

Multipipe Maxima FM Manifold 44-061xx

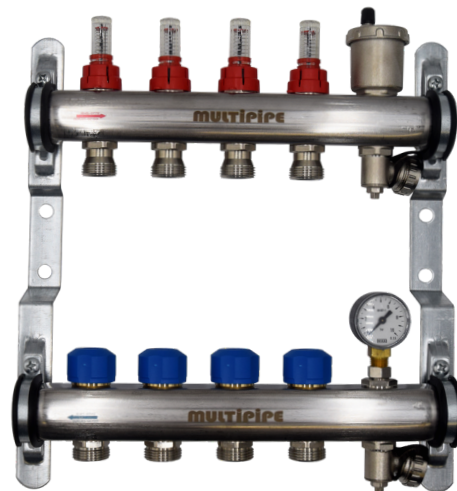
TECHNICAL DATA SHEET

Product Detail

Made from quality stainless steel body and premium brass fixtures, all to a patented profile, the Maxima manifold is unique in the UK market. Benefiting of up to 16-ports thanks to the increased bore size, whilst keeping a smaller profile. As standard, all manifolds now come complete with automatic air vents and pressure gauges fitted. All manifolds are quality checked and pressure tested out of the factory. The factory is proud to be ISO9001 and ISO14001 certified.

Benefits

- 43% bigger bore
- Over 40% cost savings on large manifolds
- Halve your labour time by using a larger manifold
- Space saving by using a larger manifold



Features

- Premium and quality components
- Pressure gauge
- Automatic Airvent
- Reversible

Product Code (panel only)	44-061xx
Ports	2-16 ports
Material Body	1.4301 stainless steel
Manifold Connection	EN 16313 3/4" Eurocone
Maximum Temperature	60°C
Maximum Pressure	6 Bar
Actuator pin spring power (closed)	40N
Flowmeter	0-5 L/min
Thread Size	1" Female thread
Actuator Thread Size	M30 x 1.5mm

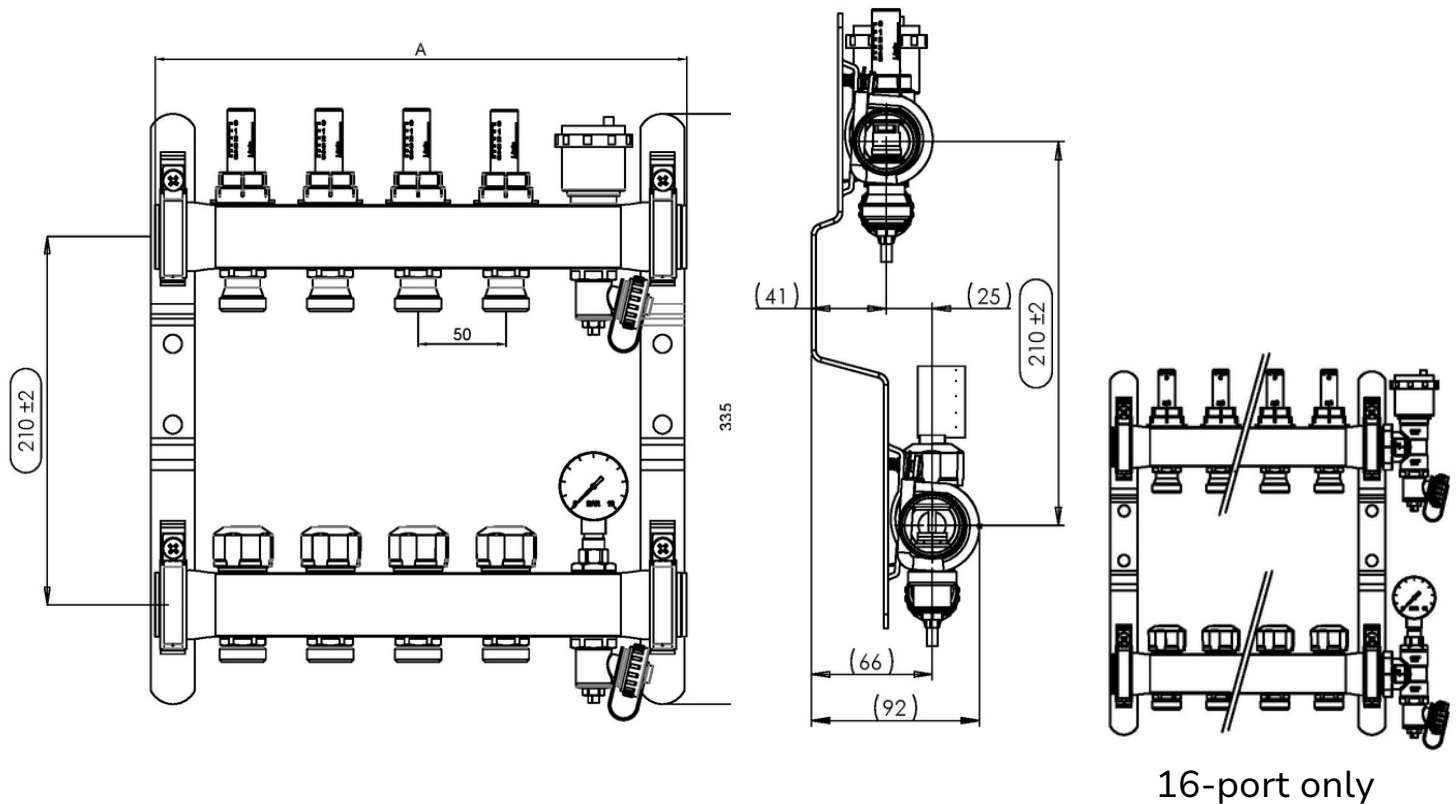
Supplementary Products



Multipipe Maxima FM Manifold 44-061xx

TECHNICAL DATA SHEET

Dimensions



16-port only

Underfloor Heating

Ports	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
A Dimension (mm)	205	255	305	355	405	455	505	555	605	655	705	755	805	855	915

*all dimension exclude valves, pump sets and working area around the manifold.