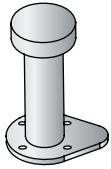


RAISED INSTALLATION - Panel Pack H

Parts Supplied:



9x

M4*14mm
36x

4x

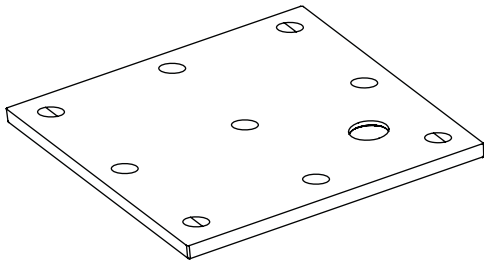


1x



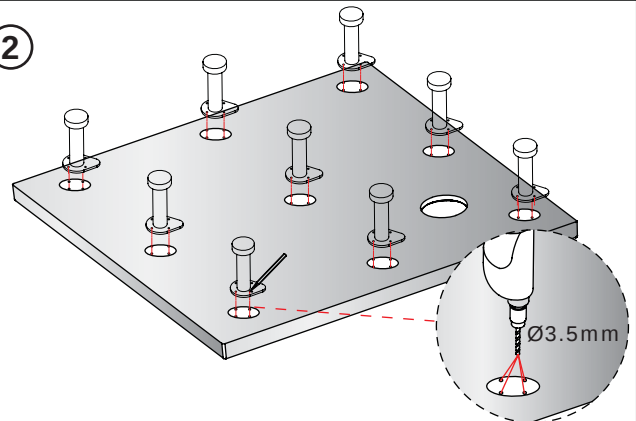
1x

①



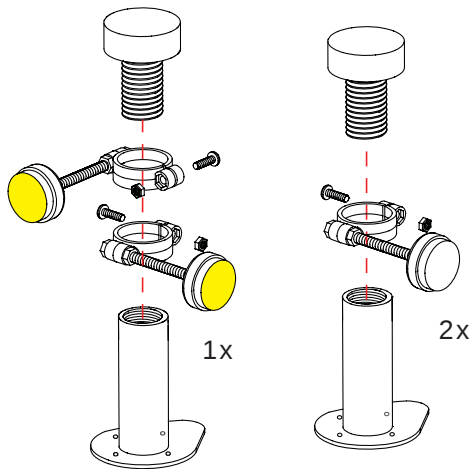
Turn the tray over and use the cardboard packaging as a protective mat. Note the circles that have been marked to indicate feet position. The symbol $\ominus$ indicates where you should fix the feet with the panel fixing rod, but for the symbol $\oplus$ you will only use three of these positions and the fourth would be supplemented with a foot without the panel fixing rod.

②



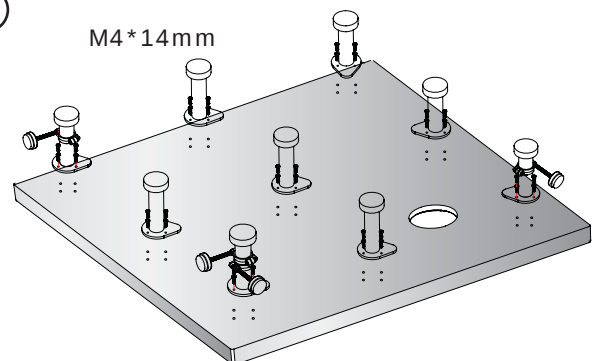
Using the appropriate foot as a guide mark with a pencil the fixing hole positions, and then using a 3.5 diameter bit drill to a maximum depth of 5mm. DO NOT OVER DRILL PAST THE 5MM DEPTH.

③



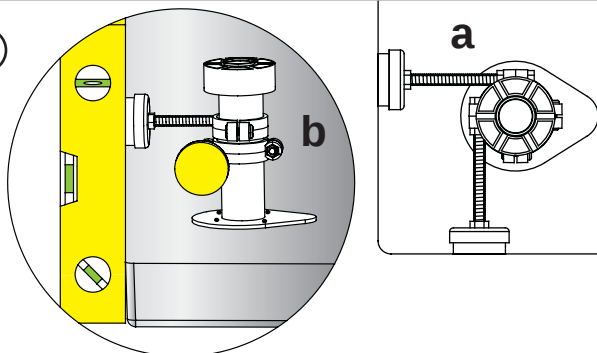
Assemble the panel fixing rods to the feet.

④



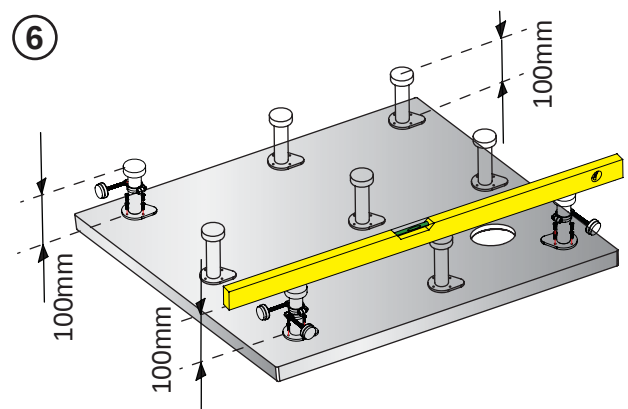
Screw the feet in position with the screws provided. Ensure that the foot that has two panel fixing rods attached, is placed in the corner where the panels will meet.

⑤



a: Ensure the panel fixing rods are located at 90° to the edge of the tray as shown above.
b: Ensure the face of the panel fixing rods is lined up with outside edge of the tray as shown above.

⑥



When all of the feet have been fitted, the feet in the corner positions should be adjusted to 100mm.