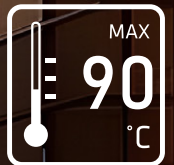


MANIFOLDS

STAINLESS STEEL

FOR FLOOR HEATING AND COOLING

invena



REGISTERED COMMUNITY DESIGN

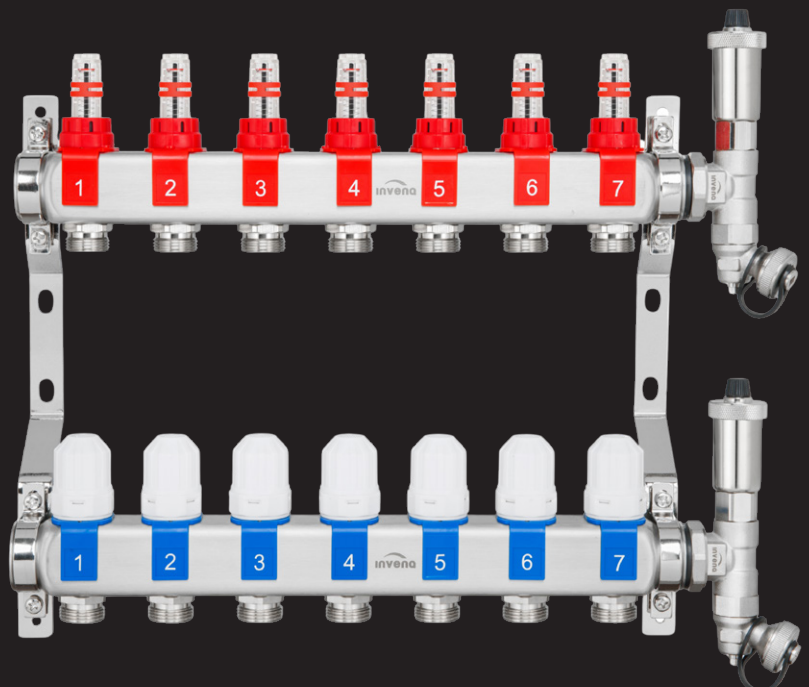


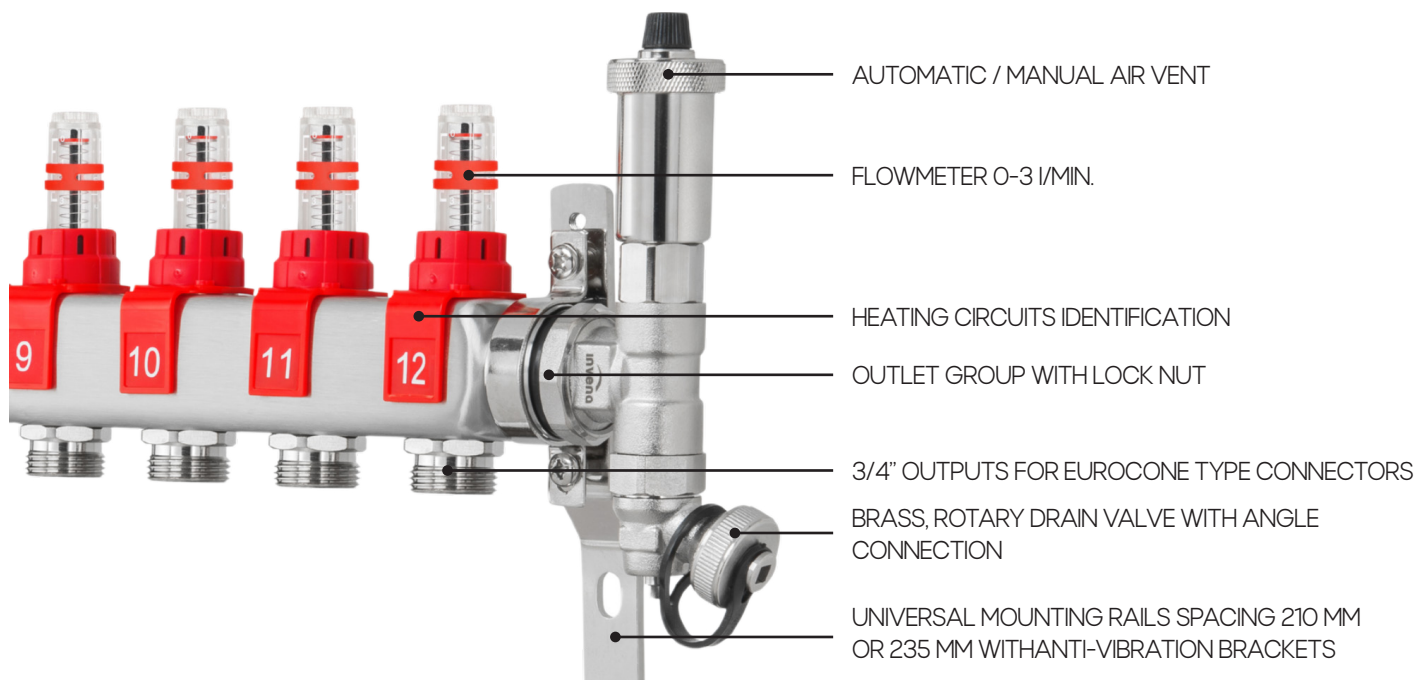
MOUNTING RAILS ALLOWING
QUICK INSTALLATION
OF THE MANIFOLDS IN A
SPACING OF 210 mm OR 235 mm



MANIFOLDS STAINLESS STEEL

- Manifolds beams made of stainless steel AISI304 (1.4301)
- The manifold is available in versions from 2-circuit to 14-circuit
- Rich equipment
- The set includes manual vents and automatic with foot valve
- Innovative assembly solutions
- Quick identification of circuits
- 3/4" outputs for Eurocone type connectors
- Angled drain valve with 360° rotation





code	threads	number of circuits	L1 (mm)	L2 (mm)	H1 (mm)	H2 (mm)
PM-06-002	1" ; 3/4" ; M30x1,5	2	126	171	210/235	373/398
PM-06-003	1" ; 3/4" ; M30x1,5	3	176	221	210/235	373/398
PM-06-004	1" ; 3/4" ; M30x1,5	4	226	271	210/235	373/398
PM-06-005	1" ; 3/4" ; M30x1,5	5	276	321	210/235	373/398
PM-06-006	1" ; 3/4" ; M30x1,5	6	326	371	210/235	373/398
PM-06-007	1" ; 3/4" ; M30x1,5	7	376	421	210/235	373/398
PM-06-008	1" ; 3/4" ; M30x1,5	8	426	471	210/235	373/398
PM-06-009	1" ; 3/4" ; M30x1,5	9	476	521	210/235	373/398
PM-06-010	1" ; 3/4" ; M30x1,5	10	526	571	210/235	373/398
PM-06-011	1" ; 3/4" ; M30x1,5	11	576	621	210/235	373/398
PM-06-012	1" ; 3/4" ; M30x1,5	12	626	671	210/235	373/398
PM-06-013	1" ; 3/4" ; M30x1,5	13	676	721	210/235	373/398
PM-06-014	1" ; 3/4" ; M30x1,5	14	726	771	210/235	373/398

NOVELTY

