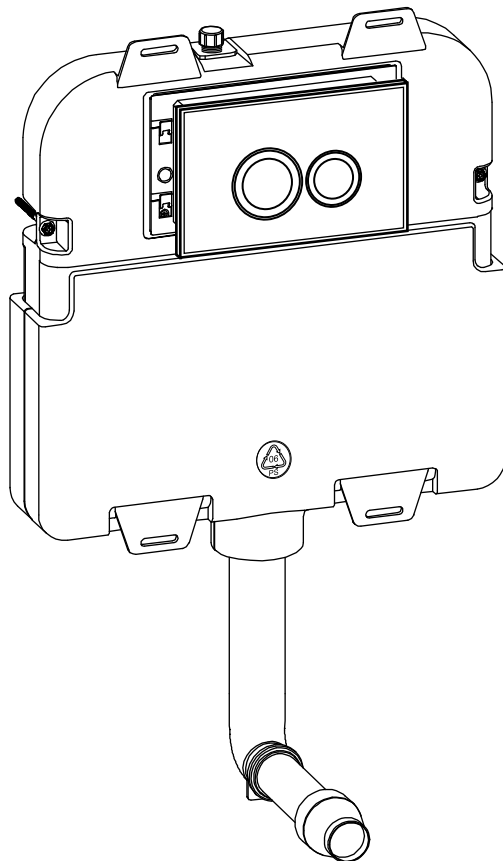


Compact Concealed Cistern



Fitting Instructions

Please follow them carefully and
leave this manual with end user

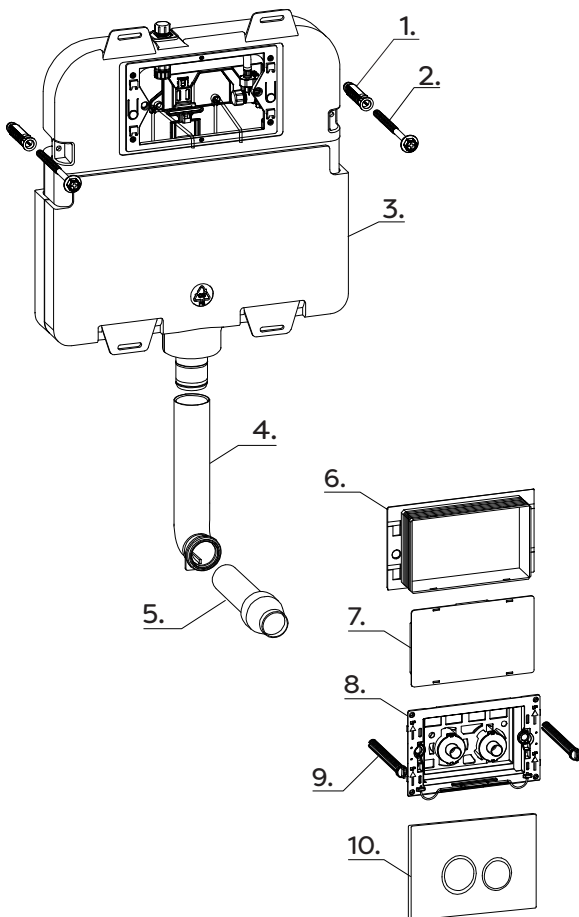
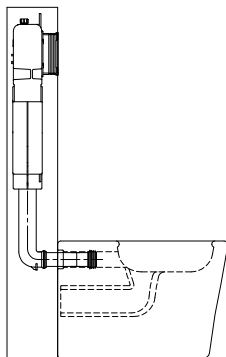
Before you begin:

1. **We recommend that this product is installed by a qualified tradesperson.** Victorian Plumbing Ltd. accept no liability for products incorrectly installed, or where the correct testing procedures have not been adhered to, thus resulting in the escape of water and consequential damage.
2. **This product is manufactured in compliance with BS EN 14055:2010+A1:2015 WC and urinal flushing cisterns standards.**
3. **Check the chosen wall space for any pipes/cables prior to drilling the wall.**
4. Ensure the incoming mains water supply is switched off prior to commencing the installation.
5. Observe all local plumbing and building codes & regulations.
6. Unpack the product then read these instructions before proceeding. Inspect the product for damage. If any damage is found, contact our Customer Relations team.

Parts:

Fixing components:

1. Rawl Plug (x2)
2. Wall Screws (x2)
3. Cistern Tank (x1)
4. Flush Connection Pipe (x1)
5. Straight Pan Connector (x1)
6. Mounting Frame (x1)
7. Tank Protection Cap (x1)
8. Control System (x1)
9. Flush Plate Bolts (x2)
10. Flush Plate (Optional) (x1)

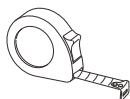


Diagrams are for illustration purposes only. Your cistern may superficially differ from these drawings however the installation guide steps still apply.

Tools required for installation (not supplied)



Pencil



Tape Measure



Drill



Screw Driver



Spirit Level



Adjustable Wrench



Silicone Sealant

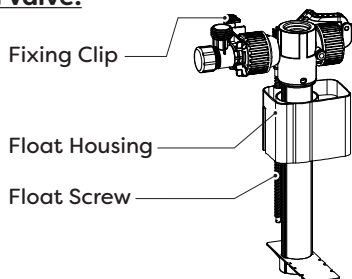
Cleaning

To maintain the surface finish of your product, wipe the toilet regularly using a clean damp cloth, a mild detergent mixture can be used. Do not use abrasive cleaning agents or materials which can strip and scratch the surface.

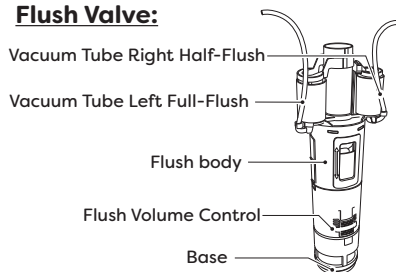
Fitting Installation

Diagrams are for illustration purposes only. Your cistern may superficially differ from these drawings however the installation guide steps still apply.

Fill Valve:



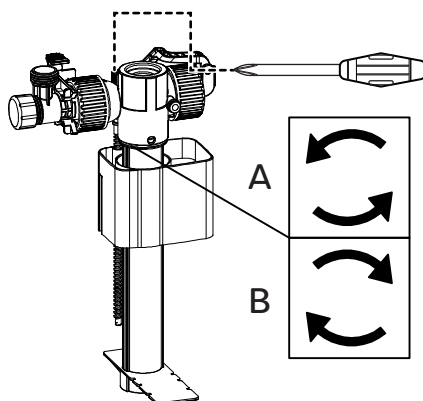
Flush Valve:



(Note: Flush valve may be colour coded indicating Half and Full flush)

Water level and fill valve maintenance

- To get the best flush performance while saving water at the same time, you may need to adjust the fill valve level.
- As shown in Below Illustration, Screw the float screw with a Cross/Phillips screwdriver to move the float up and down to achieve the appropriate water level in the tank. Turning the float screw anti-clockwise (A) will lower the water level, and turning the float screw clockwise (B) will increase the water level.



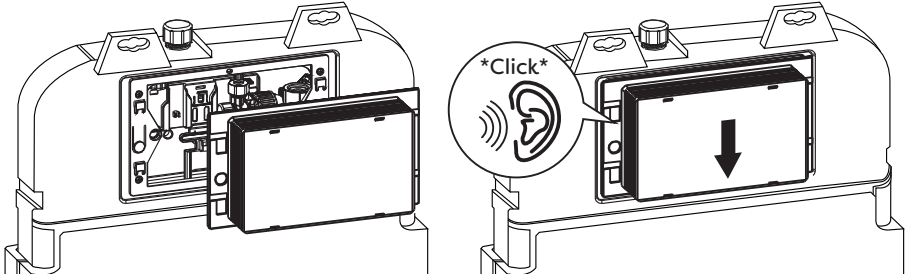
Installation

Step 1:

Assemble the flush plate 'Mounting Frame' to the tank in the correct position.

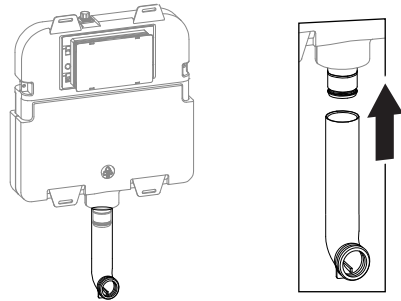
To Assemble: push down the fixation frame, keeping the withhold button up.

To Disassemble: press the raised round button down, and push the fixation frame up.



Step 2:

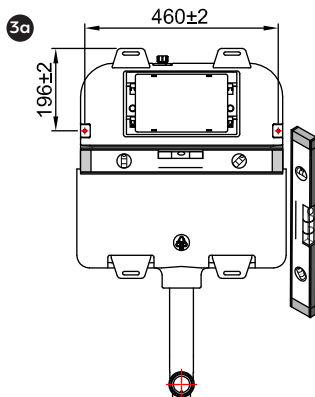
Attach the 'Flush Connection Pipe' to the cistern.



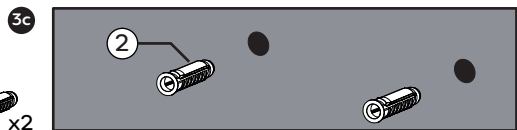
Step 3:

Position the cistern within the cabinet/wall at the correct height and mark the appropriate fixing points ready for drilling and screwing.

Using an appropriately sized drill bit carefully drill the cabinet/wall then insert the 'Rawl Plugs' into the drilled holes.



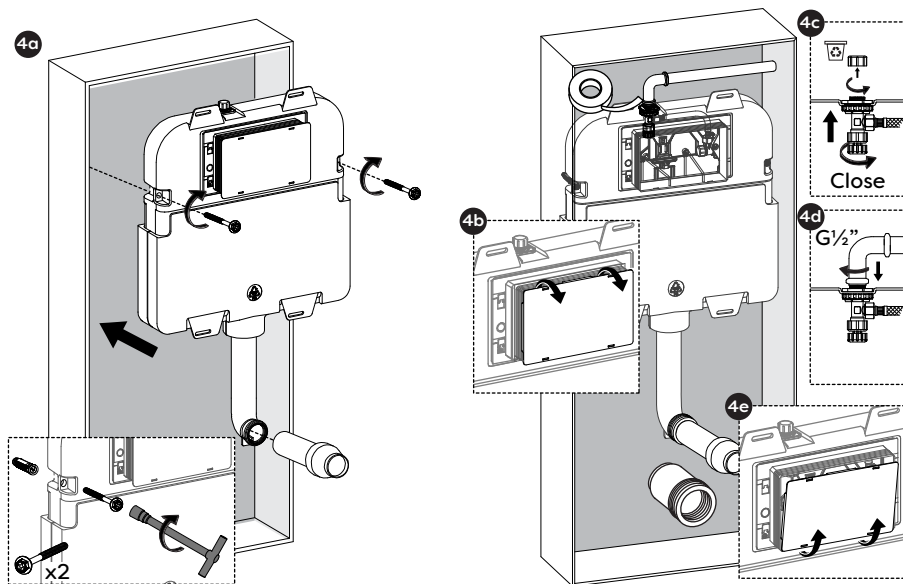
Warning:
Check the chosen wall space for
any pipes/cables prior to drilling!



Step 4:

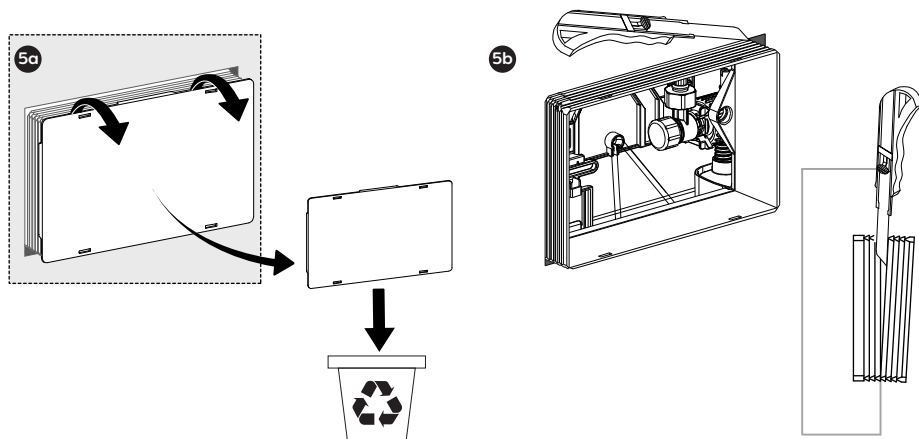
Mount the cistern to the wall by screwing into the rawl plugs using the 'Wall Screws' provided. Attach the 'Straight Pan Connector' to the 'Flush Connection Pipe'.

Remove the 'Tank Protection Cap' and unscrew the cap at the top of the cistern (ensure the inlet valve is closed). Wrap PTFE tape around the inlet thread at the top of the cistern, then attach the inlet pipe to the inlet thread. Re-attach the 'Tank Protection Cap'.



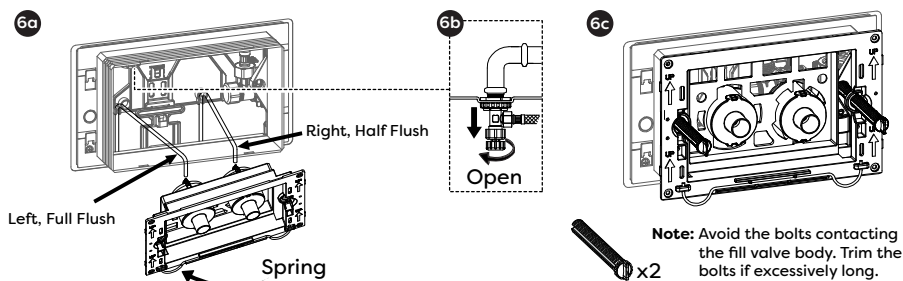
Step 5:

Proceed to assemble the cabinet/wall. After assembly, remove the 'Tank Protection Cap'. Using a bladed instrument, cut the plastic frame to finish flush to the completed cabinet/wall surface.



Step 6:

Connect the vacuum pipes to the 'Control System' marked Right and Left (ensure the inlet valve is open). Lift the spring clip to secure the flush plate into the frame, then secure the assembly using the 'Flush Plate Bolts' provided.

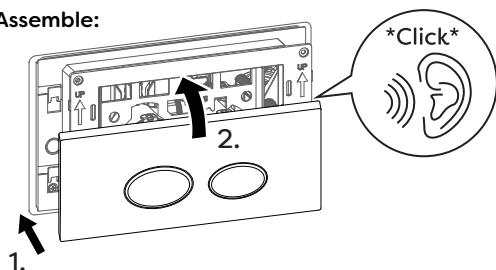


Step 7:

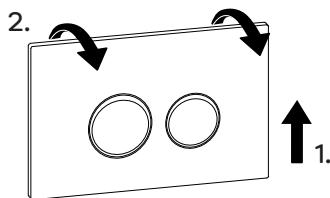
Fit the flush control panel to the control system.

To remove the plate: Push the button plate upward, then pull the plate out.

Assemble:



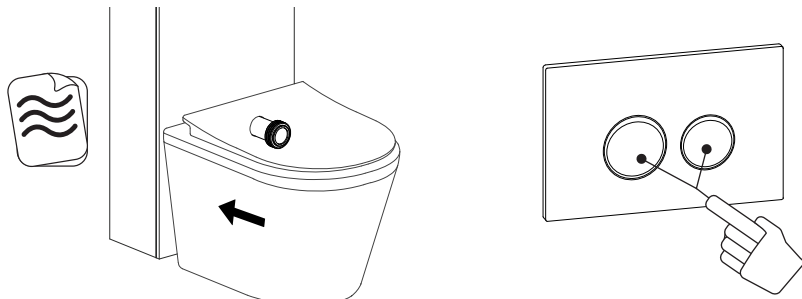
Disassemble:



Step 8:

Prepare the cabinet/wall ready to accept the toilet pan. Refer to their respective installation instructions for guidance if needed.

Once assembly is completed, turn on the water supply, check for leaks and check the flush operation.

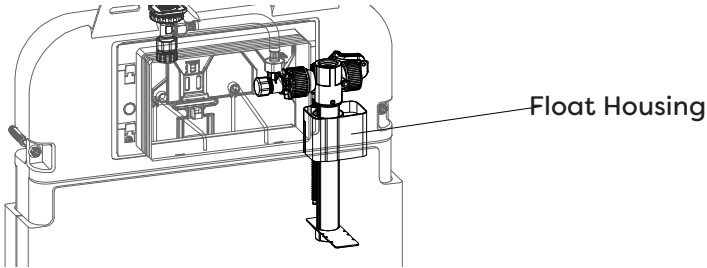


Troubleshooting

Please note: It is recommended to turn off the water supply before carrying out any internal maintenance.

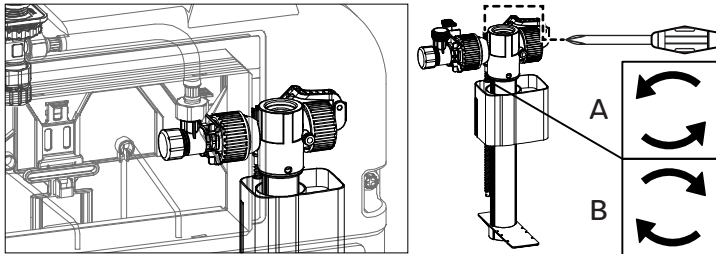
Water continues to run into the toilet pan:

Check the fill valve is closing when reaching the correct recommended water level. Ensure the float mechanism is not being obstructed and causing the cistern to continually fill thus causing an overflow into the toilet pan.



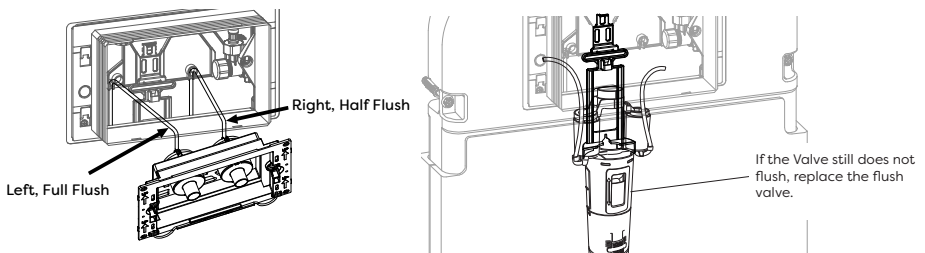
Insufficient or too much water entering the cistern tank:

Adjust the fill valve by turning the float screw, until the desired level is reached. Turning the float screw anti-clockwise (A) will lower the water level, and turning the float screw clockwise (B) will increase the water level.



No flush operation when the push button is pressed:

Remove the flush plate button and press the two buttons on the control system. Check that the control panel buttons engages the flush valve properly (that the vacuum tubes are properly connected). If the cistern flushes 'normal', ensure the flush plate is fitted in the correct orientation.



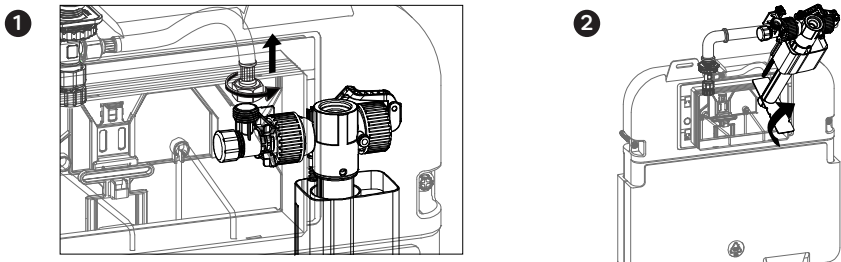
Maintenance

Please note: Turn off the water supply and flush the toilet to drain away the water in the tank, it is also recommended to have a bucket under the tank to catch the draining water.

All of the maintenance measures resulting from troubleshooting above requires you to access the internals of the cistern tank and for the water supply to be turned off. Depending on the toilet design you may need to remove the toilet pan from its location to access the Inlet pipe, fill valve and flush valve.

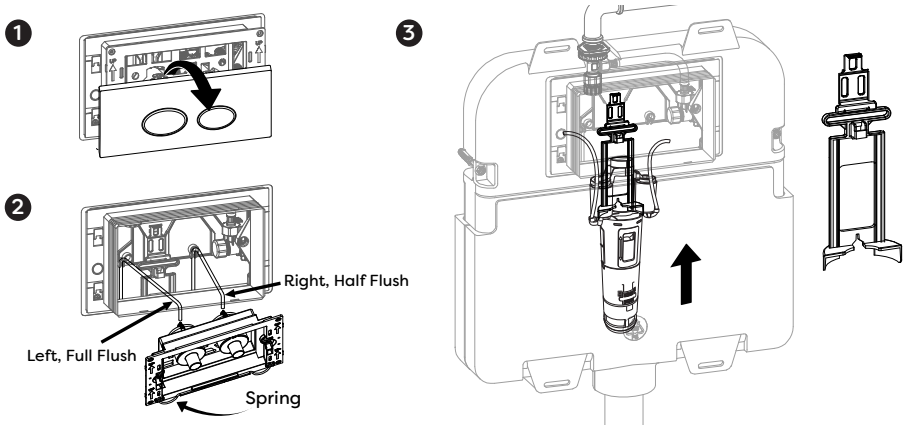
To replace the Fill valve:

Disconnect the water supply from the fill valve, then remove the fill valve by unscrewing the hose on the valve inlet. Remove the fill valve from the cistern tank. Once replaced, ensure all components are re-fitted.



To replace the Flush Valve:

Remove the flush plate, control panel and fixing clip. Disconnect the flush valve from the flush pipe connector. Upon replacing, ensure the flush valve clicks into position and in the correct orientation.



Cleaning

To maintain the surface finish of your product, wipe the toilet regularly using a clean damp cloth, a mild detergent mixture can be used. Do not use abrasive cleaning agents or materials which can strip and scratch the surface.