

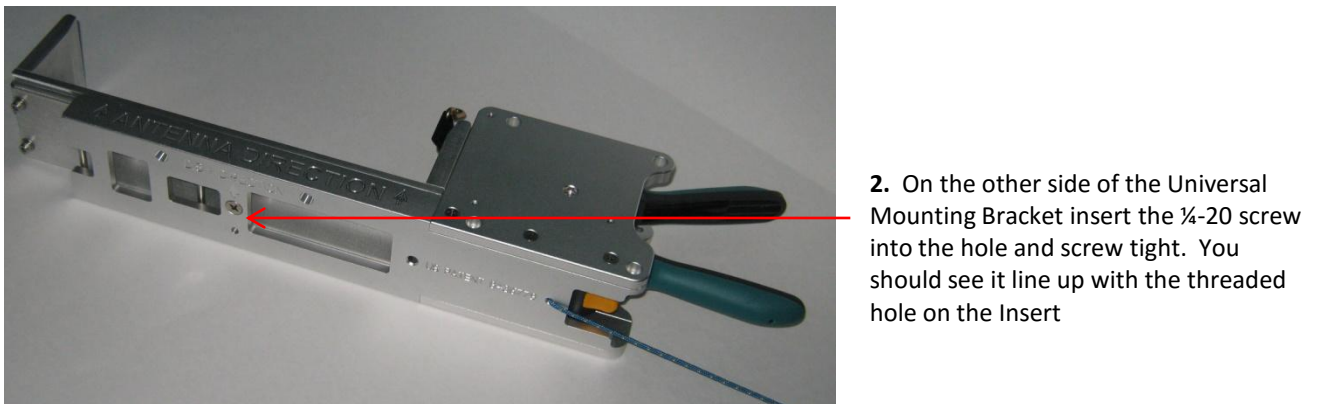
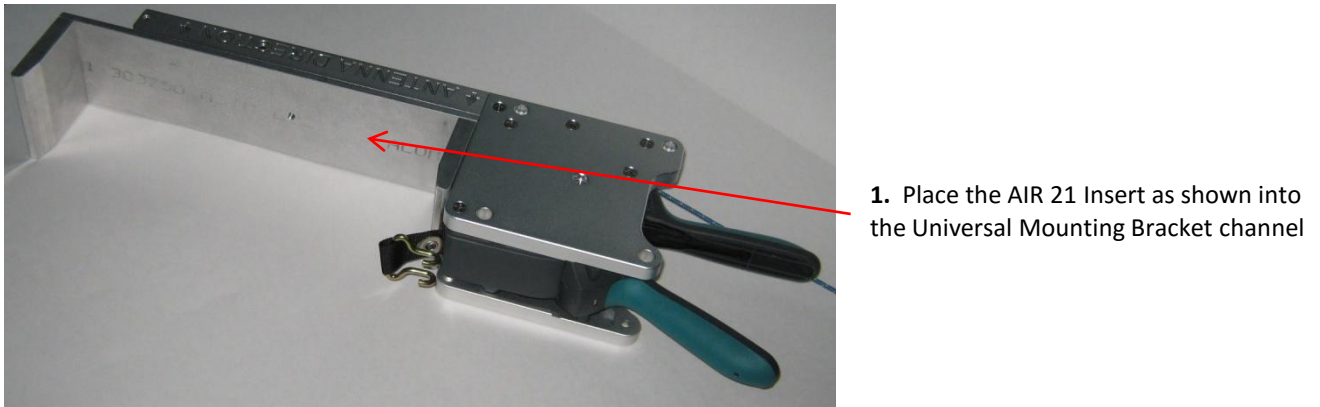
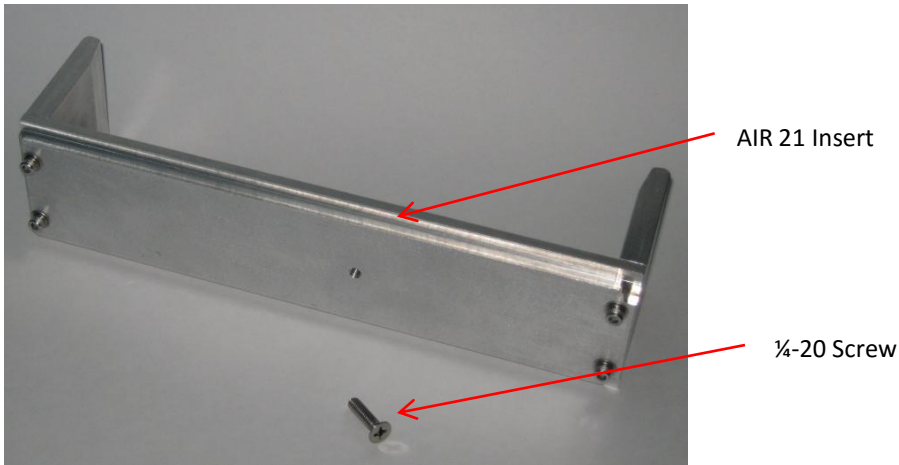
Using the Smart Aligner with an Ericsson AIR 21 Antenna

NOTE: It is assumed that the user is already familiar with how the Smart Aligner System (Smart Aligner Tool, Universal Mounting Bracket and App) operates and mounts to standard antennas. If not please follow instructions for operation of the Smart Aligner System by watching our videos and reading the User Guide and other information at:

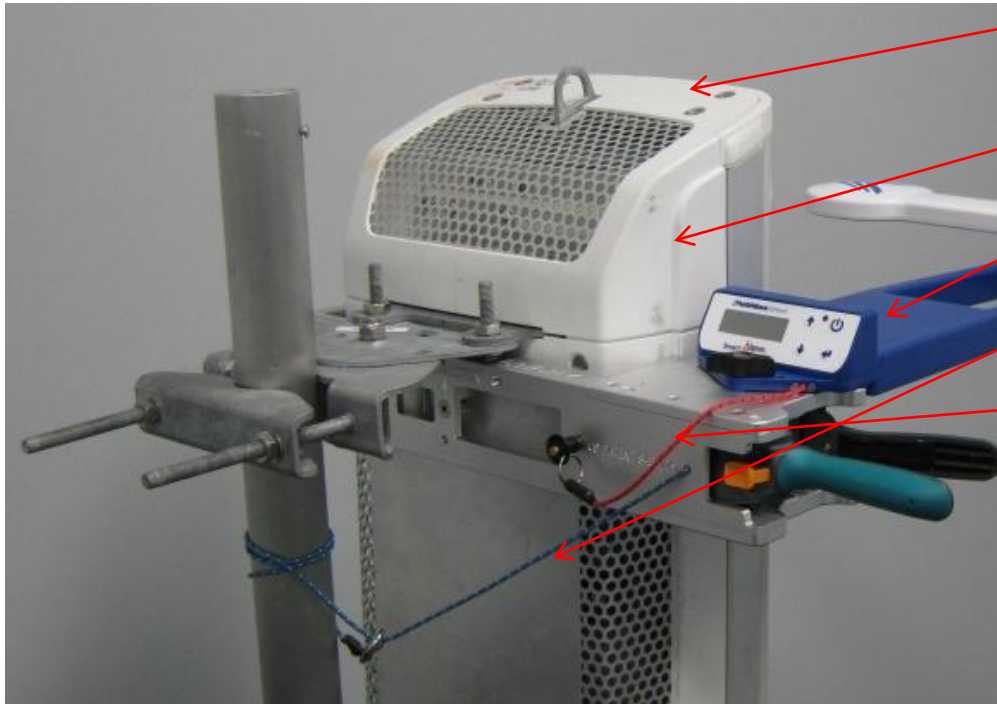
<http://www.mutiwavesensors.com/antenna-alignment/>

Since the Ericsson AIR 21 Antenna does not have a flat backplane the Universal Mounting Bracket cannot be used on it's own. The Bracket has been designed to accept Inserts that secure and reference to these type of odd shaped antennas.

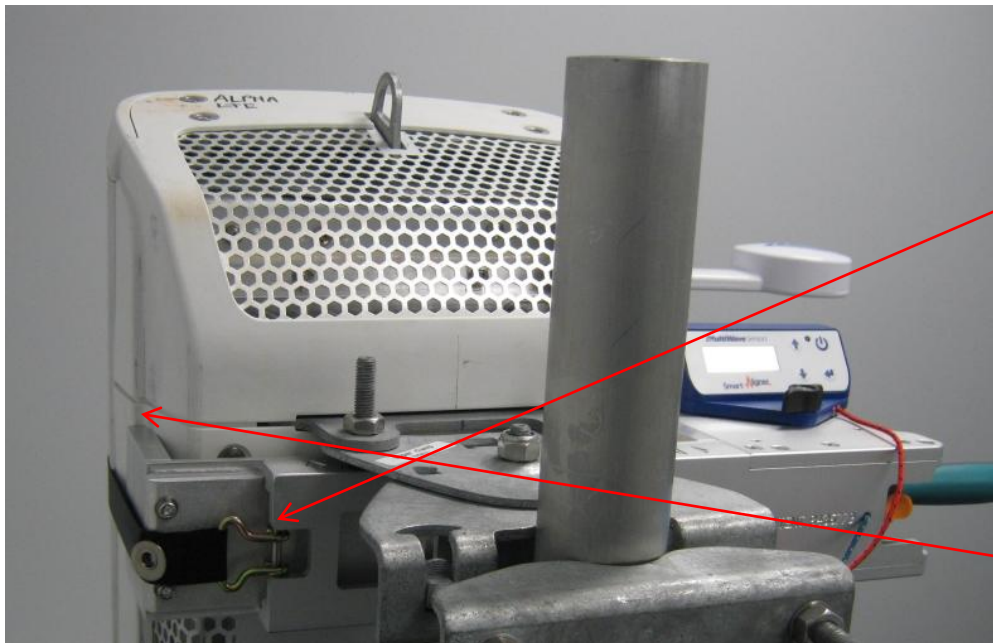
STEP 1: Attach the AIR 21 Insert into the Universal Mounting Bracket



STEP 2: Attach the Smart Aligner System to the AIR 21 Antenna as you would to any standard antenna.



- AIR 21 Antenna
- The Insert picks up this edge (on both sides) to reference the AIR 21 Antenna.
- Smart Aligner Tool
- Bracket Blue Tether Line
- Tool Red Tether Line



- Strap Hook to Fastening Pin on Bracket
- Insert picking up edge of AIR 21 Antenna