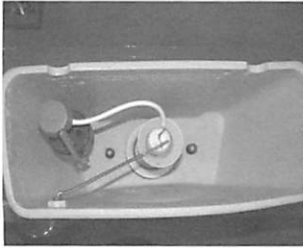
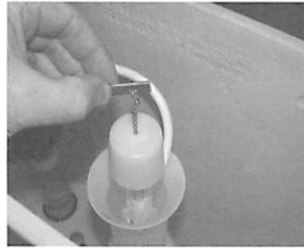


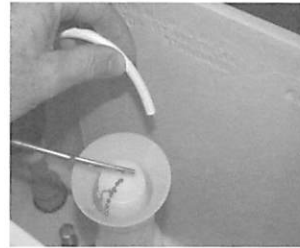
## Champion4 Valve Replacement Instructions



Turn off and disconnect the supply line. Drain the tank and un-tighten tank mounting bolts.



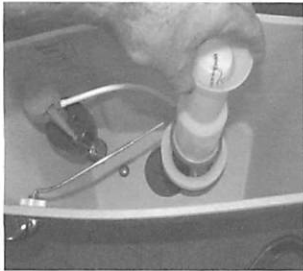
Place the tank on a stable work top. Remove the hook from lift arm.



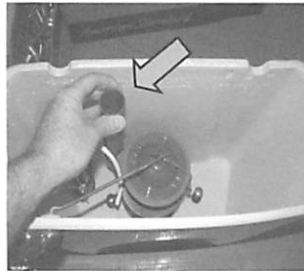
Disconnect the refill tube from the tower.



Place the tank on it's side, remove the coupling gasket (not shown) and lock nut.



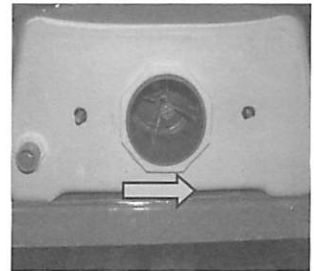
Remove the old flush tower and discard.



Install a New Champion4 Flush valve with the vent tube positioned as shown.



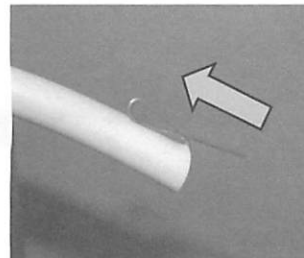
Tighten the lock nut hand tight plus an additional  $\frac{1}{4}$  turn.



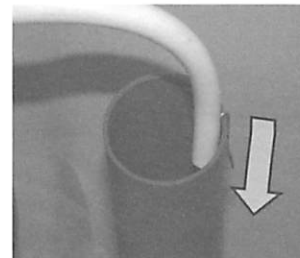
Align the lock nut "flat" parallel to back edge of tank.



Remove 2 inches (50mm) from the end of the refill tube; save the "S" clip for the next step.



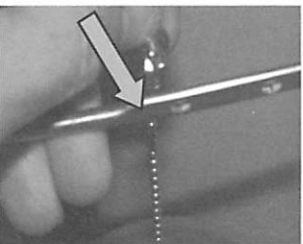
Re-insert the "S" clip into the end of the refill tube.



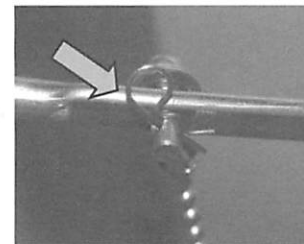
Affix the end of the refill tube to the valve overflow at the location shown.



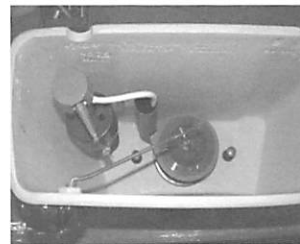
Alternate view of the refill tube attachment.



Remove the Hair Pin Cotter from the new Clevis Pin assembly. Insert the clevis pin through the inbound hole location.



Re-insert the hair pin cotter through the clevis pin hole.



Properly configured Champion4 Flushing System.

Replace the coupling gasket over the lock nut, re-fit the tank assembly to the bowl and tighten the tank mounting fasteners in a alternating manner. Re-connect the water supply. Adjust the water level to 1 inch below the overflow tube. Replace the tank lid.