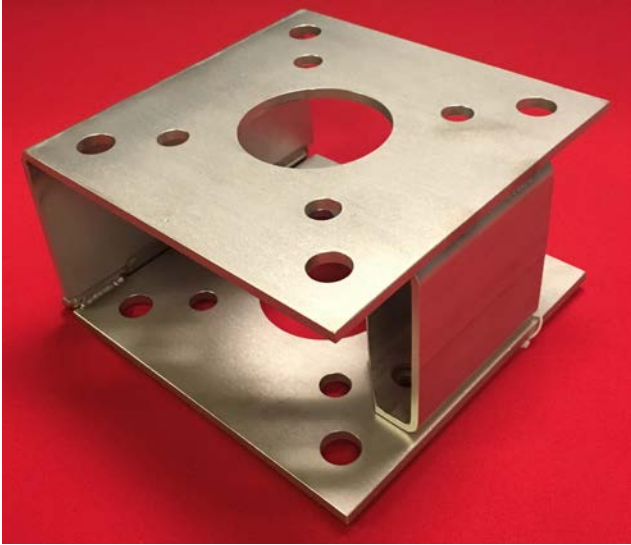


New Antenna Accessories

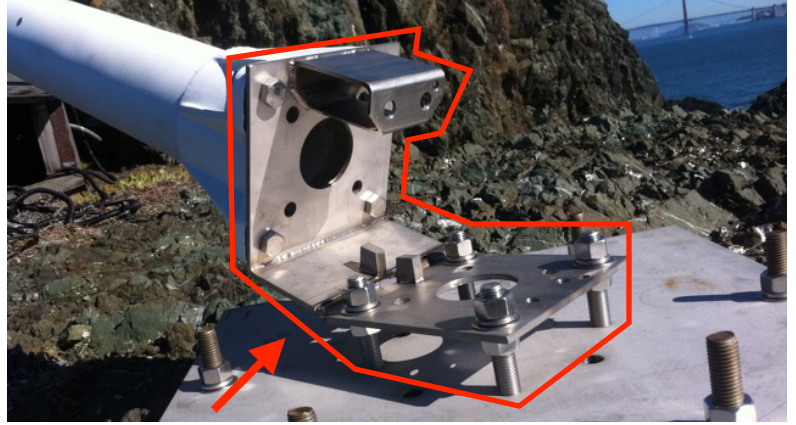
Added convenience for uprighting, lowering, and stabilizing your antennas

SeaSonde Antenna Base Hinge Assembly

CODAR designed the SeaSonde Antenna Base Hinge Assembly to ease maintenance and repair work for field technicians. This assembly enables a single operator to more simply lower and upright a SeaSonde antenna.



SeaSonde Antenna Base Hinge Assembly



Parts included in assembly kit

SeaSonde Antenna Base Hinge Assembly at Point Bonita lighthouse, on the coast of northern California

The SeaSonde Antenna Base Hinge Assembly is compatible with the dome-style antennas (receive-only and combined transmit-receive) and long-range transmit antennas. The assembly is both durable and rugged, fabricated of 316 stainless steel.

The hinge assembly can be fixed to a variety of footings including a concrete pile or a steel base plate (such as shown in example above). Footings are not included.

Dome Antenna Guy Rope Holder



Dome Antenna Guy Rope Holder mounted to combined transmit-receive dome antenna and stabilized with high-temperature aramid rope (purchase of rope is optional).



Four eye hooks fixed to a coated fiberglass flange provide tie-ins for guy ropes. Exposed metal components (washers, nuts, and eyebolt screws) are fabricated of 316 stainless steel.