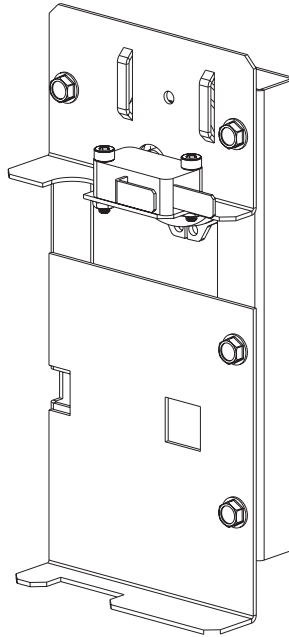




INSTALLATION MANUAL

SVDBF ACTIVATION BUTTON SERVICE KIT



P/N 041750-020
Date: 01/2026

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Preparation

Required Tools:

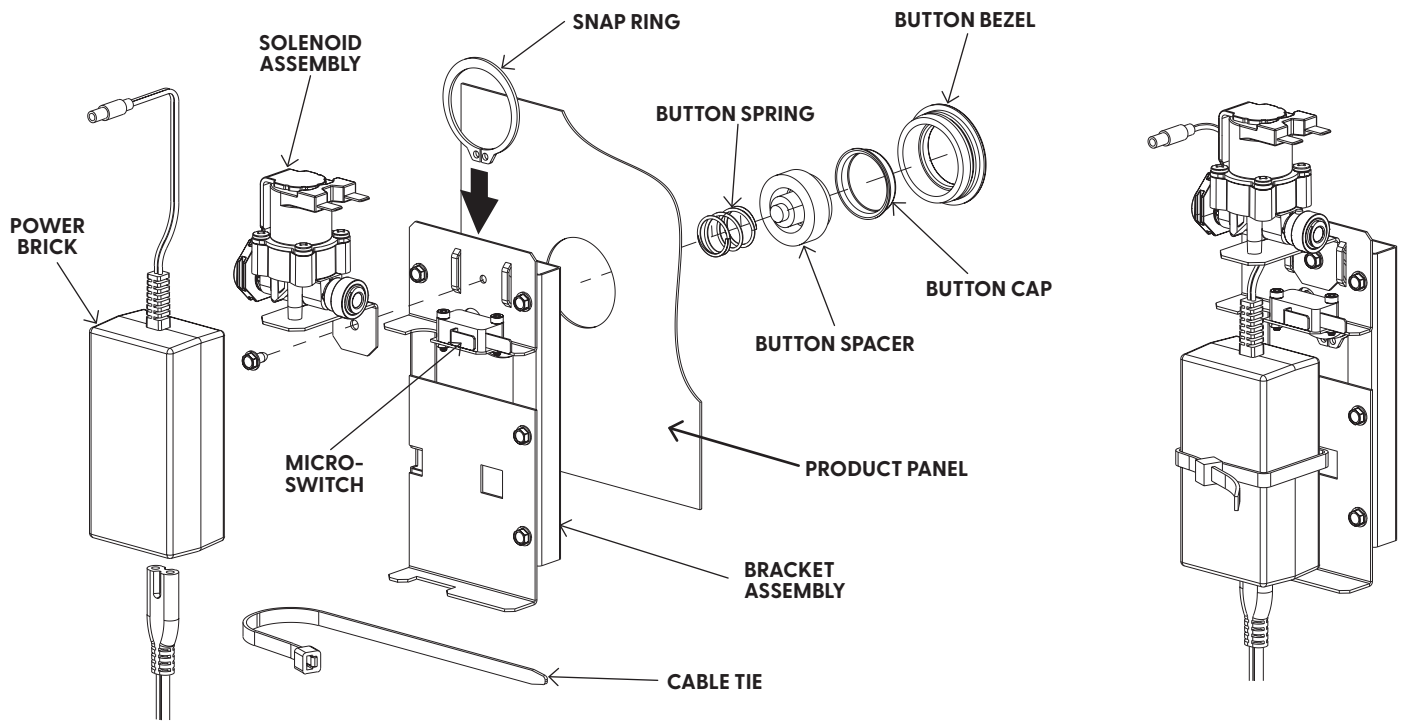
- 5/16" Hex Screwdriver
- Straight External Snap Ring Plier with 5/64" Tip
- T15 Torx Screwdriver
- 1/4" Hex Screwdriver
- Needle Nose Pliers

Parts Included:

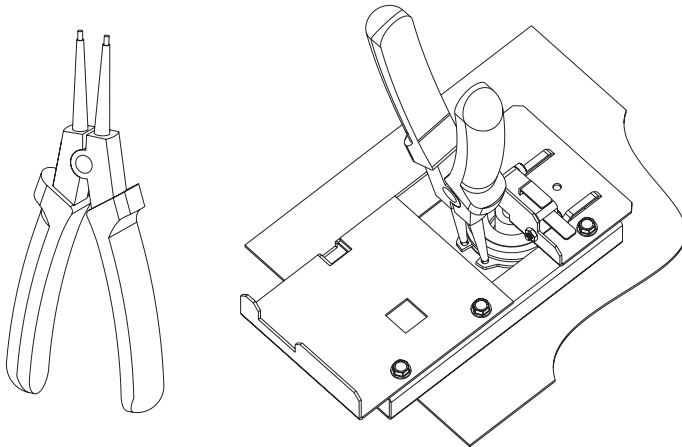
- Bracket Assembly with Micro Switch
- Button Assembly
- Snap Ring
- Cable Tie

Installation: Part 1

1. Access your power water source shut-off valve assembly and turn off the power and water. Depressurize the water lines by depressing the activation button to dispense water. Refer to your installation manual for panel access.
2. Open or remove the paneling as appropriate for your unit to access the dispense button assembly behind the activation button. Refer to your installation manual for panel access.
3. Disconnect the 1/4" water lines from the solenoid valve and remove all power connections from the existing button bracket assembly. Remove the solenoid and bracket with the single 1/4" mounting screw and set aside.
4. The mounting bracket is adhered to your panel with VHB tape. Remove the bracket by pulling from one side of the bracket with constant steady force to prevent damage to the outer panel.
5. Remove any remaining tape from the panel. Roll the tape off with your finger by pressing on an end of the tape and pulling back until the edge of the tape rolls up and away. It is not necessary to remove the tape residue.



EXTERNAL SNAP RING PLIERS



NOTE: Ensure the two holes in the snap ring are pointed down so that it can be reached by the snap ring pliers.

Ensure that the ring is fully seated and locked into the groove in the bezel.

The mounting bracket may still rotate in place even when the snap ring is properly installed.

Installation: Part 2

NOTE: It is recommended to remove the product and lay it face down on a padded surface for the following operation.

1. Insert the machined stainless steel bezel with the cap, spacer and spring into the activation hole in your product wrapper or panel from the outside and carefully lay the product down over the button assembly.
2. On the inside of the panel or wrapper, place the bracket assembly over the bezel and secure with the snap ring using snap ring pliers.
3. Reassemble the previously removed solenoid and solenoid mounting bracket to the new bracket assembly.
4. Reassemble the power brick to the bracket assembly by placing the IEC plug location over the open notch in the bracket and secure with the provided cable tie through the two square holes in the new bracket assembly.
5. Reconnect all power and water connections.
6. Turn the power and water sources, then activate the push button to dispense water and purge any air from the waterlines. Check for leaks.
7. Re-secure your access panels or wrapper as appropriate for your unit.

INSTALLATION COMPLETE