

ROHL

Authentic Luxury for Kitchen and Bath®



www.rohlhome.com



LOMBARDIA/AVANTI/ARCHITECTURAL SINGLE LEG FLOOR MOUNT TUB FILLER

ROHL Italian Bath

M1687LM/TO

FEATURES

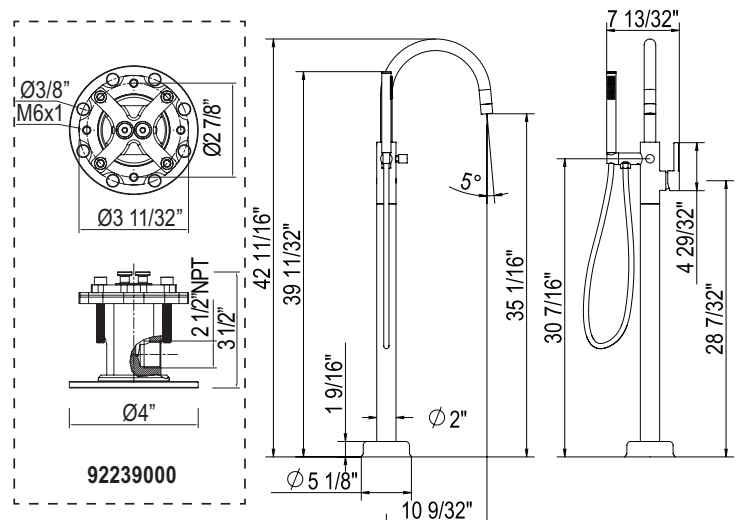
- Popular single leg, floor mount tub filler
- Brass construction
- Side mounted single metal lever for volume and temperature control
- Ceramic disc cartridge for long lasting performance
- Single-function brass handshower with easy clean spray ace
- 360° Swivel spout; 10 9/32" spout reach; 34 7/8" outlet height
- 59" flexible metal hose length
- 8.2 GPM flow rate at 60 PSI for tub filler and 2.0 GPM for handshower
- Rough must be recessed under the finished floor
- Remote thermostatic valve may be needed; Verify local code requirements
- 1/2" female connections
- Must order R922390000 rough to complete

COLORS/FINISHES

- Polished Chrome
- Polished Nickel
- Satin Nickel
- Matte Black*

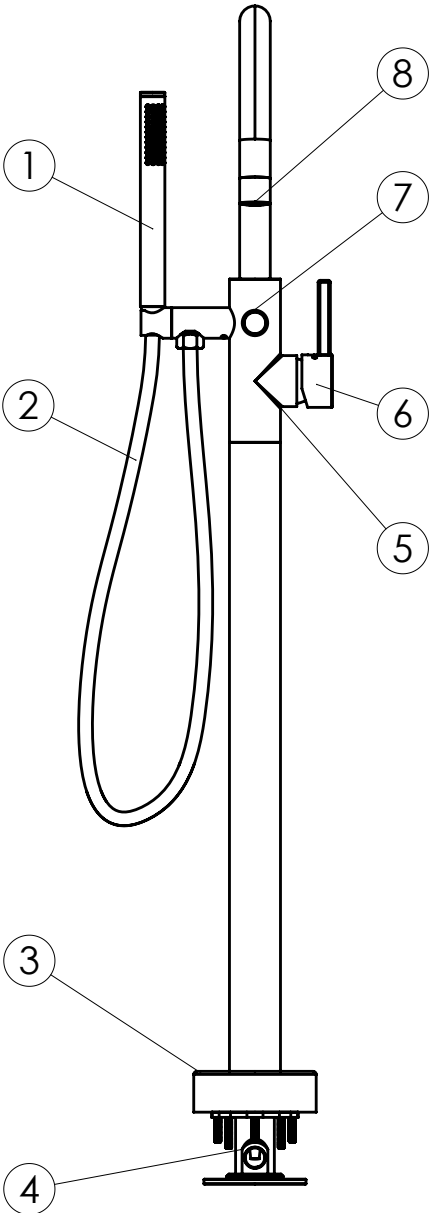
WARRANTY

- Limited Lifetime
- * 5-year warranty on Matte Black



Consult your local ROHL showroom for additional information and specifications. For complete warranty details and a list of showrooms, go to www.rohlhome.com.

SPARE PARTS

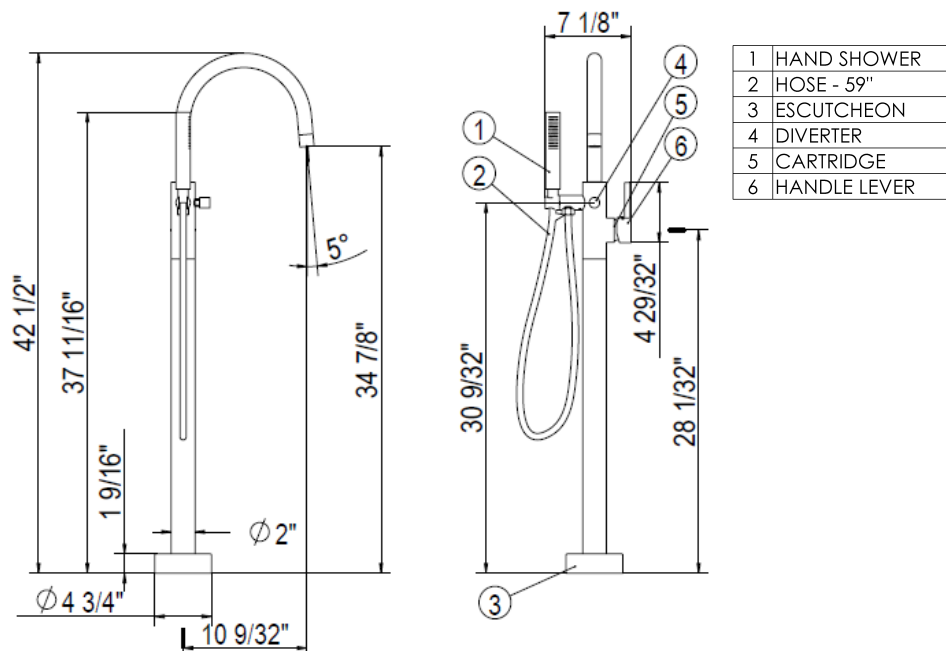


No	ITEM No	DESCRIPTION
1	R9451895TIN R945189PN R945189APC	HAND SHOWER
2	R9451591TIN R9451592PN R9451593APC	HOSE - 59"
3	R94136851TIN R94136852PN R94136853APC	ESCUTCHEON
4	R942589	MOUNTING KITS
5	R9261915	CARTRIDGE
6	R94031531TIN R94031532PN R94031533APC	HANDLE LEVER
7	R94136881TIN R94136882PN R94136883APC	DIVERTER
8	R9426761TIN R9426762PN R9426763APC	AERATOR
9	R9420001	SEAL KITS

INSTALLATION INSTRUCTIONS

ROHL MODERN BATH FREE STANDING TUB FILLER

INSTALLATION INSTRUCTIONS M1687LAPC, M1687LPN, M1687LSTN



Please leave instructions with the home owner once installed.

SYSTEM REQUIREMENTS

To ensure the optimum performance and customer satisfaction, please adhere to the following:

Flush out all pipe work prior to installation.

Maximum operating pressure 75psi

NOTE: Pressures over 75psi will require that the house have a pressure regulator installed to limit the pressure below 75psi.

Maximum hot water temperature 145°F

If the water temperature exceeds 145°F an approved tempering valve must be fitted.

Maximum flow rate: 8.2 US gallons/minute at 60psi flow pressure.

Hand shower flow rate is 2gpm.

Please follow local code guidelines for Asse 1016.

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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. Then dry 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.

For further understanding, please refer to your ROHL Homeowner's Guide to Care & Maintenance brochure.

WARRANTY: Warranty is limited lifetime. See ROHL website for details.
(www.rohlhome.com)

A basic in-line filter system is recommended 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).



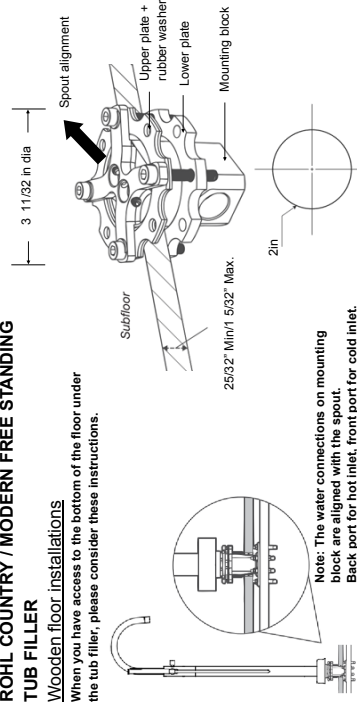
ROHL LLC 3 Parker, Irvine, CA 92618
714-557-1933 www.rohlhome.com

INSTALLATION INSTRUCTIONS

ROHL COUNTRY / MODERN FREE STANDING TUB FILLER

Wooden floor installations

When you have access to the bottom of the floor under the tub filler, please consider these instructions.



Note: The water connections on mounting block are aligned with the spout.
Back port for hot inlet, front port for cold inlet.

2. block are aligned with the spout.

- Verify the distance of the faucet from the bath to ensure that the water will flow into the bath.
- Cut hole in wood floor 2 inch diameter. Floor min 25/32 – Max 1 5/32.

Note: The water connections on mounting block are aligned with the spout.
+ inside floor needs to be sealed for protection from any moisture.

- Remove base mounting plate.
 - Temporary remove plugs and grub screws. (Do not lose.)
 - Temporary fit faucet to mounting block to ensure correct alignment of the spout.

Note: The water connections on mounting block are aligned with the spout.

- Remove screws and plates.
 - Position mounting block.
 - Mark drill holes for mounting block.

Note: Check the alignment of the tub spout one last time before positioning the mounting block.

5. a. Position upper plate over marked holes.
b. Mark drill holes for upper plate.

6. Drill marked holes with 1/4 in drill.

- With locking screws supplied tighten mounting plate. Turn on the water and do a pressure test.

13. a.

14. a. Apply a silicone bead around base behind cover on finished floor for seal.
b. Slide cover over mounting.

15. Install hand shower and hose; ensure washers are in place.

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- Install the rubber washer then the upper plate and install the mounting block over drill holes.
 - Install screws into mounting block and through upper plate/washer.

Note: Arrow for approx faucet spout.
- From under floor:
a. Install lower plate.
b. Install clamping screws to lower plate and tighten.
- Connect water supply to mounting block under wooden floor.
Note: There are no shutoffs, but the hot and cold supplies do have plugs to remain in place during construction.

- Slide chrome base cover onto faucet.
 - Screw the base mounting plate to faucet base with the 4 screws and washers supplied and tighten.

Note: Flat side of plate must be facing downwards.
- Apply grease to faucet O-rings.
 - Install faucet by easing onto mounting block (4 O-rings spare in kit.)

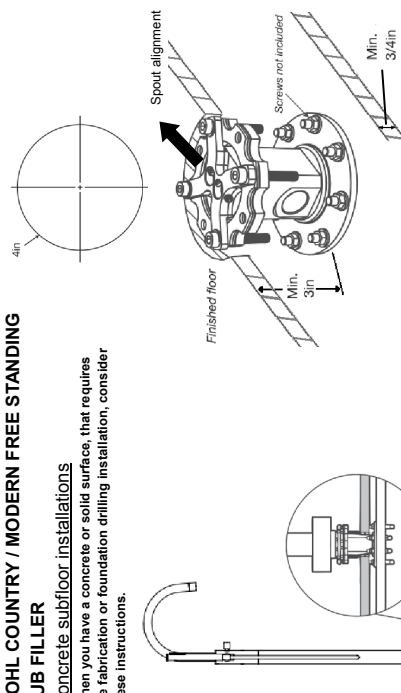
- After the finish floor is in place:
a. Connect the water supply.
b. Remove plugs and grub screws.

INSTALLATION INSTRUCTIONS

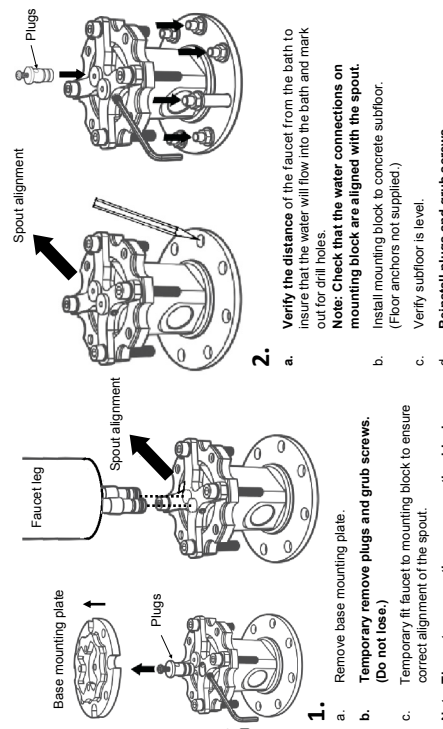
ROHL COUNTRY / MODERN FREE STANDING TUB FILLER

Concrete subfloor installations

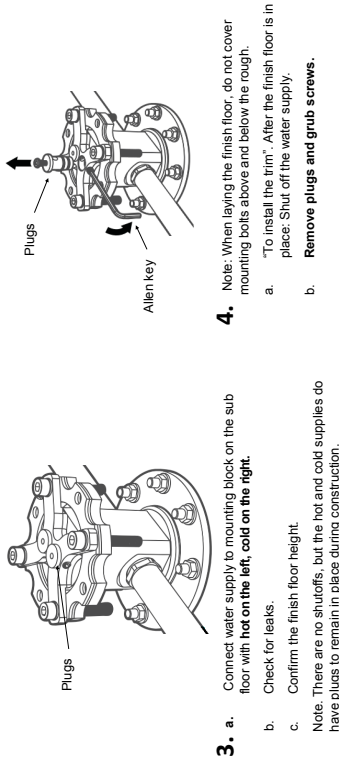
When you have a concrete or solid surface, that requires pre fabrication or foundation drilling installation, consider these instructions.



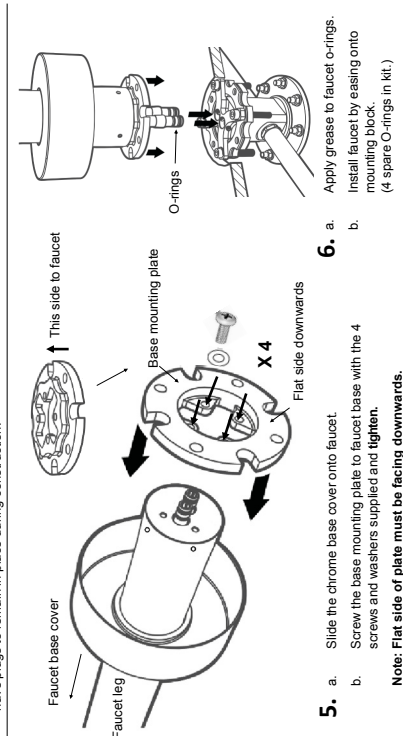
Minimum requirements:
4 inches - Floor cut-out.
3 inches - Base of mounting block to the finished floor.
1/4 inch - Concrete subfloor.
 Note: Mounting block screws not supplied.
 Note: The water connections on mounting block are aligned with the spout. Back port for hot inlet, front port for cold inlet.



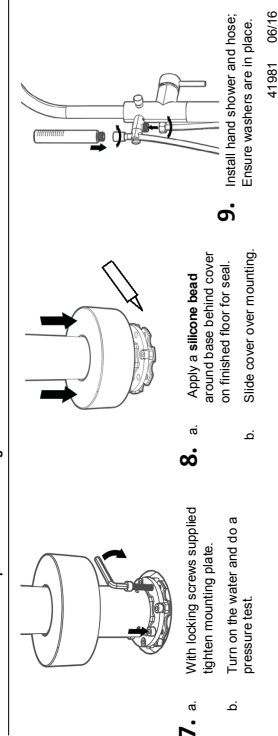
2. Verify the distance of the faucet from the bath to insure that the water will flow into the bath and mark out for drill holes.
Note: Check that the water connections on mounting block are aligned with the spout.
 a. Install mounting block to concrete subfloor. (Floor anchors not supplied.)
 b. Verify subfloor is level.
 c. Reinstall plugs and grub screws.
 d. Note: Push plug in first then install grub screw.



3. a. Connect water supply to mounting block on the sub floor with **hot on the left, cold on the right.**
b. Check for leaks.
c. Confirm the finish floor height.
 Note: There are no shutoffs, but the hot and cold supplies do have plugs to remain in place during construction.
4. Note: When laying the finish floor, do not cover mounting bolts above and below the rough.
 a. "To install the trim". After the finish floor is in place: Shut off the water supply.
 b. Remove plugs and grub screws.



5. a. Slide the chrome base cover onto faucet.
b. Screw the base mounting plate to faucet base with the 4 screws and washers supplied and tighten.
Note: Flat side of plate must be facing downwards.
6. a. Apply grease to faucet O-rings.
b. Install faucet by easing onto mounting block. (4 spare O-rings in kit.)



7. a. With locking screws supplied tighten mounting plate.
b. Turn on the water and do a pressure test.
8. a. Apply a silicone bead around base behind cover on finished floor for seal.
b. Slide cover over mounting.
9. Install hand shower and hose; Ensure washers are in place.

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