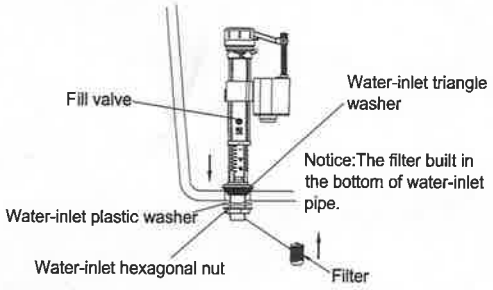
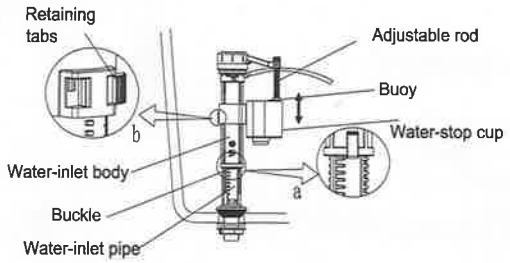
Installation instruction

A. Inlet valve install

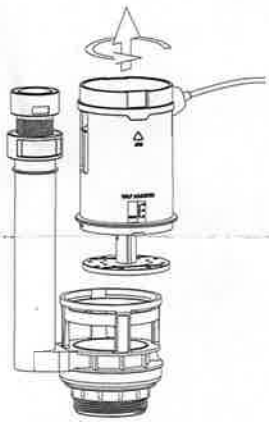


Put fill valve & water-inlet triangle washer insert into water-inlet hole of water tank, then, cover water-inlet flat washer 、 plastic washer and hexagonal nut in turn from the bottom of fill valve. Fastening water-inlet hexagonal nut and make a proper adjust according to the size of water tank.

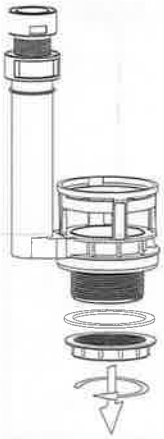


Adjust water level: 1.Fetch out Located clip and screw off water-inlet body anti-clockwise (Figure a), pull upside or press downside to the proper situation,then,screwing on water-inlet body closely and install the buckle.
2. Adjust the retaining tabs (as shown in Figure b), fixed snap right out, Will be adjusted to the desired location seal cup, and then adjust the lever will be transferred to and floats Sealing cup flat. Retaining tabs to the left then into the back by a fixed state. Little adjustment on water lever:Revolve adjustable rod to adjusr the height of water-stop cup and buoy to reach the suitable water level you need.

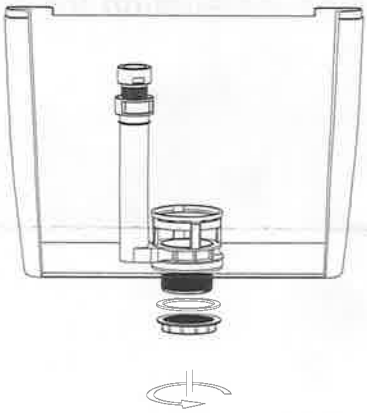
B.Installation Instruction Dual Flush Valve Mechanism



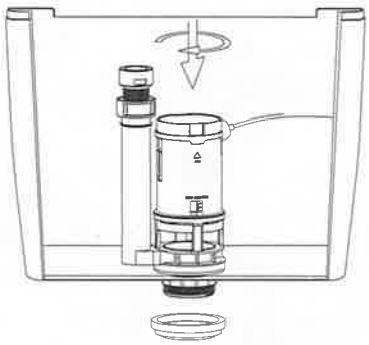
1.Hold the base of the flush valve and rotate the body counterclockwise take it out of base.



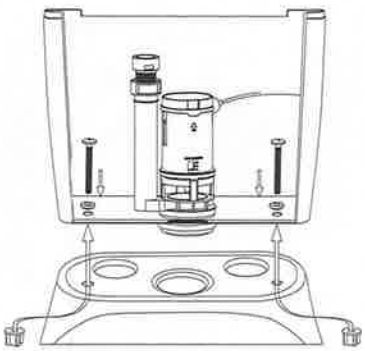
2.Remove the hex nut and nut collar from flush valve base.Don't remove the seal !!!



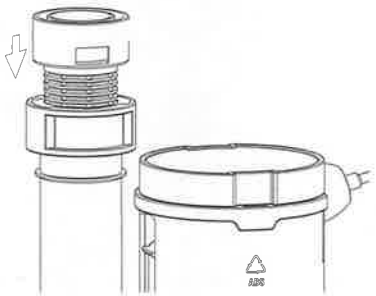
3.Insert the flush valve's base into the water tank.Screw on the nut collar and hex nut properly.



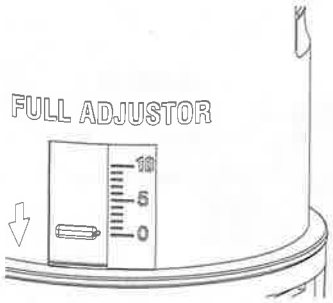
4.Take the body of flush valve and set it into the base and lock in place by rotating it clockwise.Then Insert the tank to bowl rubber gasket on to the flush valve's outlet bottom.



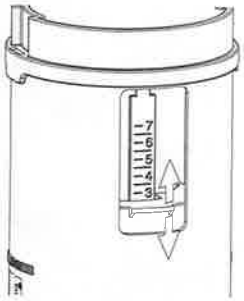
5. Fasten the tank to bowl with one pair of plastic or stainless steel bolts. Make sure bolts have the black rubber washer under the bolt's head.



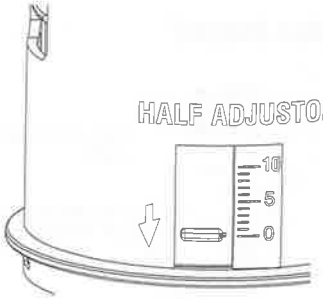
6. To adjust the height of the overflow pipe,slide the lock (a),then set the desired height of the overflow pipe (b). Put the lock back after.



7.When blue slide with full adjustment is down,more water drains out of the tank.Vice verse, blue slide up=less water drains.



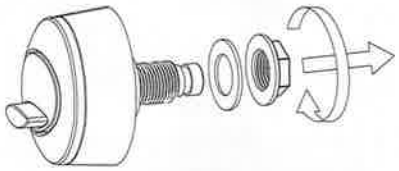
8.When white float with half adjustment is up,less water drains out of the tank.Vice verse,blue slide down=more water drains.



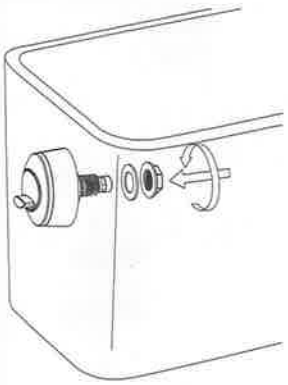
9.Adjust blue slide with half adjustment to make the water level lower when the white float with half adjustment on the bottom.blue slide up=less water drains.

C.Flush button installation

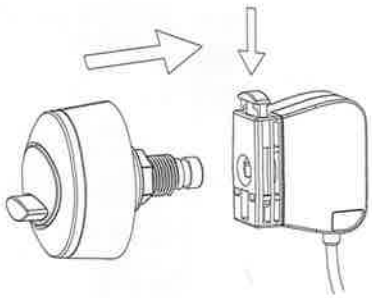
Button installation for side ceramic hole



1.Unscrew the nut from the button body and take off the seal.

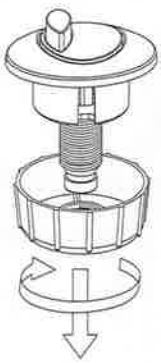


2.Insert the button into the hole on the water tank.Put on the seal and screw the nut.

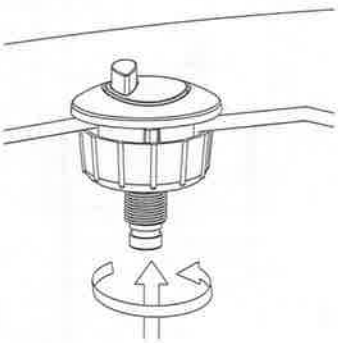


3.Push in the spring lock (a) which is on the control box and then insert button (b) into the control box.

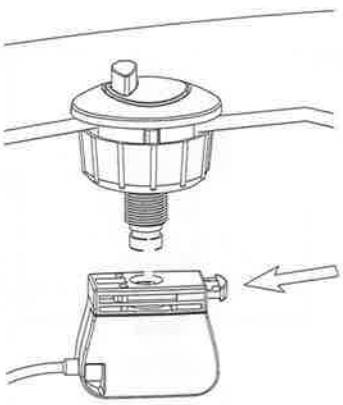
Button installation for top ceramic hole



1.Unscrew the nut .



2.Insert the button into the hole on the water tank.Screw the nut.



3.Push in the spring lock (a) which is on the control box and then insert button (b) into the control box.