

The Hurricane Pro Banner Bracket Kit is easy to install, move and adjust. Be sure to read and understand the complete step-by-step instructions, paying close attention to the helpful recommendations, before attempting installation.

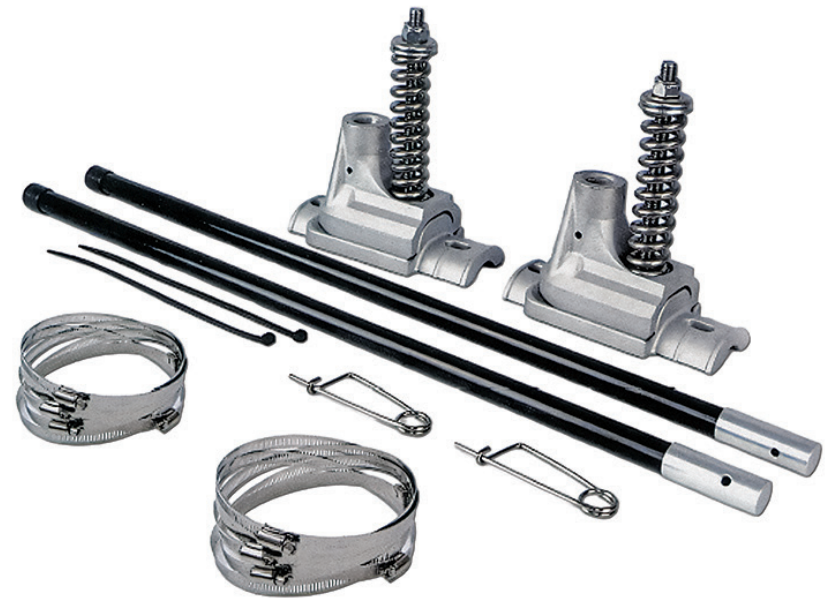
HELPFUL RECOMMENDATIONS

- We recommend a 'top-to-bottom' approach. Install the top bracket first, followed by the bottom bracket second.
- It is highly recommended that you install the banner at the same time you install the brackets. Installing the brackets prior to the banner installation may result in necessary adjustments to the brackets.
- For parking lots and street-side locations, we recommend a minimum installation height of 15' from the ground to the bottom edge of the banner.
- Spring position is important. Top Bracket = Spring on top. Bottom bracket = spring on bottom.
- If using standard banding, use 3 bands per bracket - 2 on the top spring end, and 1 on the bottom of the bracket. Heavy banding will have 2 bands, 1 on each end (top & bottom) of the bracket.

REGULAR MAINTENANCE

With regular maintenance, your *Hurricane Pro Banner Bracket Kit* will last for years, protecting banners and reducing liabilities. We strongly recommend the following maintenance schedule:

- Return to the install site within 2-4 weeks of initial installation to tighten bands as necessary.
- Check banding once per quarter, and/or after high winds. It may be necessary to tighten or replace banding from time to time.
- All banding of any kind, from any supplier, will require maintenance. Heavy banding costs more up front, but may reduce maintenance costs in the long run.

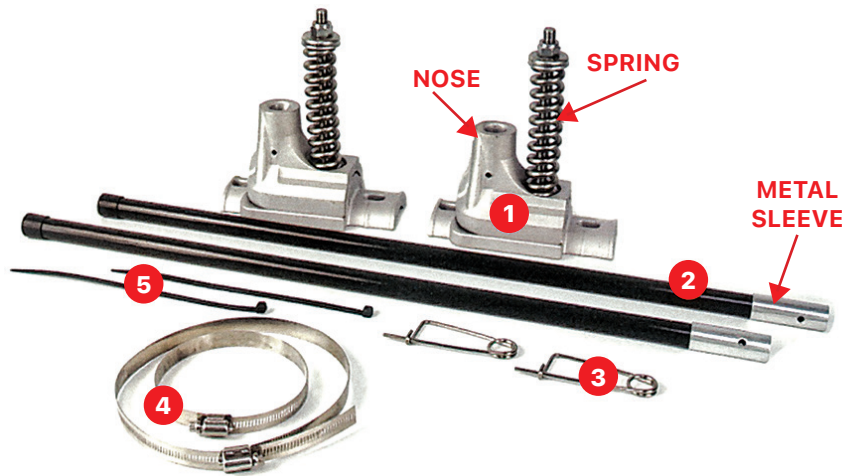


Banner Bracket Kit **INSTALLATION GUIDE**

HURRICANE PRO BANNER BRACKET KIT

Before you begin with installation, please familiarize yourself with the included components of the *Hurricane Pro Banner Bracket Kit*. Next, gather any additional tools required for installation, and finally read through the complete installation instruction procedure.

WHATS INCLUDED IN THE KIT:



- | | | |
|-------------------------|-------------------------|---------------|
| 1 Banner Bracket | 2 Fiberglass Rod | 3 Pins |
| 4 Steel Banding | 5 Zip Ties | |

ADDITIONAL TOOLS REQUIRED:

- | | |
|------------------------------------|-----------------|
| • Lift Truck | • Tin Snips |
| • Electric Screwdriver | • Plastic Snips |
| • Banding Tool (for heavy banding) | • Duct Tape |

10-STEP INSTALLATION GUIDE

INSTALL THE TOP BRACKET

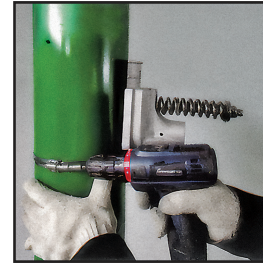


FIGURE 1

STEP 1: Position and attach the bracket to pole with spring on top and attach to pole, using duct tape to temporarily secure bracket while metal bands are positioned (Figure 1). Secure metal bands with screwdriver or banding tool, and remove duct tape.

STEP 2: Insert fiberglass rod through top pole pocket of banner and insert end of arm with metal sleeve into the bracket nose.

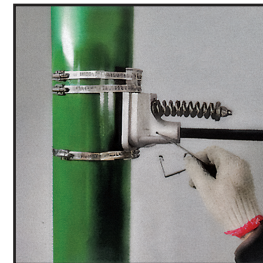


FIGURE 2

STEP 3: Insert pin through nose and fiberglass arm (Figure 2). Finish with zip tie through grommet (Figure 3.)

STEP 4: Tighten banding. Clip excess banding and zip tie ends with snips (Figure 4).

INSTALL THE BOTTOM BRACKET

STEP 5: Position yourself down the pole to approximate bottom bracket position.

STEP 6: At this point, your banner will be attached to the top bracket only and hanging downwards. Insert fiberglass arm through bottom pole pocket of banner with the metal sleeve inserted into the nose of the bracket. Note: The bottom bracket is not yet attached to the pole at this point.

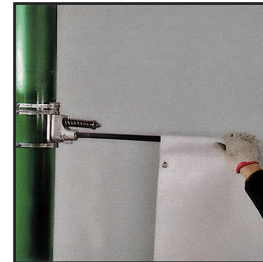


FIGURE 3

STEP 7: Insert the pin through the nose and fiberglass arm. The banner is now fully extended and attached to the bracket. The bracket is now ready to be installed on the pole.

STEP 8: Push bottom bracket against pole – with spring on bottom – and install top bands.

STEP 9: Push bottom edge of bracket against the pole and install bottom band.

STEP 10: Finish with zip tie through grommet. Trim the ends of the bands and zip tie.



FIGURE 4