

The Action Streetview A Spring-Loaded Street Banner Bracket System

Installation & Operating Instructions

I) Description of elements composing the system

Each Action Streetview system includes:

- Two cast aluminum brackets
- One upper aluminum banner arm connected to one upper aluminum banner crossbar with 2 springs and one stainless steel cable in the middle.
- One lower aluminum banner arm connected to one lower aluminum banner crossbar with one quick link

Note: The action Streetview is equipped with a cable at the top and a quick link at the bottom which act as an axis around which the banner will pivot with the slightest breeze. For best results, ensure that the brackets are installed at the right distance from each other so that the cable at the top is stretched.



II) Installation

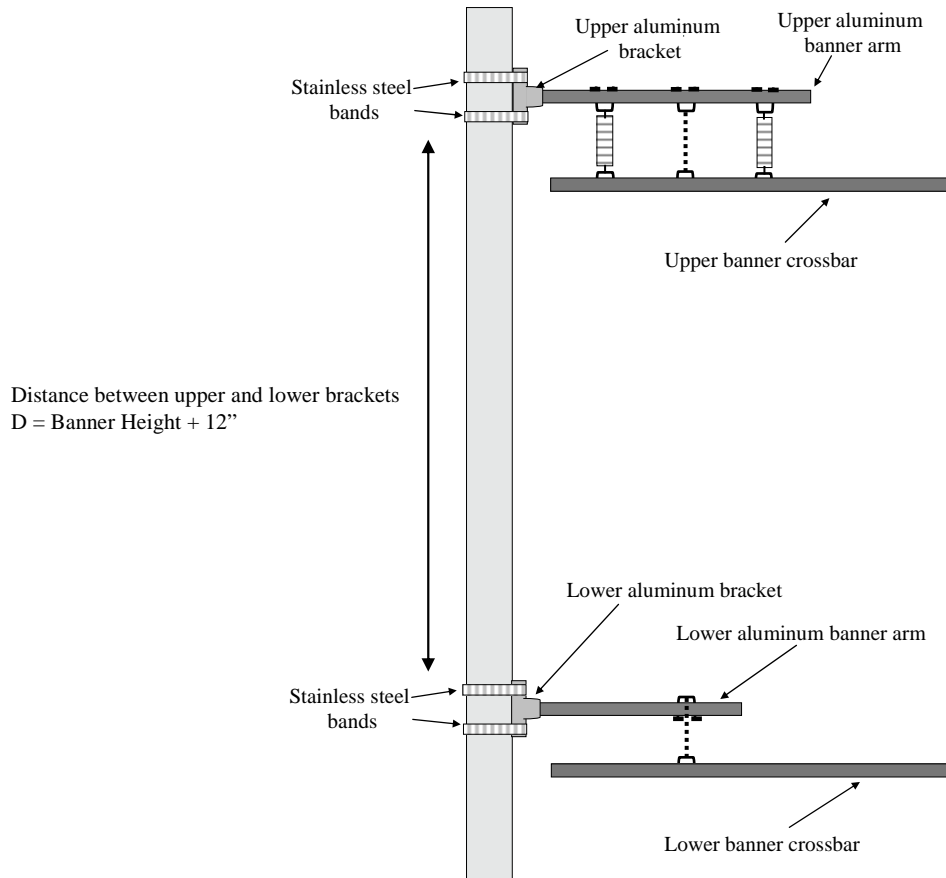
Step 1: Determine installation height.

The distance between the lower edge of the upper cast aluminum bracket and the upper edge of the lower aluminum bracket should be equal to Banner height + 12"

Step 2: Install upper and lower banner arms

Step 2.1: install upper brackets using supplied steel bands.

Step 2.2: install upper banner arm and upper banner crossbar in brackets.



Step 2.3: measure distance from the bottom of the upper bracket to the top of the lower bracket (banner height + 12") and install lower bracket using supplied metal bands.

Step 2.4: install lower banner arm in bracket and secure lower banner crossbar to lower banner arm with quick link.

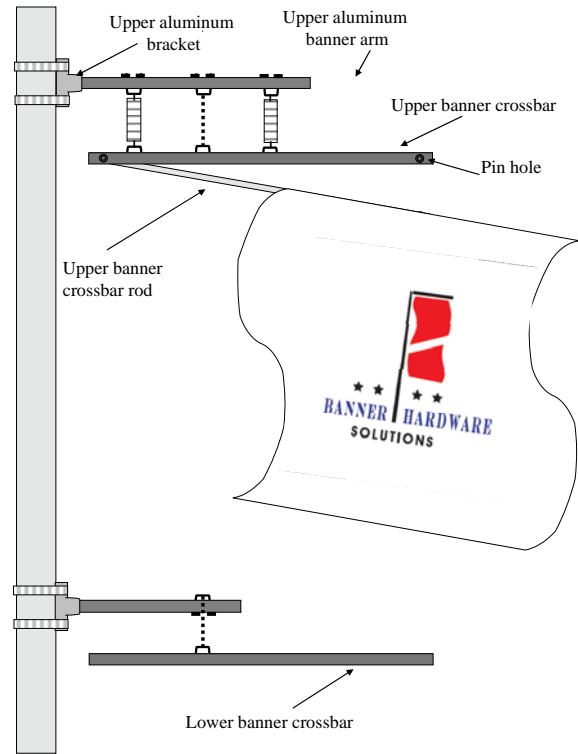
Step 3: Install banner in banner crossbars

First install banner on upper banner crossbar

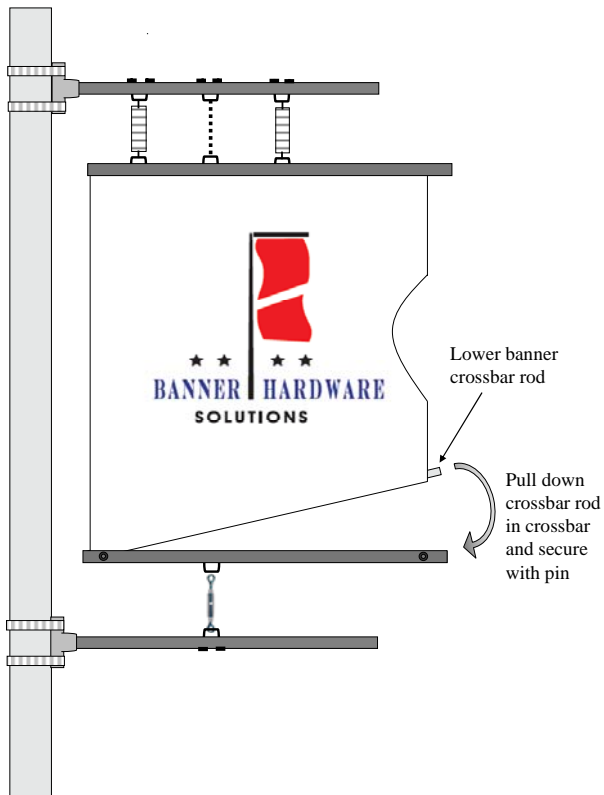
Step 3.1: Remove pin at the end of banner crossbar and pivot crossbar rod.

Step 3.2: Slide banner sleeve over crossbar rod.

Step 3.3: Push crossbar rod back into crossbar and secure rod with pin.



Step 3.4: Install banner on lower crossbar as in 3.1 to 3.3



The street banner is now installed