

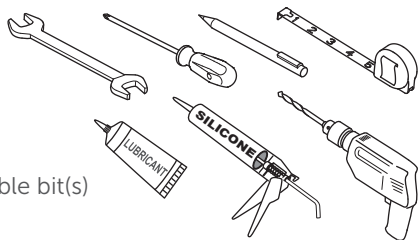
Installation Instructions



GENERAL INFORMATION

Tools/Materials Required (not supplied)

Spanners
Screwdriver
Pencil or Marker Pen
Measuring Tape
Lubricant
Silicone
Power Drill and suitable bit(s)



Before You Start

Check the pack and make sure you have all the parts.
If not, contact the vendor who will be able to help you.
When you are ready to start, make sure that you have the right tools to hand, plenty of space and a clean area for assembly.

Check all joints to ensure they are sound and watertight
- stainless steel nuts on fixing bolts
- inlet and outlet valve nuts, checking that the valves are not in contact with each other or the cistern walls.

Do not overtighten nuts or tank/ bowl may crack.

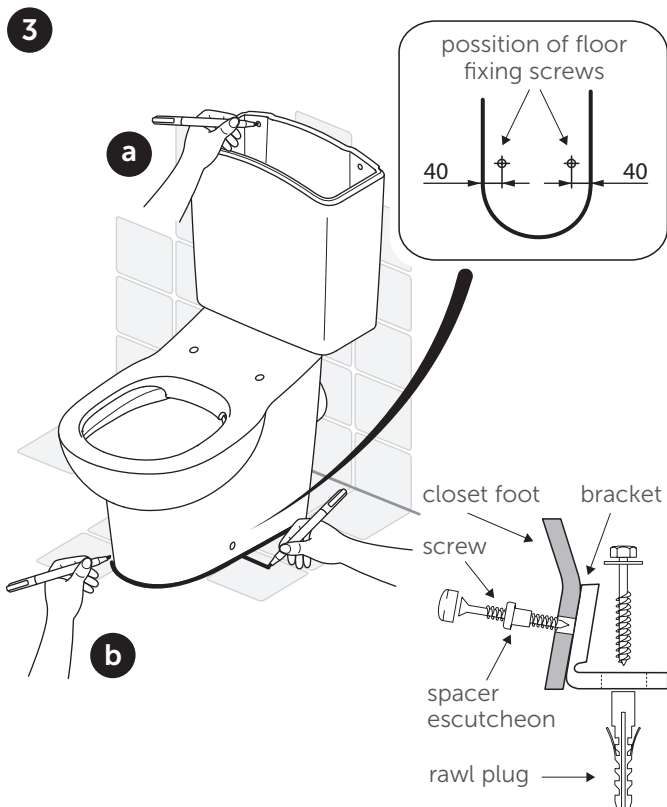
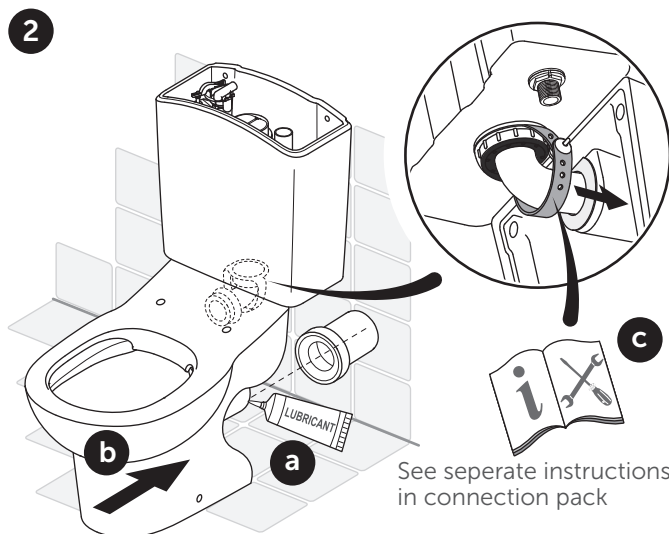
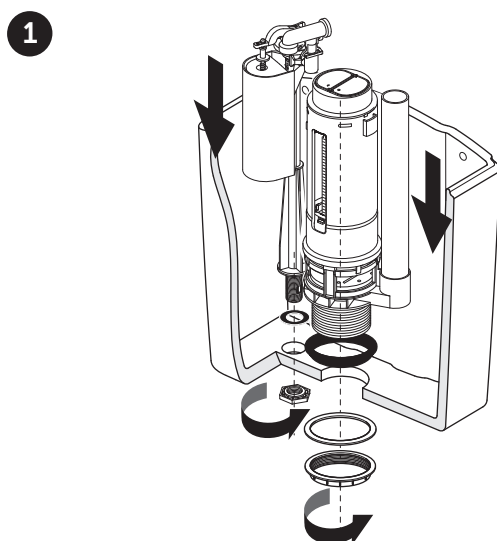


WARNING

Do not use or drop any chlorine or chemical related components into the cistern or WC.

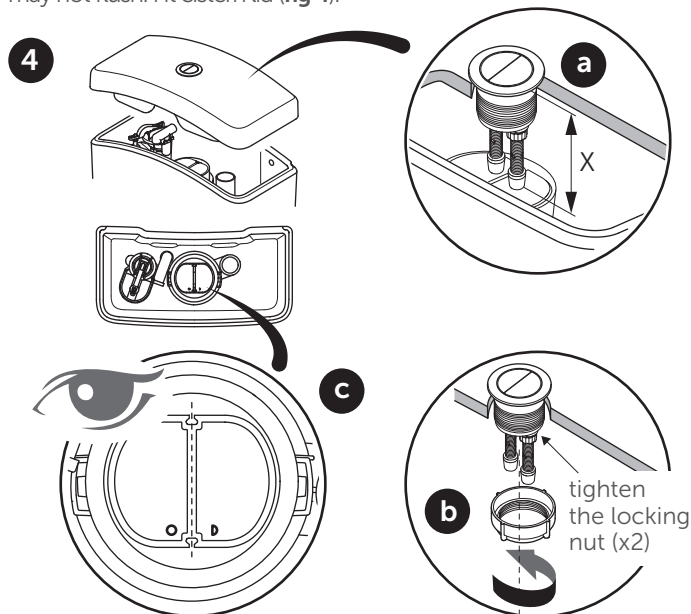
Use of such products will :

- (a) Result in damage to tank components, and may cause flood and property damage.
- (b) Void warranty.



BUTTON VERSION

Measure the distance from the top of the cistern lid through the button hole to the top of the valve. Loosen the button rod nuts and adjust both button rods to the measured dimension. Retighten the locking nuts. Fit the push button into the cistern lid with the two rods parallel to the back of the cistern and secure with nut. If the rods are adjusted too long the valve will stay open. Too short and the valve may not flush. Fit cistern lid (fig 4).

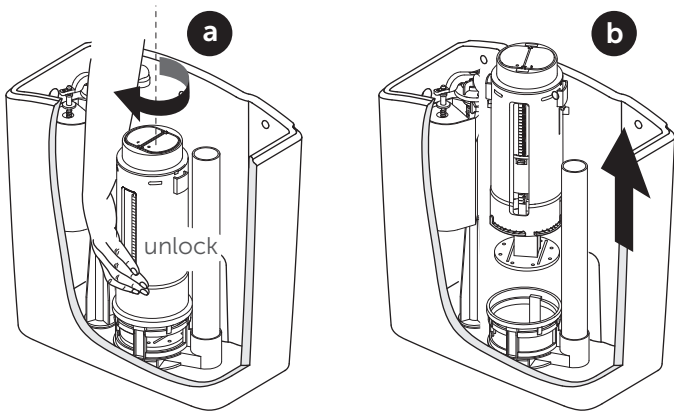


BUTTON VERSION OUTLET VALVE SETTINGS

If installed, turn outlet valve body anticlockwise and lift, parting it from outlet valve seat.
 Adjust valve settings to chart below by moving adjusters up or down.

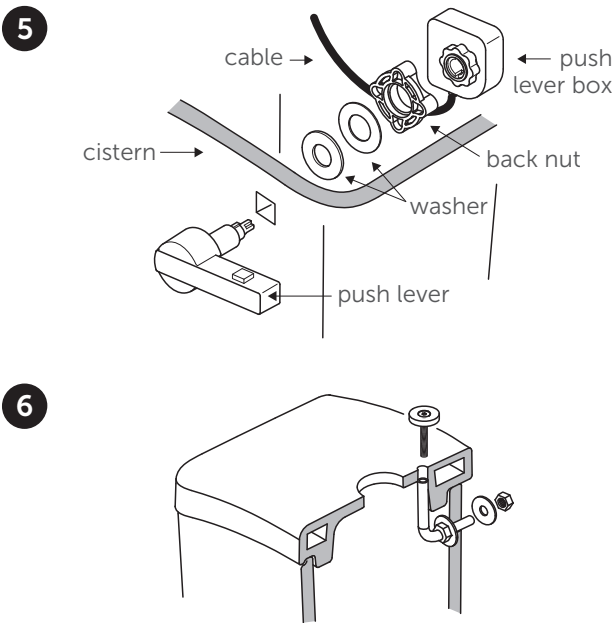
IMPORTANT NOTE

Not all wc pans are designed to flush at 4/2,6 litre.
 Check pan performance details before setting valve at these settings.



LEVER VERSION

Ensure lever cable is not kinked or trapped and does not interfere with inlet valve



All cistern components must be installed in accordance with UK water regulations. If in doubt please consult a suitably qualified professional.

A

Full adjuster setting

e.g. A=1,5 shown

B

Half adjuster setting

e.g. B=8,5 shown

C

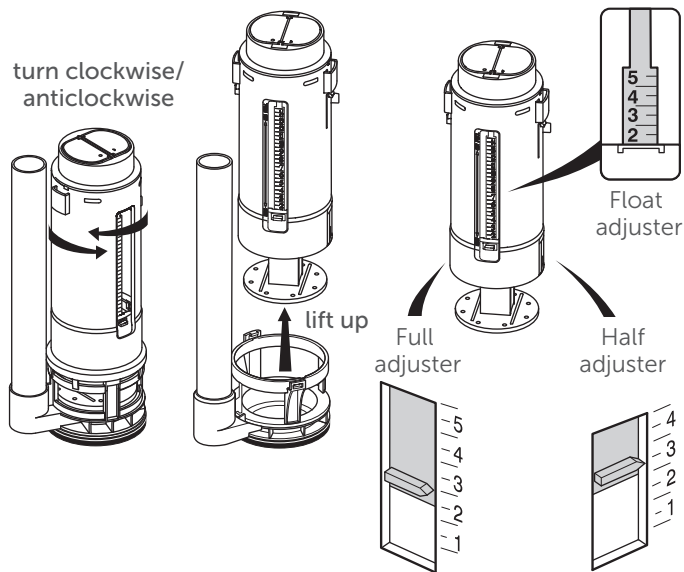
Float adjuster setting

e.g. C=5 shown

Dual flush volume	A Full Flush setting	B Part Flush setting	C Full adjuster
4/2.6 L	8	13	5

LEVER OUTLET VALVE SETTINGS

To remove outlet valve



Dual flush volume	Full Flush setting	Part Flush setting	Full adjuster
4/2.6 L	3	3.5	2

CUSTOMER CARE HELPLINE
01482 496318

FAX LINE 01482 499611
 email: customer@idealstandard.com

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