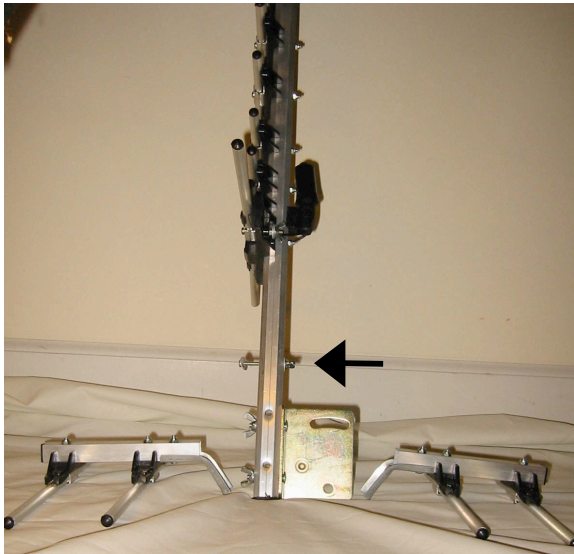




SR15 Assembly instructions



Attach brass colored tilt bracket assembly using supplied bolts and wing nuts to antenna boom as shown.

Locate the single bolt and wing nut that passes through the antenna boom. (Indicated in picture with arrow) This will be used to secure the two reflector elements.

Unfold and Snap into place the driven elements. These are folded for shipping.



Attach the two reflector elements by sliding their attach plates through the supplied bolt. (As indicated by the arrow)

Next, tighten the wing nut so that the reflector elements are firmly in place. The reflectors should be angled forward towards the direction of the transmitting towers

Assembled SR15, *right*: Shown with optional “J” mount.
Sold separately

Make sure narrow end is aimed at transmitting towers.

- Tip: If your cable run is greater than 75’, A UHF pre-amplifier may be required.
- UHF signals are line of sight. Get as much elevation on the antenna as practical.
- Attic installations will cut 40% -50% of your signal strength.
- Questions? Call Antennas Direct: 877-825-5572



Warning! Installation of this antenna near power lines is dangerous.