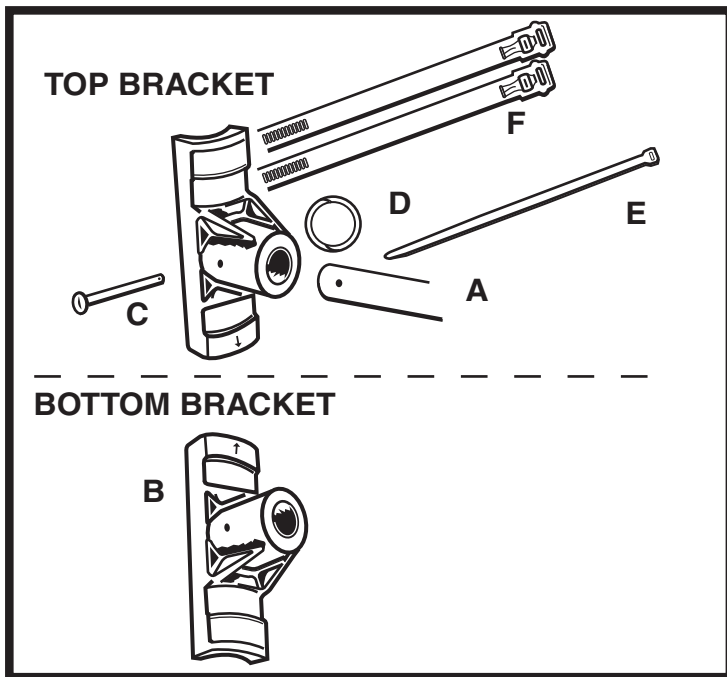


BANNER UP!

"WindSaver" Bracket System



ASSEMBLY INSTRUCTIONS

- 1) Place fiberglass reinforced rod (a) firmly into the aluminum bracket base (b). Twist until holes line up.
- 2) Insert clevis pin (c) through holes.
NOTE: *The hole in rod & bracket must line up exactly and may be tight. Tap clevis pin with mallet/hammer through hole if needed.*
- 3) Thread kick-out ring (d) through hole in clevis pin to keep all pieces together.
- 4) Place top bracket/rod assembly at desired height on pole - Arrow on aluminum bracket must be facing (down) towards the banner. Using 3 clamps (f) secure top bracket to pole.
NOTE: *You must use screwdriver to achieve correct tensioning.*
- 5) Measure down the pole to desired banner length and place bottom bracket/rod assembly to pole. Secure bracket assembly to pole using 3 clamps (f), same as in step 4. **NOTE:** *Arrow on aluminum bracket must be facing towards the banner or banner will not fit properly. TIP!!* After installing top bracket you can slide banner onto top bracket and let fall to determine where the bottom bracket will be placed on the light pole.
- 6) Slide the banner pockets over the top/bottom bracket arms and fasten banner to bracket system using furnished cable ties (e).
NOTE: *Cable ties is attached through the grommet on banner and kick-out ring on bracket - secure tightly, but not to cause wrinkle in banner.*

"SINGLE BRACKET SET" INVENTORY LIST

- 2 (a) Fiberglass Rod-30"
(can be customized to any length)
- 2 (b) Aluminum Bracket Bases
- 2 (c) Clevis Pins
- 2 (d) Kick-Out Rings
- 2 (e) Cable Ties
- 6 (f) SS Band Clamp (40")

"DOUBLE BRACKET SET" INVENTORY LIST

- 4 (a) Fiberglass Rod-30"
(can be customized to any length)
- 4 (b) Aluminum Bracket Bases
- 4 (c) Clevis Pins
- 4 (d) Kick-Out Rings
- 4 (e) Cable Ties
- 6 (f) SS Band Clamp (40")

RECOMMENDED INSTALLATION TOOLS

- Slotted Screw Driver*
- Hammer or Mallet
- Extension Ladder or Boom Truck

•Installation Note:

All clamps should be tightened with only a screwdriver. Powered tools will break the clamps

DOUBLE BRACKET SYSTEM INSTALLATION

If you are installing double brackets follow all of the steps above except use (2) Windsaver Bracket/Rod assemblies top and bottom - Parallel to each other.

NOTE:

You will still use the same amount of clamps (f) to secure double system to pole. For double bracket systems you may find it easier to install brackets first and then assemble fiberglass rods into brackets.

Banner-Up! "WindSaver" Light Pole Bracket System are warranted against manufacturer defect only. Over time the aluminum base will oxidize, this will NOT effect performance of the bracket system. If you are installing on an aluminum pole it will eventually match the sheen. ALWAYS inspect the band clamps when reinstalling bracket system. It is more cost effective to replace at time of reinstallation than when failure occurs.