

# Wavin Stainless Steel Standard Manifold

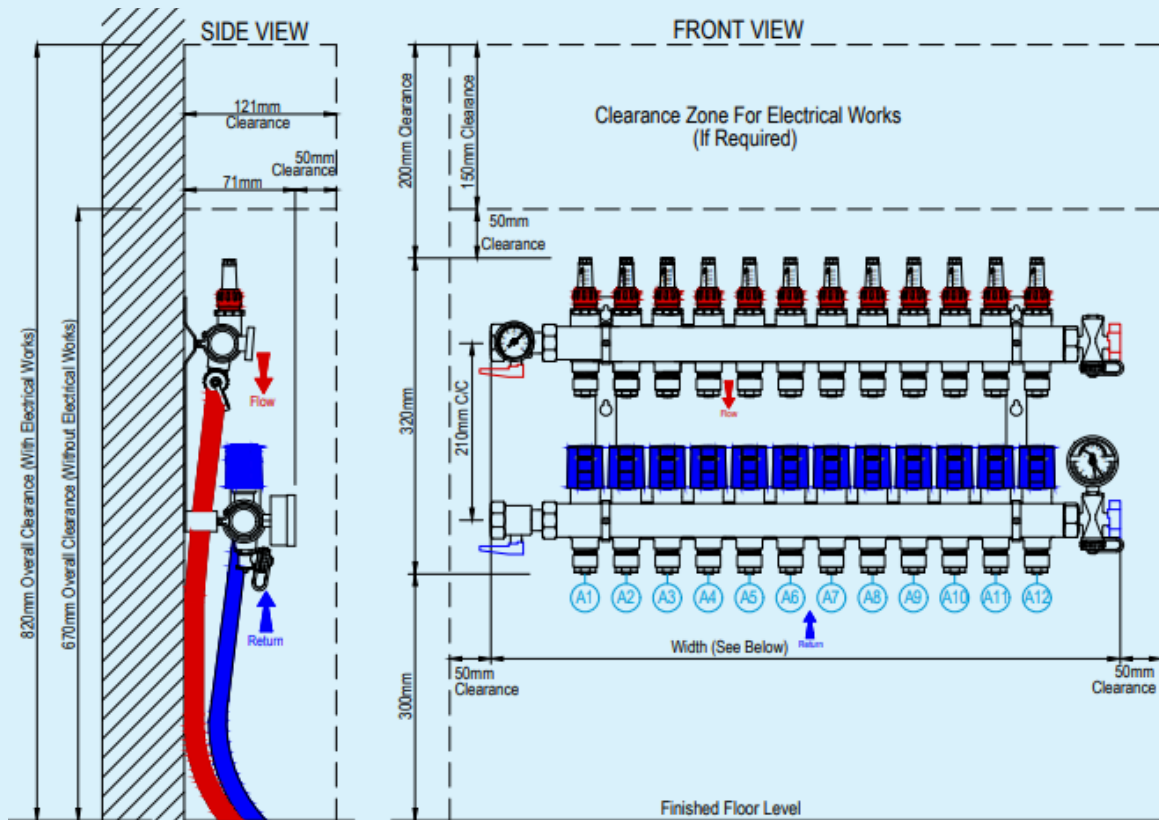


The stainless steel standard manifolds are used for distributing and regulating the volume of flow in low temperature floor heating or cooling systems. This manifold is suitable for use in systems where the main heat source is providing water at the correct operating temperature for the underfloor heating. The maximum permissible continuous operating pressure is 5 bar at 80°C. The maximum permissible test pressure is 10 bar at 20°C.

The manifold is complete, for each circuit, with shut-off and control valves on the return and 0-6 litre/min flow rate gauges on the flow, both with 3/4" eurocone connections. Including fill/drain tap, manual air vent valves, and mounting brackets.

The manifold has 1" flow and return primary connections which can be handed to suit specific requirements.

The sealed actuator units also allow safe operation when ports are serving circuits above the manifold.



Manifold Type Stainless Steel	STAINLESS STEEL STANDARD MANIFOLD DIMENSIONS											
Height 320mm	No. of Ports	2	3	4	5	6	7	8	9	10	11	12
Depth 71mm	Width in mm	280	330	380	430	480	530	580	630	680	730	780

The manifold can be used to manage up to a maximum of 12 radiant circuits, and complete with:

- 0-6 lit/min flow rate gauge
- Isolation valves
- Fill and drain taps.
- Manual vent valves.

