

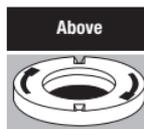
1. Flange and Toilet Preparation

- A) Remove toilet.
- B) Clean flange and bottom of toilet from wax.
- C) No wax residue should remain.

HINT: It's recommended that old bolts and washers are replaced - replacement bolts and washers sold separately.

2. Determining Flange Height

- A) Determine if flange is above, even with or below floor.
- B) Based on location of flange, proceed to the corresponding step.



Proceed to Step 3A.



Proceed to Step 3B.



Proceed to Step 3C.

3. Rubber Seal Installation

3A) Flange Above Floor

- 1. Install seal on flange by sliding bolt holes over bolts - proceed to Step 4

3B) Flange Even With or Up To 1/4" Below Floor

NOTE: Two seals are needed for this flange depth.

- 1. Install two seals (purchased separately) on top of flange by sliding bolt holes over bolts - Proceed to Step 4.

3C) Flange More Than 1/4" Below Floor

NOTE: Flange extender is required for flange depth greater than 1/4"

- 1. Install the flange extender in accordance to the manufacturer's specifications and instructions
- 2. Install one seal on top of the flange extender by sliding bolt holes over bolts - **Proceed to Step 4**

4. Toilet Install

- A) Position toilet over seals, guiding holes in toilet base over bolts.
- B) Install metal washer and hex nuts.

CAUTION: DO NOT OVERTIGHTEN - Bowl or flange may crack - May need to cut bolts to reinstall toilet caps.

5. Flush Toilet and Check for Leaks

⚠ WARNING



DO NOT USE IN-TANK DROP-IN TOILET BOWL CLEANERS CONTAINING BLEACH OR CHLORINE. Use of such products will: (1) RESULT IN DAMAGE to tank components and MAY CAUSE FLOODING and PROPERTY DAMAGE and (2) VOID FLUIDMASTER WARRANTY. Fluidmaster Flush 'n Sparkle® Toilet Bowl Cleaning System is recommended for those choosing to use in-tank bowl cleaners and WILL NOT VOID the FLUIDMASTER WARRANTY because it will not damage the components. DO NOT overtighten nuts or tank/bowl may crack. Always use quality Fluidmaster parts when installing or repairing. Fluidmaster will not be responsible or liable for use of non-Fluidmaster parts during installation or repair.

10 YEAR

10 Year Limited Warranty
For complete warranty details,
please visit our website at
www.FluidmasterPRO.com