

2" Snow Melt Manifold



XFM Series 2" Stainless Steel Snow Melt Manifolds

SKU - Part number: XFM204 - XFM216

Max. flow rate: 75 GPM Trunk, 4.9 GPM per circuit
Max. temperature: 194 °F
Max. pressure: 145 Psi

Included are:

Manifold with mounting brackets
2 x Air vents and drains
2 x 2" End caps
Blue and red circuit valves
2 x 2" G x SWEAT adapters

Versatile installation

Horizontal or vertical mounted, the air vents are always functional. Rhella X-treme flow manifolds offer true 2-1/2" unrestricted flow through the Supply-Trunks-Return path.

Air Vents and Drains

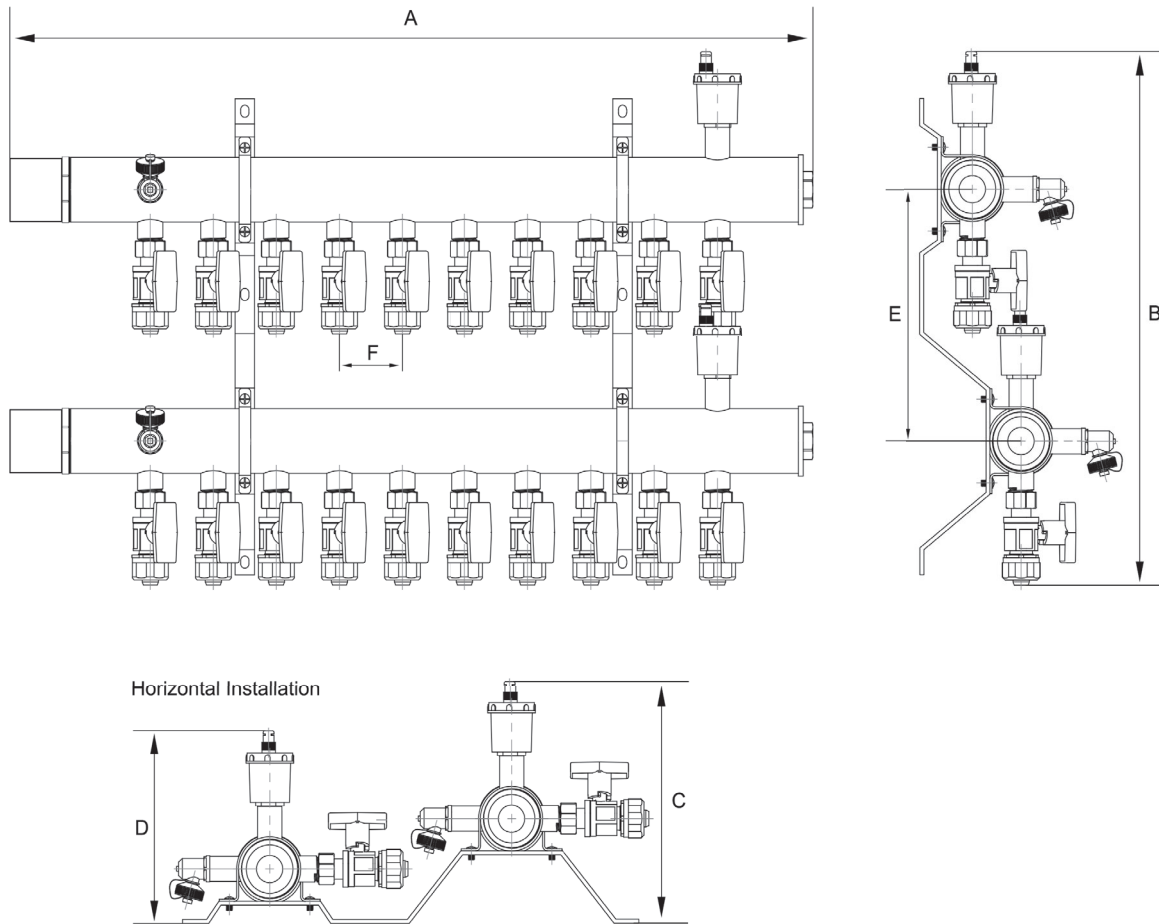
Every Rhella X-treme flow manifold comes with built in automatic air vents and drains.

Compression Adapters

1/2", 5/8" or 3/4" Compression adapters sold separately

Type	XFM 2" Manifold
Material	SEA 304 Stainless Steel
Warranty	5 Years
Trunk Diameter	2-1/2"
Loop Count	4 to 16 Loops
PEX Size	1/2", 5/8" or 3/4"
Trunk Thread	DN 50, 2"
Loop Thread	20 mm
Application	Radiant Heating
Fitting System	PEX Compression
Tubing	PEX
Test Pressure	145 Psi
Max Flow Rate (Trunk)	75 GPM
Max Flow Rate (Loop)	4.9 GPM
Max. Operating Temp.	194°F at 44 Psi
Max. Operating Pressure	44 Psi at 194 °F
	87 Psi at 158 °F
	145 Psi at 68 °F

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Available Loop Sizes

Model Number	Loop Count	A	B	C	D	E	F	Weight lbs
XFM204	4 Loops	17"	21"	7-3/4"	5-1/2"	9-3/4"	2-5/8"	19.5
XFM205	5 Loops	19-1/2"	21"	7-3/4"	5-1/2"	9-3/4"	2-5/8"	22.0
XFM206	6 Loops	22-1/4"	21"	7-3/4"	5-1/2"	9-3/4"	2-5/8"	24.5
XFM207	7 Loops	25"	21"	7-3/4"	5-1/2"	9-3/4"	2-5/8"	27.0
XFM208	8 Loops	27-1/2"	21"	7-3/4"	5-1/2"	9-3/4"	2-5/8"	29.5
XFM209	9 Loops	29-3/4"	21"	7-3/4"	5-1/2"	9-3/4"	2-5/8"	32.0
XFM210	10 Loops	32-1/2"	21"	7-3/4"	5-1/2"	9-3/4"	2-5/8"	34.5
XFM211	11 Loops	35"	21"	7-3/4"	5-1/2"	9-3/4"	2-5/8"	37.0
XFM212	12 Loops	37-1/2"	21"	7-3/4"	5-1/2"	9-3/4"	2-5/8"	39.5
XFM213	13 Loops	40"	21"	7-3/4"	5-1/2"	9-3/4"	2-5/8"	43.5
XFM214	14 Loops	42-3/4"	21"	7-3/4"	5-1/2"	9-3/4"	2-5/8"	45.0
XFM215	15 Loops	45-1/4"	21"	7-3/4"	5-1/2"	9-3/4"	2-5/8"	47.5
XFM216	16 Loops	47-3/4"	21"	7-3/4"	5-1/2"	9-3/4"	2-5/8"	50.0