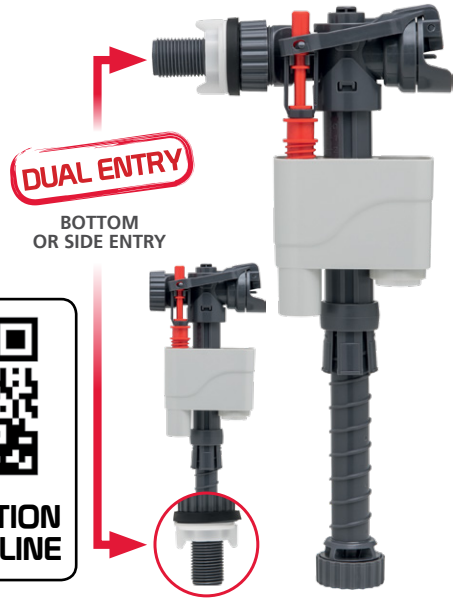
DOBLO INLET VALVE



INSTALLATION VIDEO ONLINE

271087 - 05/2018

www.wirquin.co.za

WIRQUIN Manufacturing
1 Hospital Street - Somerset East
Eastern Cape - 5850
Phone: +27 42 243 6000 - Fax:+27 42 243 0543
email: support@wirquin.co.za

REFERENCE PICTURE for CHANGING TAILPIECE

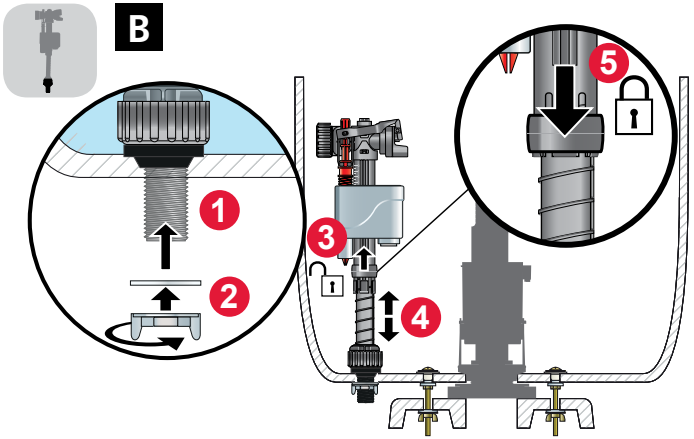


A : PRE-INSTALLATION

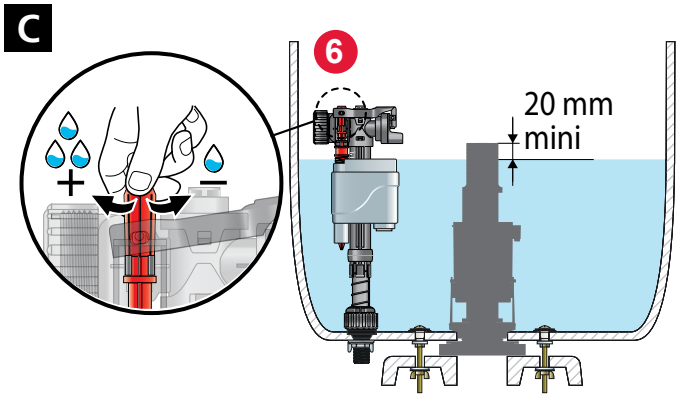
- Determine if your installation is BOTTOM or SIDE inlet.
- Turn off water supply to cistern and remove cistern lid.
- Flush the cistern and remove any loose dirt from inside the tank.
- Disconnect and remove existing filling valve.
- Important for new buildings / installations : before turning water 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).

B : INSTALLATION - BOTTOM ENTRY

- Fit the DOBLO filling valve according to instructions.
- Ensure that the valve does not obstruct the flush mechanism.
- Do not overtighten the back nut.
- Connect water supply, turn on water supply. Allow the cistern to fill.



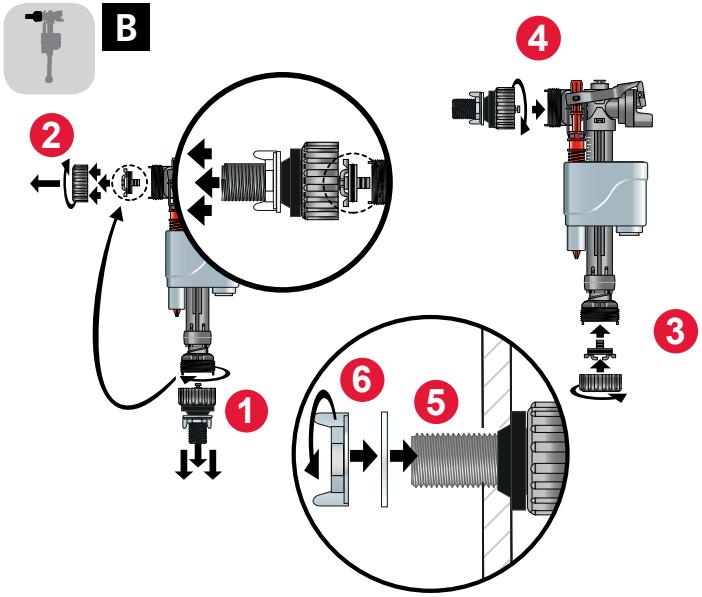
- 1 - Remove nut and outer washer, then insert the tailpiece through the cistern.
- 2 - fit outer washer and nut and tighten (Careful not to overtighten).
- 3 & 4 - Make sure locking collar is in up, loose position and adjust the inlet valve to the required height for filling, making sure it is al least 20mm below the overflow level.
- 5 - Once desired height is achieved, push the locking collar down to lock the height of the overflow in place.



C : ADJUSTING THE WATER LEVEL

- Flush the cistern and turn off the water supply.
- Turn the adjustment rod Clockwise for more water or anti-clockwise for less water, as shown in fig (**C**)
- Turn on the water supply and check the water level is correct.
- Repeat if required until correct filling level is set.

B : INSTALLATION - SIDE ENTRY



- 1 - Remove the nut and tailpiece from the bottom of the inlet.
- 2 - Unscrew the nut on the side inlet. Use the tip of the bottom inlet to clip into the blank seal on the side and pull out to open the side as shown in the diagram.
- 3 - Insert the blank into the bottom of the inlet valve in the same way as it was in the side, place the nut from the side onto the bottom and tighten to seal the bottom off.
- 4 - Insert the tailpiece into the side of the inlet valve and tighten the nut by hand.
- 5 - Remove nut and outer washer, then insert the tailpiece through the cistern.
- 6 - Fit outer washer and nut and tighten (Careful not to overtighten).
- 7 - Adjust the inlet valve float to the required height for filling, see diagram and instructions (**C**), making sure it is al least 20mm below the overflow level.

