



**WELLSFORD™ PRESSURE BALANCE BATH AND SHOWER TRIM WITH INTEGRATED VOLUME CONTROL WITH DIVERTER**

Traditional Wellsford™

**WE2315LM**

**FEATURES**

- Metal lever handle
- Pressure balanced concealed bath and shower mixer trim for R2014D rough valve with volume and temperature control
- Complete with plate, escutcheon, diverter and handle
- Components made of solid brass
- Rotate handle clockwise for hot and counterclockwise for cold
- Move handle up for on, down for off

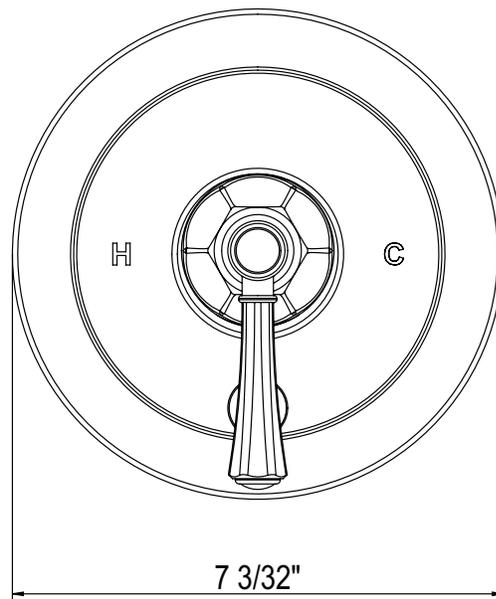
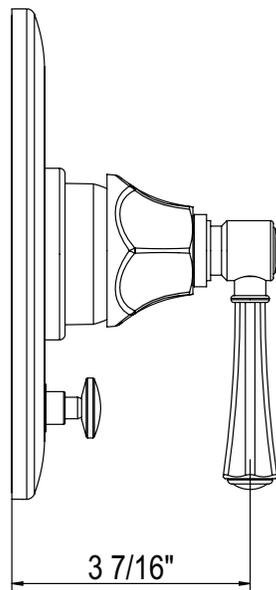
\*To complete package order R2014D rough valve

**COLORS/FINISHES**

- Polished Chrome
- Polished Nickel
- Satin Nickel

**WARRANTY**

- Limited Lifetime

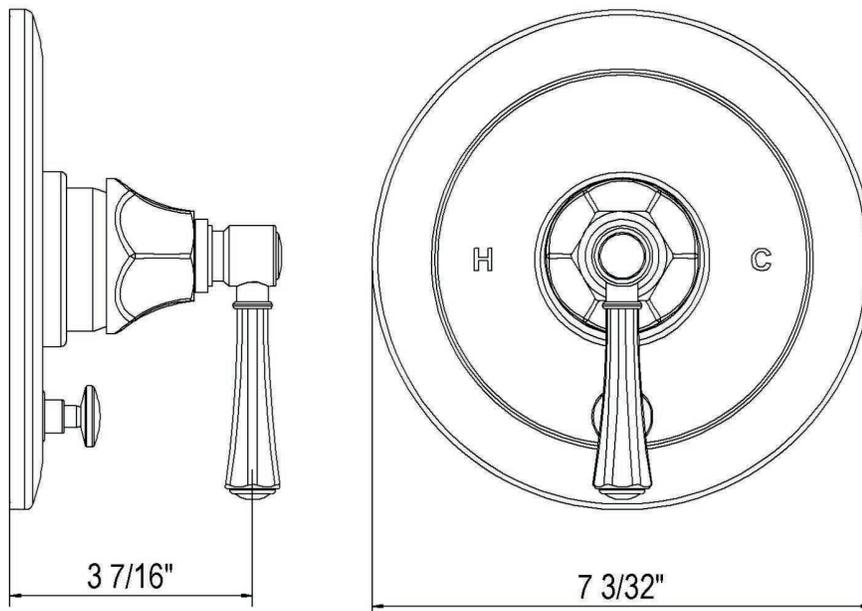


## Installation Instructions

### ROHL WELLSFORD PBV DIVERTER TRIM SET WE2315LMAPC, WE2315LMPN, WE2315LMSTN

For Pressure Balance With Diverter Rough Valve R2014D

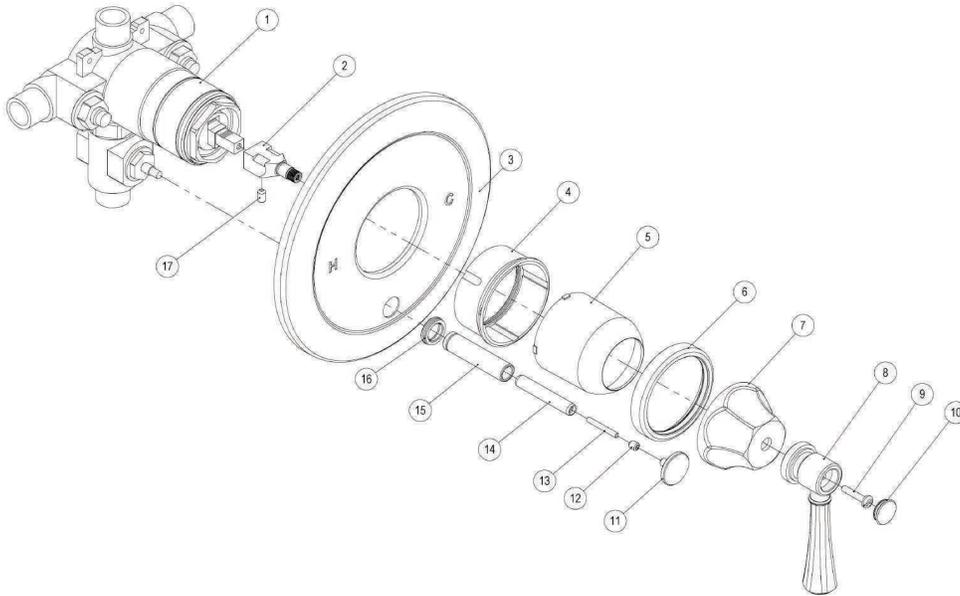
#### INSTALLATION INSTRUCTIONS



Please leave instructions with the home owner once installed.

#41915 01/14

## Installation Instructions



1	P.B.V SHOWER DIVERTER VALVE - NOT INCLUDED
2	CARTRIDGE INTERFACE
3	FACEPLATE
4	FACEPLATE NUT
5	COVER SLEEVE
6	NUT TRIM COVER
7	LEVER ESCUTCHEON
8	LEVER
9	PAN HEAD SCREW M4 X 25/32"
10	CHROME BUTTON
11	DIVERTER BUTTON
12	GRUB SCREW M5 X 15/64"
13	LOCKING ROD
14	DIVERTER ROD
15	DIVERTER SLEEVE
16	RUBBER GROMMET
17	GRUB SCREW M5 X 15/64"

## Installation Instructions

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1. Remove Mud cover and the #4 faceplate nut from the rough valve. (Not shown.)  
Please note: #4 faceplate nut (R945440) is included with the rough, not the trim package.  
3/8" extension kit available; order R945440/2.
2. Remove trim parts #10 through #7 and cartridge interface #2.
3. **Install the cartridge interface #2** and tighten grub screw #17 as shown.

#### Installing Diverter Spindle:

1. Install #16 rubber grommet on the face plate.
2. Disassemble diverter button assembly #11 from spindle #14.
3. Install diverter rod #14 onto the diverter stem. Then install the locking rod #13 and tighten the #12 grub screw.  
Please note: Install the face plate before installing the diverter button #11.
4. Install diverter sleeve #14 over diverter stem.

#### Installing Faceplate and Cover Sleeve:

1. Install faceplate #3 over PBV to the wall.
2. Slide the cover sleeve #5 inside the 4 grooves of the faceplate nut #4. Install to the PBV using the cover sleeve as a tool and tighten.
  - a. Apply **grease to the o-rings** on the PBV for cover sleeve install.
  - b. Note: The edge of the faceplate nut holds the faceplate firm against the finished wall.
3. Slide the nut trim cover #6 over cover sleeve and against the faceplate.

#### Installing Escutcheon, Lever and Diverter Button:

1. Position the escutcheon #7 onto the cartridge interface #2.
2. Install lever #8 and the pan head screw #9 and tighten.
  - a. Push the chrome button #10 into lever as shown.
3. Install diverter button #11.

#### After installation:

Test operation with running water.

#### Operation of valve:

Install the lever in the down or 6 O'Clock position.

Tip up for on and to regulate volume.

Turn to 7 O'Clock for Hot.

Turn to 5 O'Clock for Cold.

Do not force the diverter when the water is running. This action may damage the diverter.

# ROHL

Authentic Luxury for Kitchen and Bath®

[www.ferguson.com](http://www.ferguson.com)

## Installation Instructions

**Care and Maintenance:** After use, wipe down with a soft, dry cloth.

For all chrome plated surfaces clean this product with warm soapy water and then dry with a dry soft cloth.

Nickel plated, satin and Inca brass finishes should be cleaned with a soft cloth and warm water and then dried with a dry soft cloth.

Do not use cream cleaners or cleaning agents containing a corrosive acid or scouring agent including: Softscrub, Comet, Ajax and Bonami, as these may damage the surface of the faucet.

Do not use any spray cleaners with ammonia or alcohol like Windex, 409 or Fantastik.

Any use of unsuitable cleaning agents causing damage to the surface will not be covered by the warranty.

**WARRANTY:** Warranty is limited lifetime. See ROHL website for details. ([www.rohlhome.com](http://www.rohlhome.com))

A basic in-line filter system is required for the house to protect any debris from entering the water supply line to the house (i.e. due to construction or service work on the street water main).