

# Installation

## Minimix™ MM2\*

### Temperature Select Valve

S01-515 (High Flow, 3 GPM, with Braided Hose)\*  
 U.S. Patent #5,240,040

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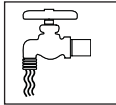
## ⚠ IMPORTANT! ⚠



**Read this entire installation manual to ensure proper installation. When finished with the installation, file this manual with the owner or maintenance department. Compliance and conformity to local codes and ordinances is the responsibility of the installer.**



**Separate parts from packaging and make sure all parts are accounted for before discarding packaging material. If any parts are missing, do not begin installation until you obtain the missing parts.**



**Make sure that all water supply lines have been flushed and then completely turned off before beginning installation. Debris in supply lines can cause valves to malfunction.**



**Product warranties may be found under "Products" on our web site at [bradleycorp.com](http://bradleycorp.com).**



## Supplies Required

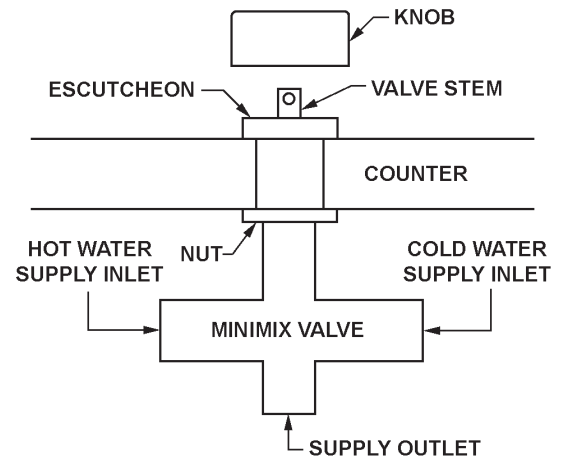
- Hot and cold supply to the 1/2" supply inlets on valve
- Drain from faucet to the 3/8" NPT male supply outlet on valve



*The Minimix II has a maximum flow rate of 3.0GPM at 30PSI. Valve comes preassembled for easy installation*

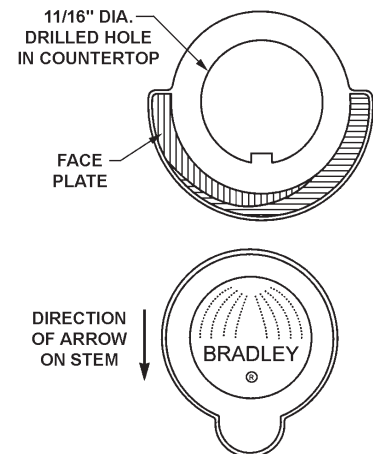
## 1 Install Valve

1. Remove the set screw securing the knob to the valve stem with a 3/32 Allen wrench.
  2. Remove the knob and the escutcheon from the valve.
  3. Drill a 11/16" diameter hole into the deck at the desired location for the Minimix knob.
  4. Clean and dry the surface of the deck around the drilled hole.
  5. Peel the backing off the adhesive face plate and press the face plate in place over the drilled hole in the position shown.
  6. From below the deck, bring the Minimix's valve stem up through the hole in the deck and screw the escutcheon onto the valve stem.
- Tighten the nut below the deck.



## 2 Attach Knob to Valve Stem

1. Place the knob on the valve stem.
  2. Secure the knob to the valve stem by installing the screw provided into the knob in the direction of The arrow inscribed on the top of the valve stem.
- Use loctite or equivalent on the set screw to increase vandal resistance.



## 3 Connect Plumbing Lines



**The hot supply to this valve should always be limited to less than 110°F. Failure to do so could cause scalding to the user.**

1. Connect the hot and cold water supply pipes (piping supplied by installer) to the 1/2" NPT female supply inlets on the valve.
2. Connect the faucet supply piping (piping supplied by installer) to the Minimix valve's 3/8" NPT male supply outlet.



**After Installation, main water supply to the unit should be "ON" at all times.**

### Assembly of Components and Parts List

