Instructions For:

Premium Bracket System

Product Specifications

Graphic sizes will vary - *Do not exceed 24 Square Feet*
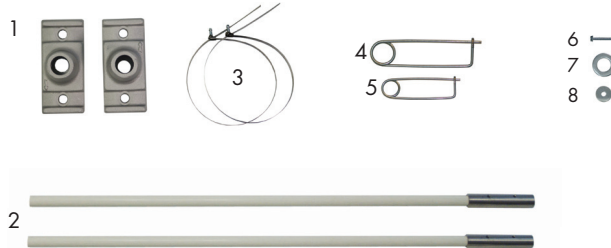Requirements: 2" Top and Bottom Pole Pockets with #2 Grommets

Product Parts
1 - Castings
2 - Premium Fiberglass Arms
3 - 40" Stainless Steel Bands (x4)
4 - Large Pin (x2)
5 - Small Pin (x2)
6 - Screws (x4)
7 - Large Washer (x2)
8 - Small Washer (x4)
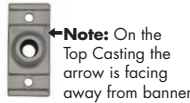***Screw/nut driver & drill will be needed**

Step 1
Take out all parts.

Step 2
Attach top Casting (1) to pole. Be sure the arrow is facing up - away from the banner.

Place a Screw (6) with a Small Washer (9) in the top hole and drill into place. Depending on the kind of pole - you may need to pre-drill the holes.

Repeat Step 2 with the hole on the bottom of the Casting (1).

Note: On the Top Casting the arrow is facing away from banner

Step 3
Secure the Casting (1) to the Pole with two Stainless Steel bands (3). Tighten the bands until they hold the bracket securely and lock it into place with a screwdriver or nut driver.
Clip off any excess band length.

Step 4
Insert the end of a Premium Fiberglass Arm (2) into the Casting (1) *Image A*. Line up the holes in the arm to the holes on the side of the Casting and secure by inserting the Small Pin (5) *Image B*.

Before closing the Small Pin (6) attach the Large Pin (4) onto the Small Pin (5) as shown in *Image C*.

A

B

C

*Pin should clip below casting

Step 5
Slide Large Washer (7) onto the Premium Fiberglass Arm(2). This will keep your banner from sliding up the arm.
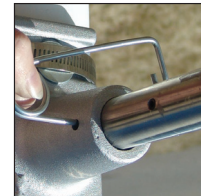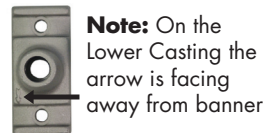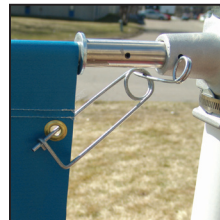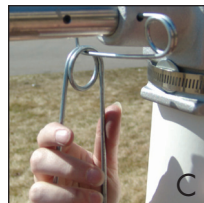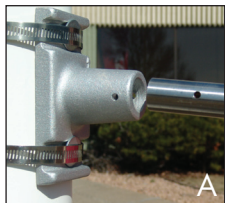
Step 6
Measure your banner for correct placement of the lower Casting (1) so it fits your boulevard banner properly.

Repeat Step 2 -5 to attach the Lower Casting (1) and arm.

Be sure the arrow is facing down for the lower casting - away from the banner, and that the Pin (5) clips above the Casting.

Note: On the Lower Casting the arrow is facing away from banner

*Pin should clip above casting

Step 7
Slide your banner onto the Premium Fiberglass Arms (2).

Secure the top and bottom of the banner by pinning the Large Pin (4) through the grommets.