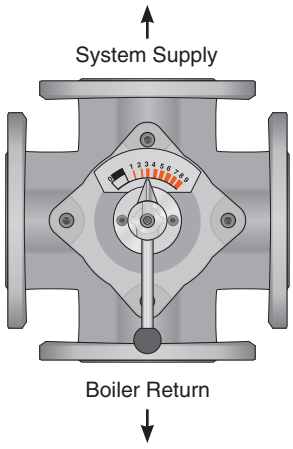
# Instructions for Installation
## 2-1/2", 3", and 4" Flange Mixing Valve

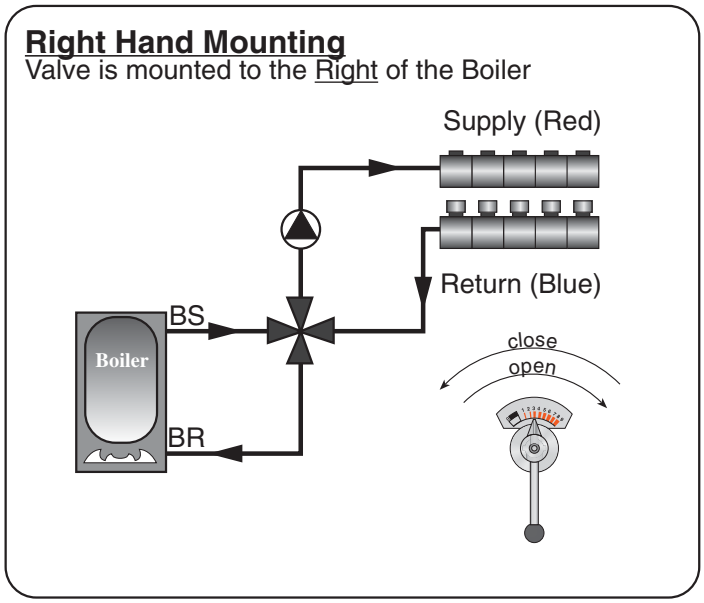
## Mounting Instructions

- The mixing valve comes ready for right hand mounting.
- ***The paddle can turn 360°. Check the paddle orientation before installation. See diagrams below.***
- The boiler always supplies the valve horizontally.
- The main leaving the top of the valve supplies the manifold.
- The main leaving the bottom of the valve is the boiler return (BR).
- Bolt pattern is compatible with both DIN 2631 PN6 and ANSI (ASA) B16.5 150 psi

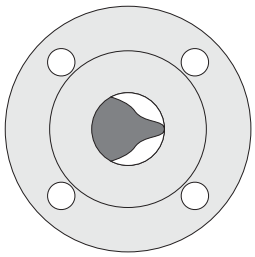



## Right Hand Mounting

The valve is mounted to the **RIGHT** of the boiler.

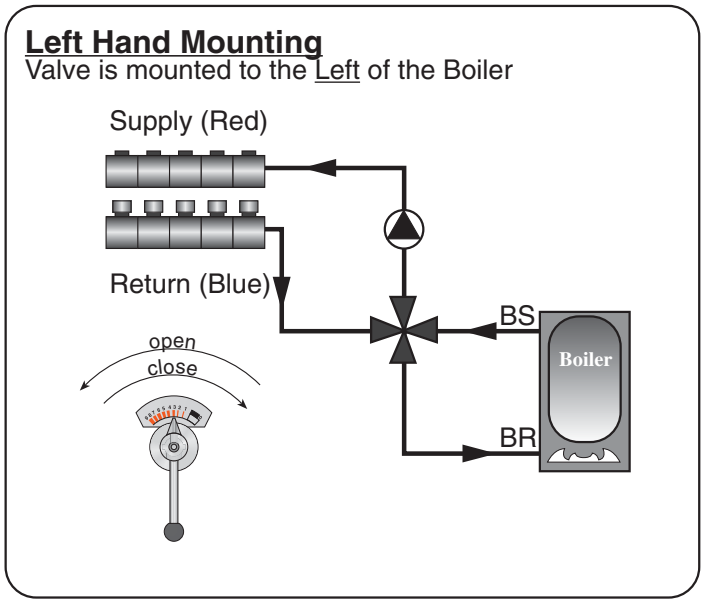



Top view of the system supply with the valve fully open.



## Left Hand Mounting

The valve is mounted to the **LEFT** of the boiler.




1. Turn the paddle 90° CW.
2. Loosen the four hex screws (with a 5/32" (4mm) hex wrench) enough pull out and flip the scale indicator plate. Tighten the hex screws.

Top view of the system supply with the valve fully open.

