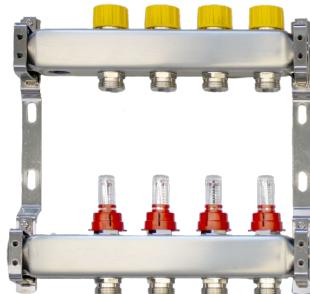


Floor heating manifold DYNA-if

Suitable for:



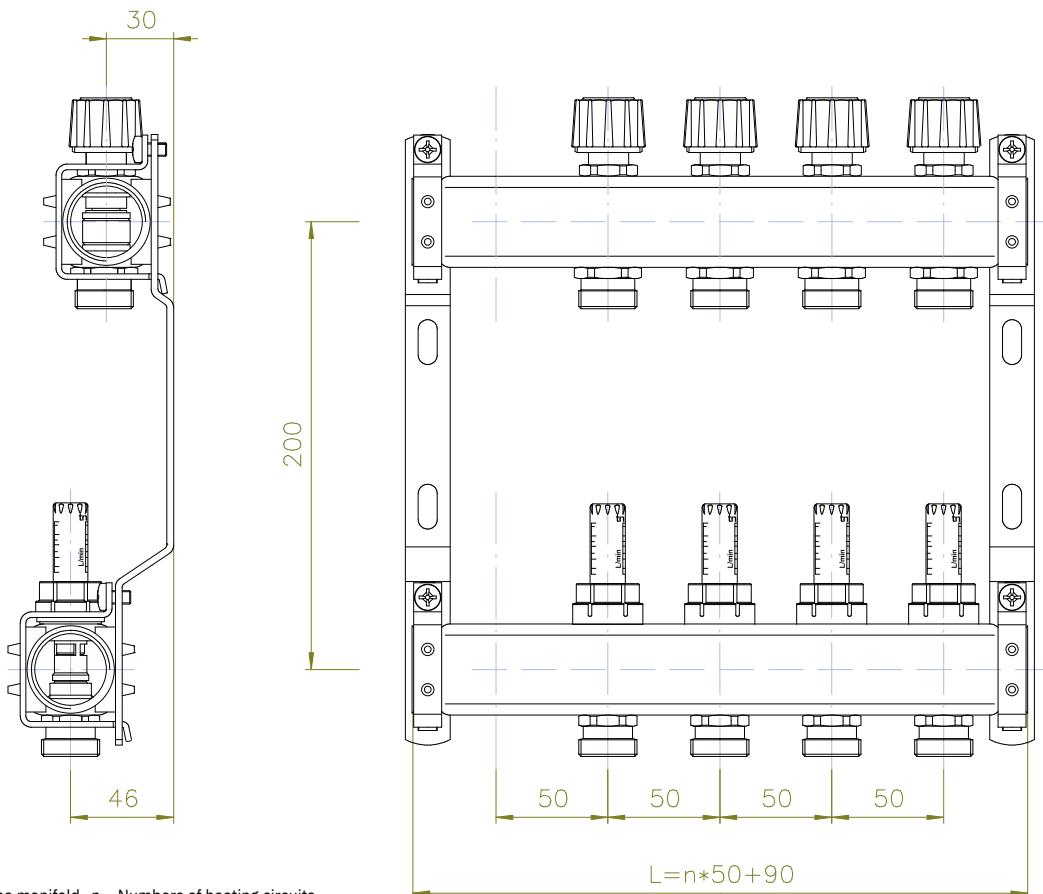
Items delivered: Set consists of supply and return bar, each with two G $\frac{1}{2}$ " internal threads for vent valves. Pre-assembled in sound-insulated holders, including labelling stickers and adjustment instructions, packed in cardboard box.

- **Manifold bar:** Stainless steel AISI 304, rustproof and durable.
- **Dimensions:** DN32 S.S. profile, 1330 mm² cross sectional area.
- **Connections:** G1" internal thread on both sides.
- **Supply:** Flow indicator 0-5,0 l/min.
- **Return:** Pre-adjustable valves with integrated flow regulator, automatic hydraulic balancing, stepless flow adjustment from 20-340 l/h, differential pressure max. 60 kPa and min. 15 kPa (30-150 l/h) to 20 kPa (150-300 l/h), connection thread M30x1,5 mm, with manual adjustment cap, actuator can be retrofitted.
- **Outlets:** G $\frac{3}{4}$ " external threads with Eurocone, distances 50 mm.
- **Pressure rating / system:** PN6 for heating systems with water quality according to VDI 2035.

ORDER NO.

3802	DYNA-if 2 for 2 circuits, length: 190 mm
3803	DYNA-if 3 for 3 circuits, length: 240 mm
3804	DYNA-if 4 for 4 circuits, length: 290 mm
3805	DYNA-if 5 for 5 circuits, length: 340 mm
3806	DYNA-if 6 for 6 circuits, length: 390 mm
3807	DYNA-if 7 for 7 circuits, length: 440 mm
3808	DYNA-if 8 for 8 circuits, length: 490 mm

3809	DYNA-if 9 for 9 circuits, length: 540 mm
3810	DYNA-if 10 for 10 circuits, length: 590 mm
3811	DYNA-if 11 for 11 circuits, length: 640 mm
3812	DYNA-if 12 for 12 circuits, length: 690 mm
3813	DYNA-if 13 for 13 circuits, length: 740 mm
3814	DYNA-if 14 for 14 circuits, length: 790 mm
3815	DYNA-if 15 for 15 circuits, length: 840 mm



L = Length of the manifold n = Numbers of heating circuits

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