

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   | Showerhead                    |
| 2   | Flange                        |
| 3   | Shower arm                    |
| 4   | Crimped washer (not included) |
| 5   | Nut (not included)            |

### NOTE: YOU MUST HAVE ACCESS TO THE BACK OF THE WALL IN ORDER TO REPLACE YOUR SHOWER ARM

Behind the wall, unscrew nut using crescent wrench, and remove metal crimp washer. From the tub side, remove the entire assembly from wall.

Unscrew showerhead where it connects at the shower arm.

Install new flange and shower arm. Replace showerhead. Teflon tape can be used on shower arm threads before reattaching showerhead.

Tighten if necessary using channel locks. Wrap showerhead with soft cloth to protect finish.

