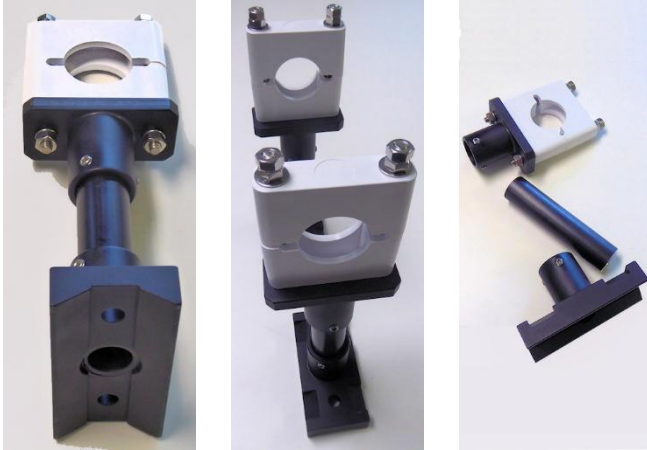


PRODUCT DATA SHEET

Insulator Mounts with Standoffs (2)



These heavy-duty aluminum mounts with antenna insulators allow a 1-1/2" OD antenna to be bolted or strapped to virtually any flat surface or cylindrical object, typically a mast or pole.

Technical Specifications

Antenna separation from mounting pole / mast: Approximately 7.0" depending on pole / mast diameter.

Total Length: Insulator and mount 9-3/4".

Total Weight per pair: 2lbs.

Insulator construction: Fiber re-enforced ABS.

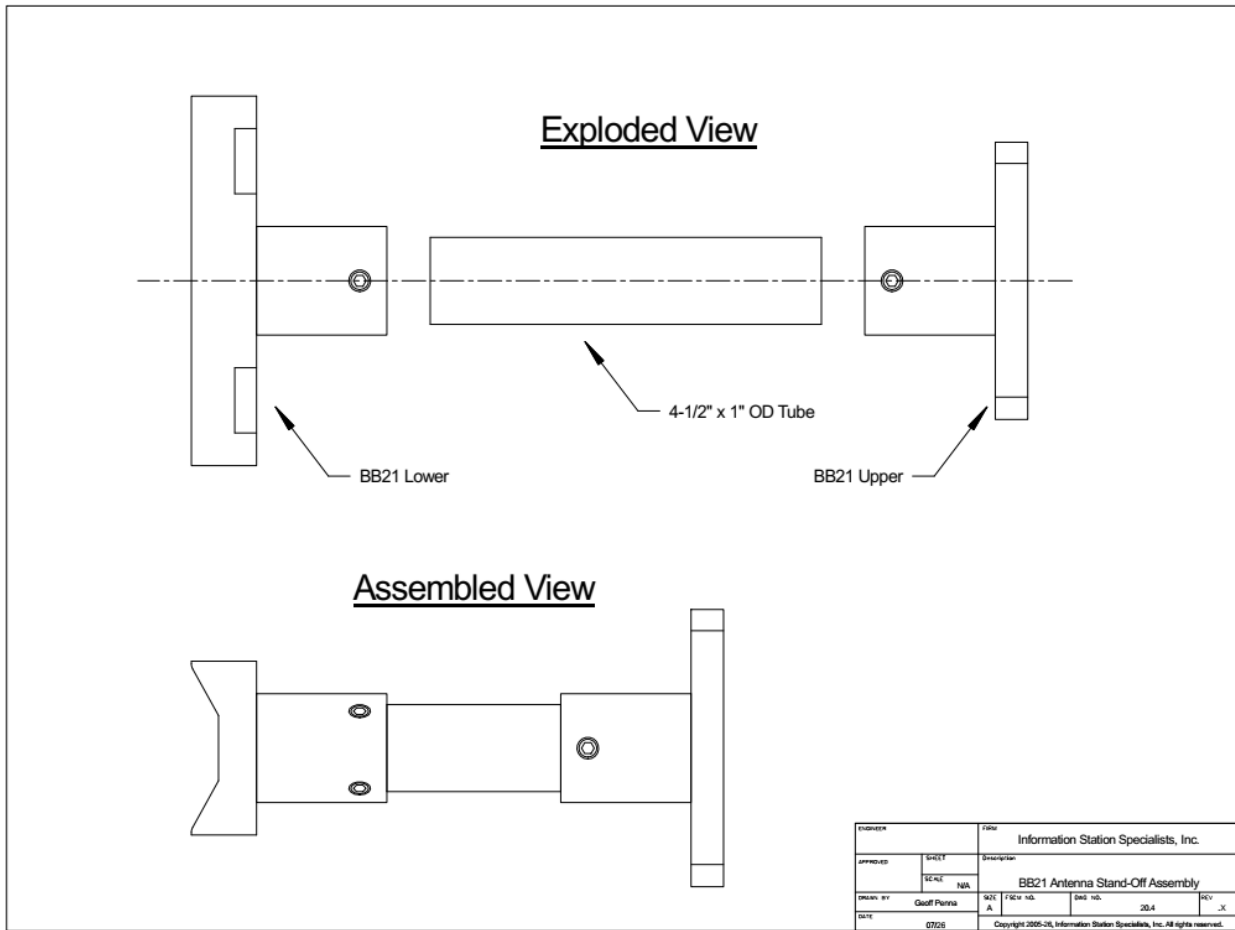
Insulator attachment hardware, per pair: Four stainless steel, ¼-20 bolts, nuts and washers.

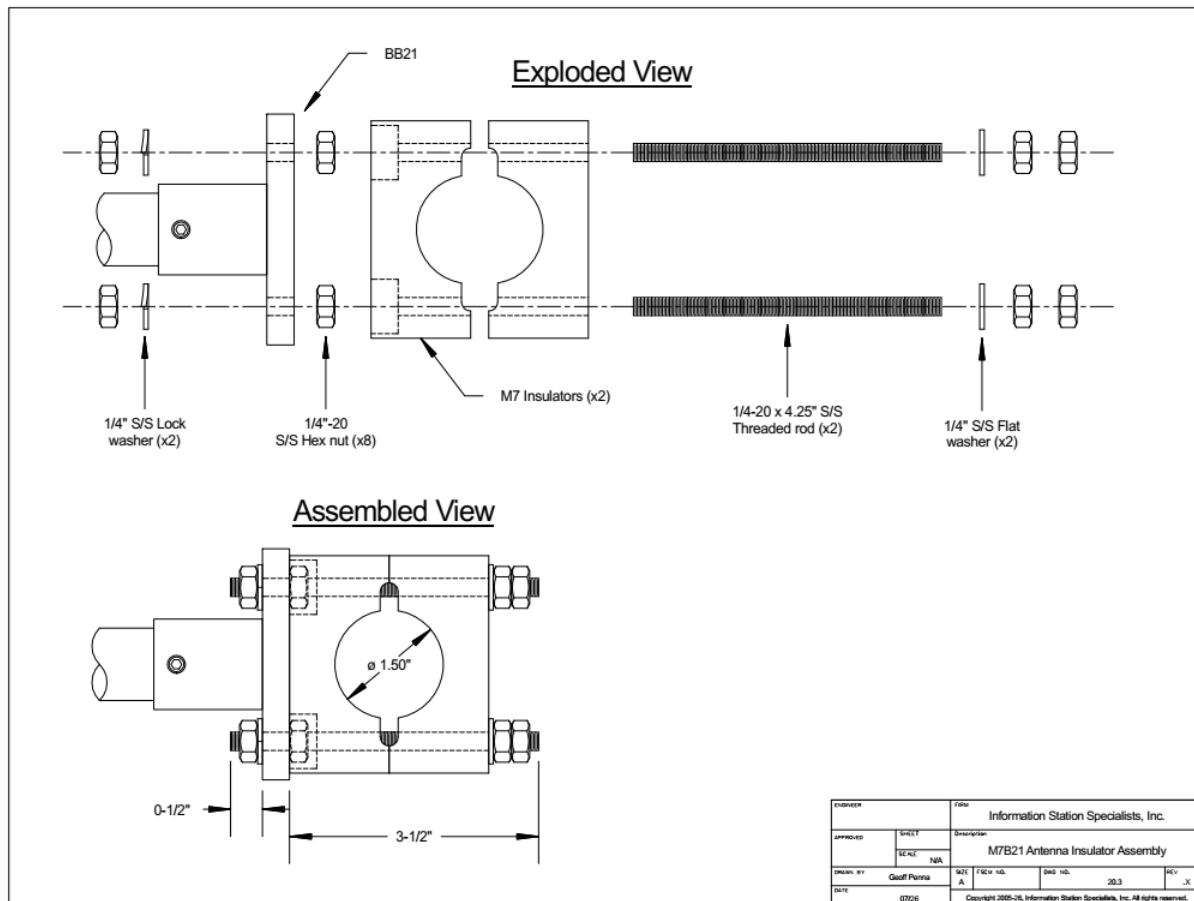
Stand-off assembly hardware, per pair: Twelve ¼-20 stainless steel set screws.

Instructions

Assemble the Stand-Off sections using a 1/8" hex wrench (not provided) per the drawing below. Tighten hardware firmly, taking care that the upper and lower mounts are perpendicular to each other.

Using the provided ¼" stainless steel threaded rods and hardware, bolt threaded rods to the upper mount using the ¼" holes such that they extend 3-1/2" above the top of the upper mount as shown in the drawing. Next, seat the two insulator mount halves that have recessed holes over the studs. Place the antenna into the two halves and secure the other two halves onto the studs using the hardware as shown below.





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