

20FT EASY-UP TELESCOPIC FLAGPOLE INSTRUCTIONS

Step 1: Remove PVC Ground sleeve from the flagpole

Remove the PVC ground sleeve from the flagpole.

Step 2: Set up Ground Work for the Flagpole

- 1) Dig and prepare a foundation hole 12" in diameter and 22" deep – A larger or deeper hole may be required during soft soil or winter frost.
- 2) Install the bolt and nut through the PVC sleeve. This will help with drainage
- 3) Fill the bottom of the hole with gravel, 2" deep and center the PVC ground sleeve into the hole, working the bottom of the tube into the sand. It may help to temporarily place the bottom section of the pole into the PVC ground sleeve while plumbing.
- 4) Brace or hold the tube into position, pour concrete mix around the tube. Keep the inside of the tube free of concrete.
- 5) Re-plumb the tube before the concrete sets and allow concrete to cure for 48 hours before continuing

Step 3: Install the Finial Ball Top and Mount the Flag

Before securing the finial ball top, tighten the jam nut with a wrench until it will not go any further. Insert the finial ball top into the hole on the top of the flagpole and rotate until it is secured tightly. Take your flag(s) and attach the snaps to the tape header and grommets. Hook the flag snaps on to the harness.

Step 4: Secure Pole Sections and Install the Easy-Up Flagpole

Extend the top pole section until the push buttons lock. Repeat until the flagpole sections are extended to your height preference and install the flagpole into the ground sleeve.

To lower the pole, hold on to the section to be lowered and press the push button to release and allow the section to slide down slowly through your hands.

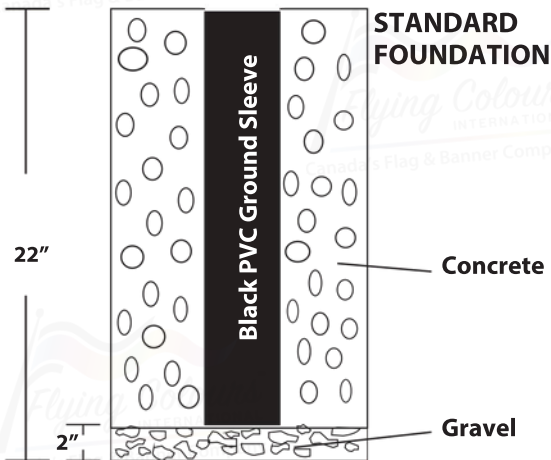
Optional: For extra security please locate the hole on each sectional cap, insert the screw and tighten with an Allen key. Note, store the Allen key in an easy to find location and contact Flying Colours International for any spare parts.



20' EASY-UP TELESCOPIC FLAGPOLE INSTRUCTIONS

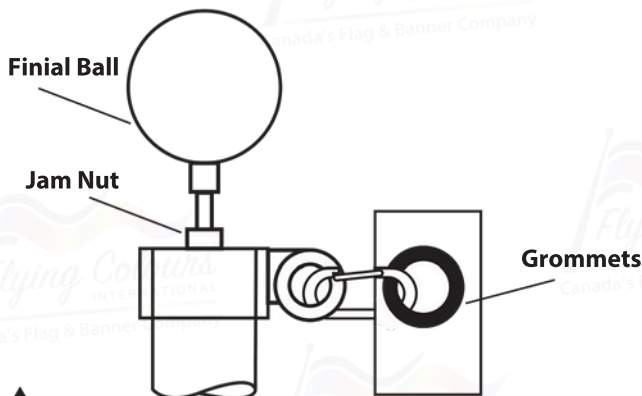
1 Remove PVC Ground sleeve from the base of the flagpole.

2 Set up Ground Work for the Flagpole.



- Dig and prepare a foundation hole 12" in diameter and 22" deep – A larger or deeper hole may be required during soft soil or winter frost.
- Install the bolt and nut through the PVC sleeve to help with drainage and insert the PVC Sleeve.
- Fill the bottom of the hole with gravel, 2" deep and center the PVC ground sleeve into the hole, Working the bottom of the tube into the sand.
- Mix and pour the concrete into the hole. Keep the inside of the tube free of concrete.
- Re-plumb the tube before the concrete sets and allow concrete to cure for 48 hours before continuing.

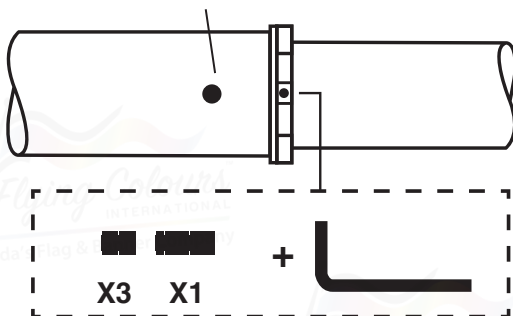
3 Install the Finial Ball Top and Mount the Flag.



Before securing the finial ball top, Screw on jam nut until it will not go any further. Insert the finial ball top on the top of the flagpole and rotate until it is secured tightly. Take your flag(s) and attach the snaps to the tape header and grom- ments. Hook the flag snaps on to the harness.

4 Secure Pole Sections and Install the Easy-Up Flagpole

Until the Push Buttons Lock



Extend the top pole section until the push buttons lock. Repeat until the flagpole sections are extended to your height preference and install the flagpole into the ground sleeve. To lower the pole, hold on to the section to be lowered and press the push button to release and allow the section to slide down slowly through your hands.

Optional: For extra security please locate the hole on each sectional cap, insert the screw and tighten with an Allen key. Spare parts are available by contacting FCI.

