

# INSTALLATION INSTRUCTIONS



For more information contact...

## WOODFORD MANUFACTURING COMPANY

2121 Waynoka Road, Colorado Springs, Colorado 80915 • Phone: (800) 621-6032 • Fax: (800) 765-4115

To view our complete product line visit: [www.woodfordmfg.com](http://www.woodfordmfg.com) or email: [sales@woodfordmfg.com](mailto:sales@woodfordmfg.com)

A Division of WCM Industries, Inc.



Model 65 with Single Check  
Vacuum Breaker

Model 67 with Double Check  
Backflow Preventer

FIGURE 1

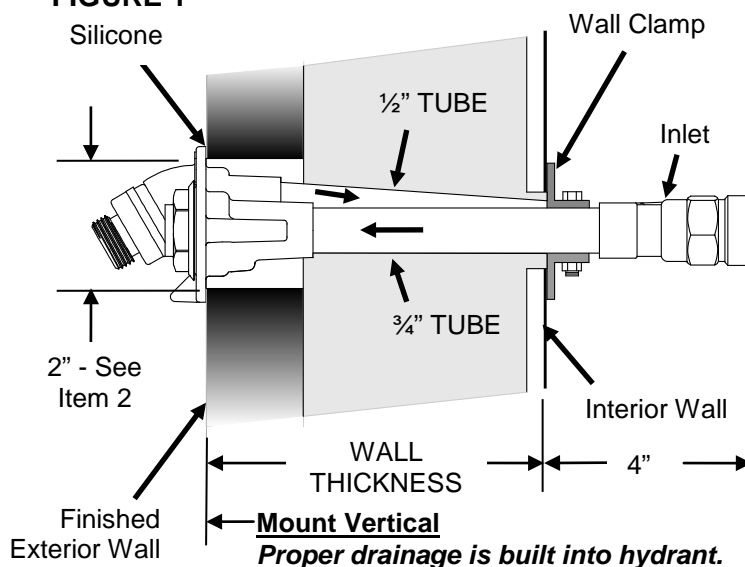


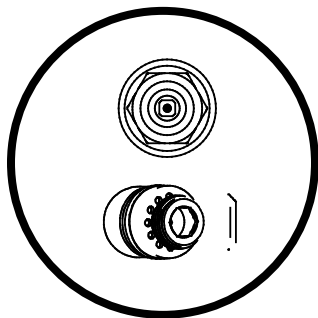
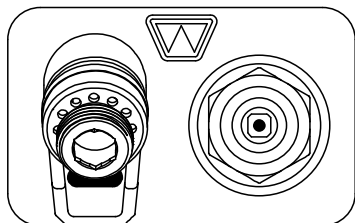
FIGURE 2

Install top of head in the  
horizontal position and level.

Air vent in stem

**INCORRECT**

Drain Hole



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Rev 08/12 Form No. IIB65.102

## Model B65 & B67 Box Type - Automatic Draining Wall Hydrant



Model B65 with Single Check  
Vacuum Breaker



Model B67 with Double Check  
Backflow Preventer

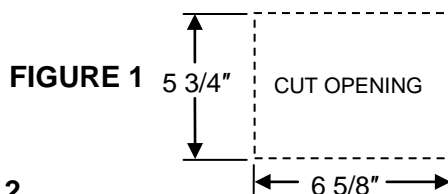


FIGURE 1

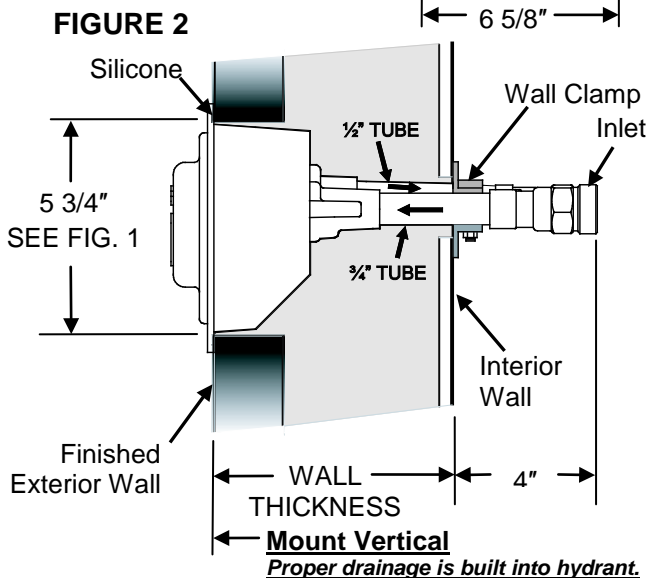


FIGURE 2

Silicone  
5 3/4"  
SEE FIG. 1  
Finished Exterior Wall  
WALL THICKNESS  
Mount Vertical  
Proper drainage is built into hydrant.

The hydrant must be properly installed and operated to insure drainage. Improperly installed or operated hydrants may freeze and burst in freezing weather.

### INSTALLATION INSTRUCTIONS:

1. Before installation, flush supply line to remove any debris.
2. Cut a 5 3/4" X 6 5/8" opening through the wall in the desired location. FIGURE 1
3. Apply silicone or equivalent behind the box flange to seal and help support hydrant. FIGURE 2
4. Insert the box and faucet assembly from the outside. FIGURE 2
5. The top box flange must be installed in the horizontal position and level. *Do not install in vertical position.* FIGURE 2
- Note: Proper drainage is built into hydrant: (1/2" tube must slope slightly down toward inlet.) (3/4" tube must be level.)*
6. The hydrant Inlet must be located in a warm area of the building interior. FIGURE 2
7. Install adjustable Wall Clamp over water tubes and slide snug to interior wall. FIGURE 2
8. The operating stem air vent **must not** be plugged to ensure proper draining. FIGURE 3

*Note: For solder connection, open hydrant to full open position before soldering. Excessive heat can damage valve seat rubber.*

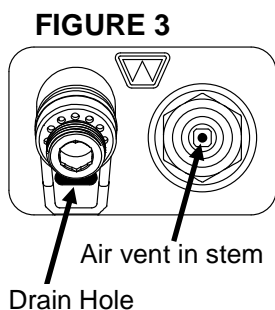


FIGURE 3



EXAMPLE: B65 or B67  
installed in a block wall.

### OPERATING INSTRUCTIONS:

Use Tee Key to lock/unlock door and operate hydrant. To **OPEN**, turn stem counter-clockwise. To **CLOSE** and **DRAIN**, turn stem clockwise until seated and water drains out the drain hole.

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## Model MB65 & MB67

Rev 08/12 Form No. IIMB65.101

### Box Type - Automatic Draining Wall Hydrant



Model MB65 or MB67  
DOOR OPEN



Model MB65 or MB67  
DOOR CLOSED

FIGURE 1

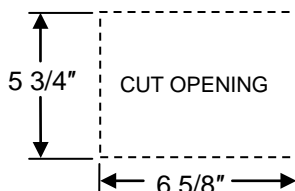
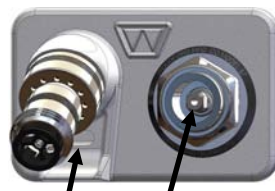
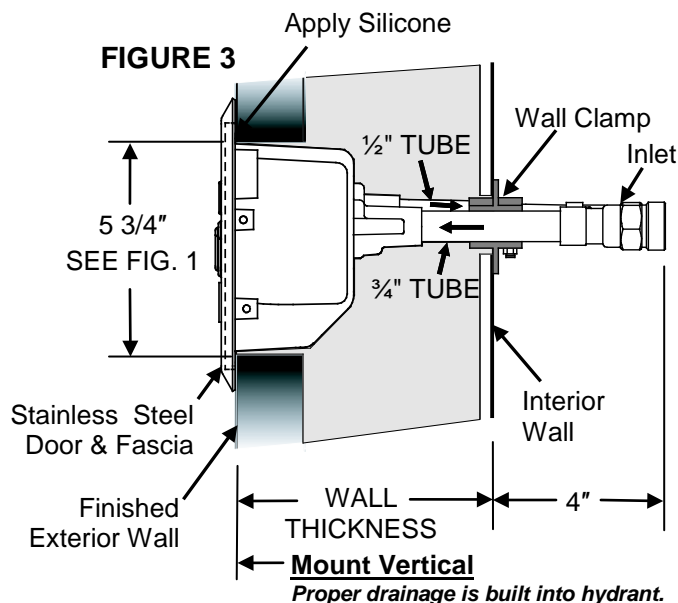


FIGURE 2



Air vent in stem  
Drain Hole

FIGURE 3



The hydrant must be properly installed and operated to insure drainage. Improperly installed or operated hydrants may freeze and burst in freezing weather.

#### INSTALLATION INSTRUCTIONS:

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2. Cut a 5 3/4" X 6 5/8" opening through the wall in the desired location. FIGURE 1
3. The operating stem air vent **must not** be plugged to ensure proper draining. FIGURE 2
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5. Insert the box and faucet assembly from the outside. FIGURE 3
6. The top box flange must be installed in the horizontal position and level. *Do not install in vertical position.* FIGURE 3  
*Note: Proper drainage is built into hydrant: (1/2" tube must slope slightly down toward inlet.) (3/4" tube must be level.)*
7. The hydrant Inlet must be located in a warm area of the building interior. FIGURE 3
8. Install adjustable Wall Clamp over water tubes and slide snug to interior wall. FIGURE 3

#### Note 1:

For solder connection, open hydrant to full open position before soldering. Excessive heat can damage valve seat rubber.

#### Note 2:

If desired, the stainless steel Door and Fascia assembly can be removed to prevent damage while installing the box hydrant unit. Open door and remove 4 screws inside of box.

#### OPERATING INSTRUCTIONS:

Use Tee Key to lock/unlock door and operate hydrant. To **OPEN**, turn stem counter-clockwise. To **CLOSE** and **DRAIN**, turn stem clockwise until seated and water drains out the drain hole.