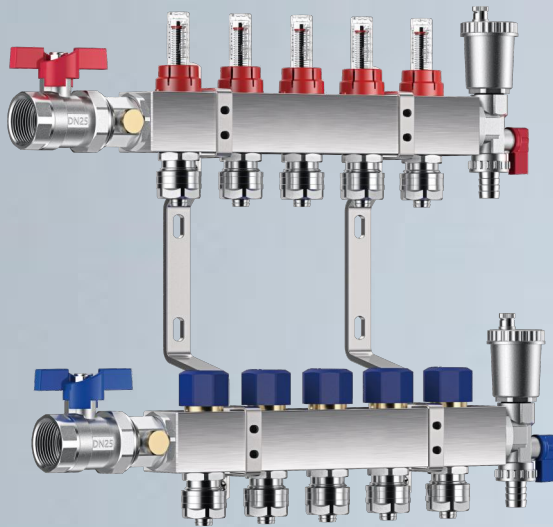
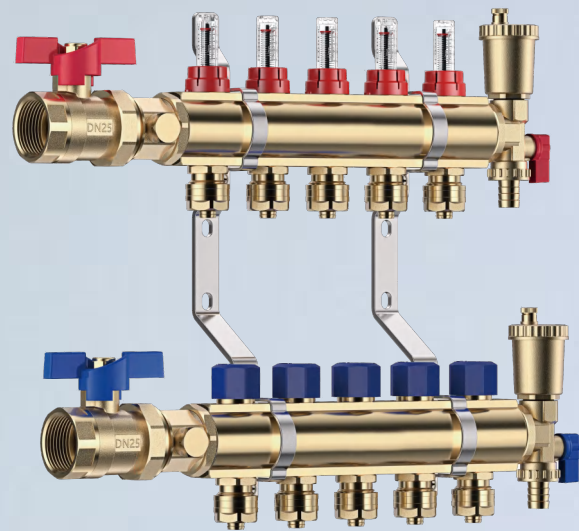


MANIFOLD



M-SS25

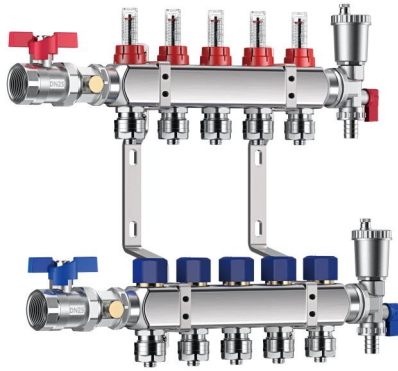


M-B25

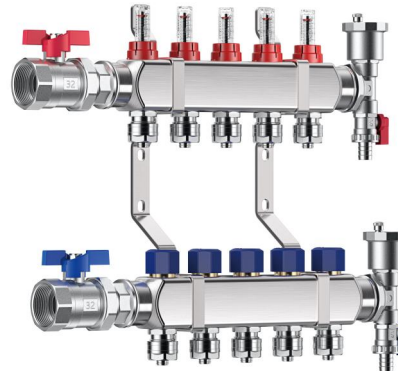


THE CORE OF THE MANIFOLD IS THE VALVE PLUG. THE PATENTED VALVE PLUG INDEPENDENTLY DEVELOPED AND DESIGNED BY SMLG EFFECTIVELY PREVENTS DIRT AND SEDIMENT FROM ENTERING THE VALVE PLUG, GREATLY INCREASING THE SERVICE LIFE OF THE VALVE PLUG.

Stainless Steel Manifold



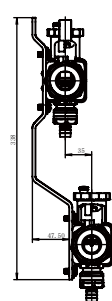
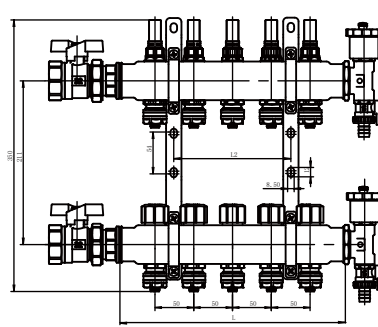
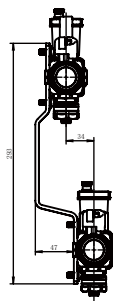
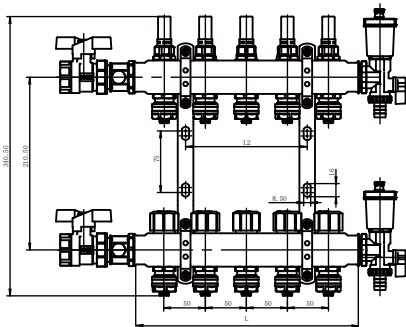
M-S25



M-S32

Technical Parameter

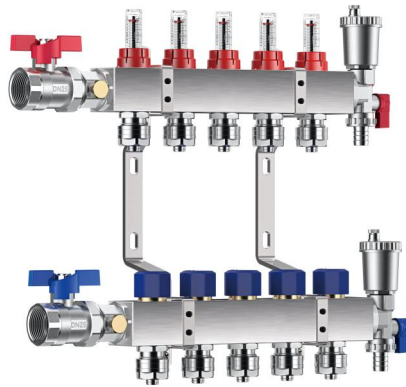
Main Material	304 Stainless Steel
Connection Spec.	F1"*M3/4";F1"1/4*M3/4"
Maximum Working Pressure	16bar
Working Temperature	110°C
Working Medium	Water
Surface Treatment	Chromium-Rich Oxide Film
Max. Flow Rate of Main Pipe	20 kv (m ³ /h)
Max. Flow Rate of Branch Pipe	1.5 kv (m ³ /h)
Branches	2--12
Eurocone	16*2.0, 20*2.0
Distance Between Branches	50mm



Branches	Number of Branches	L (mm)
2 ports	2	126
3 ports	3	176
4 ports	4	226
5 ports	5	276
6 ports	6	326
7 ports	7	376
8 ports	8	426
9 ports	9	476
10 ports	10	526
11 ports	11	576
12ports	12	626

Branches	Number of Branches	L (mm)
2 ports	2	137
3 ports	3	187
4 ports	4	237
5 ports	5	287
6 ports	6	337
7 ports	7	387
8 ports	8	437
9 ports	9	487
10 ports	10	537
11 ports	11	587
12ports	12	637

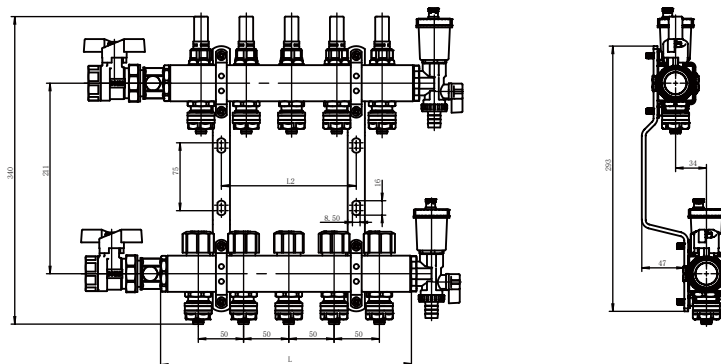
Stainless Steel Manifold-square type



M-SS25

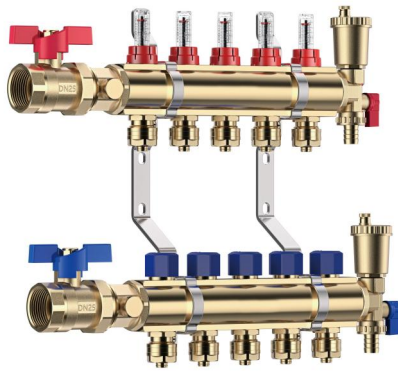
Technical Parameter

Main Material	304 Stainless Steel
Connection Spec.	F1"×M3/4"
Maximum Working Pressure	16bar
Working Temperature	110°C
Working Medium	Water
Surface Treatment	Chromium-Rich Oxide Film
Max. Flow Rate of Main Pipe	20 kv (m ³ /h)
Max. Flow Rate of Branch Pipe	1.5 kv (m ³ /h)
Branches	2--12
Eurocone	16*2.0, 20*2.0
Distance Between Branches	50mm

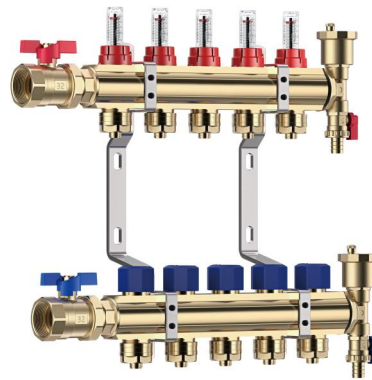


Branches	Number of Branches	L (mm)
2 ports	2	126
3 ports	3	176
4 ports	4	226
5 ports	5	276
6 ports	6	326
7 ports	7	376
8 ports	8	426
9 ports	9	476
10 ports	10	526
11 ports	11	576
12ports	12	626

Brass Manifold



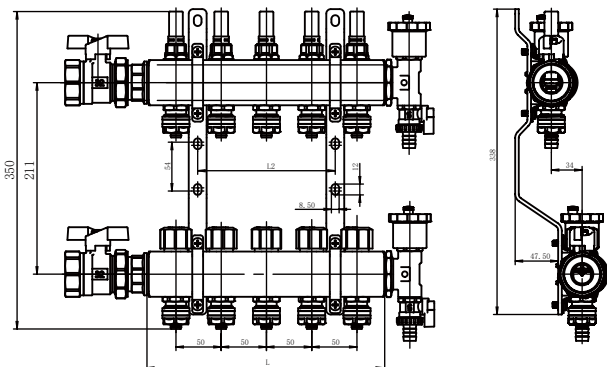
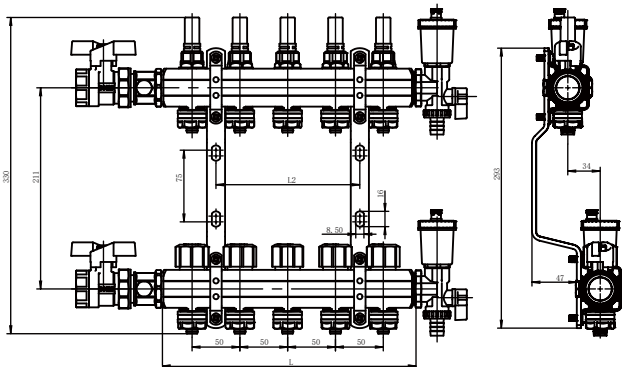
M-B25



M-B32

Technical Parameter

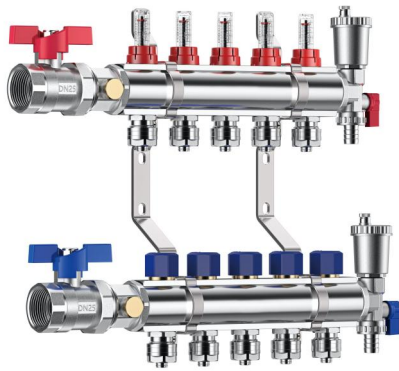
Main Material	HPb 59-1
Connection Spec.	F1" * M3/4"; F1" 1/4 * M3/4"
Maximum Working Pressure	16bar
Working Temperature	110°C
Working Medium	Water
Surface Treatment	Fine polishing and baking paint
Max. Flow Rate of Main Pipe	12 kv (m ³ /h)
Max. Flow Rate of Branch Pipe	1.5 kv (m ³ /h)
Branches	2--12
Eurocone	16*2.0, 20*2.0
Distance Between Branches	50mm



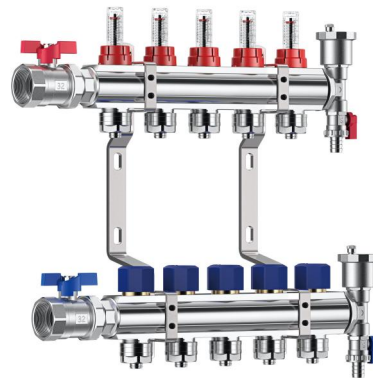
Branches	Number of Branches	L (mm)
2 ports	2	110
3 ports	3	160
4 ports	4	210
5 ports	5	260
6 ports	6	310
7 ports	7	360
8 ports	8	410
9 ports	9	460

Branches	Number of Branches	L (mm)
2 ports	2	110
3 ports	3	160
4 ports	4	210
5 ports	5	260
6 ports	6	310
7 ports	7	360
8 ports	8	410
9 ports	9	460

Nickel Plated Brass



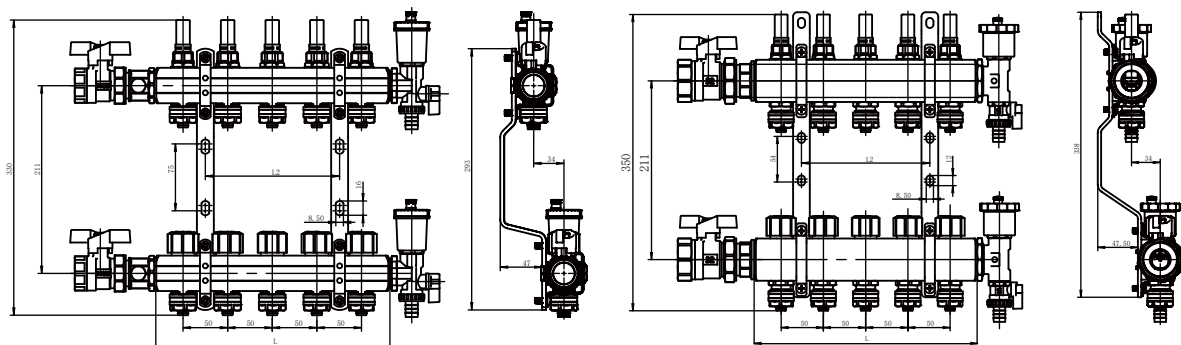
M-BN25



M-BN32

Technical Parameter

Main Material	HPb 59-1
Connection Spec.	F1" * M3/4"; F1" 1/4 * M3/4"
Maximum Working Pressure	16bar
Working Temperature	110°C
Working Medium	Water
Surface Treatment	Fine polishing and baking paint
Max. Flow Rate of Main Pipe	12 kv (m ³ /h)
Max. Flow Rate of Branch Pipe	1.5 kv (m ³ /h)
Branches	2--12
Eurocone	16*2.0, 20*2.0
Distance Between Branches	50mm



Branches	Number of Branches	L (mm)
2 ports	2	110
3 ports	3	160
4 ports	4	210
5 ports	5	260
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7 ports	7	360
8 ports	8	410
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Branches	Number of Branches	L (mm)
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