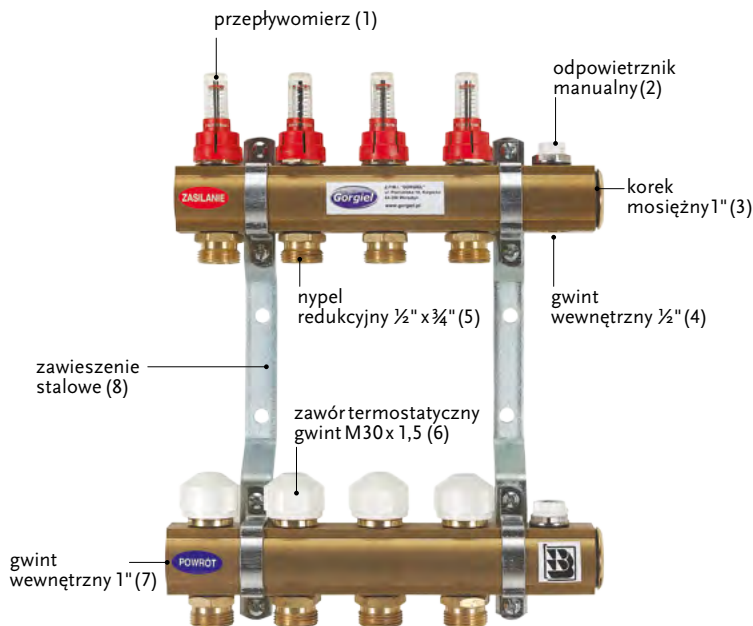
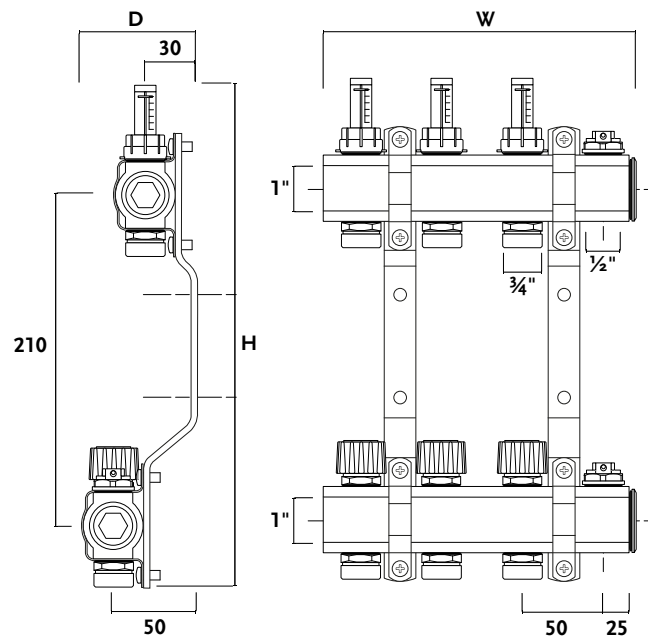


R PT | Brass manifold with flow meters and thermostatic valve inserts

Material:	Brass
Construction:	Profile C
Operating temperature:	Up to 70°C
Working pressure:	Up to 0,6 MPa
Warranty:	10 years for beam tightness 2 years equipment and O-ring seals
Recommended use:	Underfloor heating in central heating installations



- 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 (thread M30 x 1,5)
 - independent temperature control on individual circuits
- Internal thread 1"
 - for connecting the central heating installation
- Steel brackets



Type	Section no.	Width [W] mm	Height [H] mm	Depth [D] mm	Indeks
R PT 2	2	155	340	75	1041123420
R PT 3	3	205	340	75	1041123430
R PT 4	4	255	340	75	1041123440
R PT 5	5	305	340	75	1041123450
R PT 6	6	355	340	75	1041123460
R PT 7	7	405	340	75	1041123470
R PT 8	8	455	340	75	1041123480
R PT 9	9	505	340	75	1041123490
R PT 10	10	555	340	75	1041123500
R PT 11	11	605	340	75	1041123510
R PT 12	12	655	340	75	1041123520
R PT 13	13	705	340	75	1041123530
R PT 14	14	755	340	75	1041123540