

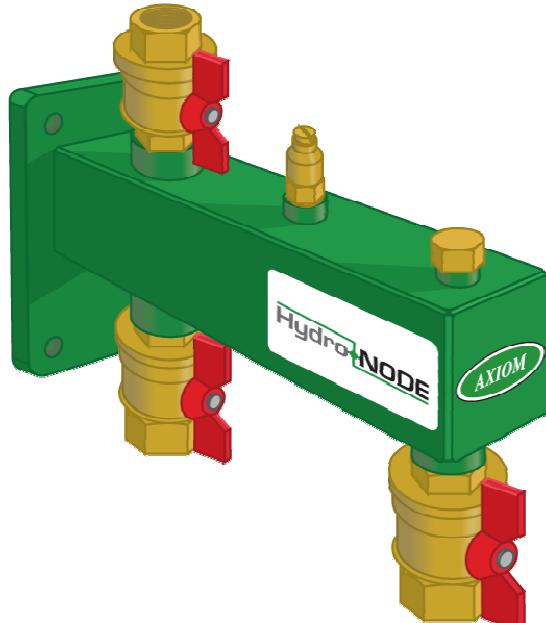
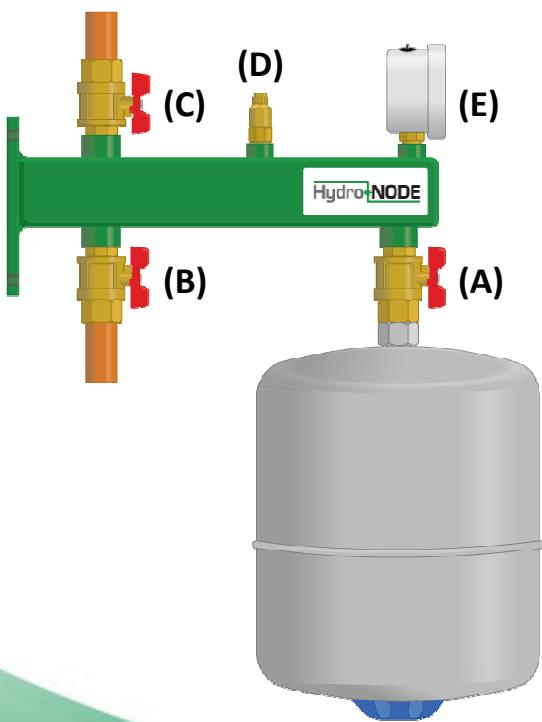


AXIOM

Hydro-NODE

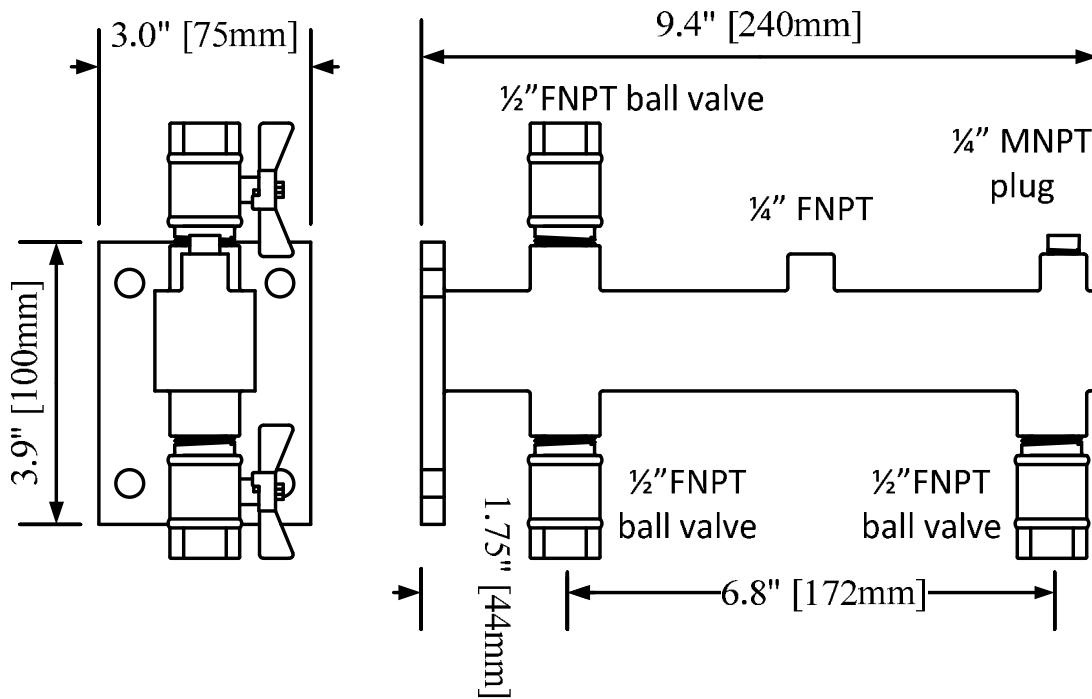
HN-2

Axiom introduces the Hydro-NODE, an easy connect bracket designed to mount critical hydronic system components into a convenient central point. Designed for use on closed-loop hydronic systems, the Hydro-NODE is the convenient solution to providing an organized solution for critical component connections.



Connection Options

- (A)** $\frac{1}{2}$ " FNPT Expansion Tank Connection with ball valve
- (B)** $\frac{1}{2}$ " FNPT Fill/Feeder Inlet Connection with ball valve
- (C)** $\frac{1}{2}$ " FNPT System Connection with ball valve
- (D)** $\frac{1}{4}$ " Manual Air Vent
- (E)** $\frac{1}{4}$ " FNPT Connection

AXIOM**INDUSTRIES LIMITED****Hydro-NODE (HN-2) HYDRONIC CENTER TECHNICAL INFORMATION****WEIGHT** – 1.4 kg, 3 lbs.**DIMENSIONS****SPECIFICATION**

Expansion Tank Bracket shall be AXIOM INDUSTRIES LTD. Model HN-2. Bracket shall be constructed out of welded steel material and shall include: quantity three $\frac{1}{2}$ " FNPT by $\frac{1}{2}$ " MNPT brass body ball valves with butterfly handle; quantity one $\frac{1}{4}$ " MNPT manual air vent for purging air from the bracket; quantity one $\frac{1}{4}$ " MNPT brass plug to cap $\frac{1}{4}$ " port for future accessory option. Unit shall be mounted on a wall using lag bolts connected to an appropriate material/structure designed to support the weight of the bracket, expansion tank, and any related system piping material.

LIMITED WARRANTY

The Hydro-NODE is warranted against defects in materials and workmanship for one year.

Project _____

Location _____

Consultant _____

Contractor _____

Unit Tag _____

Sales Agent _____