

## DIVERTER STEM REPLACEMENT FOR WALL MOUNTED 3 VALVE DIVERTER

Refer to the [Parts Breakdown Book](#) for replacement part numbers or [contact customer support](#) for help in finding a part

### You may need several of these tools:

- Allen wrench (5/16 or 7/32)
- Channel locks
- » Crescent wrench
- » Flathead screwdriver
- » Phillips head screwdriver
- Pipe joint compound
- Soft cloth
- Teflon tape
- No tools necessary

### Part key:

No.	Description
1	Index Button
2	Handle screw
3	Handle
4	Flange
5	Bonnet nut
6	Stem
7	Lug

1. Always turn off water supply. Turn hot and cold water full on to relieve line pressure.
  2. Using a flathead screwdriver or knife, lift off index button, remove handle screw using a phillips head screwdriver, remove handle.
  3. Remove wall flange turning counter clockwise, exposing diverter stem and bonnet. **Do not remove all chrome plated flanges because they hold the faucet in place.**
  4. Remove bonnet nut turning counter clockwise. Remove stem by pulling straight out.
  5. Remove screw from end of stem and insert new stem into diverter chamber. Make sure the lug is pointing down and that the stem is pushed fully into the body.
- If you experience difficulty inserting the new stem:**(a) make sure the lug is pointing down; (b) place handle on end of stem and turn back and forth while pushing into place.
6. Replace bonnet nut and tighten with crescent wrench. **NOTE:** The stem will turn slightly while the bonnet is being screw in. This will not cause any problems (see step 9).
  7. Replace wall flange.
  8. Replace handle using screw provided with stem.
  9. Turn stem to the right until it stops and insert arrow index button with arrow pointing down toward spout.
  10. Turn on water, check for leaks and proper operation.

