

BROADBAND PROPAGATION

Antenna Design & Supply

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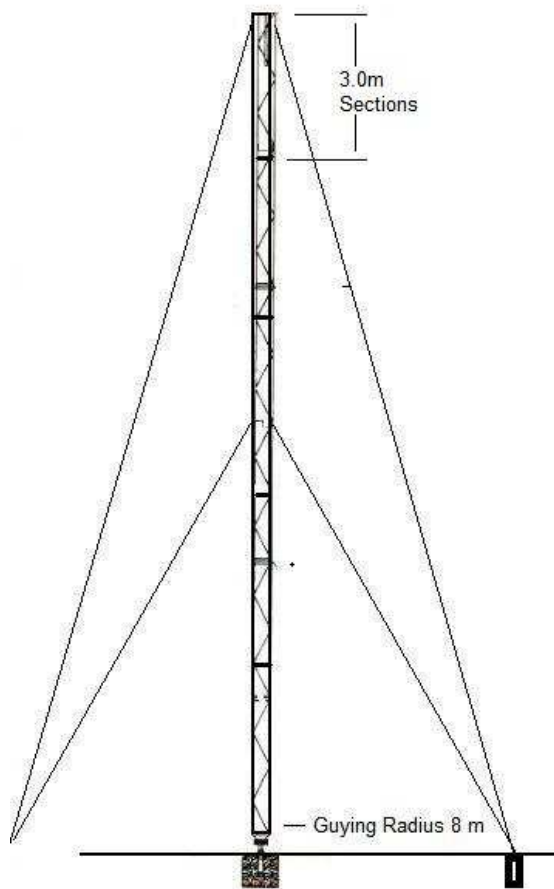
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BROADBAND PROPAGATION 15.9 Metre GUYED BUTT MAST

15.9 m Hot-Dip Galvanised Steel, Triangular Lattice Guyed Mast, The tower is shipped in five 3.0m sections which bolt together. A 50mm diameter steel top tube is supplied for increased antenna mounting flexibility.



Purpose Built

Strong and Durable Welded Steel Construction

Hot Dip Galvanised. After Fabrication for Ultimate Corrosion Protection.

Guying Cables And All Fittings Supplied

Specifically Designed To Minimise Shipping Weight Yet Maintain Required Strength

All Fittings Supplied For Inverted Vee Antenna Mounting

Swivel Base For Easy Erection Using a "Gin Pole" and Winch or Vehicle

DESIGN WIND SPEED	50 Metres Per Second
STRUCTURE DIMS. STRINGERS FACE WIDTH LATTICE	16mm Tubular steel 190mm 7mm Steel Rod
BASE PAD DIMENSIONS ANCHOR DIMENSIONS ANCHOR LOCATION CONCRETE REQUIREMENTS GUYING	500mm x 500 mm x 400mm Deep 1000mm Diam. x 1500mm Deep 8 Metres From Mast 4 Cubic Metres 6mm Galvanised Wire Rope

Shipping Weight: 2.2 Tonnes, Shipping Size: L 3.2m x W 1.2m x H 0.8m