## TUB FILLER FAUCET

MODEL \# T67068-5001 / T67068-5004 T67068-507001 / T67068-508204

Questions, problems, missing parts? Before returning to your retailer, call our customer service department at 1-800-288-4002, 9 a.m. - 8 p.m., EST, Monday - Friday.

## ATTACH YOUR RECEIPT HERE

Purchase Date $\qquad$

## SAFETY INFORMATION

Please read and understand this entire manual before attempting to assemble, operate, or install the product.
WARNING:

- JACUZZI FREESTANDING TUB FILLER ROUGH-IN MANIFOLD KIT ( PT61000) REQUIRED FOR CONCRETE INSTALLATIONS
- FOLLOW THE INSTALLATION INSTRUCTIONS CAREFULLY. PROPER INSTALLATION IS THE INSTALLER'S RESPONSIBILITY.
- FAILURE TO FOLLOW CORRECT INSTALLATION PROCEDURES CAN RESULT IN THE FAUCET BEING LOOSE, WHICH CAN RESULT IN SERIOUS INJURY.

CAUTION:

- CHECK LOCAL BUILDING CODES BEFORE BEGINNING INSTALLATION TO ENSURE COMPLIANCE.


## PREPARATION

Before beginning the assembly of this product, make sure all parts are present. Compare parts with the package contents and hardware contents list. If any part is missing or damaged, do not attempt to assemble the product.

Estimated Assembly Time: 90 minutes (including removal of old faucet)

Tools Required for Assembly (not included): Adjustable Wrench, Phillips Screwdriver, Silicone Sealant, Pencil, Electric Drill


| PART |  | DESCRIPTION |
| :---: | :--- | :---: |
| A | Spout Assembly | 1 |
| B | Faucet Assembly | 1 |
| C | Supply Lines | 2 |
| D | Screw (ST6.3x1.8) | 4 |
| E | Anchor | 4 |
| F | Hand Shower | 1 |
| G | Shower Hose | 1 |
| H | $2.5 m m$ Hex Allen Wrench | 1 |



Insert the spout (1) into the faucet assembly (2). Rotate the spout (1) to align correctly with the faucet assembly (2) then tighten the set screw using hex wrench (3). Once the spout is aligned and tightened, it is not designed to be rotated.
Rotating may cause the set screw to loosen.
Check to ensure that the pre-installed set screw at the valve is tightened.
Note 1: If installing in concrete the Freestanding Tub Filler Rough-in Manifold Kit (PT61000) is required. Note 2: If using PT61000 Rough-in Manifold Kit please skip to step 6A after the Rough-in Manifold Kit has been installed.


Drill a hole $21 / 4$ in. diameter min. - 2 9/16 in. diameter max. in the floor with an electric drill (1).
Lower the filler assembly over the hole and mark the locations for the screws with a pencil (2). Then drill four holes $1 / 4 \mathrm{in}$. diameter for the screws in the floor with an electric drill (1).


Attach the supply lines (1) to the faucet assembly (2) using wrench. Do not overtighten.
Note: Do not reverse the hot and cold supply lines.


Insert supply hoses (1) through cut out hole drilled into floor / tile.
Tighten the hose (1) into hot and cold water supply (2) using wrench.
Secure stand pipe (3) using screws (4) and anchors (5)
Do not use anchors (5) if securing into a wood floor. After installing, cover the floor (6). Continue to step 6.

## WARNINGS:

- DURING INSTALLATION OR SERVICE DO NOT TWIST OR KINK EITHER HOSE OR LEAVE HOSES IN THIS INSTALLED CONDITION.
The hoses are under water pressure, and this can
cause damage and flooding.
- DO NOT OVERTIGHTEN HOSE CONNECTION TO WATER SUPPLY
This can cause damage to nut, connector, valves and
faucet and can cause flooding.
- REPLACE HOSE IF ANY DAMAGE IS VISIBLE.
- DO NOT REUSE HOSE.
- Manufacturer assumes no liability for failure due to improper installation, and use.


Cut a section of floor to run the plumbing as shown in the diagram.


Screw the connectors (1, contained in SKU\# PT61000) into faucet assembly using allen wrench .


Align the faucet assembly (1) onto the rough-in body (3). Secure the faucet assembly (1) to the rough-in body (3) using bolts (2, contained in SKU\# PT61000). Place the flange (4) over the standpipe and then push it to the base.
Note: Do not reverse the hot and cold water supply.


Make sure washer (1) is in hose end (2). Thread hose onto outlet (3) and tighten securely. Do not overtighten.


Turn the supply lines on, and turn handle (1) to the full on mix position. Hold hose (2) inside tub and press the pin (3) to the bottom position. Flush faucet for 1 minute. If hose has gasket installed, use caution not to lose during flushing process. After flushing turn off water at the bath valve handle.


Make sure washer (1) is installed in hose end (2). Hand tighten hose onto hand shower (3). Place hand shower into holder (4). Inspect for leaks at arrows.


Diverter Instructions : To divert water from the faucet spout to the hand shower, push in the diverter pin (3) to the inward position.To divert water back to faucet spout, turn the water completely off, and then on again.
The diverter pin (3) will auto-reset back into the outward position. If the diverter pin (3) does not auto-reset back into the outward position, then gently rotate the diverter pin (3) button left or right while the water is shut off, and it should easily reset back to the outward position. CAUTION: While water is running through the hand shower, the diverter will not pull outward to reset to the faucet spout unless the water is shut off and turned on again. DO NOT FORCIBLY PULL THE DIVERTER PIN (3) OUTWARD WHILE WATER IS RUNNING. This can cause damage to the diverter pin (3) assembly.

- Clean periodically with a soft cloth. Avoid abrasive cleaners, steel wool, and harsh chemicals as these will dull the finish and void your warranty.


## TROUBLESHOOTING

| PROBLEM | POSSIBLE CAUSE | CORRECTIVE ACTION |
| :--- | :--- | :--- |
| There is a leak from under the handle <br> or there is a leak from aerator when <br> the faucet is off. | The cartridge is damaged. | Remove the handle and replace the <br> cartridge. |
| Hand shower leaks or has a low flow <br> pattern. | Hand shower is dirty or damaged. | Remove the hand shower and check <br> for any debris clogged at the shower <br> connection, check the hand shower's <br> spray nozzle for any build up or debris. |

## WARRANTY

The manufacturer warrants this faucet to be free from defects in workmanship and material present at time of shipment from the factory for a limited lifetime from the date of purchase. This warranty applies only to the original purchaser. The manufacturer agrees to correct such defects at no charge or, at our option, replace the faucet with a comparable or superior model. To obtain warranty service, call our customer service department at 1-800-288-4002 for return authorization and shipping instructions. You may be required to present a copy of your sales receipt as proof of purchase. All cost of removal and reinstallation are the expressed responsibility of the purchaser. Any damage to the faucet by accident, misuse or improper installation, or by affixing accessories not produced by the manufacturer, are the purchaser's responsibility. The manufacturer assumes no responsibility whatsoever for faucet installation during the warranty period. There is no further expressed warranty. The manufacturer disclaims any and all implied warranties. The manufacturer shall not be liable for incidental, consequential or special damages arising at or in connection with product use or performance except as may otherwise be accorded by law. This warranty gives you specific legal rights, and you may also have other rights which vary from state to state. This warranty supersedes all prior warranties.

For replacement parts, call our customer service department at 1-800-288-4002, 9 a.m. - 8 p.m., EST, Monday - Friday.

| PART |  |
| :---: | :--- |
| 1 | DESCRIPTION |
| 2 | Shower Hose |
| 3 | O-Ring |
| 4 | Cap |
| 5 | Diverter |
| 6 | Set Screw (M5x0.8-6g) |
| 7 | Cartridge |
| 8 | Screw |
| 9 | Bonnet Nut |
| 10 | Cap |
| 11 | Handle |
| 12 | Set Screw $(M 5 \times 0.8-6 \mathrm{~g})$ |
| 13 | Screw |
| 14 | Anchor |
| 15 | Supply Lines |



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