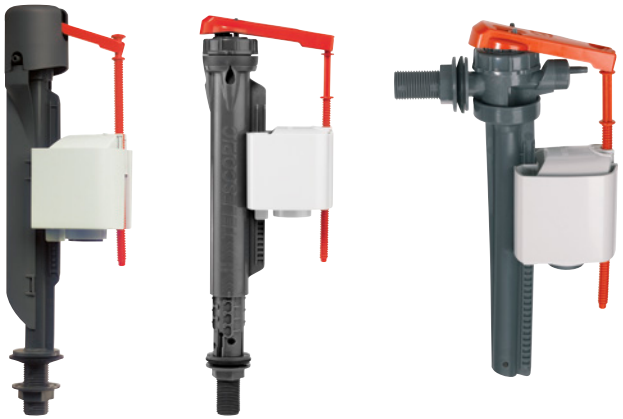
JOLLYFILL INLET VALVES



wirquin

270750 - 06/2020

A : PRE-INSTALLATION

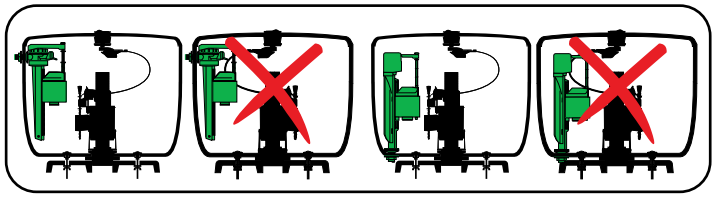
- Turn off water supply to cistern and remove cistern lid.
- Flush the cistern and remove any loose dirt from inside the tank
- Disconnect and remove existing filling valve.

B : INSTALLATION

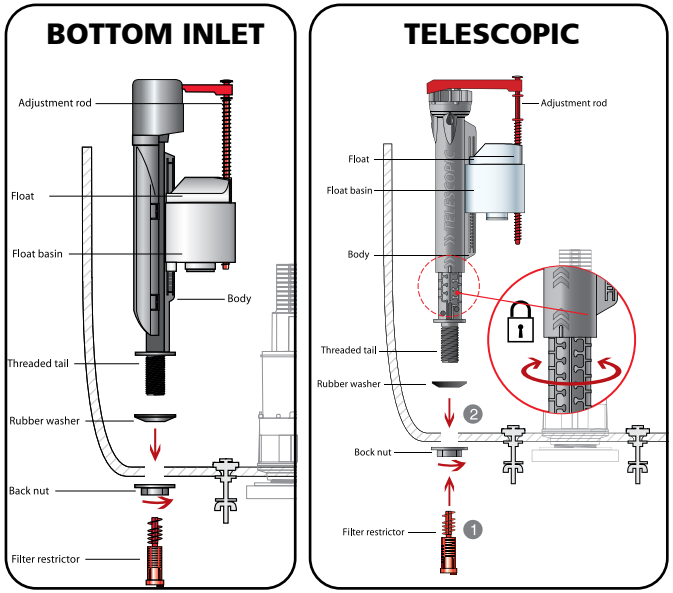
- Insert filter restrictor into threaded tail if not already in place.
- If water pressure is below 1 bar cut off as shown below.
- **NB - the filter must be installed at all times irrespective of pressure.**

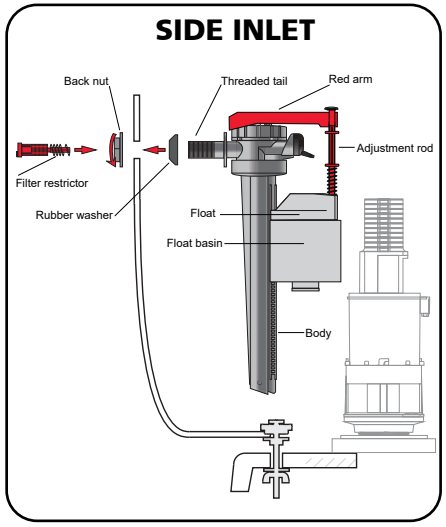


- Fit the filling valve.
- Ensure that the valve does not obstruct the flush mechanism.
- Do not overtighten the back nut.



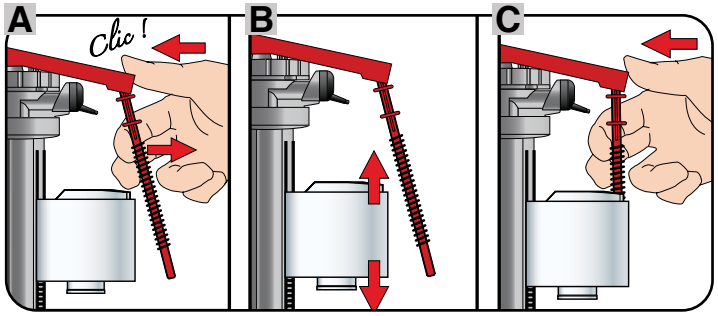
- Important for new buildings / installations : before turning water on, ensure that one cold water tap is open so that dirt and loose particles in the pipe work are flushed through the tap (we also recommend to flush through the water supply pipe to the cistern).
- Connect water supply.
- Turn on water supply. Allow the cistern to fill.

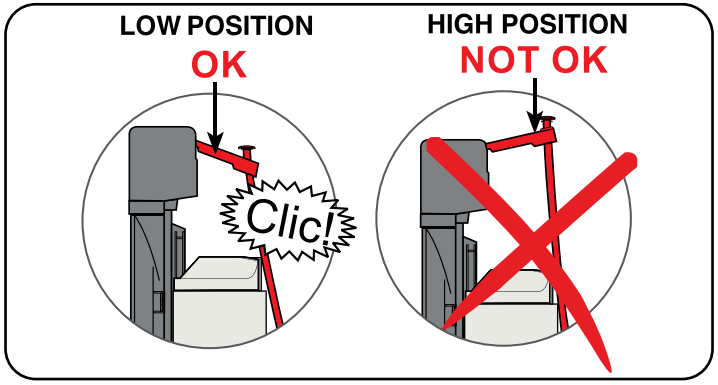




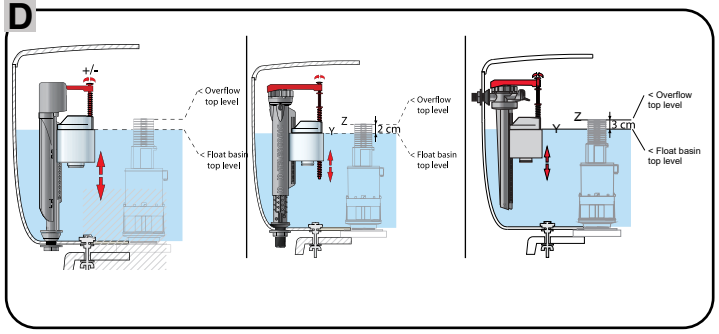
C : ADJUSTING THE WATER LEVEL

- Flush the cistern and turn off the water supply.
- Unclip the adjustment rod from the float (**A**)
- Adjust the height of the float basin on the body (**B**)
- Clip the adjustment rod on the float (**C**) - Check that the red arm is in low position before clipping the rod and the float is positioned inside the float basin.
- Check the water level is correct.



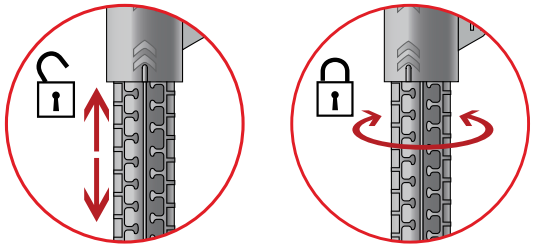


- Check the float basin top level is lower than the overflow top level (**D**).



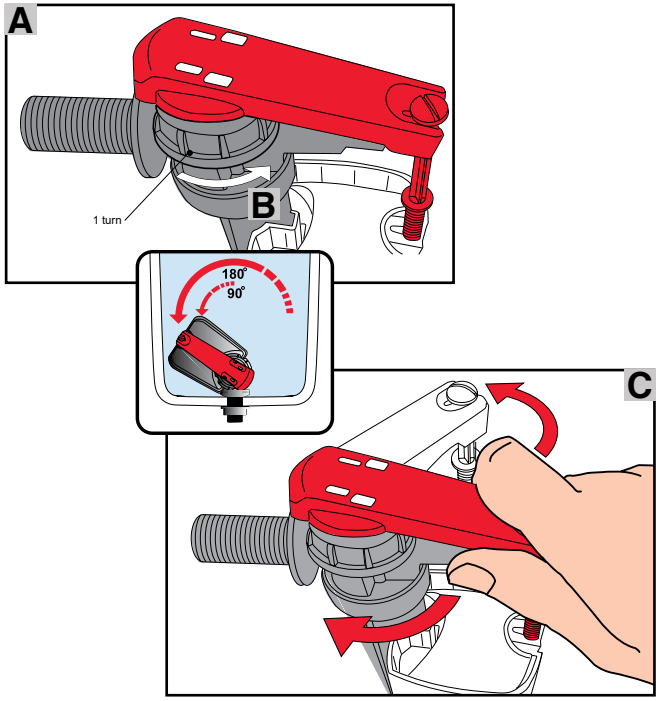
JOLLYFILL TELESCOPIC ONLY

- The JOLLYFILL is extendable therefore its height can be changed to fit your cistern.
- Unclip, adjust the height and then re-clip.



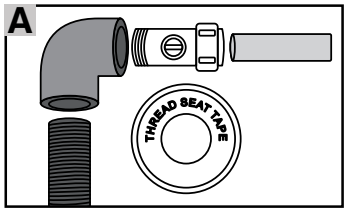
JOLLYFILL SIDE INLET ONLY

- Unscrew the grey nut below the red lever by 1 turn. (**A**)
- While holding the red lever, rotate the filling valve into the appropriate position. (**B**) The float basin can touch the cistern walls.
- Screw the nut back on by hand. (**C**)

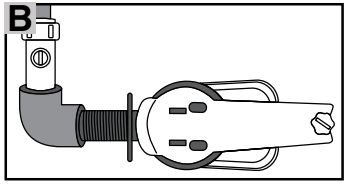


JOLLYFILL BACK INLET ONLY

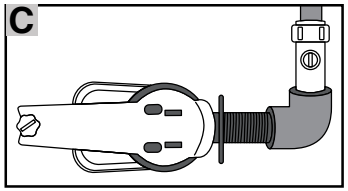
- Only once the flush valve has been installed as per the instruction leaflet provided with the mechanism may one proceed to install the Jollyfill Side Entry, see illustration RH2 and LH2.
- Insert red flow restrictor as illustrated in section B.



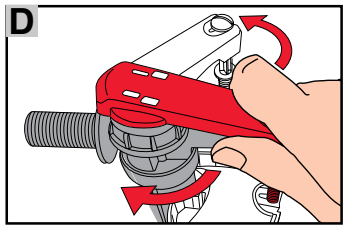
- It is recommended that the installer use P.T.F.E. tape on all threaded components to ensure a water tight seal.



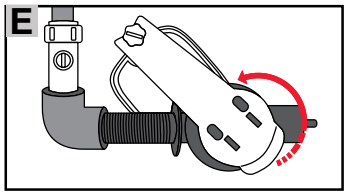
- **LEFT HAND INSTALLATION:**
- The assembled unit should resemble illustration (**B**) for a left hand installation.



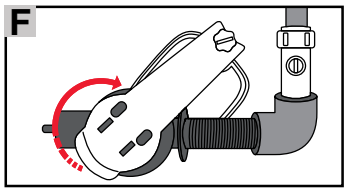
- **RIGHT HAND INSTALLATION:**
- The assembled unit should resemble illustration (**C**) for a left hand installation.



- Unscrew the grey nut below the grey lever by 1/4 turn.



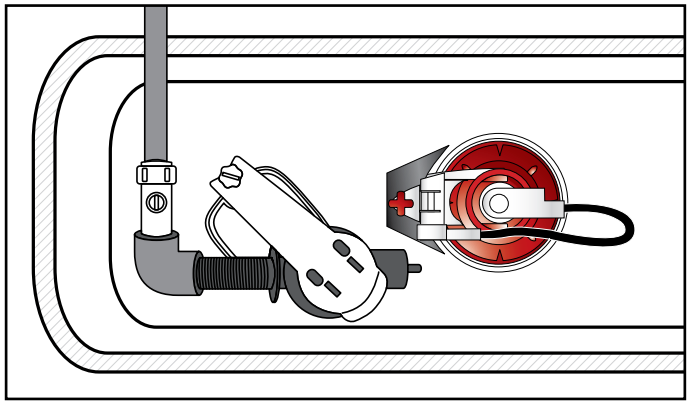
- **LEFT HAND INSTALLATION:**
- Grip the red float and turn toward the left for a left hand installation.



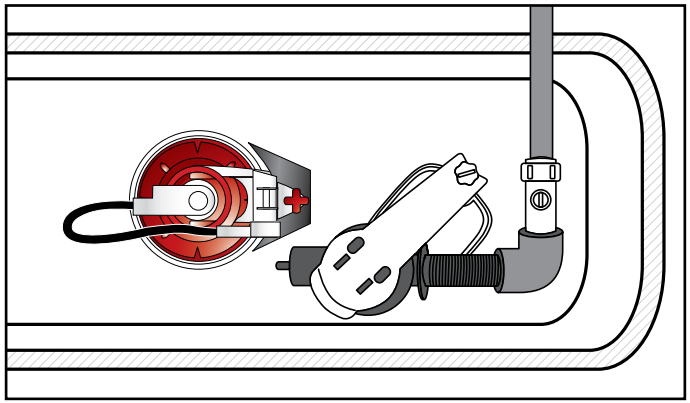
- **RIGHT HAND INSTALLATION:**
- Grip the red float and turn toward the right for a right hand installation.

- REMEMBER! Tighten grey nut back on by hand once desired red float arm position is achieved.

- **REAR LEFT HAND INSTALLATION**



- **REAR RIGHT HAND INSTALLATION**



- **Ensure the red float arm and float are free to move up and down without obstruction.**

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