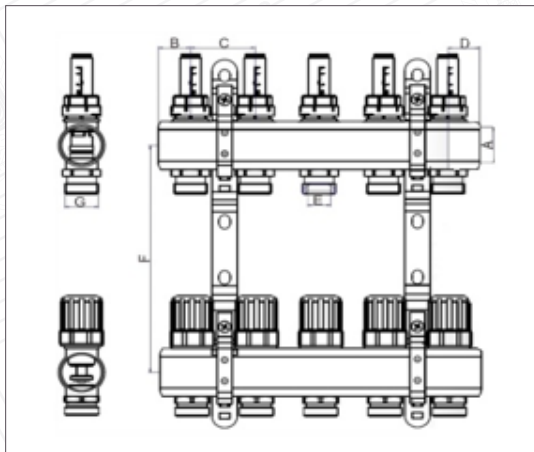


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Therm

MANIFOLD SPECIFICATION



A	B	C	D	E	F	G
1"	28	50	28	18	210	3/4
1 1/4"	28	50	28	18	210	3/4

Dimensions												
Ports	2	3	4	5	6	7	8	9	10	11	12	
Total Manifold Length (mm)	233	283	333	383	433	483	533	583	633	683	733	
Including Pump Pack (mm)	428	478	528	578	628	678	728	778	828	878	928	

*Manifold length includes iso valves plus fill and drain

Technical Data	
Usual Working Temperature	82°C
Maximum Working Pressure	3 bar
Maximum Working Temperature	105°C
Maximum Test Pressure	10 bar
Media	Water

Nickel plated extruded brass manifold.

Includes: Flow meters, isolation valves, fill and drain points, actuator pins and automatic air vents.

Supplied pre mounted on installation brackets. Valves on the return manifold accept a thermoelectric type head for remote control of each zone. Quick reaction to supply temperature changes.

EXPLORE THE *Warmth*