

## Manifold system

Continal® manifolds come in a range of sizes to suit all installations.

Distribution manifolds are used in all underfloor heating systems above 30m<sup>2</sup>, irrespective of floor type. Water control and mixing can either be at each manifold, or centralised in the boiler room.

Our high-quality stainless steel manifolds are supplied complete with a wall-mounting bracket.

Filling, venting and isolation valves, can be installed on the left or right, provide flexible installation.

Our manifolds suit all pipe sizes, and connect to the pipe with simple eurocone adaptors.

All manifolds include Continal<sup>®</sup> flow meters on each flow port, which give you a visual indicator of the flow rate for each circuit. The subsequent return balancing valve has adaptors for zone actuators.

## Key system characteristics:

- Mounted on soundproofed and galvanised brackets
- Flat faced 1" male connection thread at each end
- 34" connections for eurocones at 50mm spacing
- Supply rail has 0L/min to 4L/min Continal® flow meters with shut off valve
- Return rail has flow valves with shut off valve
- Can be used with all Continal® pumpsets

## **Key components:**

- Continal® flow meters
- Ball valves
- **End Sets**
- Eurocones
- Continal® pumpset
- Actuators

















## **About us**

No ifs, no buts. The award-winning Continal® service means you get an underfloor heating system delivered to you on time, on site, every time, no compromise.