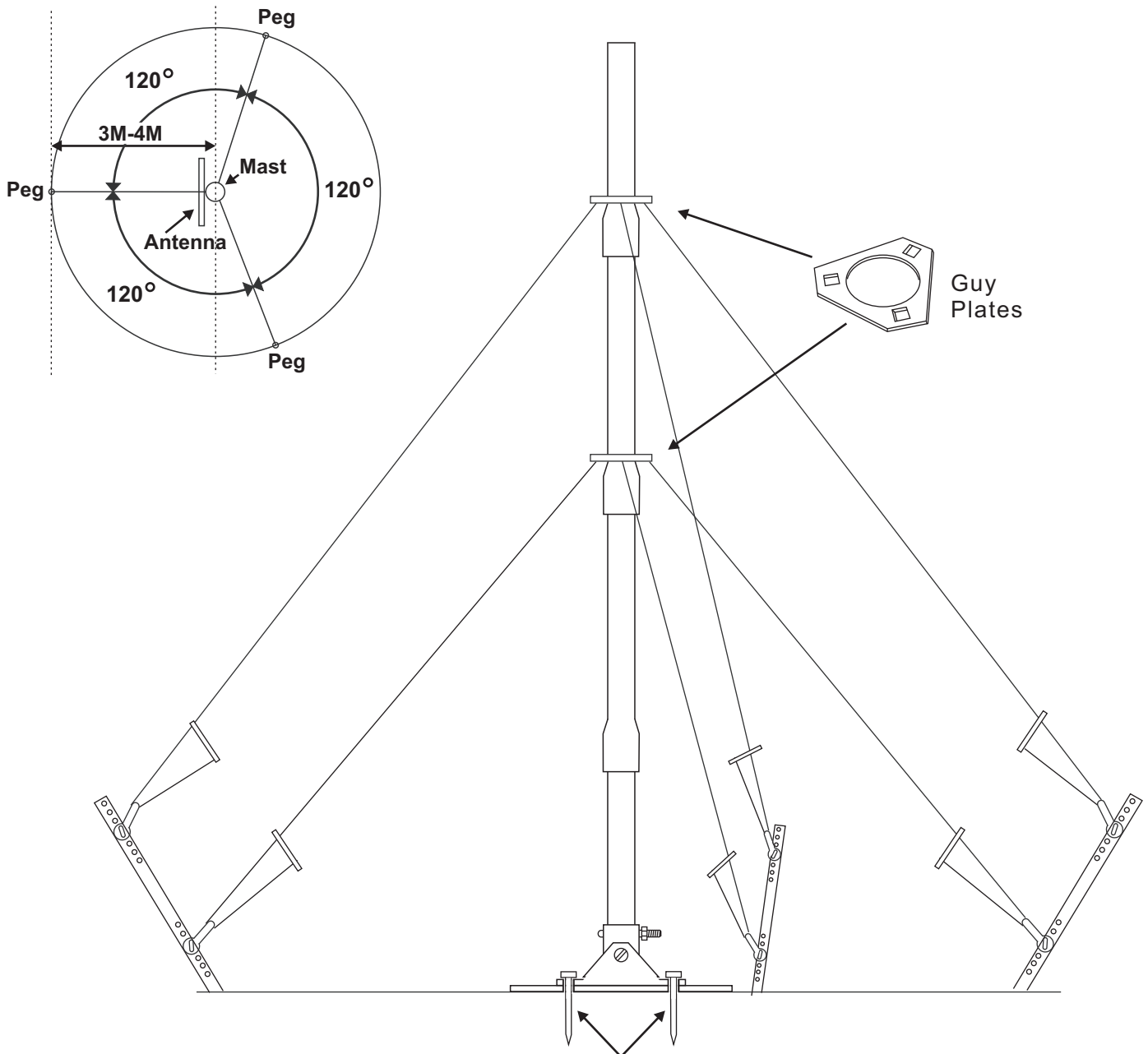


BC90209 - 6 metre air transportable four section lightweight aluminium mast with nylon guys for ground mounting

Suitable for use with rapid deployment Barrett 915 single wire broadband antennae, 912 series dipoles and the Barrett 2017 Automatic tuning horizontal dipole antenna. The mast consists of 3 x 2m aluminium sections inserted on top of each other with a 0.5m 50mm diameter vertical top section. There are 2 sets of 3 rope guys. Erection of the mast is possible utilizing two persons. Once all sections are assembled, as per the diagram below, and the pegs and base plate have been positioned, simply lift the mast into position and tie off the guy ropes.

Specifications:

- Guy support Spacing: 3 meters /Maximum 4 meters from mast base, at 120-Degree intervals around 360-Degrees arc.
- Packed dimensions: 2000mm x 200mm x 200mm
- Packed Weight: 40kg
- Wind: 120kph



Securing pins can be inserted into each of the two holes in the base plate and driven into the ground with hammer or other suitable instrument. Alternatively they can be set in a concrete footing or foundation.