

## WHIP ANTENNA REPLACEMENT INSTRUCTIONS FOR ALL CC SKYWAVE RADIOS

Please follow the steps below to replace the whip antenna:

1. **REMOVE OLD ANTENNA:** Looking at the back of the radio, you will see a small silver Phillips screw at the Pivot Point\*. Carefully remove this single screw, and lift out the old antenna.



2. **PREPARE NEW ANTENNA:** NOTE: The new replacement antenna will have a base\*\* attached to the bottom with a small Phillips-head screw (See Fig. 1). This base part will not be used in the antenna replacement. (It is connected inside the radio and the end-user should never attempt to replace this part). You will only be replacing the top, telescoping part of the antenna. **Do not attempt to open the radio as this will VOID your Warranty.** Remove the small screw at the junction of the new antenna, to separate the base from the rest of the antenna. (Again, you will not be using this base part). **Be careful to keep the small washers on either side of the screw hole.**
3. **POSITION THE NEW ANTENNA:** Slide the flat end of the new antenna (with the screw hole), (See Fig. 2 below) into the slot, placing a washer on either side (See Fig. 3 below), and then insert the screw and tighten. **Do not over tighten.** This completes the antenna replacement.

**TIP:** A small amount of Vaseline on the flat end can help hold the washers in place, and a toothpick through the center can help you line up the washers to the hole (See Fig. 2 below) before placing the screw.

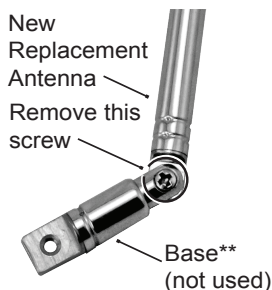


Fig. 1

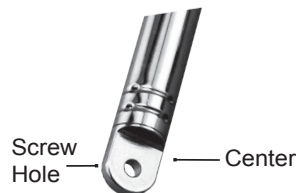


Fig. 2

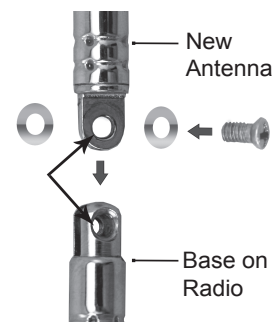


Fig. 3

If you have any questions or need technical assistance, please call our Tech Department at 1-800-522-8863, Monday through Friday between 9:00AM to 5:00PM PT. Closed for lunch 12:00 PM to 1:15 PM.

**Note:** Opening the radio case will void your warranty.