Brace Connector Assembly

The brace connector fixing screw fixes into the base of the brace and then clamps onto the perimeter chanel. To fix please follow the below guidelines.

Insert the slim part of the brace connector into the perimeter groove ahead of the frame assembly. This part is identified by the small 2.5mm grub screw in the centre of the plate.

Please make sure that the small grub screw is located in the centre of the bracket with the head facing upwards when sliding into position.

Fix in place by tightening the grub screw with a 2.5mm Hex or Allen Key.

Take the brace fixing plate and two self tapping screws from the brace kit.

Screw the connector flush to the end of the brace using a phillips head screw driver or similar tool.

Align your brace and then connect to two steel plates using the dome headed hex bolts, a 3mm hex key is provided for this in the kit.

Check alignment and then do a final tightening of the brace connector bracket.