

Congratulations! You have just purchased one of the premium products from 3monkeez cistern range.
Proudly manufactured to Australian Standards AS1172.2

IMPORTANT INFORMATION

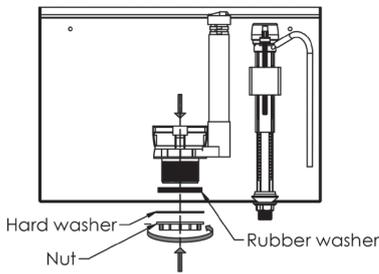


Note: Please follow the below procedures. If the below procedures are not followed it may impact the life of some components and void warranties.

- Cistern valve must be installed by a qualified plumber in accordance with the Plumbing Code of Australia (PCA), AS/NZS3500 and the Manufacturer's instructions.
- Prior to installation, turn the water off at the mini stop, empty the cistern and soak up any residual water prior to removing the valve. After removing the valve, thoroughly clean the inside of the cistern.
- Do not use plumbers putty to seal valves or inlets.
- Do not use in-cistern toilet cleaners containing bleach or chlorine. These cause damage and failure of cistern components which may cause flooding and property damage.

INSTALLATION INSTRUCTIONS

WITH BOTTOM ENTRY INLET VALVE



Step 1

Unpack the cistern valve, make sure all parts are included and no damage is present.

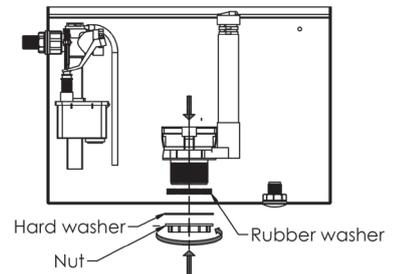
Step 2

Hold the base of the outlet and twist the top half to separate.

Step 3

Remove the nut and hard washer from outlet thread. Install the base half of the outlet in to the cistern, ensuring the thick black washer sits flat on the base of the cistern. Put hard washer on to thread on outside of cistern and screw up the nut. Tighten loosely.

WITH SIDE ENTRY INLET VALVE



Step 4

The amount of water discharged per flush can be affected by the water level in the cistern. There are 2 settings on the valve to adjust the discharge volume.

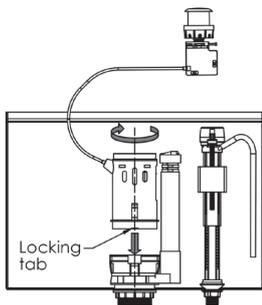
The half flush adjustment is the larger lever in the middle of the valve. The full flush adjustment is the smaller lever on the side of the valve. These adjustments can still affect the opposite flush volume.

Flush adjustments:

Lower number / + symbol = higher volume

Higher number / - symbol = lower volume

WITH BOTTOM ENTRY INLET VALVE



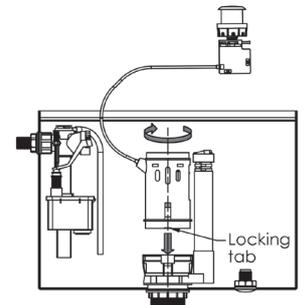
Step 5

Install the top half of the flush valve in to the base of the outlet valve. There are tabs on the valve that must line up to insert correctly. Twist to lock in place.

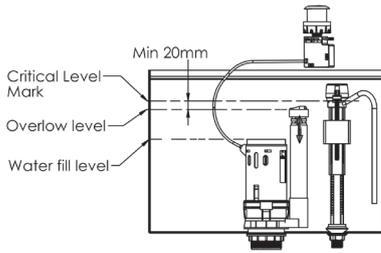
Step 6

Tighten nut until the thick black washer starts to compress. Hand tighten only. Overtightening will result in damage and may crack ceramic cisterns.

WITH SIDE ENTRY INLET VALVE



WITH BOTTOM ENTRY INLET VALVE



Step 7

The overflow level must be above the water fill level of the cistern. This level is etched on the inside of all 3monkeez cisterns. The overflow pipe is adjusted by twisting and lifting the cylinder to allow movement, twist again to lock in place.

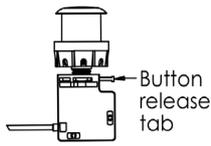
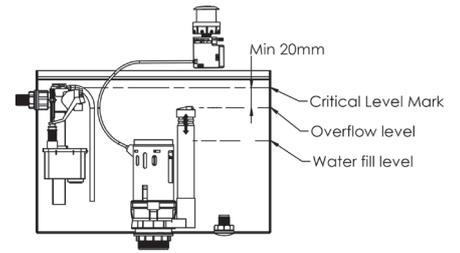
There must be a minimum 20mm air gap between the Critical Level Mark and the top of the overflow pipe.

Step 8

Connect water supply to inlet valve and turn water on. Check for any leaks and test flush volume on valve. If the water fill level requires adjustment, refer to the inlet installation instructions.

If the flush discharge volume requires adjustment, refer back to Step 4.

WITH SIDE ENTRY INLET VALVE



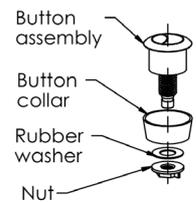
Step 9

Remove the button assembly from the box at the end of the cable by pushing in the release tab.

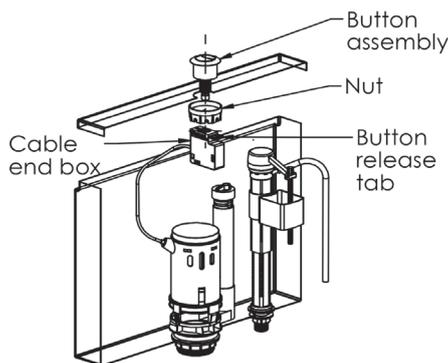
The button assembly may be mounted in the lid, front or side of the cistern. The mounting hole for the buttons must be above the water level.

For Ø38mm holes, remove the large cup shaped nut, insert the button assembly and replace the nut. Make sure the buttons line up the right way before tightening nut.

For holes smaller than Ø38mm, discard the cup shape washer and use the button collar, rubber washer and plastic nut provided. Fit to the button shaft to the hole add the washer, nut and tighten.



WITH BOTTOM ENTRY INLET VALVE



Note: This method will result in the buttons sitting about 20mm above the surface of the cistern. With the buttons fixed in their correct positions, re-connect the cable by pushing in the cable release tab and fitting the cable end box to the shaft of the button assembly.

Step 10

Fix cistern lid in place.

WITH SIDE ENTRY INLET VALVE

