

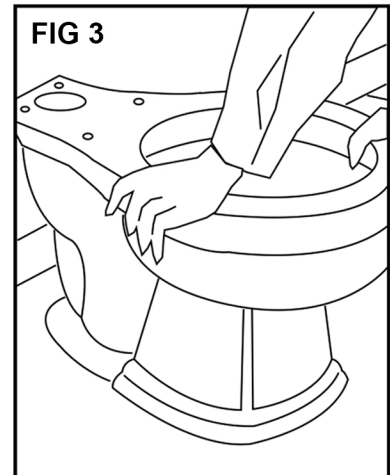
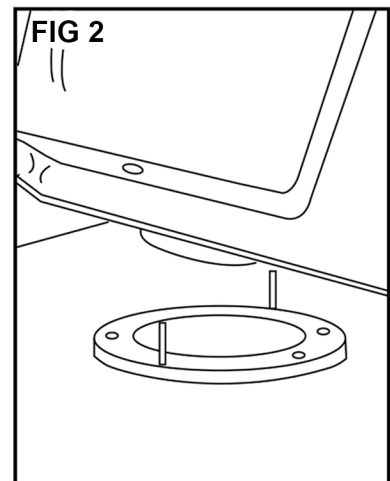
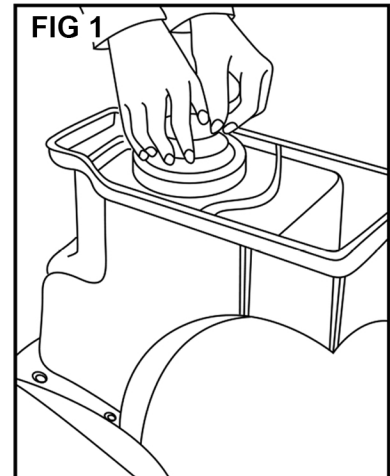
PLEASE READ BEFORE INSTALLING HIGH TANK TOILET

Preparation and Disassembly

- 1** Shut off water supply to existing toilet
- 2** Disconnect water supply tubing from existing tank and angle stop valve
- 3** Remove existing toilet and tank from floor
- 4** Remove old wax seal and clean area around the drain
- 5** Draw a line from the center of the drain to the wall. Continue the line up the wall and draw a horizontal line at 60 inches. (this marks the molding bracket position).

Installation

- 6** Turn toilet bowl upside-down. Place a new wax (remove any paper cover) ring and sleeve over drain horn. Press down firmly. (FIG 1)
- 7** Make sure toilet flange is clean and bolts point straight up. carefully position the toilet bowl over the flange and align the floor bolts with the holes in the toilet base. (FIG 2)
- 8** Press down on the toilet bowl to compress and create a tight seal. Attach washers and nuts to floor bolts and tighten. (use adjustable, non-scratch wrench and do not over-tighten bolts). (FIG 3)



INSTALLATION PROCEDURE

11 STEPS

This diagram illustrates the exploded view of a mechanical assembly, likely a pump or a similar device. The components are labeled as follows:

- Top Section:** Includes a housing (A6) with internal features (A1, A2, A3, A4, A5, Z2, Z3, T3). A flange (A7) is shown below it.
- Central Section:** Features a vertical shaft (G) with various seals and rings (Z1, Z7, K, J, Z5, Z6). A handle or lever (S) is connected to a mechanism (X, Y, S1, C).
- Bottom Section:** Shows a base plate (F) with a central opening (H) and a flange (Z5). A screw (R1) is used to secure it. Below the base plate is a flange (R) and a seal (R2, R3).
- Left Section:** Includes a frame (D) with a flange (T2). A long, thin component (L) is connected to a handle (U) and a lever (T). A small component (E) is also shown.
- Other Components:** Various small parts like screws (Q, P, N, O), washers (V, W), and a spring (Z4) are also labeled.

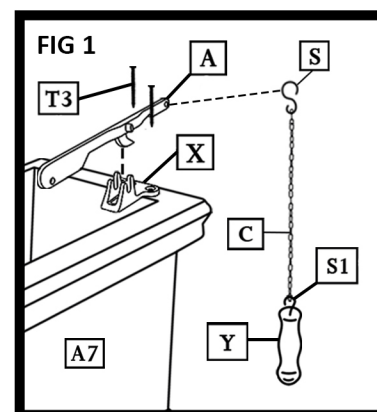
WOODEN PULL CHAIN TOILET "Z" PIPE

INSTALLATION PROCEDURE

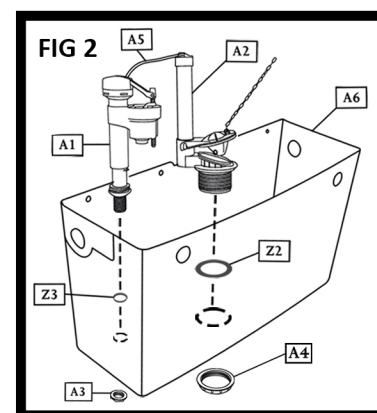
11 STEPS

1 Install toilet as per manufacturers' instructions. (Page 1)

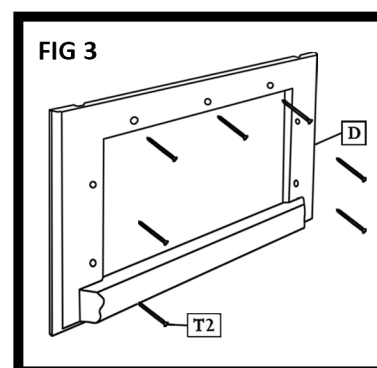
2 Attach brass cradle (X) to front right side of wood tank (A7) using two S/S pinhead screws (T3). Make sure cradle is positioned over the inside of the tank. Using the S hook (S) attach the chain (C) to the right side of the flush arm (A). Attach handle (Y) to chain. (FIG 1)



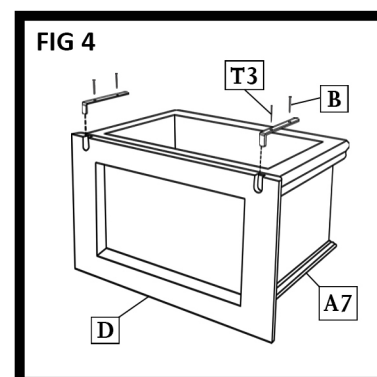
3 Check and make sure the refill tube (A5) is inserted and securely connects the fill valve (A1) to the flush valve (A2). Insert Fill Valve (A1) and Flush Valve (A2) into tank liner (A6) and secure using provided plastic lock nuts (A3, A4). (FIG 2)



4 To mount moulding bracket (D), locate the centerline on the wall behind the bowl and mark tank height using instructions on page 1. We recommend that the bottom edge of the moulding bracket (D) be about 60 inches from the floor for a regular 16 inch toilet bowl. Secure moulding bracket (D) to studs with mounting screws (T2). If necessary, drill holes on the molding bracket (D), make sure not to drill within 1 inch of the perimeter. This area will be exposed. (FIG 3) If studs are not accessible, a wood backing can be installed between the studs. The backing must be installed behind the finished wall to provide a secure material to mount the moulding bracket (D).



5 Align hanger brackets (B) on the wood tank to the inside notch of the molding bracket (D) and hang the wood tank (A7) onto molding bracket (D). (Fig 4)



INSTALLATION PROCEDURE

11 STEPS

FIG 5

This diagram shows the upper assembly components in an exploded perspective view. At the top is a cylindrical component G. Below it is a small ring-like component H. Further down is a small cylindrical component T4, followed by a larger cylindrical component Z5. Below Z5 is a square plate component F. To the right of F is a small cylindrical component R1. Below F is another square plate component F1, which has a central circular feature. Below F1 is a large cylindrical component R. Below R is a small cylindrical component R2. To the right of R2 is a small cylindrical component R3. A dashed line indicates the vertical alignment of the central components G, H, T4, Z5, F, F1, R, and R2. A dashed line also indicates the horizontal alignment of R1, R2, and R3. The bottom of the diagram shows a portion of the device's housing, which has a central circular opening and several smaller circular features.

FIG 7

This diagram shows an exploded view of a mechanical assembly. The components are labeled as follows:

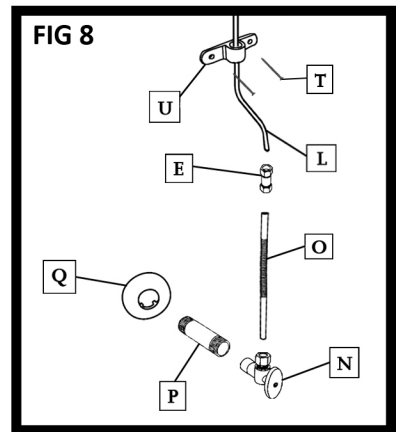
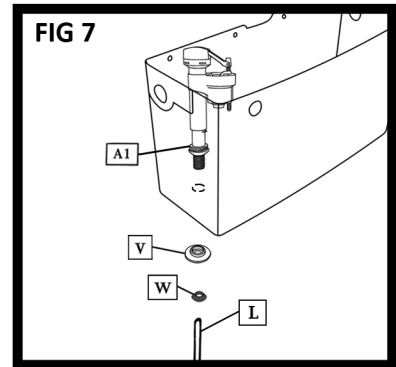
- T**: A bracket or housing at the top.
- U**: A component connected to the bracket.
- L**: A long, thin rod or shaft.
- E**: A small cylindrical component.
- O**: A long, thin rod or shaft.
- N**: A component at the bottom right.
- P**: A component at the bottom left.
- Q**: A circular component, possibly a cap or cover.

9 Install the nipple (P) to the water fitting from the wall. Make sure to wrap both sides of the nipple (P) with thread sealer. Slide the flange (Q) onto the nipple (P) and install the shut off valve (N). (FIG 7)

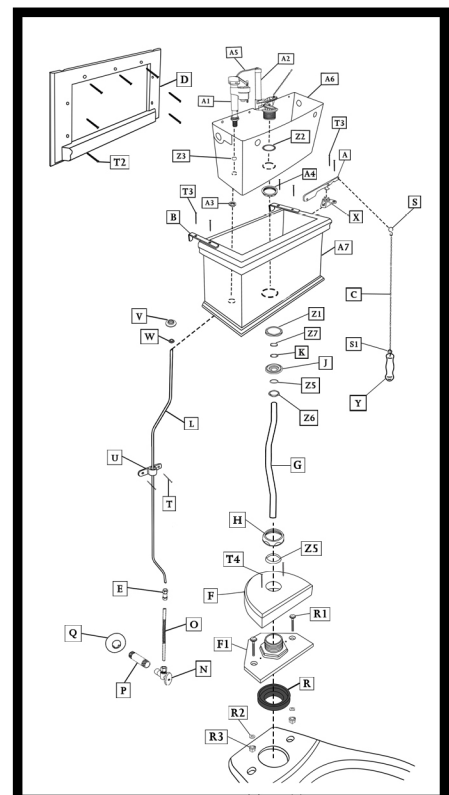
INSTALLATION PROCEDURE

11 STEPS

10 Slide the small decorative nut (V) from the opposite end of the fill line (L) (non collared end). Inset cone washer (W) between the fill line (L) and the small decorative nut (V) and loosely attach the small decorative nut (V) to the receiving thread of the fill valve (A1). (FIG 7) Slide bracket (U) onto fill line (L) and secure to wall using provided screws (T). Use the coupler (E) to connect the 12 inch flex line (O) to the fill line (L) and attach to shut off valve (N). (FIG 8) Tighten all connections with a wrench and make sure all connections are squarely aligned to assure no leakage. Do a final check to make sure all connections are tight.



11 Turn off the shut off valve (N) and fill the tank to its waterline and test the flush system, checking for leaks. Water level is pre-adjusted from the factory and in some cases may need to be re-adjusted. CAUTION: Before turning on water please make sure all parts are secure and installed properly. Never use abrasives, detergent, or acids to clean the unit as they will damage the unit and void the warranty.



Instructions

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WOODEN PULL CHAIN TOILET “Z” PIPE

SUPPLEMENTAL PART IMAGES

