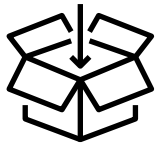


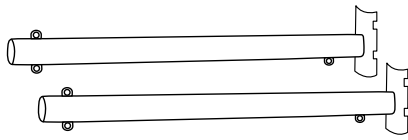
POST MOUNT BANNER POLE KIT

FITTING INSTRUCTIONS



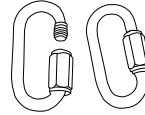
Contents This kit contains the following:

2 x main poles (with a curved base plate)

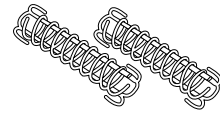


2 x tensioner bars

2 x screw karabiners



2 x limited stretch springs



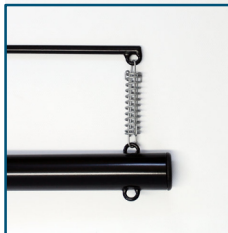
Tools Required

Ideally, a Band-It style banding tool with stainless steel strapping and buckles & a light hammer.

Alternatively, 4 screw band straps & the required screwdriver or spanner.



Instructions



- 1. Start at the top.** Fix one of the main poles to the post, using 2 straps from your chosen fixing system, ensuring the suspension loops are on the underside and the straps are securely in the notches on the base plate. (Both main poles are the same).

TIP: Ideally, this is a two person fix, one to hold the main pole in position & the other to do the strapping. Although, one person can temporarily hold the main pole in position by using a long, heavy duty cable tie. This can then be cut off when both the stainless bands are fixed in position.

- 2. Hang your banner.** Hang your banner from the top pole by inserting one of the tensioner bars in the pocket at the top of your banner. Hang it from the main pole by the 2 screw karabiners.
- 3. Attach to the bottom main pole.** Insert the remaining tensioner bar into the bottom pocket of the banner and attach to the bottom main pole using the limited stretch springs. To do this, take the U clips out of the springs and pass them through the loops on the tensioner bar and the main pole, then push them through the middle of the spring until they lock out. The main pole is then positively attached to the tensioner bar.
- 4. Fix the bottom main pole.** Using the same method as step 1, attach the bottom main pole to the wall. Put a slight tension on the banner (to prevent flapping) before tightening the strapping.

To change the banner, compress the spring and squeeze one of the U clips together & let the spring go. Then, by turning the spring round, the U clip winds itself down the spring and comes apart.