

Wall mount banner pole kit instructions

Hardware included in the kit:-

- 2 Main Poles with triangular base plate
- 2 Tensioner Bars
- 2 Screw Karabiners (to hang the top Tensioner Bar from the top main pole)
- 2 Limited stretch springs (to attach the bottom Tensioner Bar to the bottom pole)
- 6 Anchorbolt fixings M10 x 75mm & instructions.

Tools required:-

- Suitable Drill with a 10mm Masonry Bit
- 17mm spanner or socket set
- Level



1. Start at the top

Fix one of the Main Poles to the wall ensuring the suspension loops are on the underside, and that the pole is level. (Both Main Poles are the same) If the wall is uneven, you may need to put some packing under one of the corners - we suggest zinc plated steel washers. If you do not get the top Pole level, the banner will not hang straight & will not look it's best.

Tip:- Using the Anchorbolts supplied, this is a one man job. First drill one hole & bolt the bracket in place, then drill the other two holes (through the bracket) & screw the bolts in.

2. Hang your banner

When installing the kit for the first time, the next stage is to hang the banner from the top pole. Insert one of the Tensioner Bars into the pocket along the top of the banner, and hang it from the Main Pole by the two Screw Karabiners.

3. Attach the bottom Main Pole

Insert the other Tensioner Bar in the bottom pocket of the banner and attach the bottom Main Pole using the Limited Stretch Springs.

Tip:- Take the 'U' shapes out of the spring and put them through the loops on the Tensioner Bar & 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 1) above, screw the bottom Main Pole to the wall. Put a slight tension on the banner (to prevent flapping) before drilling the first hole.

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

Note:-

It is the specifier's and fixer's responsibility to assess fitness for purpose of the fixings system being used, and the condition of the wall.



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