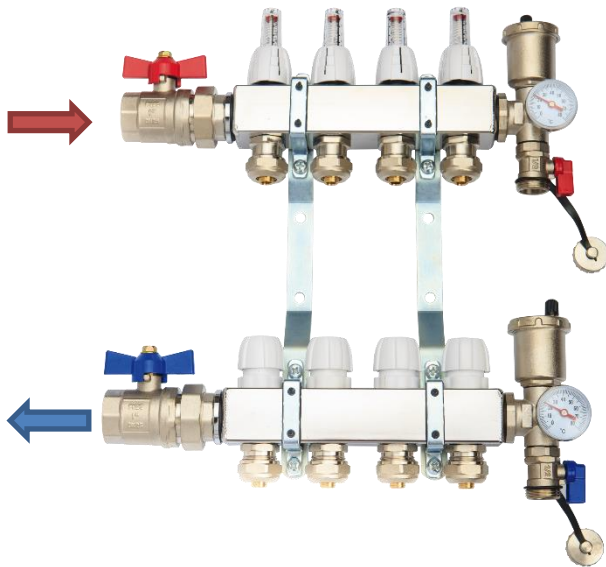




Stainless steel manifold V9006 – Underfloor Heating Biofloor®



Application

- The V9006 stainless steel manifold is dedicated to the Biofloor low temperature underfloor heating.

Description

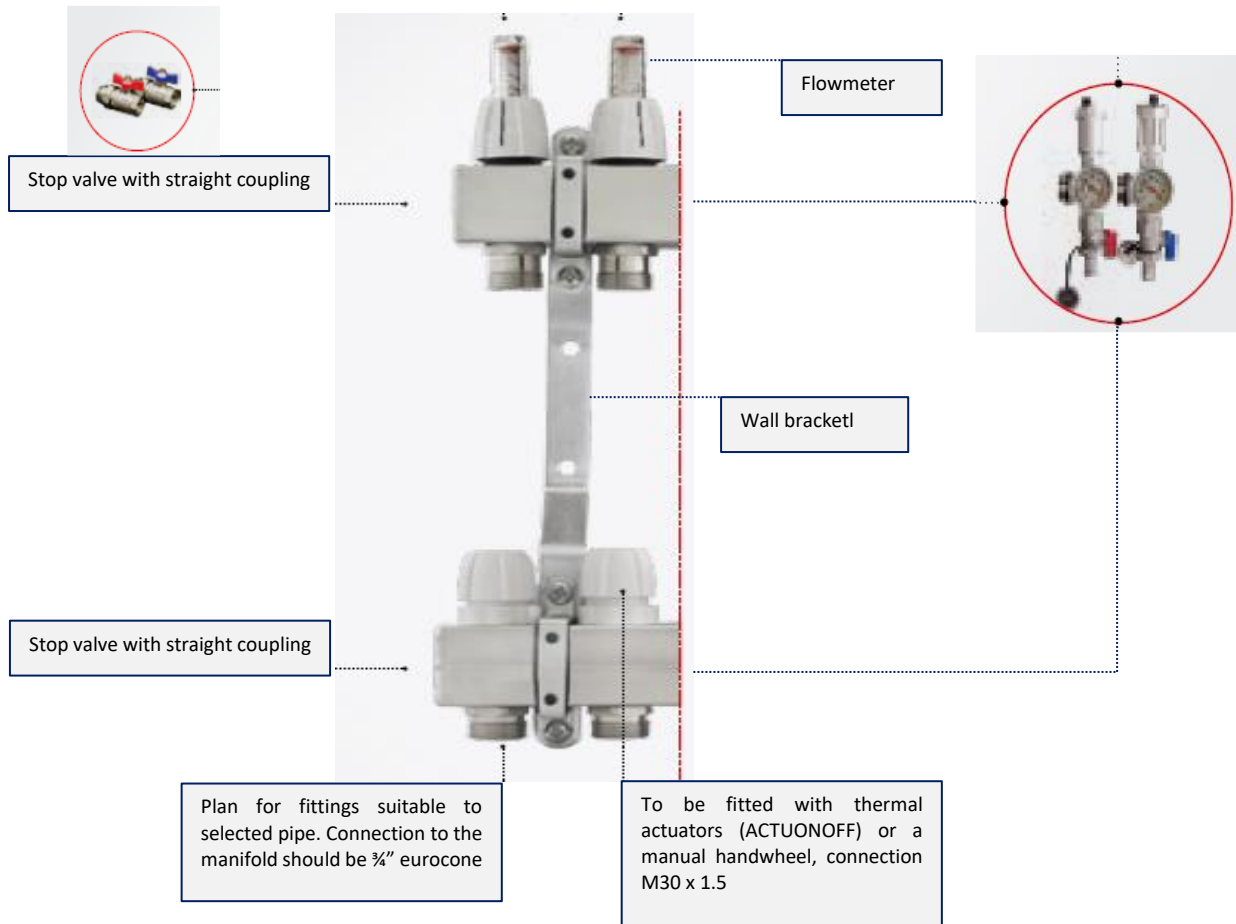
- Inox ASI 304
- 1" female connection for supply and return.
- Thermostatic mechanisms with M30x1,5 connection.
- Equipped with automatic air vents, thermometer and drain valve.
- Flow setting and visualisation with integrated flow meters.
- Stop valve on main supply and return.
- Maximum service temperature: 60°C.
- Maximum service pressure: 6 bar
- Max flow: 6.01± 0.01 m3/h

Modèles

Article code	Number of circuits	Packaging
C311046001	2	1
C311047001	3	1
C311048001	4	1
C311049001	5	1
C311050001	6	1
C311051001	7	1
C311052001	8	1
C311053001	9	1
C311054001	10	1



Composition

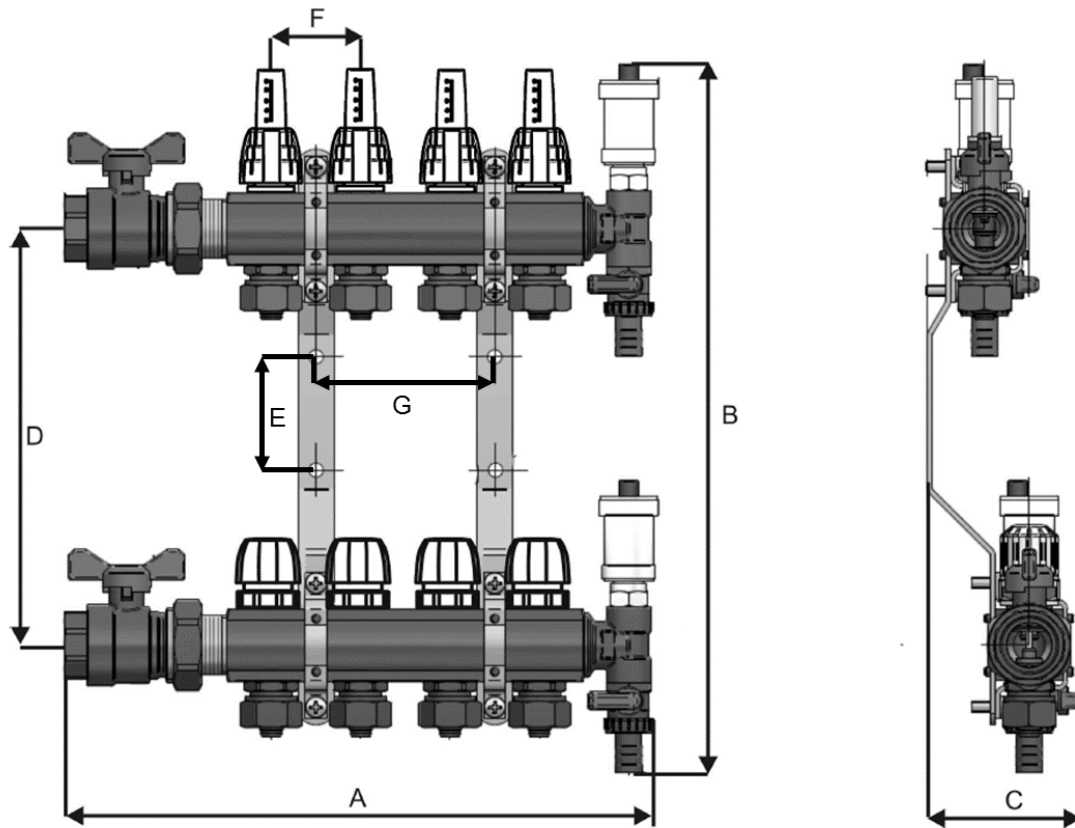


Connection

- Stainless steel manifold shall always be used in combination with Comap 835PE Eurocone $\frac{3}{4}$ fittings, available in all standard size for underfloor heating: 14x2, 16x2, 20x2 (Multilayer pipes) et 16x1,5; 20x1,9 (PEX pipes)



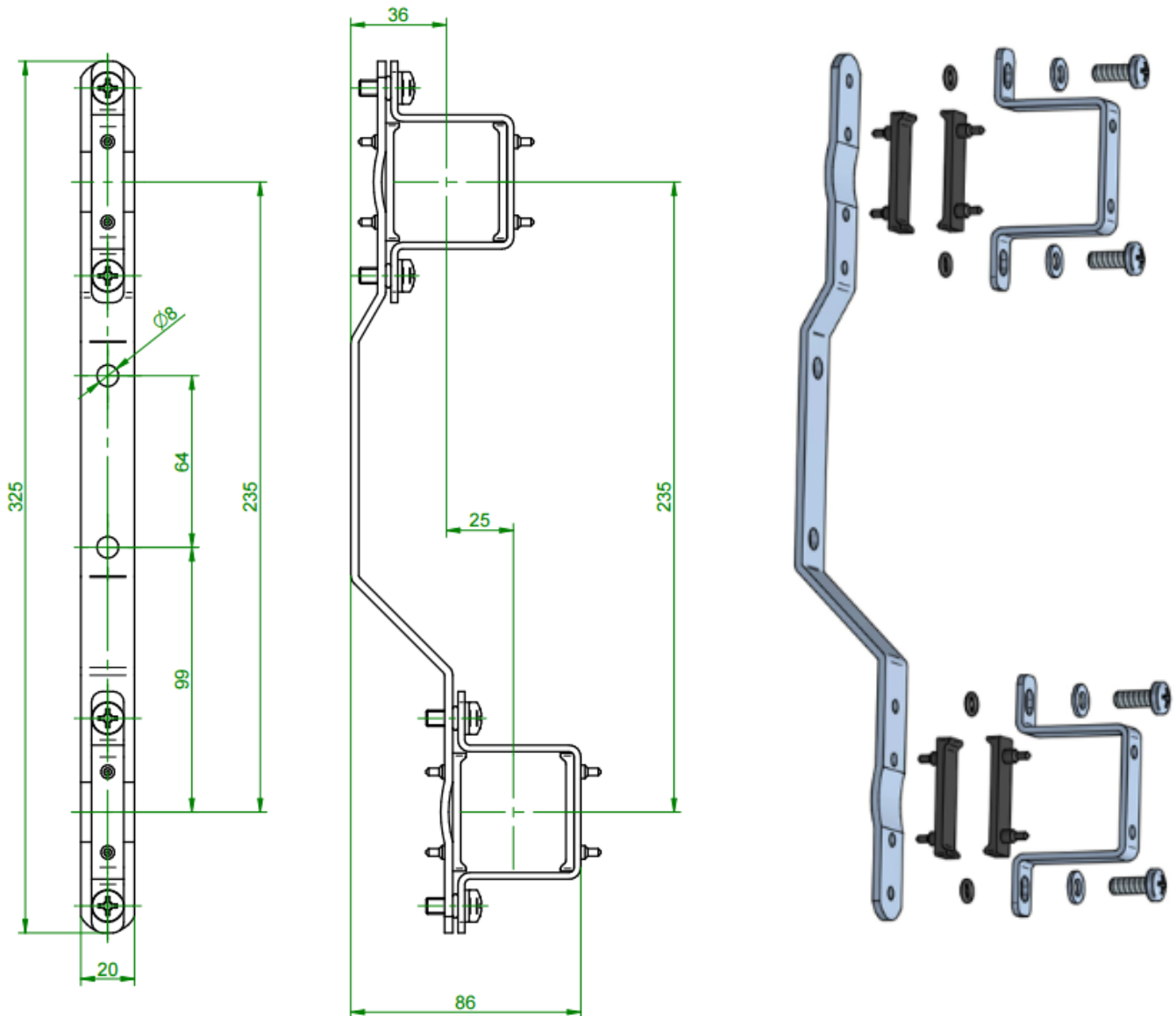
Dimensions



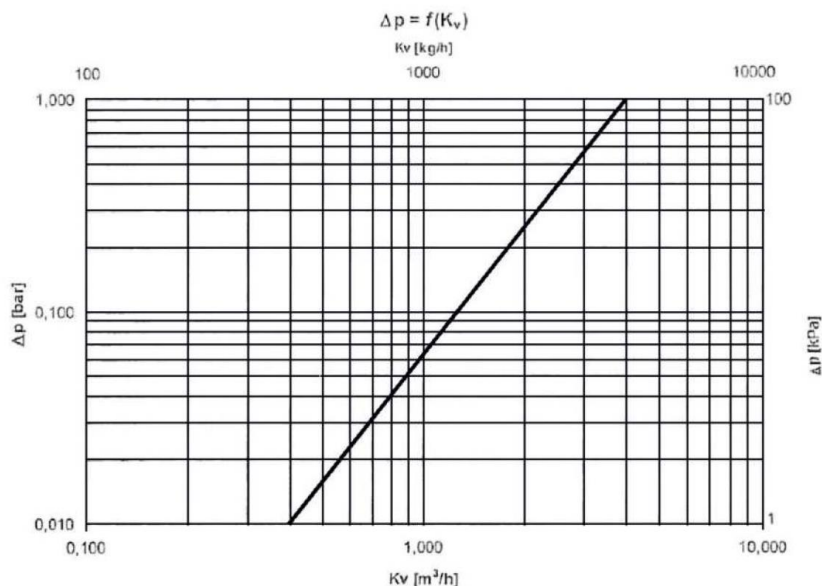
Article code	Number of circuits	A	B	C	D	E	F	G
C311046001	2	226	400	87	235	64	50	-
C311047001	3	276	400	87	235	64	50	50
C311048001	4	326	400	87	235	64	50	100
C311049001	5	376	400	87	235	64	50	150
C311050001	6	426	400	87	235	64	50	200
C311051001	7	476	400	87	235	64	50	250
C311052001	8	526	400	87	235	64	50	300
C311053001	9	576	400	87	235	64	50	350
C311054001	10	626	400	87	235	64	50	400



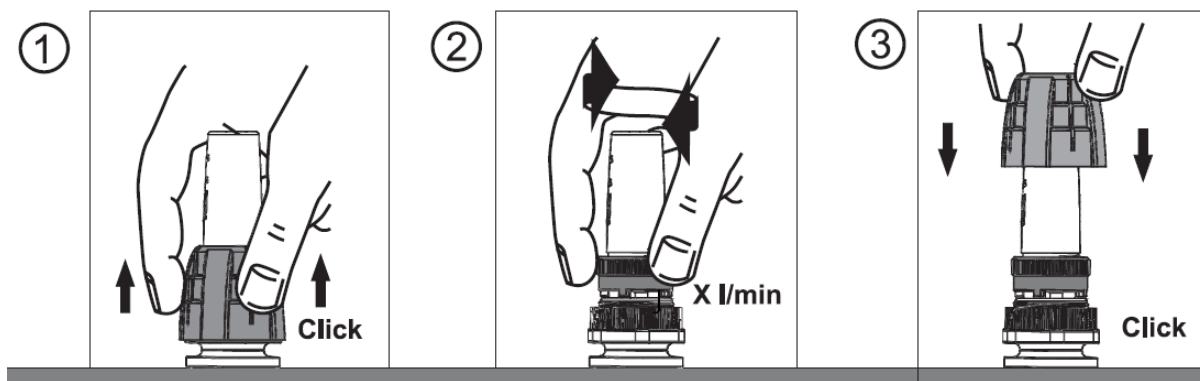
Mounting brackets



Characteristics of the thermostatic control

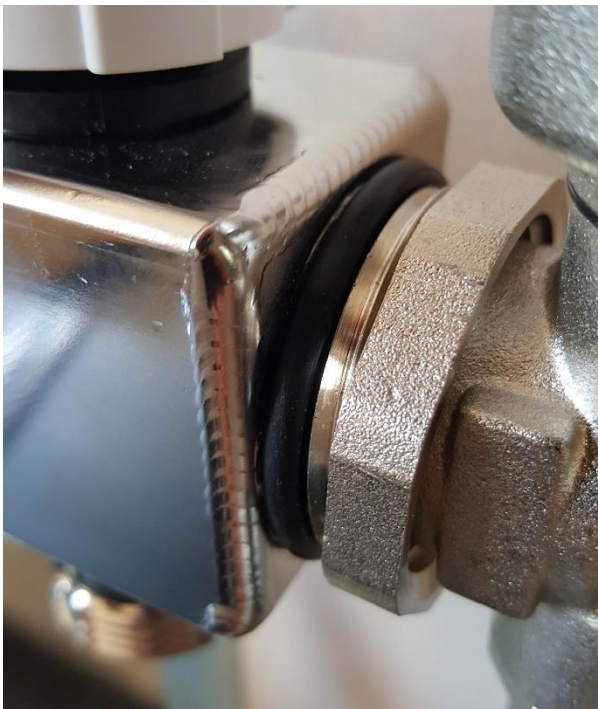


Flow setting



Monting of the drain module:

1. Prepare the drain module
 - 1.1. Assemble the components of the drain module
 - 1.2. Unscrew the nut out of the thread
2. Mount the module on the manifold
 - 2.1. Screw the module on the manifold until the oring reaches the edge of the manifold and place the drain module in a vertical position



Engage the nut onto the thread and then use a key to compress the oring seal while maintaining the purge module in a vertical position with a second key.



Manufacturer reserves the right to change any product specifications without notice. Pictures are not contractual.