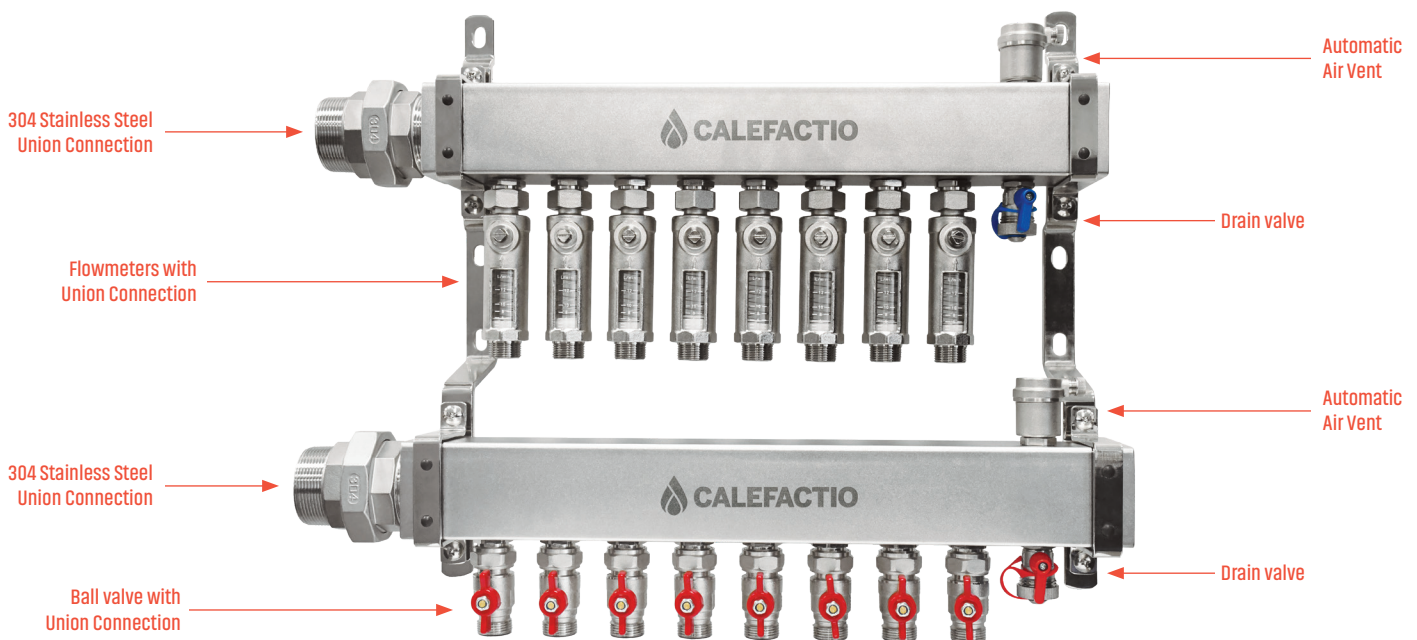




2" CALTHERM TERA STAINLESS STEEL MANIFOLD KIT

The kit includes



Stainless steel manifold with wall bracket

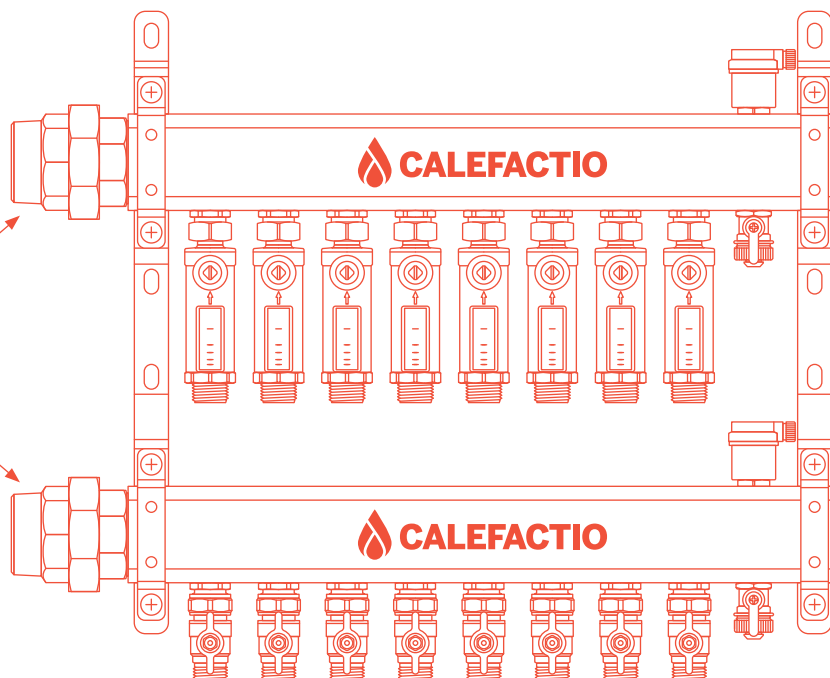
Technical Specifications

Connection	2" FNPT	Max. Temp.	230°F (110°C)
Material	304 Stainless Steel	Compatibility	Ethylene and propylene glycol up to 50%
Supply	12 LPM (3.2 GPM) flowmeters on each loop	Included	Air vents and drain valves
Return	Integrated ball valves on each loop	Configuration	8, 10 or 12 loops
Maximum pressure	125 psi (862 kPa)		

STAINLESS STEEL MANIFOLD KIT 2" CALTHERM TERA

ASSEMBLY

Screw the two unions
onto the manifold.



MANIFOLD BALANCING

1. Make sure the pump is running and that water is circulating properly through the manifold.
2. Open each flowmeter by turning the stem counterclockwise.
3. As the flow increases, the indicator will drop to the lower part of the flowmeter. If there is no flow, the indicator will remain at the top of the flowmeter.

