

## Instructions | GS6 Kit Set Up

This document consists of the recommended method of setting up your Goalpost Kit. There are different methods for different types of height restriction, so please pay close attention to provide maximum onsite safety.

### Step 1 – Fit the Pole Securely into the Base

Place your desired base in the height restriction location. Simply place the GS6 pole into the base.

### Step 2 – Setting up the Bases



#### Galvanised Steel Base

To correctly set up the steel base for maximum security, there are four holes to securely fix the base to the ground.

Alternatively, you can use sand bags to anchor the steel base in place.

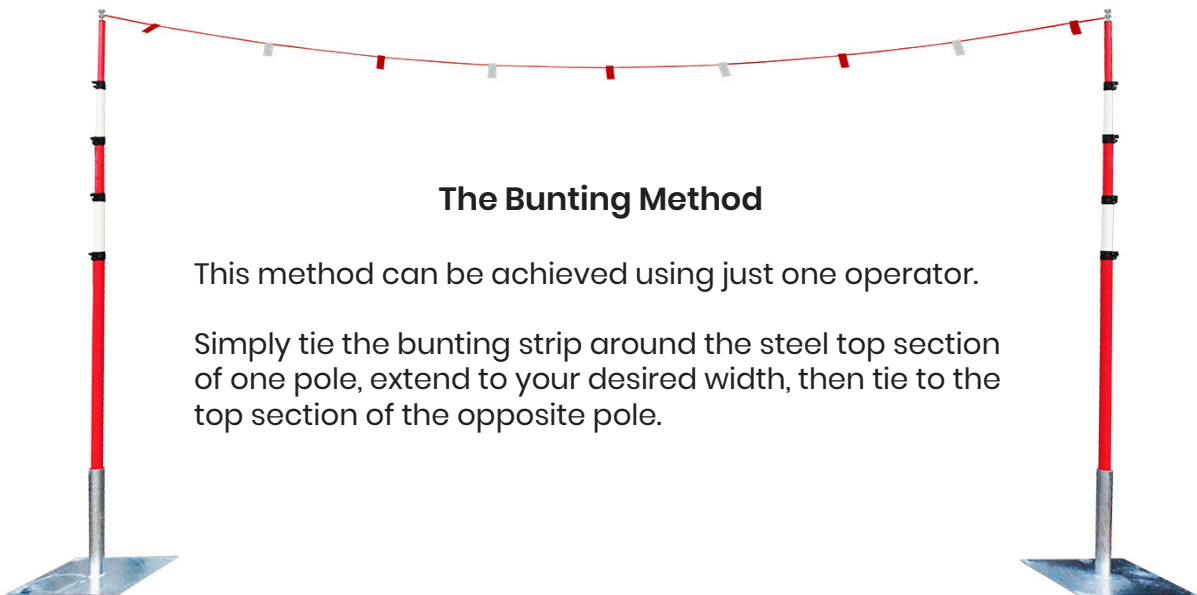


#### Ballast Blocks

Ensure the GS6 Pole is in place before filling the Ballast Block.

Once the pole is in place, you can fill the Ballast Block with Water or Sand to yield over 110kg in weight for a super robust stability.

### Step 3 – Connect your Height Restriction



#### The Bunting Method

This method can be achieved using just one operator.

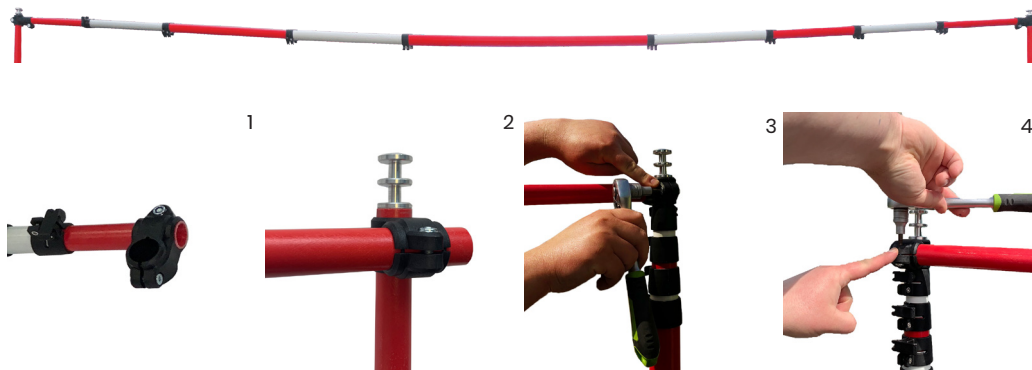
Simply tie the bunting strip around the steel top section of one pole, extend to your desired width, then tie to the top section of the opposite pole.

## Instructions | GS6 Kit Set Up

### Step 3 – Connect your Height Restriction (continued)

**The Crossbar Method** – *method requires a two man set up.*

This method requires two operators for installation. Extend the crossbar proportionally to your desired length like shown in the image below.



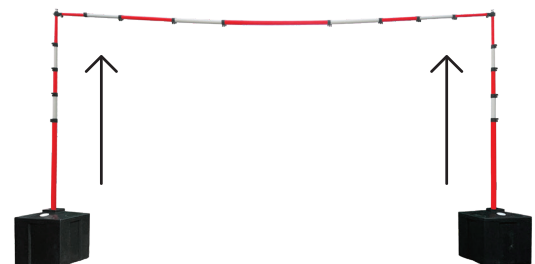
Position the crossbar elbow for placement onto the GS6 pole. Then slide the crossbar down onto the GS6 pole, fully over the steel end top section (like in image 2). To finish, secure the crossbar by tightening the elbow with an allen key fitting. Ensure this has been completed on both elbows.

### Step 4 – Extending the GS6 Pole

**The Crossbar Method** – *method requires a two man set up.*

Both operators extend the poles proportionally to your desired height at the same time. This reduces the risk of the crossbar or elbow breaking due to unnecessary stress. Close each clamp securely after each section extension.

Once you reach your desired height, double check all the clamps are securely closed and the kit is proportional. It is then ready and safe to use.



### The Bunting Method

We recommend using the same method as above. However, if only one man set up is possible, ensure you extend one section at a time each side. This will reduce the risk of unnecessary stress on the opposite pole.

**CAUTION** – Do not extend over the black stop line on each section (shown right).

