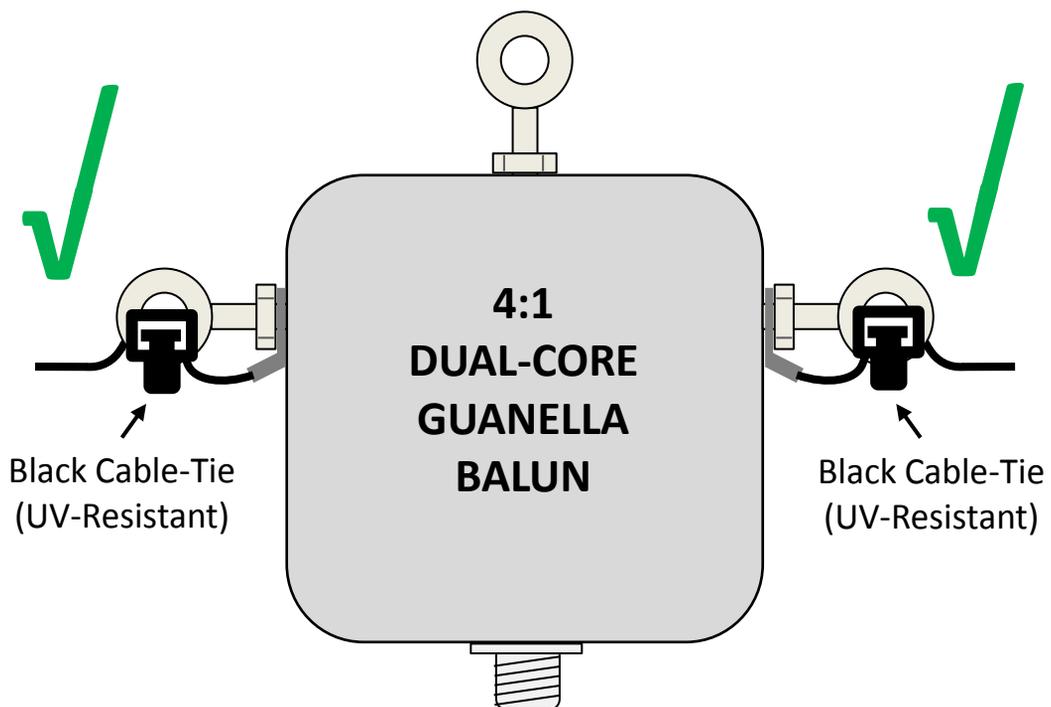
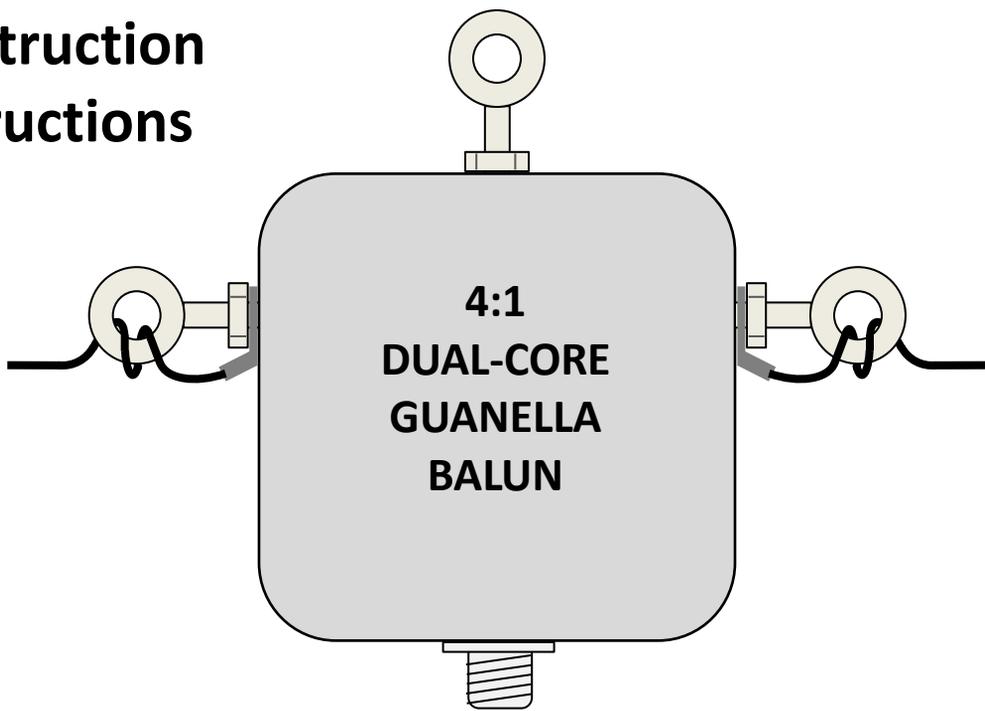


Precise definition of the feedpoint is important for achieving efficient multi-band performance. The traditional method shown above is too ambiguous for this application and difficult to exactly replicate. **DO NOT USE THIS METHOD.**

The method shown below is much more precise and easy to replicate. You must use this method when building multi-band OCFD antennas.



Construction Instructions



Note: For better longevity, begin by sliding about 10cm (4") of heat-shrink tubing over the end of the wire, leaving enough wire uncovered at the tip for fastening to the solder lug.

Step One: Run the wire through the loop two times, then crimp and solder the solder lug to the wire. Secure the lug with the bolt/nut, and then pull the excess wire back through the loop, leaving a little slack between the loop and lug.

Step Two: Secure the wire to the loop with a thick, black (UV-resistant) cable-tie.

