

Thank you for purchasing a Shakespeare antenna product. Shakespeare works hard to build reliability and durability into all of its products for maximum customer satisfaction. Customer comments are welcome. Before installing, please study the diagram and check parts supplied against those listed.

IMPORTANT! Please read all instructions before installing.

The Style 390-1 is a 23' (7 m), two-section SSB whip antenna with conductors running full length and an anodized Almag 35 aluminum base flange and a side feed termination band. This antenna's design supports transmitter power up to 1 KW.

Tools required: Crescent wrench or 1/2" open-end wrench

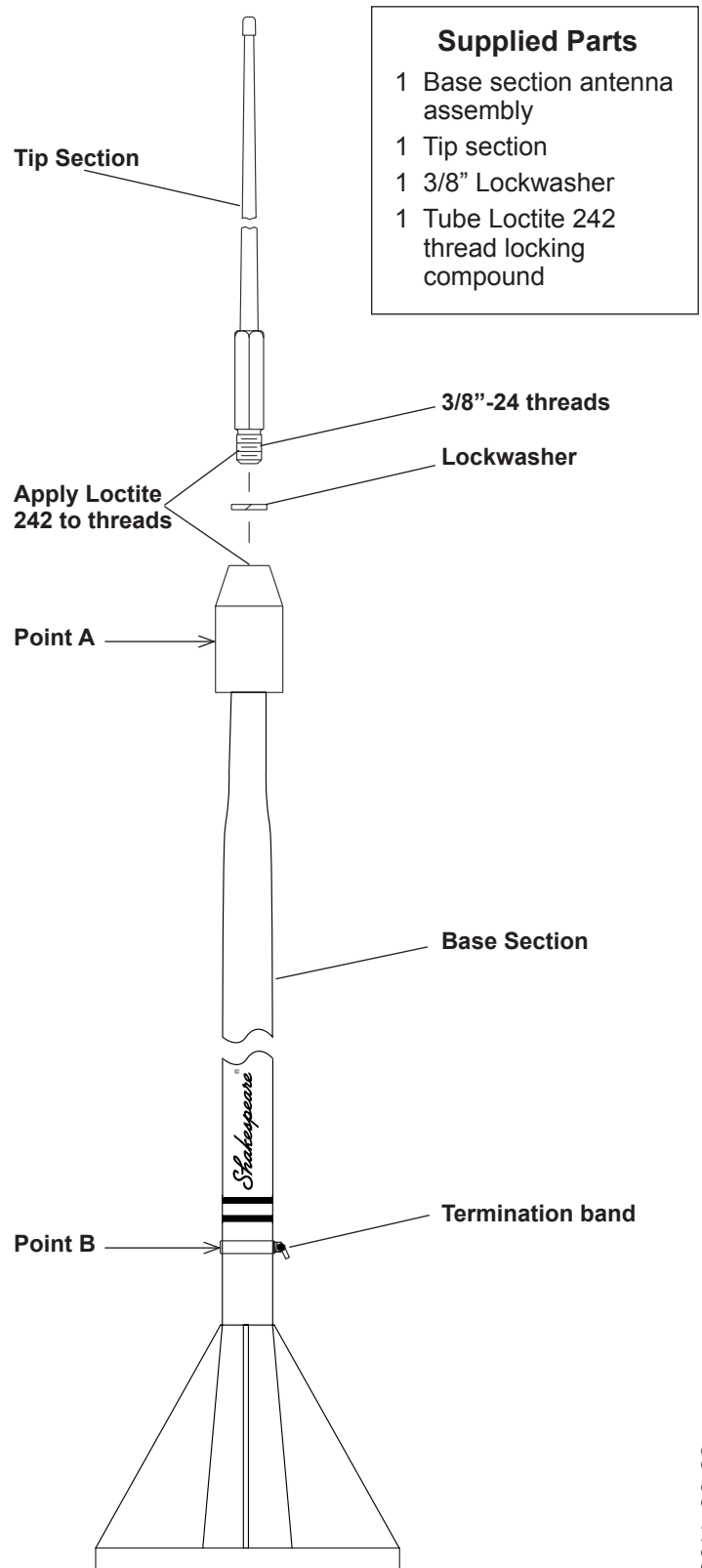
Installation Instructions

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

- 1a. You **must** apply Loctite 242 thread locking compound to the Tip Section's ferrule threads and the Base Section's upper ferrule threads before assembly to ensure that the Tip Section remains securely tightened while in service.
- 1b. Thread the Tip Section onto the Base Section's upper ferrule, including the lockwasher as shown in the diagram, and securely tighten.
2. Mount the antenna to a deck using a suitable hardware (not supplied) and the mounting holes in the aluminum base plate.
3. SSB antennas and transceivers require adequate grounding systems. Follow the radio manufacturer's instructions for connecting this antenna to your SSB radio system.

Tech Tip: This antenna will read "shorted" from Point A to Point B (see diagram) when tested with an ohm meter or continuity tester.

WARNING: Installation of this product near power lines is dangerous! Check for overhead wires before installing.



Shakespeare Electronic Products Group

U.S. Operations: 6111 Shakespeare Rd. · Columbia, SC 29223 · 803-227-1590 · Fax: 803-419-3099 · www.shakespeare-marine.com
 U.K. Operations: Enterprise Way, Fleetwood, Lancashire, FY7 8RY, England · +44 (0) 1253 858787 · Fax: +44 (0) 1253-859595 · www.vtronix-antennas.com