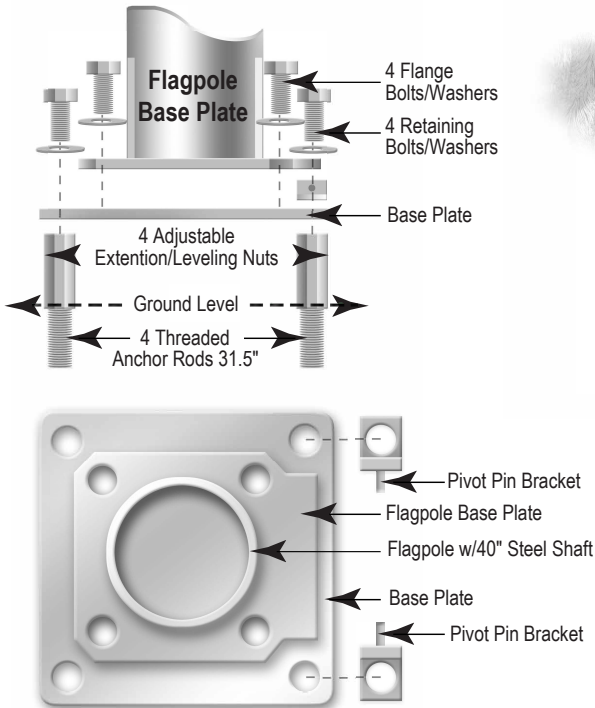
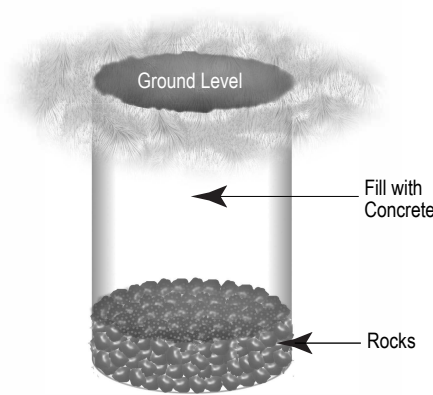


Installation Instructions for Hinge Base Flagpoles - 50 & 60 ft

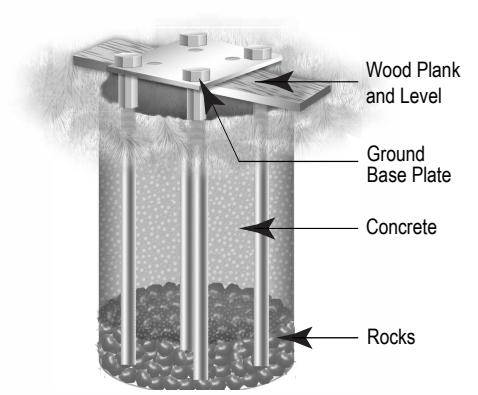
STEP 1



STEP 2



STEP 3



Installation Hole Depth (Table)

Pole Length (ft)	50	60
Min Diameter of the Hole (in)	30	30
Min Depth of the Hole (in)	60	72

1. Remove items supplied from box along with the anchor rods. After removal, assemble the base plate to the anchor rods, fitting an extension nut to each anchor rod below the base plate. The retaining bolts, washers and pivot pin brackets are connected above and through base plate to extension nuts. The location of the hinge pin brackets will be determined by the direction in which the pole will be lowered.
2. With the rods in the hole, locate the base plate horizontally at ground level with the help of a plank and level. Fill the hole with concrete up to the bottom of the extension nuts being sure that the extension/leveling nuts are free.
3. Allow the concrete to cure. Place the flagpole in the required lowering position. Loosen one of the two pivot pin brackets on the base plate. Fit the flagpole pivot flange into the remaining pivot pin and re-tighten the other pin bracket and retaining bolt.
4. Attach the finial onto the top of the flagpole and fit the cleat and halyard. Attach the weight ring in the case of internal halyard flagpole. Using at least 3 people, raise the flagpole and secure in place with the aid of the flange bolts. Adjust for vertical by means of the extension nuts below the base plate. (Slightly loosen the retaining bolts first). Re-tighten all bolts. Finally re-tighten all bolts again after one month.