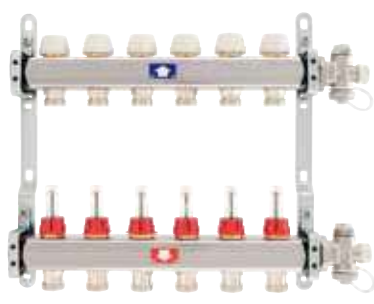


918C

PRE-ASSEMBLED
MANIFOLD WITH FLOW
METERS, AIR VENT VALVES
AND DRAIN COCK



SIZE	PRESSURE	CODE	PACKING
1"x3/4"x3	6bar/87psi	9180010003034C	1/1
1"x3/4"x4	6bar/87psi	9180010004034C	1/1
1"x3/4"x5	6bar/87psi	9180010005034C	1/1
1"x3/4"x6	6bar/87psi	9180010006034C	1/1
1"x3/4"x7	6bar/87psi	9180010007034C	1/1
1"x3/4"x8	6bar/87psi	9180010008034C	1/1
1"x3/4"x9	6bar/87psi	9180010009034C	1/1
1"x3/4"x10	6bar/87psi	9180010010034C	1/1
1"x3/4"x11	6bar/87psi	9180010011034C	1/1
1"x3/4"x12	6bar/87psi	9180010012034C	1/1
1"x3/4"x13	6bar/87psi	9180010013034C	1/1

TECHNICAL SPECIFICATIONS

Consisting of:

- 1 return manifold in stainless steel AISI 304L with shut-off valves preset for electrothermal actuators
 - 1 flow manifold in stainless steel AISI 304L with flow meters
 - 2 adjustable end pieces with drain valve and manual air vent valve
 - 2 complete metal brackets
- Available on demand with deeper mounting brackets art. 498ST.

Available size: 1"

Maximum working pressure: 6 bar (10 bar for installation test)

Maximum working temperature: 70°C

Threads: ISO 228 (equivalent to DIN EN ISO 228 and BS EN ISO 228)

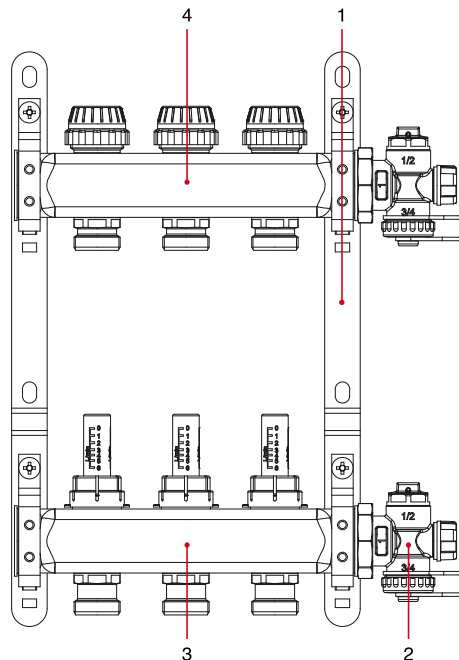
Outlets: from 3 to 13, 3/4" Eurokonus

Outlet centre distance: mm.50.

In case of use of electric actuators Art. 891M, it is suggested to use the off-centre by-pass kit Art. 860BY.

ATTENTION: manifolds will be supplied mounted on the brackets; accessories will be supplied separately, inside the same box.

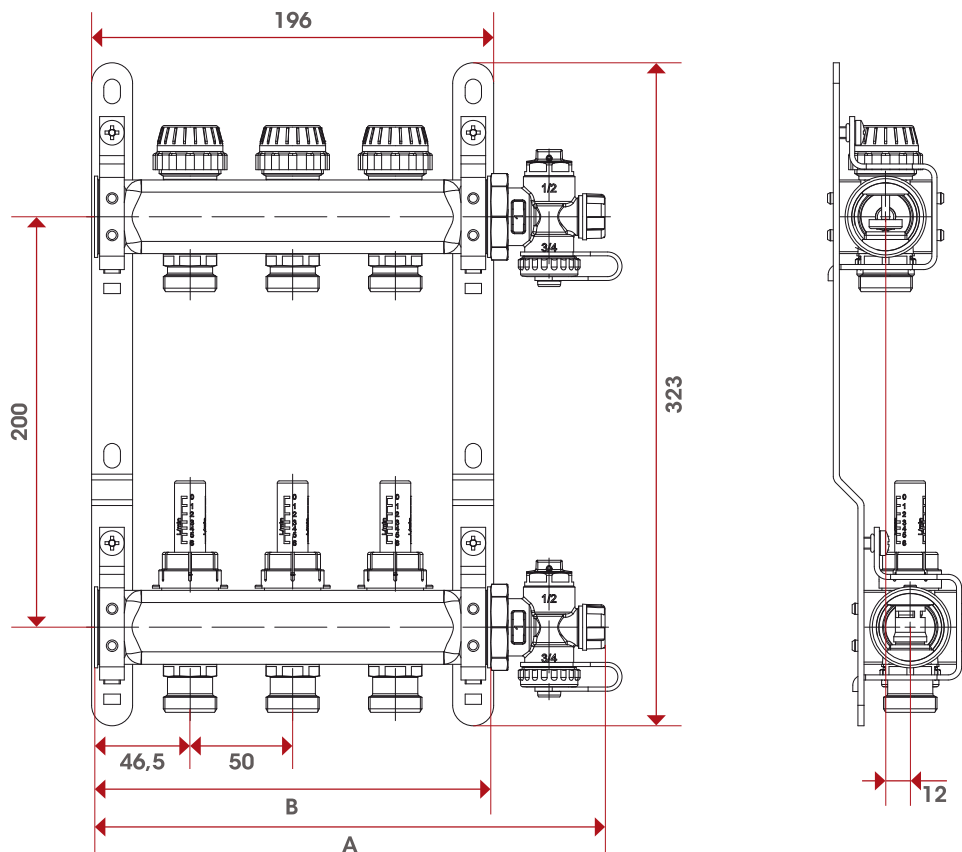
MATERIALS



POS.	DESCRIPTION	N.	MATERIAL
1	Mounting brackets	1	Steel P11
2	Manual air vent group	2	Nickel-plated brass CW617N
3	Single manifold with flow-meters	1	Stainless steel AISI 304L
4	Single manifold with shut-off valves	1	Stainless steel AISI 304L



OVERALL DIMENSIONS



	1" x 3/4"	
	A	B
3	249	193
4	299	243
5	349	293
6	399	343
7	449	393
8	499	443
9	549	493
10	599	543
11	649	593
12	699	643
13	749	693

CERTIFICATIONS

