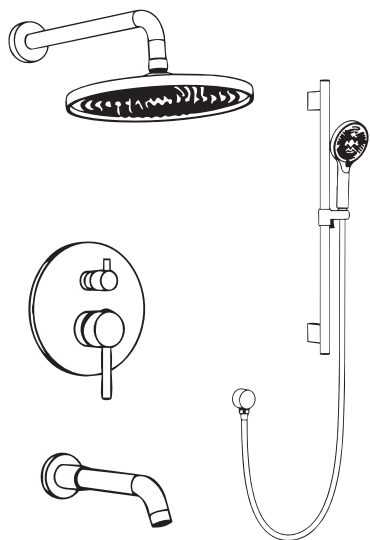




SHOWER FIXTURES



Model Shown: MALCOLM

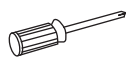
INTRODUCTION

Thank you for purchasing an authentic PEARL® shower system. The shower system you have purchased is crafted out of the highest quality nickel, brass, and stainless steel. Each and every set was tested and carefully inspected by hand before being delivered to our retailers. **Note: the shower system pictured is for illustrative purposes only, and may not reflect your exact shower model.**

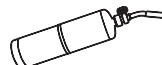
Please read the instructions carefully to prevent any malfunction and damages to your plumbing and property.

TOOLS

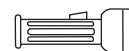
The tools below are required to complete the installation. Some may not be needed depending on the model of the system you are installing.



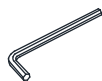
Phillips Screwdriver



Soldering Tools



Flashlight



Allen Key
(Included)



Thread Seal Tape



Pliers



Pipe Wrench



Adjustable Wrench



Safety Glasses

WARRANTY

PEARL® shower fixtures are backed by a limited lifetime warranty covering defects in materials and workmanship under normal residential use. Note that "lifetime" refers to a period of up to ten years from the installation date. If a manufacturing defect is found during the warranty period, PEARL® will, at its discretion, repair or replace the product or the defective component.

This warranty does not cover damage resulting from normal wear and tear, including but not limited to finish deterioration, scratches, staining, cracking, or acid/alkaline etching. It also excludes damage caused by improper installation, misuse, mineral deposits, hard water, water pressure issues, freezing conditions, corrosive water conditions, or environmental factors. Labor costs, installation or removal costs, and incidental or consequential damages are not covered.

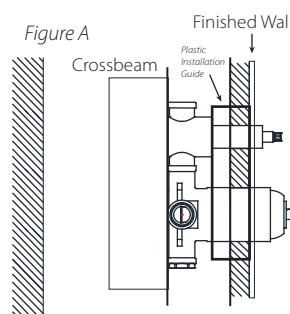
PEARL® reserves the right to modify its warranty terms at its discretion.

For complete warranty terms, coverage details, care instructions, or to submit a warranty claim, please visit www.lifewithpearl.com.



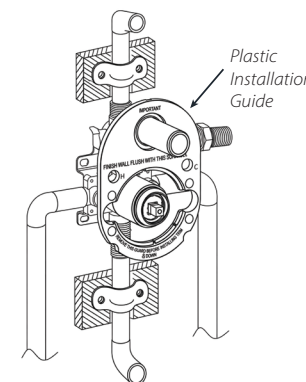
Submit a claim

ROUGH-IN MOUNTING



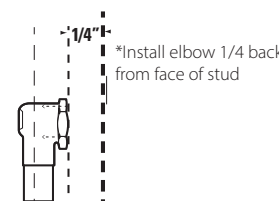
*Note: The front face of the plastic installation guide is used solely to flush-align the diverter with the future finished wall surface. Do not remove it until the wall finishing is complete.

Figure B. Inside Wall View



Triple Diverter Model

Figure C



1. **Turn off** all water supply lines and drainage lines.
2. Clean the installation area thoroughly and remove any excess debris.
3. Ensure there is a **stable** flat crossbeam for the rough-in to be mounted to. The mount area on the crossbeam must be at least **4" wide** and **3-1/2" tall**.
4. **Position and align the rough-in.** Place the rough-in against the crossbeam. The black plastic guide pre-assembled on the rough-in acts as your depth gauge. Position it so that the front face of this plastic guide sits perfectly flush with where your future finished wall will be (make sure to account for the thickness of both the drywall and your finishing tile). (Figure A)
5. **Secure the rough-in.** Once the depth is perfectly aligned with your future finished wall line, firmly anchor the rough-in diverter body to the crossbeam using the appropriate mounting screws.
6. Connect appropriate connections to the rough-in. If adaptors are required to complete plumbing connections, they may be attached or soldered to the rough-in. (Adaptors are not included).
7. In accordance with your shower set configuration, connect all the applicable fixtures (i.e. the shower head, hand shower, and/or bath spout) to your rough-in. (Figure B)
8. For either of the shower head, hand shower or spout, those fixture will need to be connected to a NPT Thread drop ear elbow mounted 1/4" back from the face of the stud. (Figure C)
9. Test all rough-in connections to ensure that there are no leaks before you proceed further.
10. The surrounding area is now available to have the walls finished.

*HELPFUL HINT:

Always use Teflon® tape or other thread sealing tape on water supply connectors to prevent leaking. Do not use plumber's putty or oil-based sealant. We recommend silicon caulking for sealing drain flange and other parts.

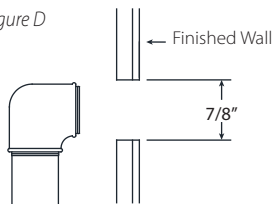


LifeWithPearl.com



SHOWER HEAD INSTALLATION

Figure D



1. **Turn off** all water supply lines and drainage lines.
2. The finished wall for the shower head should have a **7/8" diameter** hole. (Figure D)

3. Place the cover plate on the shower pipe.

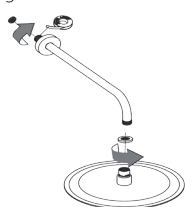
4. Connect the shower pipe to the drop ear elbow within the wall, using ample thread seal tape to ensure a tight fit. (Figure E)

5. Attach the shower head to the shower pipe, using ample thread seal tape to ensure a tight fit.

6. Test all connections to ensure there are no leaks.

7. Place the shower pipe cover plate onto the finished wall, and use silicone to secure it.

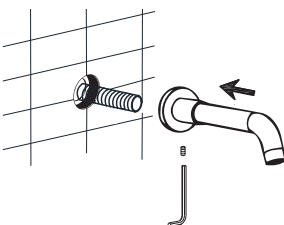
Figure E



Model Shown: MALCOLM

BATH SPOUT INSTALLATION

Figure F



Model Shown: MALCOLM

1. **Turn off** water supply lines and drainage lines.

2. The spot on the finished wall where the bath spout will be installed for the spout pipe should have a **7/8" diameter** hole.

3. Wrap the adapter threads on the brass slip pipe with thread seal tape and screw it into the drop-ear elbow. Slide the bath spout completely over the brass slip pipe, then tighten the bottom screw securely with the Allen wrench. (Figure F)

4. No cutting of the pipe is needed.

5. Test all connections to ensure there are no leaks.

6. Secure the cover plate to the wall and silicone as needed to finish.

HAND SHOWER INSTALLATION

Figure G

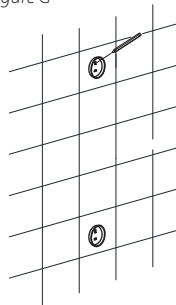


Figure H

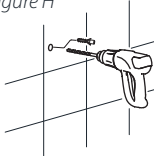


Figure I

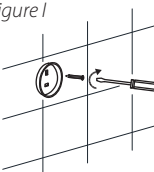


Figure J

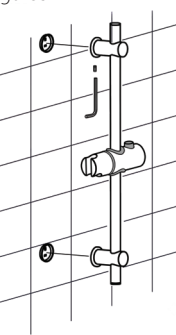
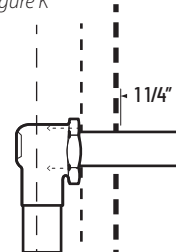


Figure K



Cut pipe 1 1/4" from face of finished wall

1. **Turn off** all water supply lines and drainage lines.

2. Determine the installation location for the slider bar. Drill holes and insert anchors for screws. (Figure G, Figure H)

3. Secure the mounting bases of the shower bar to the wall with the screws provided. (Figure I)

4. Attach the slider bar to the mounting bases. (Figure J)

5. Secure using supplied allen key.

6. The finished wall for the hand shower pipe should have a **7/8" diameter** hole.

7. Connect the brass slip pipe to the drop ear elbow, using ample thread seal tape to ensure a tight fit.

8. Cut the pipe so that 1 1/4" of the pipe remains extended outside the finished wall. (Figure K)

9. Slide the cover plate onto the pipe first. Next, twist the hose-connection base onto the pipe until flush against the wall (Figure L-a). Use the supplied allen key to secure the hand shower base tightly to the pipe.

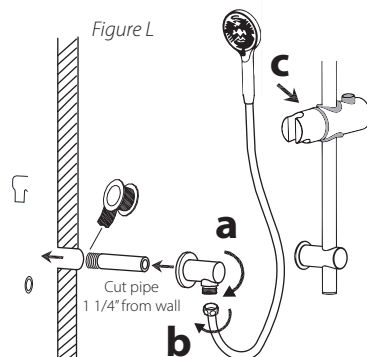
10. Connect the flexible hand shower hose to the bottom of the hose-connection base using ample thread seal tape to ensure a tight fit. (Figure L-b)

11. Connect the other end of the flexible hand shower hose to the hand shower, using ample thread seal tape to ensure a tight fit.

12. Place the hand shower onto the holder on the slider bar. (Figure L-c)

13. Test all connections to ensure there are no leaks.

Figure L



Model Shown: MALCOLM

FACE PLATE AND HANDLE INSTALLATION

Figure M

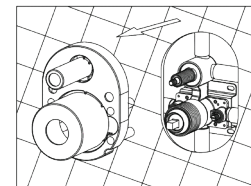
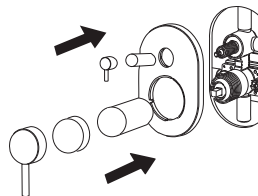


Figure N



1. **Turn off** all water supply lines and drainage lines.

2. The finished wall should be finished flush to the front of the plastic guide on the rough in as well as around the edges of the guide. If the hole in the wall is larger than the edges of the guide, there may be area that are exposed from the face plate.

3. Remove the plastic guide from the rough-in. (Figure M)

4. Install the collar for the control and diverter on the the rough in. (Figure N)

5. Install the face plate. (Figure N)

6. Install the handle and diverter knob. Using allen key, secure the handle and knob. (Figure N)

7. Test all connections to ensure there are no leaks.

MAINTENANCE

Clean the shower fixtures regularly using warm water, a mild liquid soap, and a soft cloth. Rinse thoroughly with clean warm water and dry with a soft cotton or microfiber cloth to help prevent water spots and mineral buildup.



Do NOT use abrasive cleaners, scouring pads, steel wool, or acidic, alkaline, or harsh chemical cleaners, as these may damage the finish of your fixtures. Avoid cleaners containing bleach, ammonia, or solvents.

PEARL® shower fixtures are equipped with premium ceramic disc cartridges, engineered to withstand over 500,000 on/off cycles for long-lasting, and reliable performance.

DISCLAIMER

PEARL® shower diverters use premium ceramic disc cartridges with an integrated pressure balance slider for user safety. During normal operation, a light knocking or tapping sound may occur as the pressure balance system responds to changes in water pressure. This is a normal safety function and does not indicate a defect or affect system performance.