

Attachment System Installation Guide

The final step in getting your banners ready for deployment is to permanently attach six-inch bungee balls to the grommets. Once a bungee is attached to every grommet, there is no loose hardware to sort out at the fence and no need to thread each fastener while holding a large banner.

Cyclone fencing is an ideal matrix on which to affix your banners, although it may be possible to accommodate other configurations with a little creativity such as using longer bungees to wrap around poles, etc.

If the supports are on the traffic-facing side of the fence, it is easy to roll out a multi-segmented URL banner that has been taped together with white duct tape.

Note: For the first deployment keep multi-part banners separated. Once you have had a chance to make any necessary adjustments you can then apply the tape by wrapping it around the front and back of where the pieces join.

If the supports are on the volunteer side of the fence it will likely be necessary to cut the banner between letters post production so that the edge of the banner attaches to either side of the support. Once place to cut has been determined, grommets can be install on the new corners enabling the banners to remain flat against the fence.

If two people are working together, one person can slowly unroll the banner while the other loops the bungees through the cyclone fence material. The work moves along easily, and the banner stays under control as it is opened.

The preparation takes a little time at home, but it makes every deployment and removal much quicker.

WHAT YOU WILL NEED

- The printed banner
- One 6-inch ball bungee for every grommet
- One 8-inch nylon cord wrap for every grommet
- White duct tape

THE BUNGEEES

The example shown here is a 30-pack of 6-inch ball bungees. Each one has a loop of elastic cord and a plastic ball.

You will need one bungee for every grommet in the banner. Count the grommets before you begin so you can prepare the entire banner at one time.

The brand is not important. The useful features are the 6-inch length, elastic loop, and plastic ball.



Securing the Bungees

Working on a large, flat surface, place the banner in a roll with the printed side facing outward. Attach the bungees one grommet at a time using the following process:

1. Begin with the first grommet and feed the bungee through the grommet from the blank side of the banner.
2. On the printed side, secure the base of the bungee against the grommet using an 8-inch cord wrap.
3. Tighten the cord wrap fully until all clicks have been completed and the connection is secure.
4. Cut off the excess cord wrap material.
5. Repeat these steps for each grommet in the exposed section of the banner.
6. Once all bungees in that section are secured, roll the banner forward to expose the next set of grommets.
7. Continue this process until every grommet has a permanently attached bungee.

When complete, the banner will be ready for deployment with all attachment points prepared in advance.

What you will need:

- One 6 inch bungee ball
- One 8 inch cord wrap.



Feed the bungee through the grommet from the blank side of the banner, leaving the ball on the blank side and bringing the cord through to the printed side. Secure the cord against the grommet with an 8-inch cord wrap.



While pulling firmly on the bungee, tighten the cord wrap completely until all clicks have been completed and the connection is secure.

Trim the excess cord wrap material



That is all there is to it. The bungees stay with the banner, ready to loop through the cyclone fence when you arrive at the site.