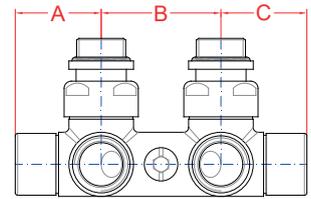
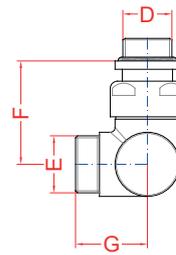


50 mm Angled valves

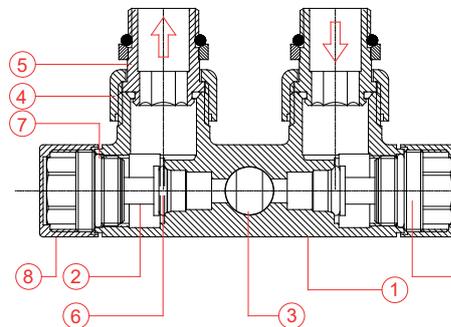
Technical sheet



D	E	A	B	C	F	G	Weight
1/2"	3/4" EK	36 mm	50 mm	36 mm	44 mm	30 mm	0,683 KG

Technical features	
Type of fluid	Water / water with glycol
Max. Glycol percentage	30%
Max. working pressure	10 bar
Max.differential pressure	0,8 bar (80 kPa)
Max. working temperature	110° C

Materials	
Valve body	Brass EN12165-CW 617N-M
Rubber sealing components	EPDM peroxide
Steel parts	INOX ASI302
Plastic parts	ABS
Other brass components	Brass EN12164-CW 617N-M

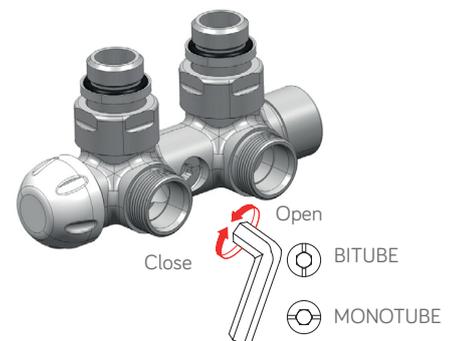
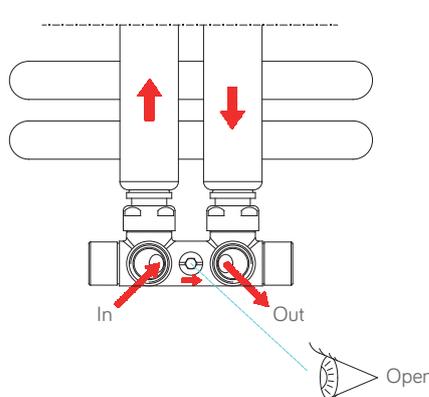
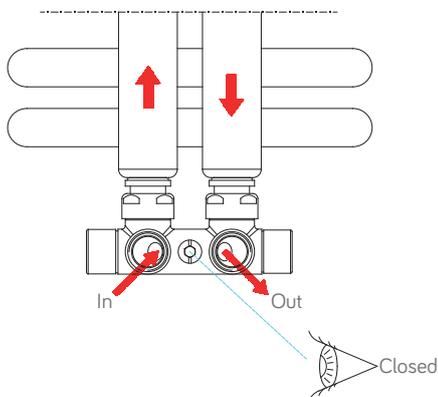


- 1 Valve body
- 2 Shut off spindle
- 3 By-Pass
- 4 Union nut
- 5 Tailpiece
- 6-7 O-Ring
- 8 Brass cap
- 9 Lockshield headwork

All technical characteristics are provided according to the European standard EN 215 "Thermostatic radiator valves. Requirements and test methods". Threads are in compliance with EN-ISO 228/1 standard.

code	383872	383873	383874	383875	383876	383877	383878	383879
finish	RAL9016	VOV12	VOV09	VOV15	VOV08	VOV16	VOV13	Chrome

Configuration instructions



In order to change configuration of the valve from monotube to bitube close the by-pass using 6 mm Allen key rotating it in vertical direction as shown in the picture. Open the by-pass in order to make monotube configuration.

The by-pass of the valve allows flow to pass during radiator maintenance without blocking the system.