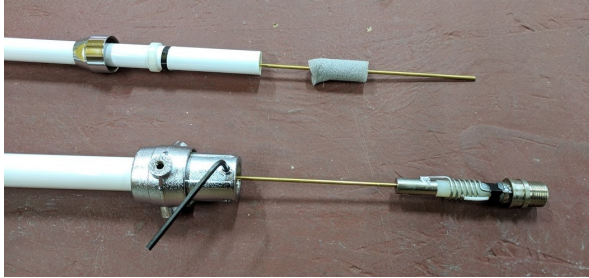


HS-2 ANTENNA ASSEMBLY

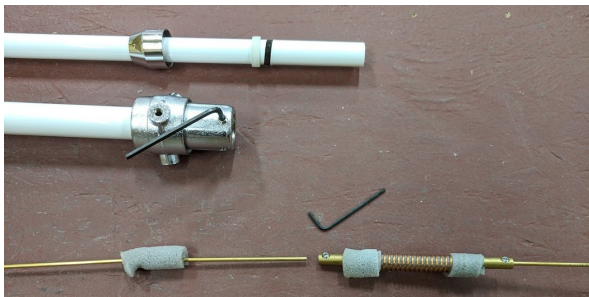
1



Remove the brass upper antenna rod from the inside of the upper antenna housing.

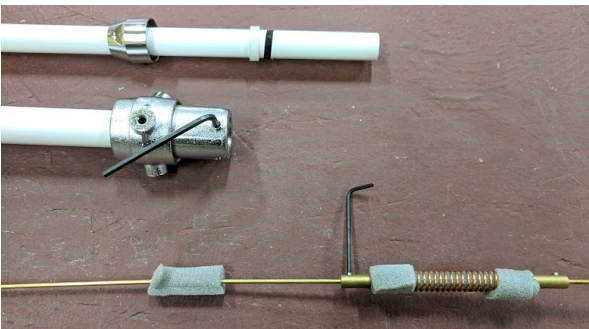
Loosen the set screw on the base to remove the brass lower antenna rod from the lower antenna housing.

2



Loosen the small set screw on the top of the lower brass antenna rod.

3



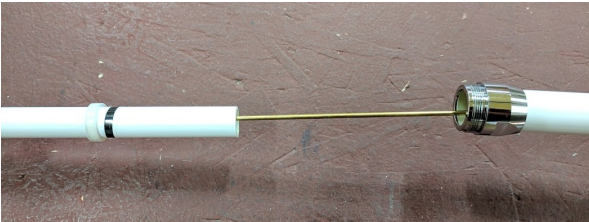
Insert the upper brass antenna rod into the lower brass antenna rod until it stops. About 1 inch. Tighten the small set screw.

4



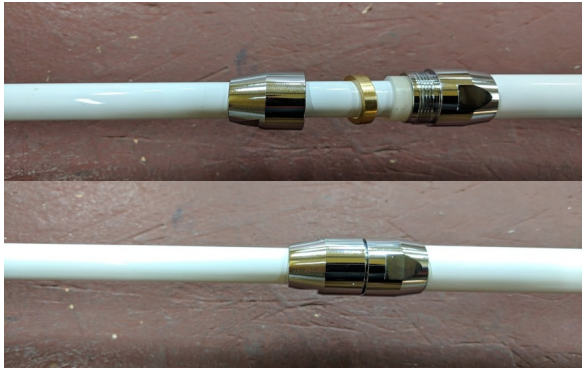
Re-insert the entire brass antenna rod into the lower antenna housing through the base. Tighten the set screw.

5



Slide the upper antenna housing over the brass antenna rod.

6



Slide the upper antenna housing into the top of the lower antenna housing. About 4 inches.

Tighten the compression nut.

DO NOT over tighten.

7



Thread the coax cable through the aluminum antenna mounting base pipe.

Screw the coax cable onto the PL-259 connection on the base of the antenna.

8



Slide the aluminum antenna mounting base pipe onto the base of the antenna and insert the set bolt and tighten.

9



Slide the 2" pipe mount brackets onto the aluminum antenna base pipe and secure with the set bolts.

10



Thread in the three ground radials and secure with the locking nuts.