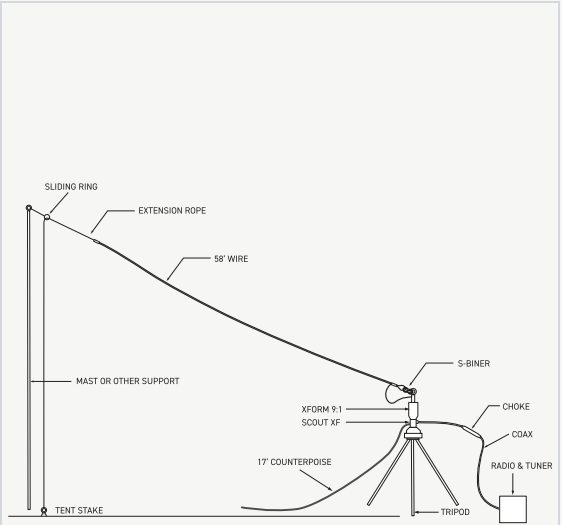
XFORM 9:1 SCOUT FIELD KIT

Quick Start Guide

SCOUT XF MOUNTED WIRE ANTENNA SYSTEM

SLOPER CONFIGURATION

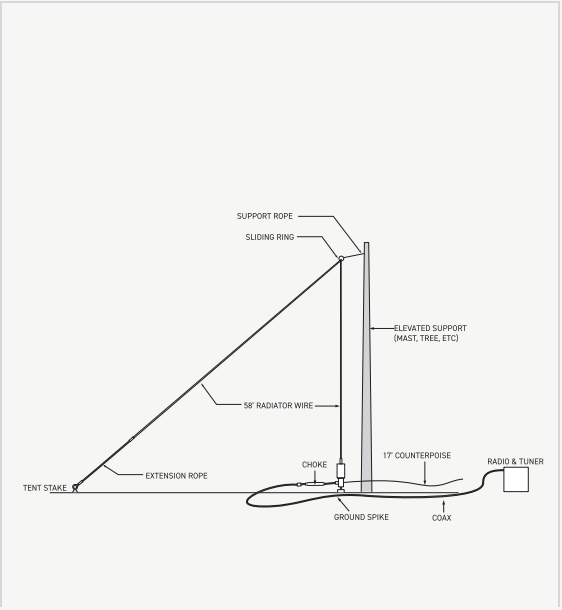


- Thread the XFORM 9:1 onto the included Scout XF; fully seat the connection.
- Mount the assembled feedpoint on a compatible support.
- Connect the 58 ft radiator and 17 ft counterpoise.
- Raise the radiator using the Sliding Ring and secure the extension rope.
- Connect choke and coax; tune before transmitting.

OPERATING CHARACTERISTICS

- Single elevated support for the radiator.
- Counterpoise connects to the XFORM or a Scout XF radial port.
- External antenna tuner required.
- Keep all wires clear of power lines.

INVERTED-L SLOPER CONFIGURATION



- Thread the XFORM 9:1 onto the Scout XF and mount near ground level.
- Connect the 58 ft radiator and 17 ft counterpoise.
- Run the radiator up to an elevated support using the Sliding Ring.
- Slope the remaining wire to a ground anchor using the extension rope.
- Connect choke and coax; tune before transmitting.

OPERATING CHARACTERISTICS

- One elevated support and a ground anchor.
- Do not overtension the wire.
- Counterpoise connects to the XFORM or a Scout XF radial port.
- Multiband operation depends on installation and