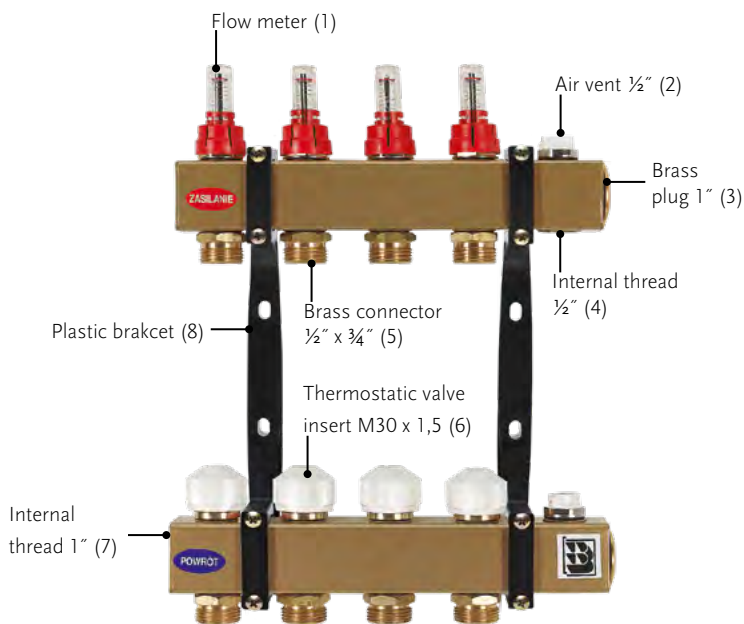
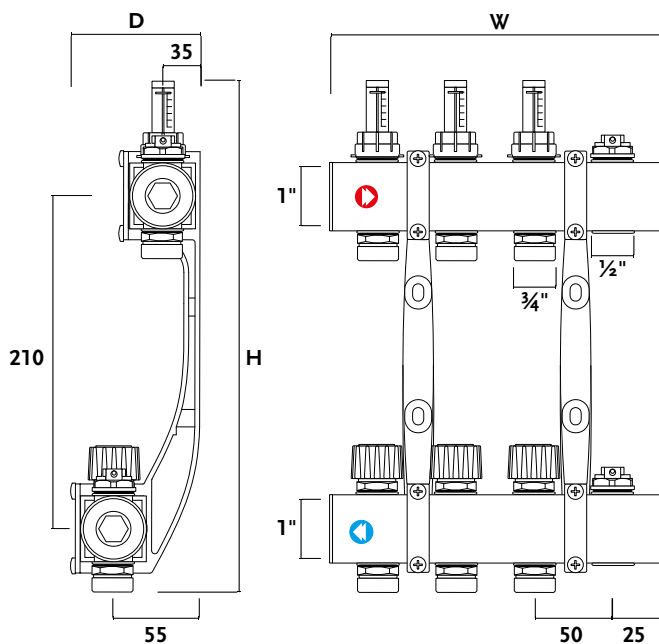


RS-PT | Steel manifold with flow meters i thermostatic valves



Material:	Steel
Construction:	Profile 40 x 40
Operating temperature:	Up to 90°C
Operating pressure:	Up to 0,6 MPa
Anti-corrosion protection:	Degreasing Passivation Powder painting
Warranty:	10 years for beam tightness. 2 years for equipment and O-rings
Recommended use:	Underfloor heating in a closed central heating system

- Flow meter (rotameter)
 - provides quick and accurate flow regulation
 - flow rate in l / min (0,5 - 5,0 l/min)
 - possibility of securing
- Air vent 1/2"
- 1" brass plug with O-ring seal
- Internal thread 1/2"
- Brass connector 1/2" x 3/4"
- Thermostatic valve insert
(gwint M30 x 1,5)
 - independent temperature control on individual circuits
- Internal thread 1"
 - for connecting the central heating installation
- Plastic bracket



Type	Section no.	Width [W] mm	Height [H] mm	Depth [D] mm	Indeks	Weight [kg]
RS PT 2	2	155	340	83	1041126420	2,08
RS PT 3	3	205	340	83	1041126425	2,55
RS PT 4	4	255	340	83	1041126430	3,04
RS PT 5	5	305	340	83	1041126435	3,53
RS PT 6	6	355	340	83	1041126440	4,15
RS PT 7	7	405	340	83	1041126445	4,51
RS PT 8	8	455	340	83	1041126450	4,97
RS PT 9	9	505	340	83	1041126455	5,47
RS PT 10	10	555	340	83	1041126460	5,96
RS PT 11	11	605	340	83	1041126465	6,43
RS PT 12	12	655	340	83	1041126470	7,22
RS PT 13	13	705	340	83	1041126475	7,85
RS PT 14	14	755	340	83	1041126485	8,33