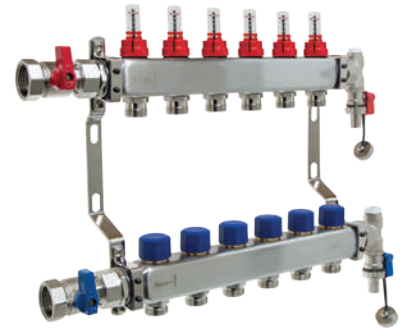


# Stainless Steel UFH Manifold

## OVERVIEW

Stainless steel manifolds for use on underfloor heating systems. These consist of two manifold bars, one for the flow and one for the return, complete with ball valves, drain/filling valves and air vents. On the flow bar each port has a high performance Taconova flow indicator, with isolator including an easy-to-read gauge-glass. Each port on the return bar is equipped with an integral control valve and protection cap which allows the user to adjust the volume of water, or can be removed to accept a Manifold Thermoelectric Head (see page 19).



## FEATURES AND BENEFITS

- Supplied pre-mounted on installation brackets
- Valves on return manifold accept a Manifold Thermoelectric Head for remote control of each zone
- 1" ball valves, filling and drain-off points are included
- Connections are Euroconus and a range of fittings are available to suit most UK pipe sizes
- Flow meters with isolating valves included

Product	Dimensions					Code
	A	B	C	D	E	
2 circuit UFH manifold kit	320mm	210mm	50mm	276mm	90mm	MANA452002
3 circuit UFH manifold kit	320mm	210mm	50mm	326mm	90mm	MANA452003
4 circuit UFH manifold kit	320mm	210mm	50mm	376mm	90mm	MANA452004
5 circuit UFH manifold kit	320mm	210mm	50mm	426mm	90mm	MANA452005
6 circuit UFH manifold kit	320mm	210mm	50mm	476mm	90mm	MANA452006
7 circuit UFH manifold kit	320mm	210mm	50mm	526mm	90mm	MANA452007
8 circuit UFH manifold kit	320mm	210mm	50mm	576mm	90mm	MANA452008
9 circuit UFH manifold kit	320mm	210mm	50mm	626mm	90mm	MANA452009
10 circuit UFH manifold kit	320mm	210mm	50mm	676mm	90mm	MANA452010
11 circuit UFH manifold kit	320mm	210mm <td 50mm	726mm	90mm	MANA452011	
12 circuit UFH manifold kit	320mm	210mm	50mm	776mm	90mm	MANA452012

## MATERIALS

Body: 304 Stainless steel  
 Seals: Fibre  
 Bracket: Zinc plated mild steel  
 Isolating valve body: Nickel plated brass  
 Drain/Air vent: Nickel plated brass

## DIMENSIONS

(See above table)  
 All dimensions in mm unless specified otherwise

## SPECIFICATIONS

Maximum supply pressure: 6 bar  
 Maximum temperature: 60°C  
 Connections: 1" FBSP  
 Flow rate range: 0-5 l/m  
 Stroke on circuit control valve: 3mm

