

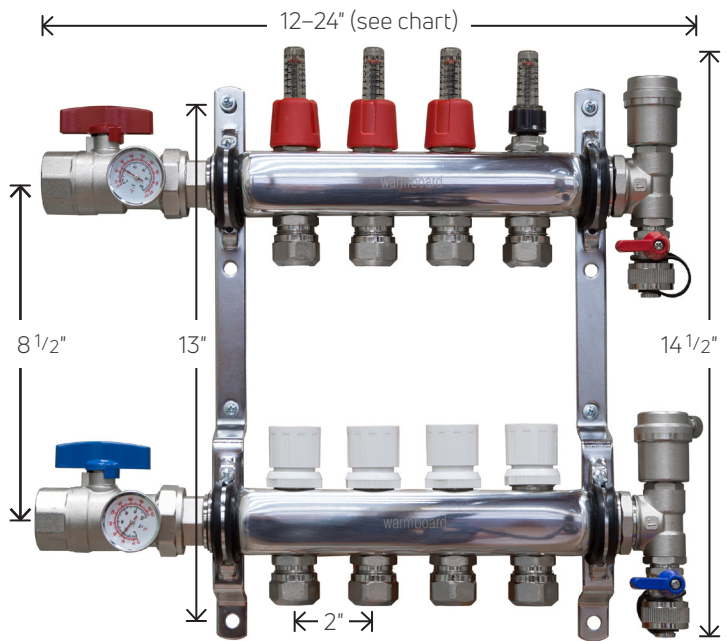


Warmboard Manifolds

PRODUCT DESCRIPTION

Warmboard manifolds are of the highest quality and have been selected as the ideal components as part of a complete Warmboard radiant system. The manifolds consist of a stainless steel body with NPT pipe distribution connections. Our manifolds offer adjustable flow capacities for each loop and can carry either water or water and propylene glycol mix. Warmboard manifolds are certified to both CSA and ASTM testing standards.

Details	
Body	1 1/4" stainless steel body
Flow rate	Adjust from 0.0–1.3GPM (gallons per minute)
Operating Temp.	Max. operating temp. of 180°F at 100PSI
Liquid	100% water or up to 50% propylene glycol
Tubing Connection	3/4" BSP (Warmboard fittings only)
Pipe Connection	1" NPT (female thread)
Certification	CSA 137.5, ASTM F887



Manifold Dimensions		Framing Dimensions	
Ports	Width	Width	Height
2	12"	14"	36"
3	14"	16"	36"
4	16"	18"	36"
5	18"	20"	36"
6	20"	22"	36"
7	22"	24"	36"
8	24"	26"	36"

