

TOOLS AND MATERIALS REQUIRED:

- Phillips screwdriver

TO REMOVE EXISTING TRIP LEVER:

1. Remove tank cover.
2. Loosen nut securing trip lever to tank by turning clockwise. The nut has left hand threads.

NOTE: In the following step, use care to prevent dropping the nut into the vitreous tank. If the nut falls below the water reservoir, it is not accessible.

3. Remove trip lever from tank while holding nut to prevent dropping it into tank.

TO INSTALL NEW TRIP LEVER:

1. **See Fig. #1.** From outside the tank, insert trip lever arm through hole in tank, sliding trip lever arm through the nut.

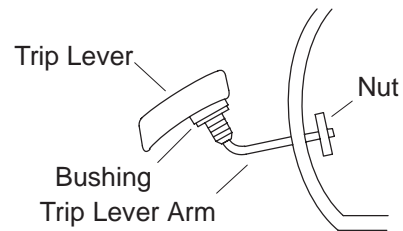


Fig. #1

2. **See Fig. #2.** When seating the bushing against the outside of the tank, position the trip lever arm below the plunger arm.

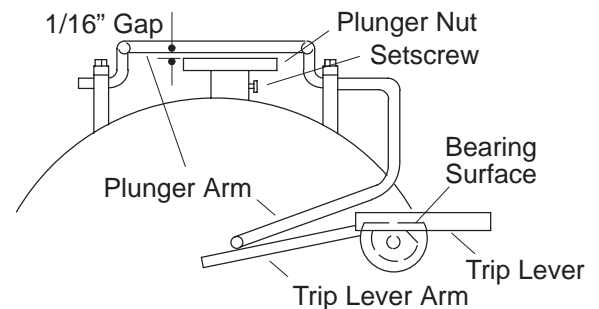


Fig. #2

CAUTION: Risk of product damage. In the following step, do not overtighten or breakage may occur.

3. **See Fig. #2.** Hand tighten the nut turning it counter-clockwise. The nut has left-hand threads.
4. **See Fig. #2.** If necessary, loosen the setscrew and re-adjust the plunger nut until there is a 1/16" gap between the plunger nut and the plunger arm.

NOTE: If no gap is provided, the toilet will not shut off. More than 1/16" gap may cause the flush to be too short.

5. Replace tank cover.