

Telescoping Fiberglass Flagpole Instructions

This telescoping fiberglass flagpole is adjustable to a range of 6'-15' heights. Appropriate for temporary or permanent use.

Use the twist grips to unlock and lock each section in place at the desired height. When extend<u>ing</u> the sections, you will feel a stop before reaching the end of the section. Do not pull the sections out beyond this point. Be careful not to over-tighten grips to prevent damage.

- •• Twist the grip counterclockwise to unlock the connections.
- •• Twist the grip clockwise to lock the pole section in place.

Be cautious and always raise your pole in areas free from obstructions and overhead hazards. Fiberglass is generally nonconductive, although moisture or other conditions may cause the pole to conduct electricity when contacting electrical lines, etc.

FLAGPOLE PACKAGE INCLUDES:

- √ Flagpole
- ✓ Bracket
- ✓ Flag
- ✓ Never Furl

