

# IHP Model Fitting Instructions

## Please read carefully before installing

When you receive your panel it will come with 4 screws and 4 screw plugs for the fitting of the panel.



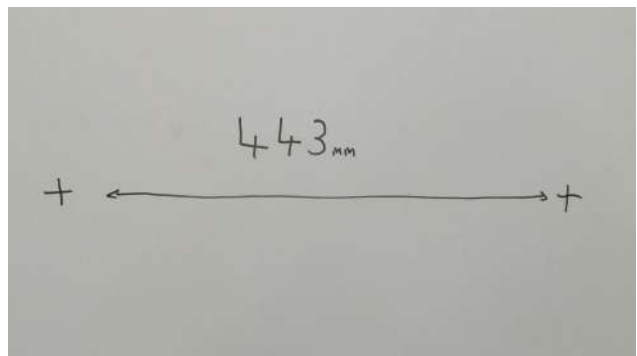
Always measure the distance between the 4 rails on the back of the panel as shown as there can be a small variation due to manufacturing tolerances. The distance should be 443mm for a panel size of 595 (inc the 295), make sure to measure from the centre of each rail. For panel sizes of 1195mm this measurement should be 1046mm. If you wish to hang the panel on only one rail carefully measure a level distance of 300mm (except the 295 this is 100mm) for the screw fixings this is the same measurement for all sizes of panel, then slide only one rail over the screw heads horizontally using the top rail after following the instructions for fixing the screws below



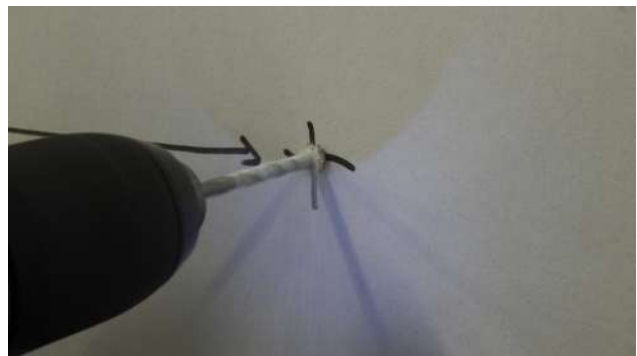
After you have measured the distance be sure to mark it up on the wall that you are fitting it to, it is recommended to use a spirit level to ensure that it is level.



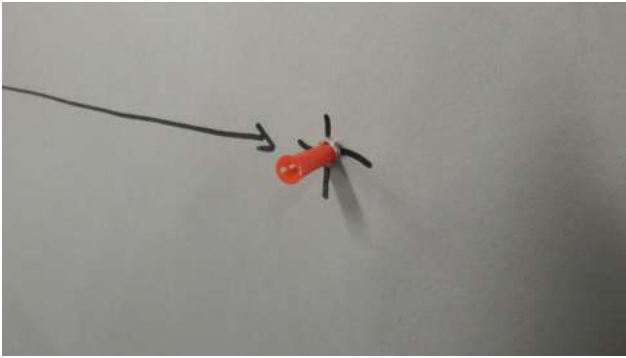
Make sure to mark where you will be drilling the holes for the panel.



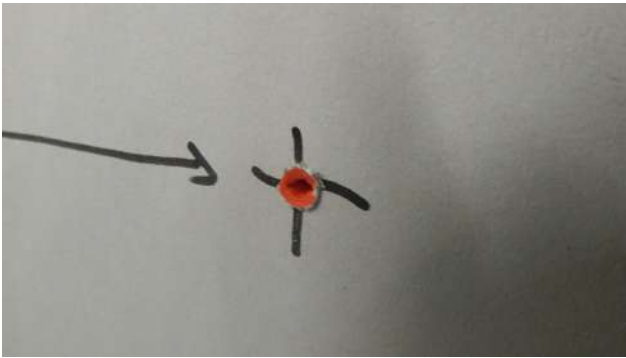
Now carefully drill the holes for the screw plugs to be put in, the holes must be drilled to 6mm.



The screw plugs should easily fit as shown here.



Once the screw plug is all the way in it will be ready for the screws, this is how it should look.



Now screw the 2 screws into the wall plugs and leave them protruding by approx 6mm, you will need a star head screw driver to do this.



This is what the screws should look like after you drilled them in, now this will be ready for the panel to be fit onto the wall.



Make sure to check before you hang the panel up the the screws slide onto the rails, like as shown in the picture.



Make sure to loosen up the screws on the sides of the rails just enough so the the heads of the screws on the wall can slide on to the rails.



Once the panel has been mounted, the screws can be re-tightened, locking the panel onto the wall.



This is how you will be sliding on the panel, make sure that the screws that you have tightened into the wall are in line with the rails, then slide the panel onto the rails, ensuring that both screws have gone into the rails, and lower the panel down making sure you're keeping both sides even as you lower it.



Now the panel should look something like this, then just remove the plastic coating (if fitted) and you're ready to switch the panel on.

