

# American Tradition Flagpole Installation Instructions

## INSTALLATION INSTRUCTIONS

### Foundation:

Material required: Approximately (3)80 lb. bags of "Sakcrete" concrete mix.

Step 1: Dig hole with the top and bottom diameters as shown in specifications diagram.

Step 2: Set sleeve plumb in wet concrete. Temporarily insert bottom section of pole in sleeve and check straightness with level. Let concrete harden.

Note: Place sleeve, then pour concrete outside of sleeve. Do not pour concrete inside of sleeve.

### Pole Assembly:

Assemble shaft by sliding sections together as shown and described below.

#### Step 1:

Note: It is required that the sections be joined prior to erecting pole.

Step 2: Mount ball on pole by screwing into top of truck, tightening with pliers or small pipe wrench.

Step 3: Run one end of the halyard through sheave (pulley) located in the truck (both ends to be rejoined at the cleat area).

Step 4: Attach snap hooks to halyard by inserting a loop of rope through the eye and pulling tight over snap.

Note: Leave enough slack in halyard to run down pole to cleat. Locate second snap hook approximately 4'-10" below first snap hook using same procedure.

Step 5: Use the enclosed template to attach cleat. Tie ends of rope together and secure around cleat.

Step 6: Insert assembled Flagpole into ground sleeve.

### Application Note:

This flagpole is not designed to withstand high winds while flying a flag. Always remove flag during high winds or inclement weather.

## SPECIFICATIONS

Cone Tapered High Strength Aluminum Flagpole  
Complete with all Fittings

