

DELHI ANTENNA PRODUCTS

Golden Nugget - Tubular Towers

Features

- Precision swaged legs for perfect fit.
- "Everdur" welded for high strength.
- Sleeve bearing for masts up to 1 1/2" (3.8 cm) diameter.
- Legs and braces "Galvanized" steel.
- Rotor plate for longer rotor life.
- Each section subjected to pressure testing to ensure all weld points pass the minimum strength requirements. The result is a safe and reliable tower - look for dimple on braces.

Load Limits

Designed to support equipment up to 3 square ft. (0.28 m²) projected wind area, mounted not more than 2 sections above house bracket. Guy wires must be used for larger loads or greater heights above bracket.

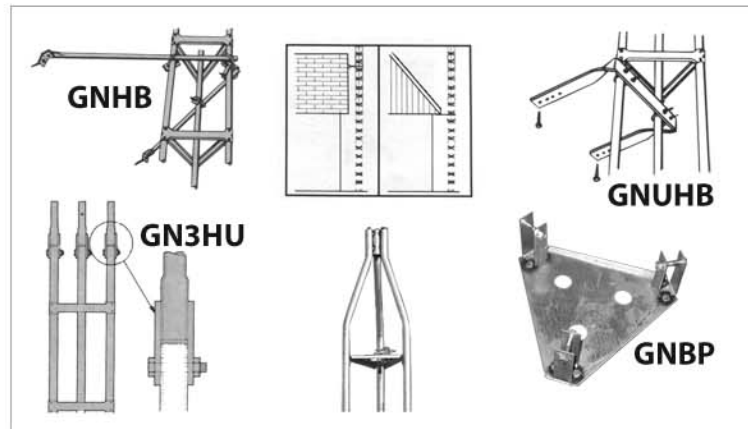
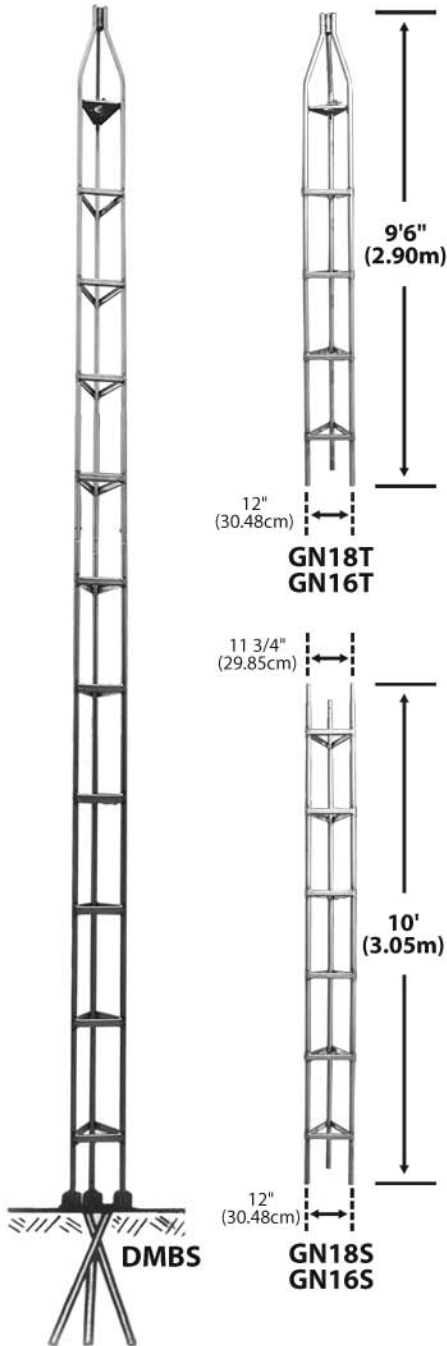
Sections

- GN18T** 18 gauge top section 9'6" (2.90 m).
- GN18S** 18 gauge straight section 10'0" (3.05 m).
- GN16T** 16 gauge top section 9'6" (2.90 m).
- GN16S** 16 gauge straight section 10'0" (3.05 m).

Note: All sections complete with necessary nuts and bolts. Top sections include top bearing set screw and lower mast clamp assembly.

Accessories

- GNHB** Universal house bracket 1" O.D. (2.54 cm) x 3' (0.91 m) arms.
- GNUHB** Economical "U" house bracket.
- GNBP** 16 gauge base plate.
- DMBS** Galvanized steel drive stakes. Set of three.
- GN3HU** 3' hinge-up base.



Wade Antenna's ongoing policy of continuing development may result in specification changes to its products.