K7.1-Handle Mechanism Disassembly Instructions

Handle Mechanism Removal Instructions: 93980, 100440 and 100429

If you prefer written instructions click here Pullout handle mechanism instruction

2. Remove the button or cap by prying off.
3. Unscrew the Hex screw with a 7/64" Hex wrench.
4. Lift the handle assembly off of the faucet.
5. Remove the dome by pulling upward. (See "Helpful Hints" during re-assembly)
6. Unscrew the black plastic pivot counterclockwise from the black plastic retainer. (See "Helpful Hints" during re-assembly)
9. Lift the handle adapter and connector assembly off of the cartridge stem. (See "Helpful Hints" during re-assembly)

10. Remove the white or grey pivot stop from the black plastic retainer nut. (See "Helpful Hints" during re-assembly)

11. Unscrew the black plastic retainer nut counterclockwise with a pair of pliers on the flats of the retainer nut.

*Some models may not require steps 13 and 14

13. Remove the upper bearing washer from the faucet.

14*. Remove the metal wavy washer from the groove on the bottom of the black retainer nut.

For 1225 cartridge replacement click here.

Handle Mechanism Re-assembly Instructions: 93980, 100440 and 100429

For re-assembly, follow steps 1-*14 in reverse order. Please review the "Helpful Hints"below during re-assembly of the associated parts.
Helpful Hints

Install the white or grey pivot stop with the raised edge on top facing the front of the faucet. (See Step 10)

Snap on the black handle connector to the horizontal bar at the bottom of the handle.

Raise the handle adapter and tilt back to allow the pivot retainer to align straight with the retainer.

Written Instruction-Pullout handle mechanism instruction