

The base of the swivel arm accepts M8 bolts. We recommend drilling holes with a diameter of 8.5mm to allow for some clearance.

Use the diagram / drill template to transfer the hole centers onto the surface where the valve stand is to be mounted.

Ensure the drawing is printed without scaling, you can use the 50mm test marking to verify the scaling.

For the differential pressure gauge use the 3 x M4 bolts and ensure that the M4 washers sit between the panel and the bolts. For the pressure gauge use the 4 x M5 bolts and ensure that the M5 washers sit between the panel and the bolts. The 50 mm M5 bolts are for the analogue gauge and the 60 mm M5 bolts are for the digital gauge.

Over tightening of the any of the fasteners (wall mounting fasteners or gauge fasteners) could result in cracking or breaking of the instrumentation panel.

