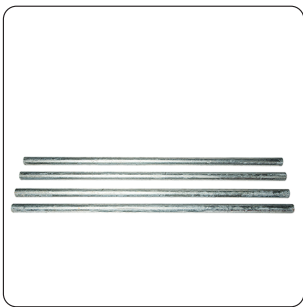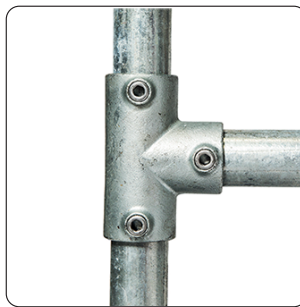# Maxi Banner Frame - Ground Sleeve

What You'll Receive

A - Tube Sections x4

B - T Connectors x 2

C - Corner Connectors x 2

D - Bungees

E - Ground Sleeve x2

1. Layout the four **tube sections** (A) flat on the ground in the configuration of your Maxi Banner Frame, identifying which are the horizontal sections and which are vertical.

2. Attach two **elastic bungees** (D) to each section.

3. Attach a **corner connection** (C) to the top of the vertical tube sections and a **T connector** (B) to the bottom. Secure both connectors with an Allen key. These are the legs of your Maxi Banner Frame.

4. Insert the horizontal tube sections into the corner and T connectors, starting with the left leg and secure with an Allen key. You may need to adjust the location of the T connector to ensure best fit.

5. Move the Maxi Banner Frame to the intended final location, marking out the position on the ground where it will be installed.

6. Having prepared the ground, insert the **ground sleeve** (E) into the base of each leg and hold the frame in position whilst concrete is being poured. Ensure the concrete is left to set for an adequate time.

7. Attach the banner to the frame by hooking the elastic bungees through the eyelets of the banner. Attach to the top and bottom tube section first, beginning with the top left corner and working clockwise. At this stage, to achieve the best fit for your banner, you may need to move the location of the bottom section by repositioning the T connectors on both legs.

8. Starting in the top left corner and working clockwise, attach the remaining elastic bungees to the legs of the Maxi Banner Frame.

9. Adjust the positioning of the elastic bungees to ensure the banner sits central to the frame and creating the correct tension in the banner.

10. The Maxi Banner Frame is now installed.

Need More Help?

Our team are only a phone call away and more than happy to answer any questions you might have.

Alternatively, you can visit bannerbox.co.uk/guides for more detailed guidance.