

REPLACING RENEWABLE SEATS IN EXPOSED FAUCETS

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	Bonnet retaining ring
5	Bonnet lock (not on all models)
6	Stem and Bonnet assembly
7	Renewable seat

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. With the flathead screwdriver, gently pry up bonnet retaining ring and bonnet lock if present.
4. Unscrew stem and bonnet assembly with 8" or 10" crescent wrench.
5. Remove renewable seat with a 5/16" allen wrench.
6. Apply pipe joint compound, clear shellac or nail polish to threads of new seat, insert into body and tighten with allen wrench.

NOTE: CROSS THREADING OR OVER TIGHTENING WILL STRIP THE THREADS IN THE FAUCET BODY AND THE FAUCET WILL HAVE TO BE REPLACED

7. Replace stem and bonnet making sure to align bonnet for proper bonnet lock fit.

TIP: Open the cartridge slightly to make installation easier.

8. Replace handle.
9. Turn on water, check for leaks.

