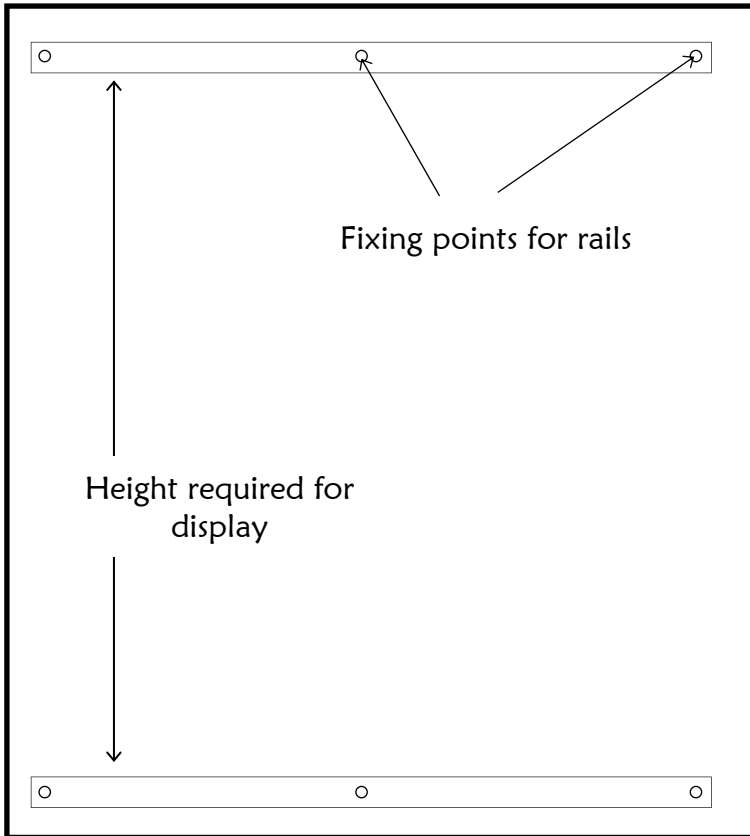


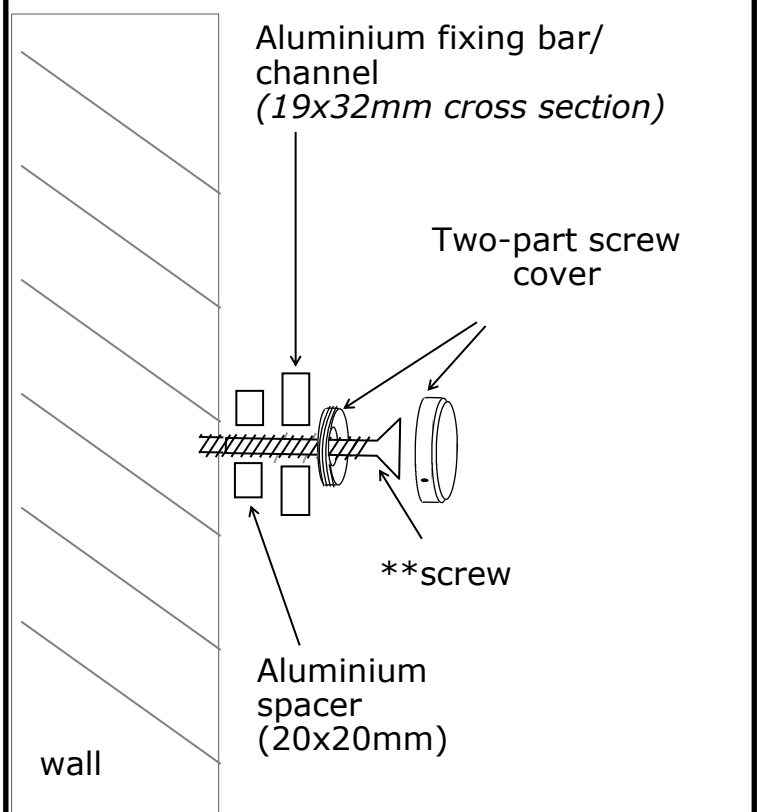
PW10X: Quick-move wall bars for suspended posters



- Use a straight edge and a spirit level to mark a line on the wall for the bottom bar - the correct distance below the top bar (as calculated in (1)). This should be directly below the top bar. You can use a plumb bob, or measure from an appropriate vertical on the wall (a door frame or corner, for example) to achieve this.
- Drill fixing points along the lines to match the spacing of the holes on the aluminium bars. Use a drill bit suitable for the screws that you will be using, which should be appropriate for the type of material the wall is constructed from. The points chosen should allow a firm fixing and please note that the weight of the display will be borne by the top rail.
- Fix the rails to the wall, placing a spacer between the wall and the rail, and screwing through the inner part of the 2-part screw cover provided (see diagram).

- Work out how tall you would like your overall display to be. As a minimum, this should be the total heights of the accessories you would like to display one above the other, plus the spaces between them (we recommend adding 50mm between each accessory), plus 75mm at the top and 125mm at the bottom.
You may add more space if you wish - either for aesthetic appearance or for future expansion.
- Use a straight edge and a spirit level to mark a line on the wall at the height you decide the top rail should be.

Diagram showing a cross-section through the display (exploded view)

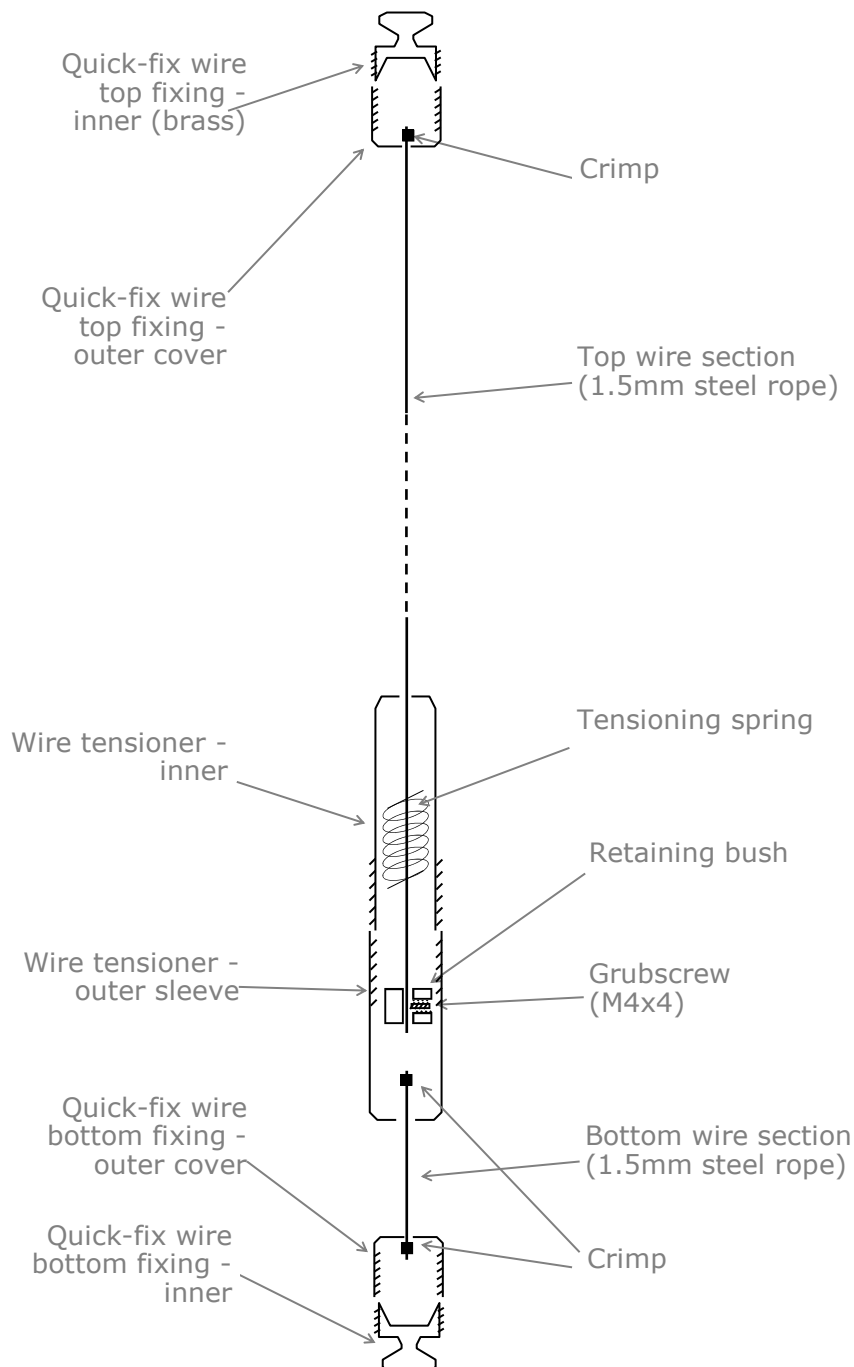


**Screws are not provided - use a fixing appropriate to the surface to which the display is being fitted (board, brick, plasterboard etc)

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Quick-fit fixings slide into aluminium channel and can be secured in place by positioning appropriately then tightening up (by hand).

NOTE that all weight of a suspended display is supported by the top fixings.



Quick-fit fixings slide into aluminium channel and can be secured in place by positioning appropriately then tightening up (by hand)

NOTE that the lower fixing anchors the display, but does not support any of its weight

1. Use the table on page 3 to find the distance apart that the centres of the wires should be to suit your poster holders.
2. Use a pencil to lightly mark the required positions for the wires on the top and bottom cross-bars or fixing channel.

For each wire:

3. Slide the top and bottom inner fixings along the channel in the cross-bars to the marked positions.
4. Screw the outer cover back on to the inner top and bottom fixings (with the crimped end of the cable inside). Tighten by hand to secure in the marked position.
5. Unscrew the wire tensioner.
6. Loosen the bush at the bottom of the wire by partly unscrewing the grub screw (using the allen key supplied), so that the bush can slide up the wire.
7. Pull the top & bottom wires taut, then position the bush so that the top of the bush is in line with the top of the outer sleeve of the wire tensioner.
8. Tighten bush in position (using allen key) then cut off any excess wire.
9. Screw the wire tensioner back together.
10. (Repeat steps 3 - 10 until all wires have been fitted).
11. Fix end caps into bars.

NOTE: Position of wires can always be adjusted by unscrewing slightly and sliding along channel.

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FIXING INSTRUCTIONS - CLAMP-ON POSTER HOLDERS

1. Use the allen key provided to loosen the grub screws in the wide slot in each clamp so that the 'wings' (the wider single thickness section) at the sides of the acrylic holders can be positioned in the slots of the clamps.

FIX HOLDERS TO WIRES:

2. Fit two clamps to each side of the poster holder in the desired positions, using the allen key to tighten the grub screws when they are in position on the holder. Fix so that the grub screws will all be visible on the same side of the display when complete - this would usually be at the back of the display.
3. Remove the grub screws from the narrower slot in each clamp so that the wires can slide into the slots.
4. Position the holder between the wires, and screw the grub screws back into the clamps to fix the holder loosely in position, but still allowing it to slide.
5. Slide the holder to its required position and tighten the clamps on to the wires on one side.
6. Use a spirit level to ensure that the holder is horizontal, then tighten the grub screws to secure the holder to the wire on the other side.
7. Repeat until all poster holders are in place.

For joined columns of poster holders, clamps on one or both sides should be double (with two wide slots). The fixing of second & subsequent columns of holders to wires then requires minor modifications to instructions (as clamps for one side of holders are then already attached to wires).

WIRE CENTRES FOR SUSPENDED POSTER HOLDERS

POSTER HOLDER SIZE	A5 landscape A4 portrait	A4 landscape A3 portrait	A3 landscape A2 portrait	A2 landscape A1 portrait	A1 landscape A0 portrait	Double A4 portrait	Triple A4 portrait	Double A4 landscape Double A3 portrait	20"x30" portrait	20"x30" landscape 30"x40" portrait
WIDTH OF POSTER	210mm	297mm	420mm	594mm	841mm	2x 210mm (12mm gap between)	3x 210mm (12mm gaps between)	2x 297mm (12mm gap between)	508mm (20")	762mm (30")
WIDTH OF HOLDER	234mm	321mm	444mm	618mm	865mm	456mm	678mm	630mm	532mm	786mm
CENTRES FOR WIRES	244mm	331mm	454mm	628mm	875mm	466mm	688mm	640mm	542mm	796mm