

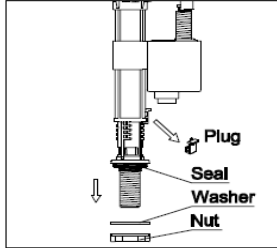
INSTALLATION INSTRUCTIONS

FOR NON PRE-ASSEMBLED CISTERNS

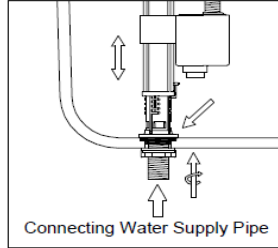


NOTE: FOR PRE-ASSEMBLED CISTERNS PLEASE ENSURE A FINAL CHECK FOR A WATER SEAL IS CARRIED OUT ON THE FILL VALVE BEFORE CONNECTING THE WATER SUPPLY

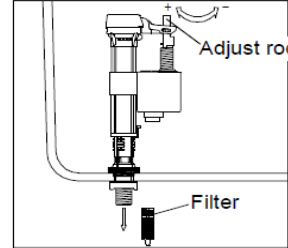
FILL VALVE INSTALLATION



1. Assemble as per diagram. Remove the plug and adjust the height of fill valve by turning the body in an anticlockwise direction. Set the desired height and turn the body in clockwise direction, reinstall the plug.

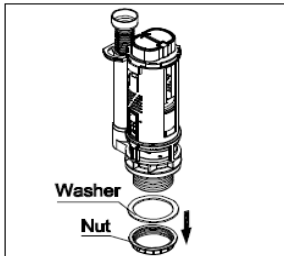


2. Please ensure the valve can move freely and does not come into contact with the walls of the cistern

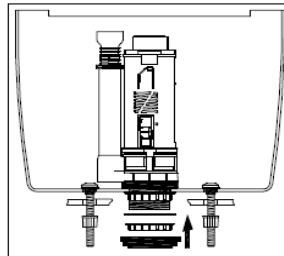


3. The float of fill valve is adjustable up/down by turning the adjuster rod. The recommended maximum adjustment should be 20mm below that level

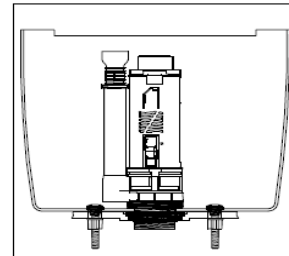
FLUSH VALVE INSTALLATION



1. Position the Flush Valve in the cistern as shown ensuring a water seal is made with the sealing washer on the inside

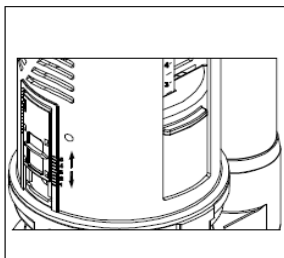


2. Assemble the connecting WC PAN bolts and ensure the rubber gasket is in position to make a connecting seal

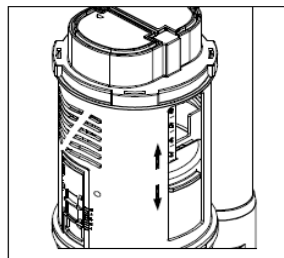


3. Secure the cistern to the WC PAN by tightening the screws on the bolts

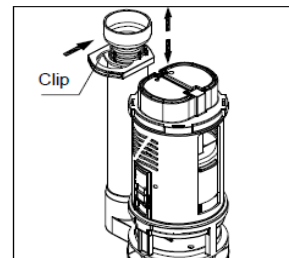
FLUSH VALVE ADJUSTMENTS



1. Adjust the full flush volume by sliding the adjusting float up or down as indicated here

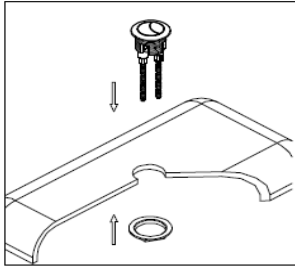


2. Adjust the half flush volume by sliding the adjusting float up or down as indicated here

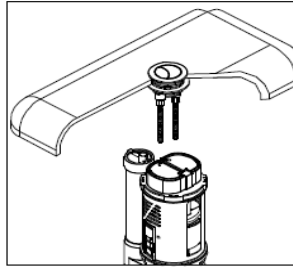


3. Adjust the overflow height by sliding the clip adjuster as indicated here

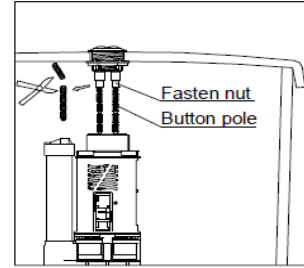
DUAL FLUSH BUTTON INSTALLATION



1. Unscrew the flanged nut.



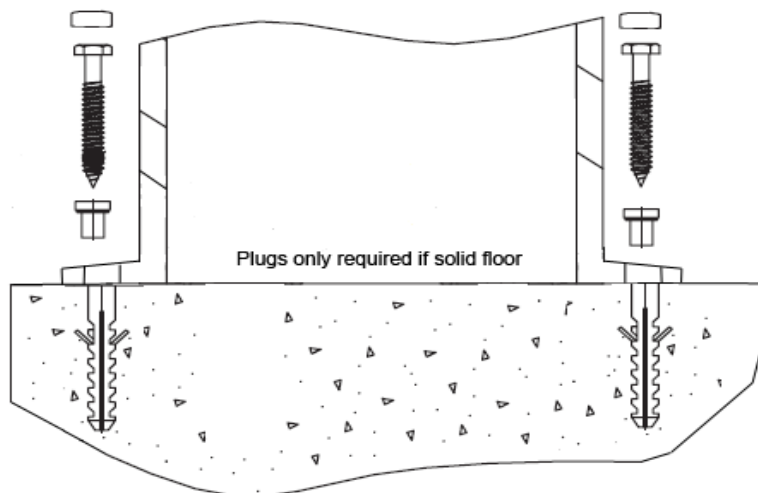
2. Insert the button into the lid hole of tank and then screw up the flanged nut.



3. Cut the button rods to the desired length ensuring that they make only light contact with the dual flush valve contact areas

INSTALLATION OF PAN TO FLOOR

1. Position the pan in its final location and mark drill holes through the holes on the base of the pan.
2. Drill the floor (if a solid floor) and insert plugs
3. Place pan back into the final position over drill holes
4. Insert the cup into the hole on the pan
5. Insert the screw and tighten into position
6. Push the screw cover onto the screw cup





No harsh chemicals or abrasive materials should be used on the product, as this can strip or damage the surface finish, use of these will invalidate your guarantee.

If you should have any issues with your product during or after installation, please contact our online Help Centre.

www.betterbathrooms.com

Tel: 0333 777 4777

