

INSTALLATION INSTRUCTIONS



For more information contact...

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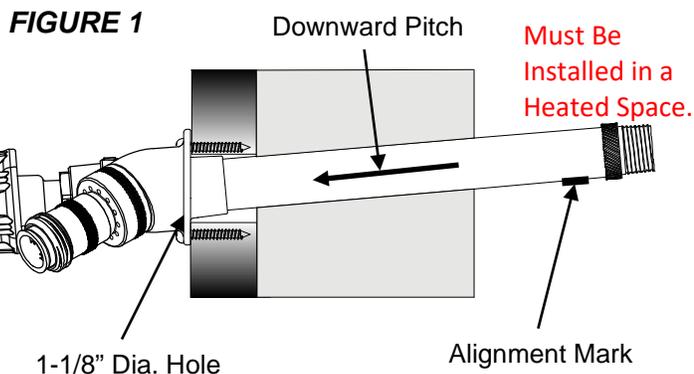
Model 30 Automatic Draining Freezeless Wall Faucet

Patent Pending

Rev 03/25 Form No. II30.104



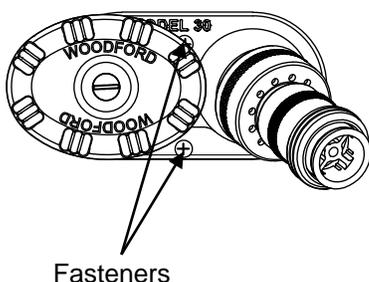
Model 30
With Dual Check
Backflow Preventer



The proper pitch is built into the flange when mounted flush on a vertical wall.

FIGURE 2

Install top of head in the horizontal position and level.



Fasteners



Wall faucets must be properly installed and operated to insure drainage. Improperly installed or operated wall faucets may freeze and burst in freezing weather.

INSTALLATION INSTRUCTIONS:

1. Before installation, flush supply line to remove any debris.
2. Drill a 1-1/8" diameter hole through the wall in the desired location and insert the faucet from the outside. **FIGURE 1**
3. Install top of head in the horizontal position and level. **FIGURE 2**
4. From inside the building, the alignment mark on the tube can be used to correctly align the faucet when the mark is pointed down. **FIGURE 1**
5. The tube must have a slight downward pitch for proper drainage. The proper pitch is built into the flange when mounted flush on a vertical wall. **FIGURE 1**
6. For solder connection, open faucet to full open position before soldering. Excessive heat can damage valve seat rubber and factory solder joint.
7. Secure faucet to the wall using appropriate fasteners installed through the holes in the flange. **FIGURE 2**
8. Check completely for leaks and drain capabilities.
9. **Water Supply Connection Must Be Installed in a Heated Space. FIGURE 1**

OPERATING INSTRUCTIONS:

To OPEN, turn handle counter-clockwise

To CLOSE and DRAIN, turn handle clockwise until seated and water drains out the drain holes behind handle

The Model 30 drains automatically when fully shut off, even with a hose attached.