

Model: PXL-2 HD (3 Trays Per Leg) Type: Non-Penetrating Mount System 3.0M to 3.8M Antennas

Baird is the world's leading antenna mounting systems manufacturer. Baird designs, tests and manufactures mounting systems for every antenna offered in the world today. In the most demanding situations and conditions on earth, Baird is **Underneath It All.** The PXL-2 HD is a durable mounting system used with all major brands of satellite antennas from 3.0M to 3.8M, wireless products and other applications.

Superior Quality

- 100% hot dipped galvanized finish
- Zinc plated hardware
- Design tested for survivability
- State-of-the-art manufacturing
- Heavy gauge steel fabrication

Ultimate Flexibility

- Mast sizes to accommodate ALL major antenna brands
- Mast heights up to 10' (3.2M) for wireless and other applications
- Custom installations? Baird can meet your needs with more than 20 years of Industry experience

Product Support

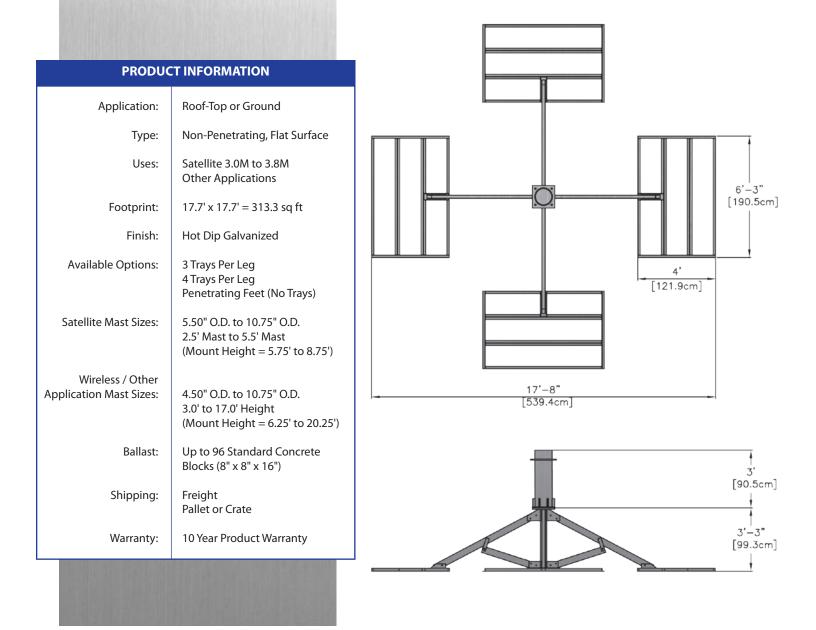
- Engineering and installation support
- Site specific ballast calculations
- Same day shipping of in-stock items
- Extensive inventory

Warranty

• Your mount is backed by Baird's industry leading...**10 year warranty!**



PART NUMBER	DESCRIPTION
PXH-T-550x4-RP	Non-Pen Mount, 3 Trays Per Leg, 17.7' x 17.7' Footprint, 5.50" O.D. x 4' Mast w/ Rubber Roof Pad
PXH-T-5568x30-RP	Non-Pen Mount, 3 Trays Per Leg, 17.7' x 17.7' Footprint, 5.56" O.D. (S80) x 2.5' Mast w/ Rubber Roof Pad
PXH-T-662x3-RP	Non-Pen Mount, 3 Trays Per Leg, 17.7' x 17.7' Footprint, 6.62" O.D. x 3' Mast w/ Rubber Roof Pad
PXH-T-6628x3-RP	Non-Pen Mount, 3 Trays Per Leg, 17.7' x 17.7' Footprint, 6.62" O.D. (S80) x 3' Mast w/ Rubber Roof Pad
PXH-T-6628x43-RP	Non-Pen Mount, 3 Trays Per Leg, 17.7' x 17.7' Footprint, 6.62" O.D. (S80) x 4.3' Mast w/ Rubber Roof Pad
PXH-T-6628x55-RP	Non-Pen Mount, 3 Trays Per Leg, 17.7' x 17.7' Footprint, 6.62" O.D. (S80) x 5.5' Mast w/ Rubber Roof Pad
PXH-T-1075x3-RP	Non-Pen Mount, 3 Trays Per Leg, 17.7' x 17.7' Footprint, 10.75" O.D. (Collar) x 3' Mast w/ Rubber Roof Pad



Request A Quote