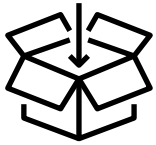


# PANEL TRIM FITTING INSTRUCTIONS



Kit includes everything required except for your panel



## Contents

- 2 x horizontal rails
- 2 x vertical rails with corner cleats inserted
- Plastic plugs for solid walls
- Self tapping screws for cladding or solid walls
- 4 screws for fixing the side rails



## Tools Required

- Screwdriver
- Tape measure
- Level
- Hammer drill & suitable drill bit\*

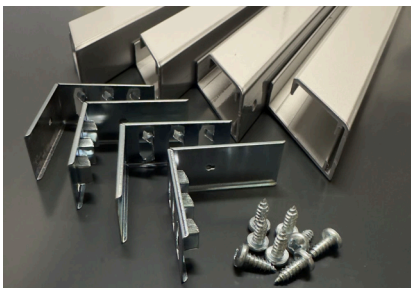
\* For a solid wall - 6mm masonry drill bit. For a timber wall, a standard 6mm drill bit. For a cladded wall, a standard 3mm drill bit.



## Instructions

All lengths of extrusion are pre-drilled, and unless otherwise specified, the corner cleats are already fitted to the vertical sides of the frame.

1. Start with the top rail. Mark & drill your wall, insert the supplied plastic plugs & screw the top rail to the wall, ensuring that the rail is straight and level.
2. Insert the two side rails to the top rail and then the bottom rail. Gently screw them together.
3. Mark the drill holes for the bottom rail and one of the side rails, ensuring that the bottom rail is also level and the corners are square.



Remember, one of the side rails is loose and will not be screwed to the wall, as this is the side you will slide your panel in.

4. Once the wall is marked, remove the bottom & side rails, drill the holes & insert the plastic plugs, then refit the bottom & side rail.
5. You can then slide your sign panel in and fix the 'loose' end rail with the two screws top & bottom.

