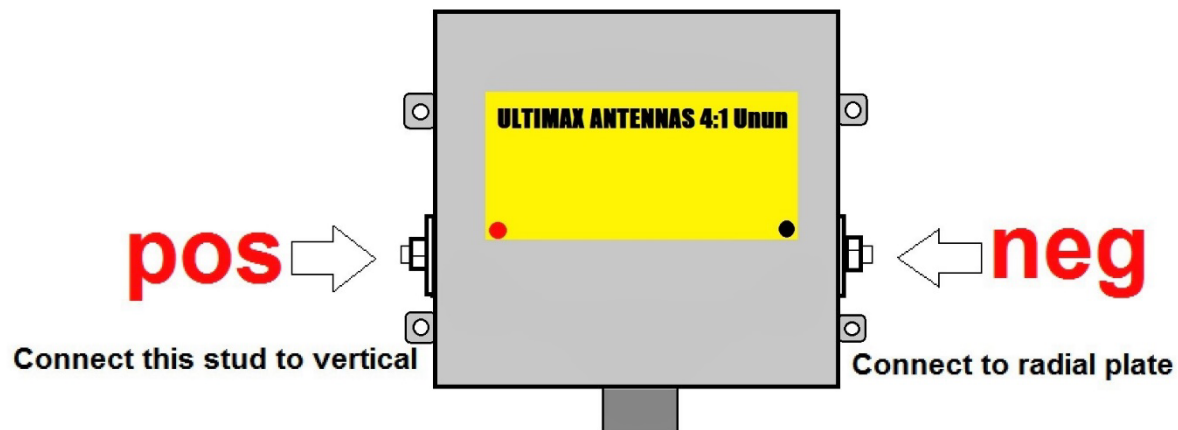


# **ULTIMAX ANTENNAS**™

The ULTIMAX 4:1 Unun is design for any non-resonant vertical 31'-33'-43'-57' ft. connect the POS side with a braid jumper or short 12 gauge copper wire to the vertical radiator using a ring terminal, then connect the NEG side to the ground radial plate or radials using a braid jumper or short 12 gauge copper wire.

Fully band tunuable coverage on 160 to 10 meters with an SWR under 1.5:1 with any wide range tuner, the unit handles 2KW Peak, it assures the best efficiency from your vertical multi-band non-resonant antenna. This will allow your wide-range tuner to easily match the antenna to the proper impedance necessary .



#### Technical specs:

**4:1 Unun: 200 Ohms to 50 Ohms**

**Frequency coverage : 1.0-54 MHz**

**Power handling : 2 KW SSB**

**Winding: Teflon encapsulated Heavy film insulated wire**

**Core: Low permeability 2.4" toroid**

**Hardware: Stainless Steel**

**Connector: so-239**