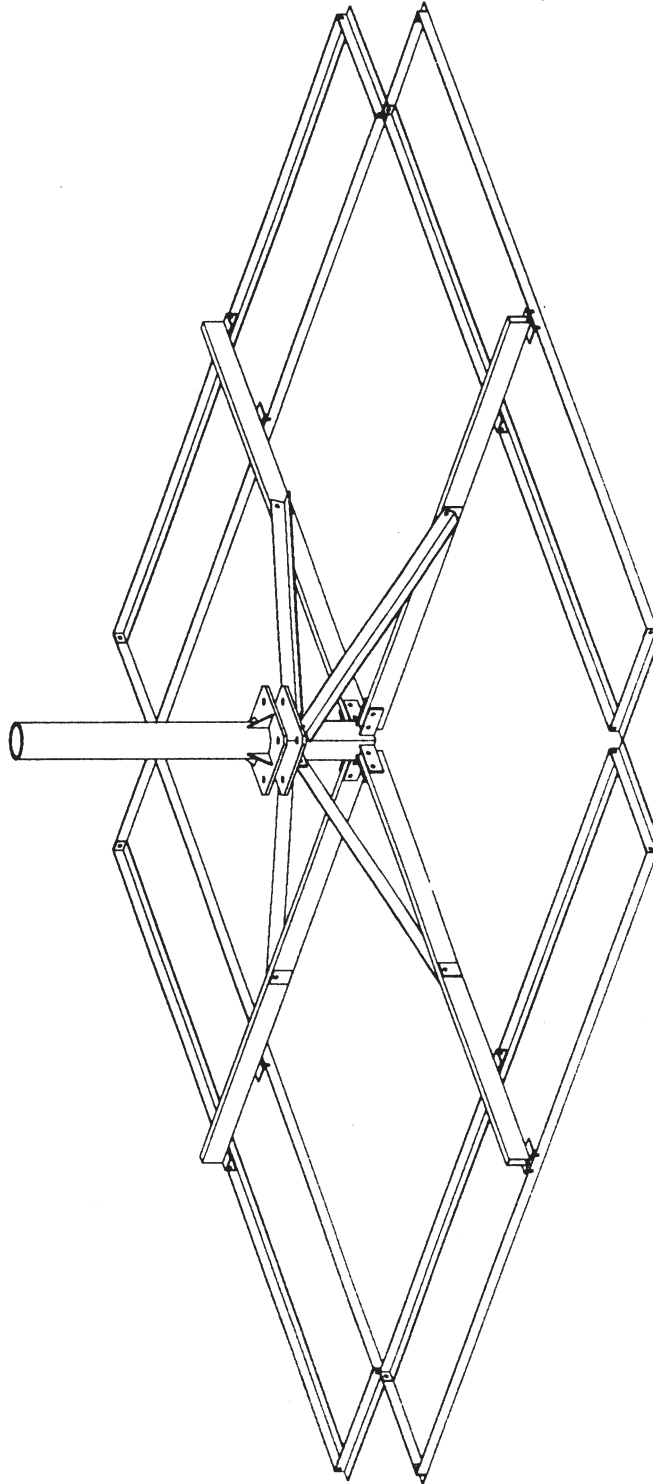


BAIRD Non-Penetrating Support System

MODEL: B6-11



The B6-11 non-penetrating antenna supporting system is engineered to handle a 1.8M antenna. The B6-11 is a ballast tray version of our BPTS-6.



PRODUCT SPECIFICATIONS

MODEL: B6-11

Non-Penetrating, flat roof antenna supporting system.
Handles up to and including a 6' (1.8M) antenna.
Ku and C band-transmit and receive.

Ballast Tray - 1'4" x 8'
Footprint - 10.9' x 10.9' = 118.8 sq.ft.
Finish - Hot dip galvanized
Mast Diameter - as required
Mast Height - 3' max. (for most installations)

The mount is also available with an expanded footprint.
The B6-13.5 has four additional trays to hold more ballast and distribute the load over a larger area.

Ballast Tray - 2'8" x 8'
Footprint - 13.5' x 13.5' = 182.3 sq.ft.
Finish - Hot dip galvanized
Mast Diameter - as required
Mast Height - 3' max. (for most installations)

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.

