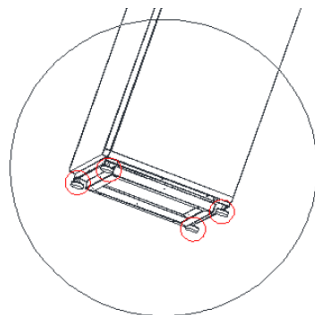
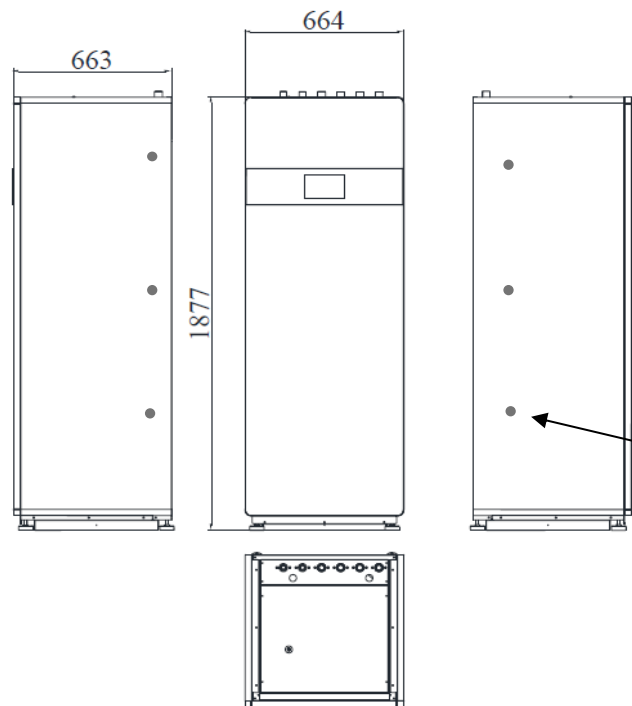




Hydraulic Tower has 4 adjustable feet to allow levelling
Hydraulic Tower requires a drain tray (Not supplied)

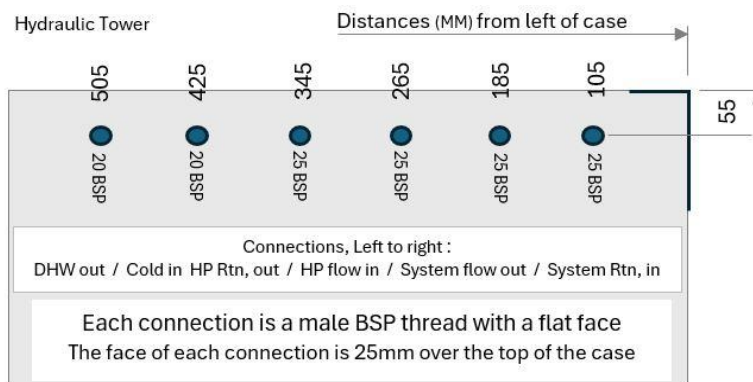


Three x M10 captive threads are provided on the left and right hand side of the tower to facilitate Seismic restraint

Clearances

The front panel is fully removable for service access
 Side clearances must give consideration to the requirement to install a relief drain from the cylinder TPR, and drain tray. In any case the Tower should have some clearance from walls or other structures adjacent to its sides. There must be adequate access to the top connections and removable top access panel. The Tower should be able to be removed if required.

A 20mm space behind the tower is recommended to avoid oscillation (noise transfer from the integral pumps) if the tower is fitted up to a wall, apply 10mm soft foam rubber pads between the tower and the wall behind



A mains pressure inlet valve kit rated at 3.5 Bar and DHW Tempering valve are required. provided by the sanitary plumbing contractor.

A discharge line is required from the TPR valve.
 routed through the holes provided in the left or right hand side of the case in a position to suit the installation location.,

