



Making Water Work Beautifully

REPLACING RENEWABLE SEATS IN CONCEALED FAUCETS

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

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 counterclockwise, exposing diverter stem and bonnet. **Do not remove all chrome plated flanges because they hold the faucet in place.**
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 replacement seat and 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.

TIP: Open the cartridge slightly to make installation easier.

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

Part key:

No.	Description
1	Index button
2	Handle screw
3	Handle
4	Flange
5	Stem and bonnet assembly
6	Renewable seat

