

KJM is dedicated to providing the finest in shipboard equipment. Our products are built to withstand the harsh marine environment, and are designed by people with over three decades of experience in the marine industry. **Please read the following before attempting installation to ensure complete understanding of the Antenna.**

- | Supplied Parts |                              |
|----------------|------------------------------|
| 1              | Antenna assembly             |
| 1              | Grommet plug (see Tech Tips) |

**IMPORTANT! Please read all instructions before installing.**

The A862-AMFM antenna of 8' overall length with a 20' cable with Motorola type plug attached.

**Tools required:** None.

## Installation Instructions

Choose a mounting location as high as feasible, as free as possible from obstructions, and as far as possible from other antennas and strong sources of RF.

Mount the antenna according to the directions supplied with the mount you choose.

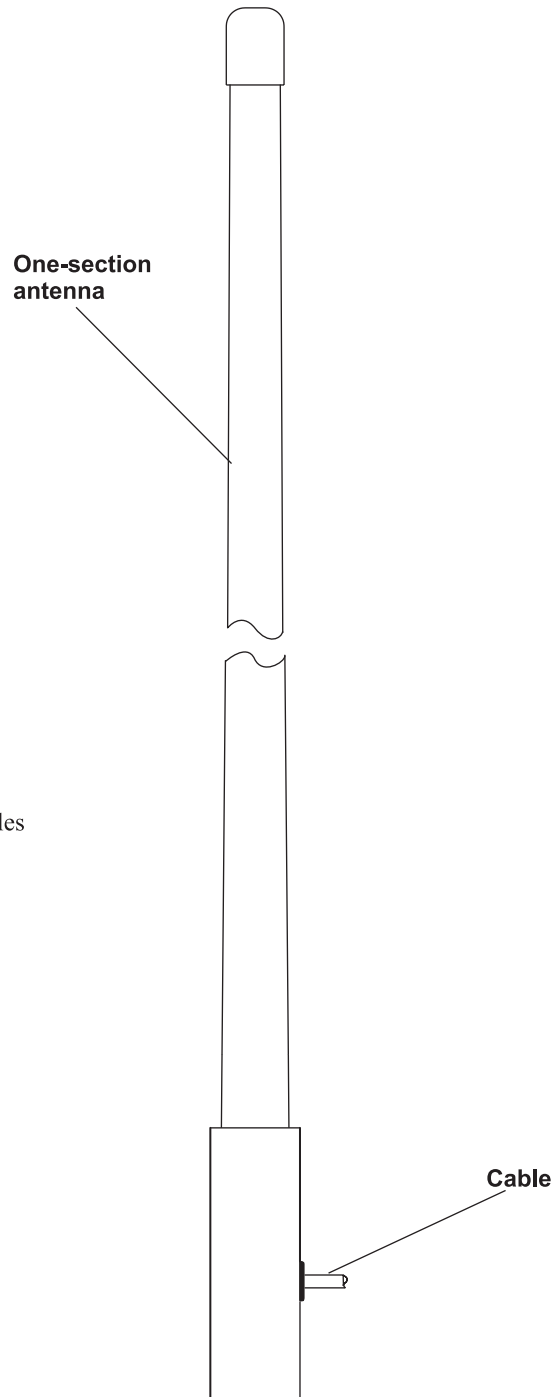
Route the antenna's cable to your AM/FM receiver and plug the Motorola type plug into the antenna jack. Coil any excess cable in a coil of at least 8" diameter and stow it in an out-of-the-way place.

To clean the antenna, use mild dishwashing liquid (one that is not harsh to the hands and *without ammonia*) in lukewarm water.

**WARNING:** Do not let paint solvents, cleaning solvents, or adhesive caulking come in contact with the antenna. Chemicals in these materials might destroy the finish.

**For best performance:**

Use optional AC301 20' cable to extend the length. Up to 2 AC301 cables can be connected.



Tech Tips
This antenna will read "open circuit" when tested with an ohm meter or continuity tester.
For installations where the cable exits through the bottom center of the antenna's ferrule, replace the grommet at the exit hole in the ferrule with the supplied Grommet Plug.

KJM warrants its products to be free of defects in materials and workmanship for 5-years. KJM's obligation under this warranty is limited to repair or replace defective products. No material will be repaired or replaced without written authorization from KJM. Repair or replacement will be made only after an examination indicates defective material or workmanship at time of manufacture. KJM is in no event liable for consequential damages, installation costs or other costs of any nature incurred as a result of the use of the products manufactured by KJM, whether used in accordance with instructions or not. All shipping costs on returned material are the responsibility of the purchaser. KJM is not liable for repair or replacement of any product damaged by lightning, other natural phenomenon, or incorrect installation including reverse polarity connections. This warranty is in lieu of all others, either expressed or implied. Proof of purchase is required.