

KIT INCLUDES

- ProLAST® T-Seal
- Square-Profile O-Ring



TOOLS NEEDED

- Flat Head Screwdriver
- Strap Wrench

FLUSH VALVE CAP ASSEMBLY REMOVAL

NOTE: Exposed IR Cap used in images. However, all electronic flush valves will be rebuilt following the same process.

Step 1

Remove control stop cover, if necessary. Turn adjustment screw/wheel **CLOCKWISE** to close control stop.



Step 2

Activate flush valve to relieve water pressure.



Step 3

Loosen locking ring. Remove flush valve cap assembly. A strap wrench may be necessary.



ProLAST® T-SEAL AND O-RING REMOVAL AND REPLACEMENT

Step 1

Remove existing ProLAST® T-Seal and O-ring.

Step 2

Insert ProLAST® T-Seal into the flush valve body.



Step 3

Place the square-profile O-ring into the groove on the bottom of the control module assembly. Place the control module assembly onto the flush valve body with the front facing directly toward the user.



Step 4

Tighten the locking ring by hand to flush the valve body.



ADJUSTING CONTROL STOP

Step 1

Turn adjustment screw/wheel **COUNTERCLOCKWISE** 1/2 turn from closed position. Activate flush valve.



Step 2

Turn the adjustment screw/wheel in small increments to adjust the flush valve. Activate the flush valve after each adjustment. The proper flow rate should thoroughly cleanse the fixture without splashing water outside of the fixture. If necessary, replace the angle stop cover.



INSTALLATION COMPLETE