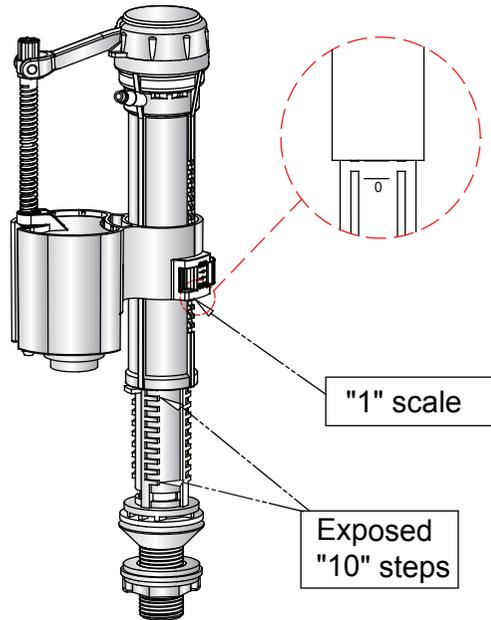


### 1: Inlet Valve



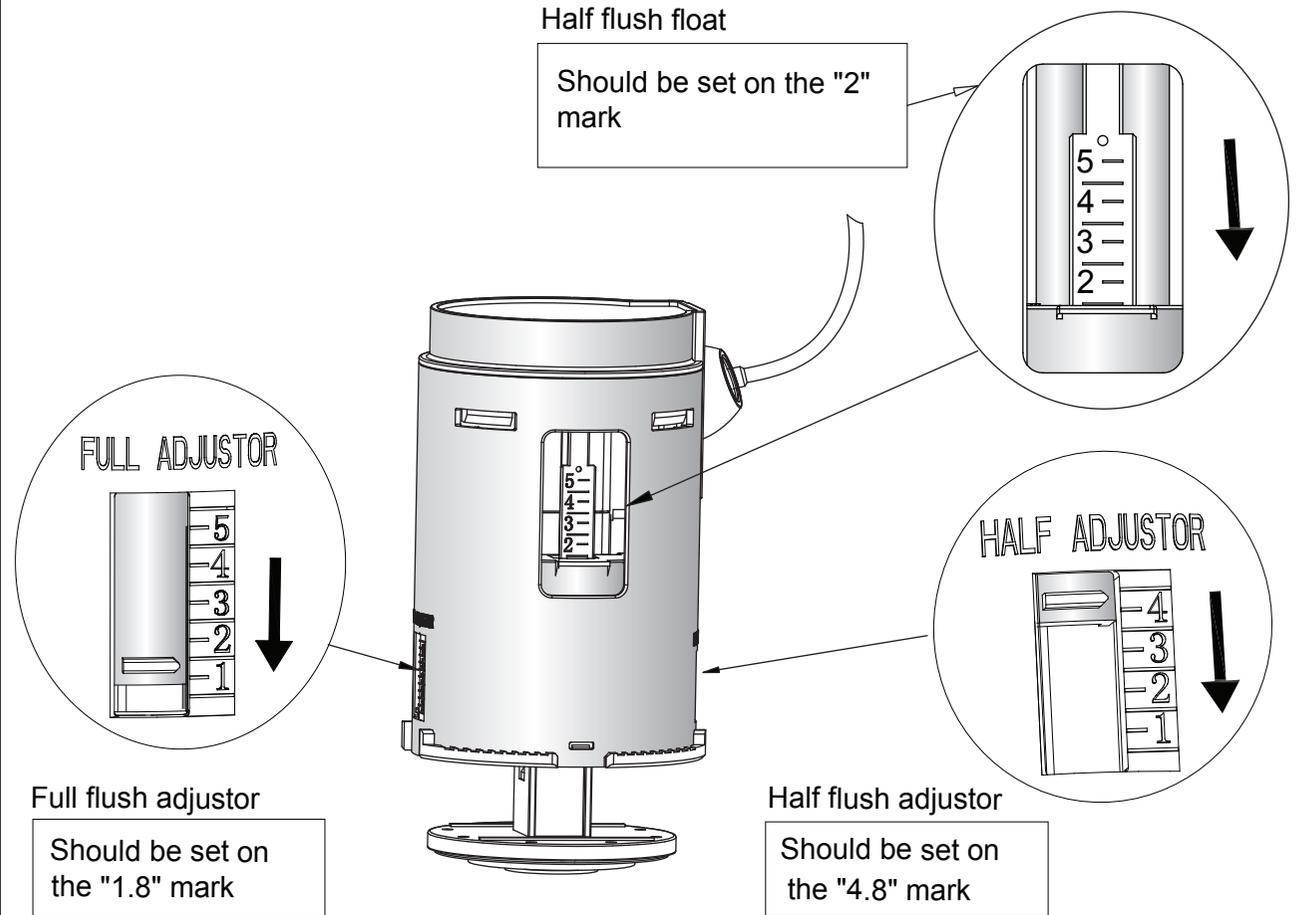
**Note:**

The Inlet Valve can be adjusted to suit the Close Coupled/Low Level Cistern 44cm Ceramic lever / Front Button - C3, C4.

The above diagram indicates the correct setting for 4.5L full flush and 2.6L half flush.

For adjustment method, please refer to the installation instruction supplied with the cistern fittings.

### 2: Flush Valve



**Full flush adjustor**

Should be set on the "1.8" mark

**Half flush adjustor**

Should be set on the "4.8" mark

**Note:**

The Flush Valve can be adjusted to suit the Close Coupled/Low Level Cistern 44cm Ceramic lever / Front Button - C3, C4.

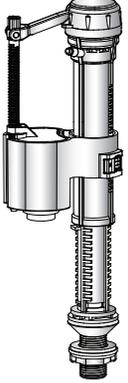
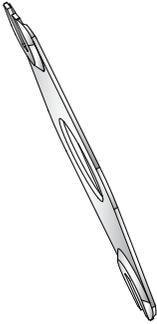
The above diagram indicates the correct setting for 4.5L full flush and 2.6L half flush.

For adjustment method, please refer to the installation instruction supplied with the cistern fittings.

## Button Flush Cistern Fittings

- Close Coupled / Low Level Cistern 51cm
- Close Coupled / Low Level Cistern 44cm

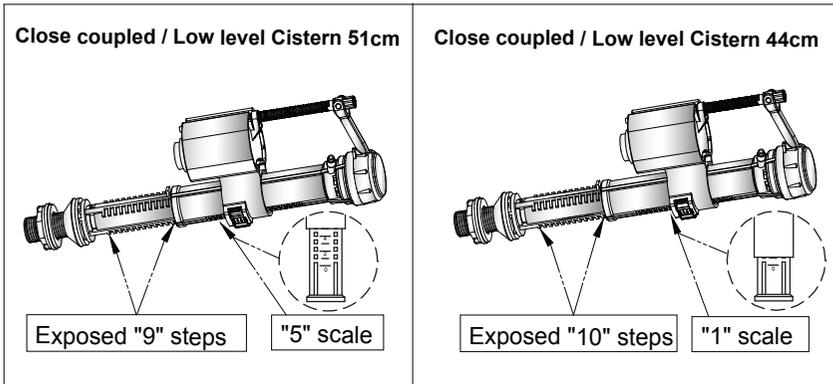
### Parts supplied:

					
1x	1x	1x	2x	1x	1x
					
			1x	1x	1x

- Please read these instructions carefully to avoid damage to the valves, and to ensure correct installation.
- Do not use bleach or bleach based cleaning products in the cistern, as these will cause damage to the seals. We cannot be held responsible or liable for any failure which results from the use of bleach based products.
- Water temperature range +2C to +45C.
- Water pressure 0.2 to 8 bar.

### 1: Inlet Valve scale and adjustment settings

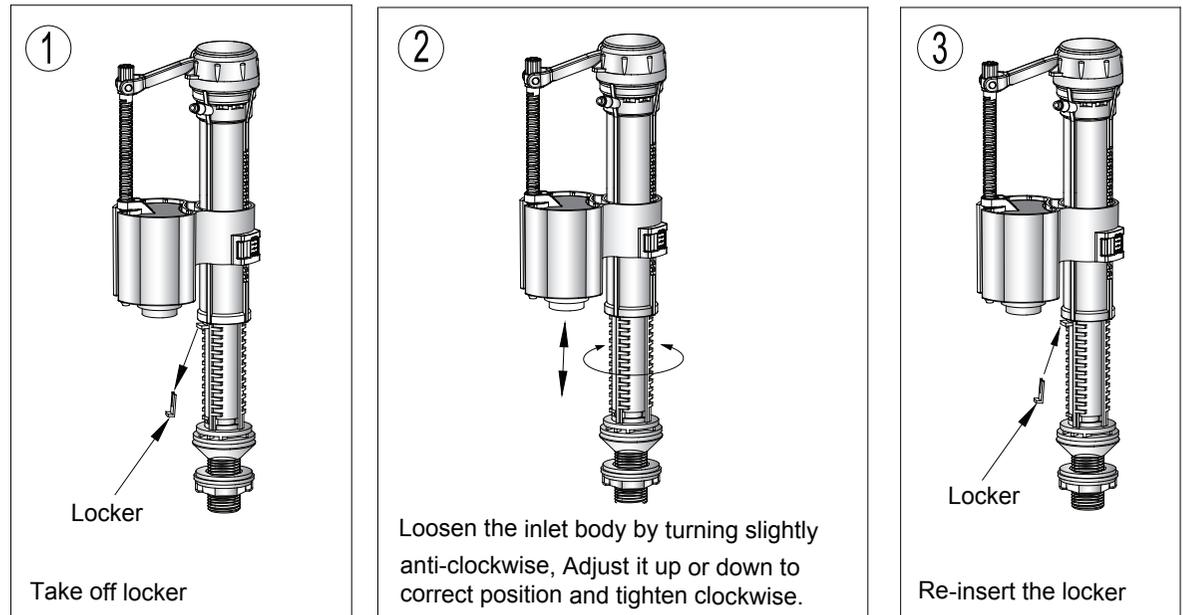
### A: Major water level adjustment



#### Note:

The Inlet Valve should be adjusted for the particular cistern into which it is being installed. The top left corner diagram indicates the correct setting for Close Coupled / Low Level Cistern 51cm ( lock the float on the 5 setting mark ).

The top right corner diagram is for Close Coupled / Low Level Cistern 44cm ( lock the float on the 1 setting mark ).



## B: Minor water level adjustment

①

Slide the locker to "unlock" position, Move the stop float up/down.

②

To decrease the water level use a screw driver to adjust the level of the Stop Float (as shown). The float should be lowered.

To increase the water level use a screw driver to adjust the level of the Stop Float (as shown). The float should be raised.

NOTE:

Ensure the top surface of Stop Float is in line with the top surface of the Float Cup.

③

Slide the locker to the "locked" position

## 2: Inlet Valve installation

Tighten the nut after having adjusted the Inlet valve calibration as per page 1 & 2.

## 3: Filter cleaning (Please clean periodically)

①

Pull out the filter from the Inlet valve.

②

Clean by rinsing the filter.

③

Insert the filter back into the Inlet valve.

## 4: Inlet Valve trouble shooting

Problem	Reason	Solution
Incorrect water level	Incorrect adjustment.	Adjust the Water level correctly as per page 1 & 2.
Inlet Valve does not work	Water supply is closed.	Open the water supply
	The filter is blocked.	Clean the filter.
	The Stop Float has been over adjusted beyond its operational range.	Reconnect the Adjustment Rod, and adjust the water level as per A on page 1 .
Leakage	The Inlet Valve fixing nut has not been tightened.	Tighten the nut.

# Flush Valve Installation And Problem Solving

## 1: Flush Valve scale and adjustment setting

**Note:** The Flush Valve should be adjusted for the particular cistern into which it is being installed.  
The diagram "A" below indicates the correct setting for Close Coupled / Low Level Cistern 51cm.  
The diagram "B" is for Close Coupled / Low Level Cistern 44cm.

### A Close Coupled / Low Level Cistern 51cm

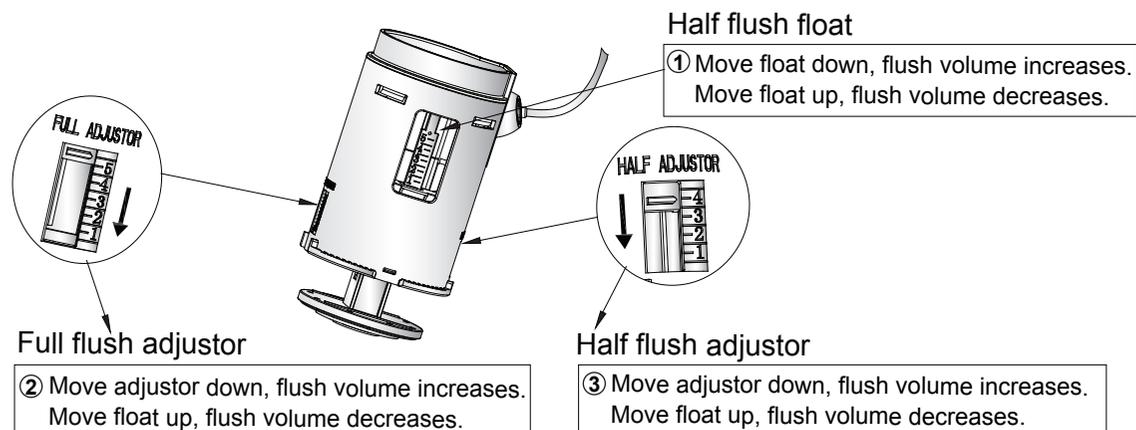


- ① Half Flush Float : should be set on the 2 mark
- ② Full Flush Adjustor : should be set on the 1.8 mark
- ③ Half Flush Adjustor : should be set on the 4.9 mark

### B Close Coupled / Low Level Cistern 44cm

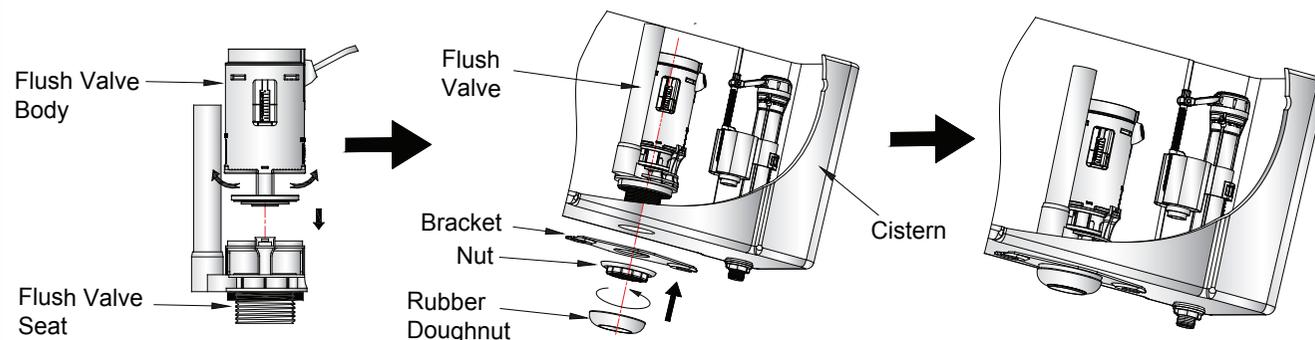


- ① Half Flush Float : should be set on the 1 mark
- ② Full Flush Adjustor : should be set on the 1 mark
- ③ Half Flush Adjustor : should be set on the 1.5 mark

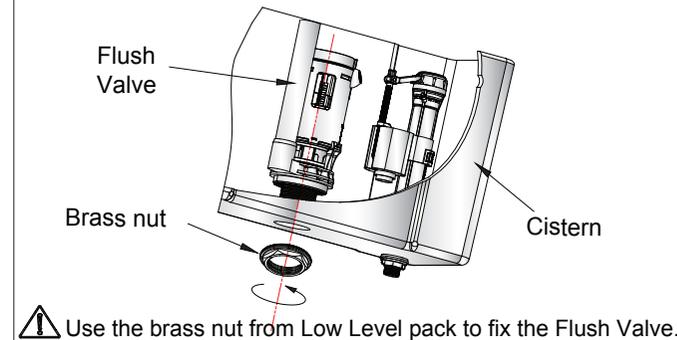


## 2: Flush Valve installation

### Close Coupled Flush Valve Installation



### Low Level Flush Valve Installation

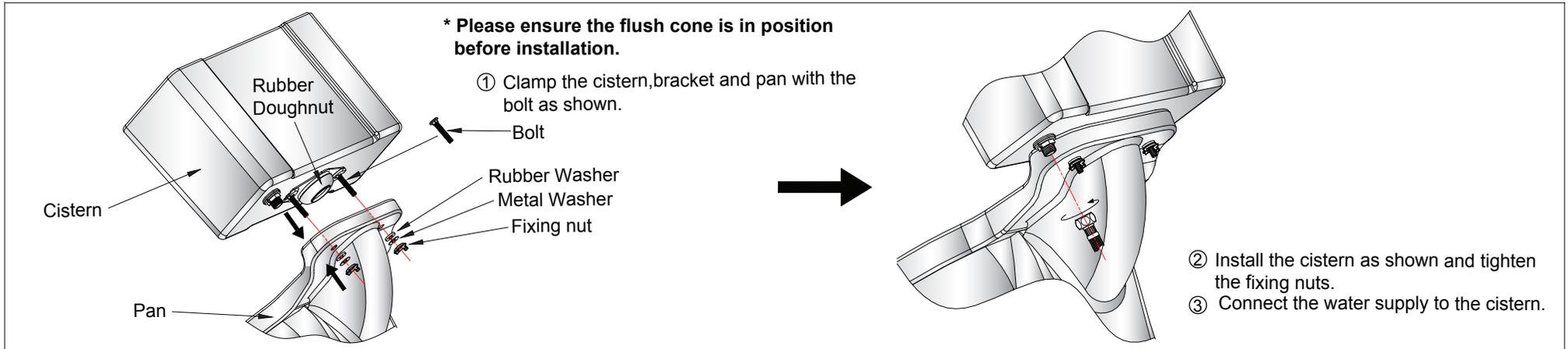


## 3: Flush Valve trouble shooting

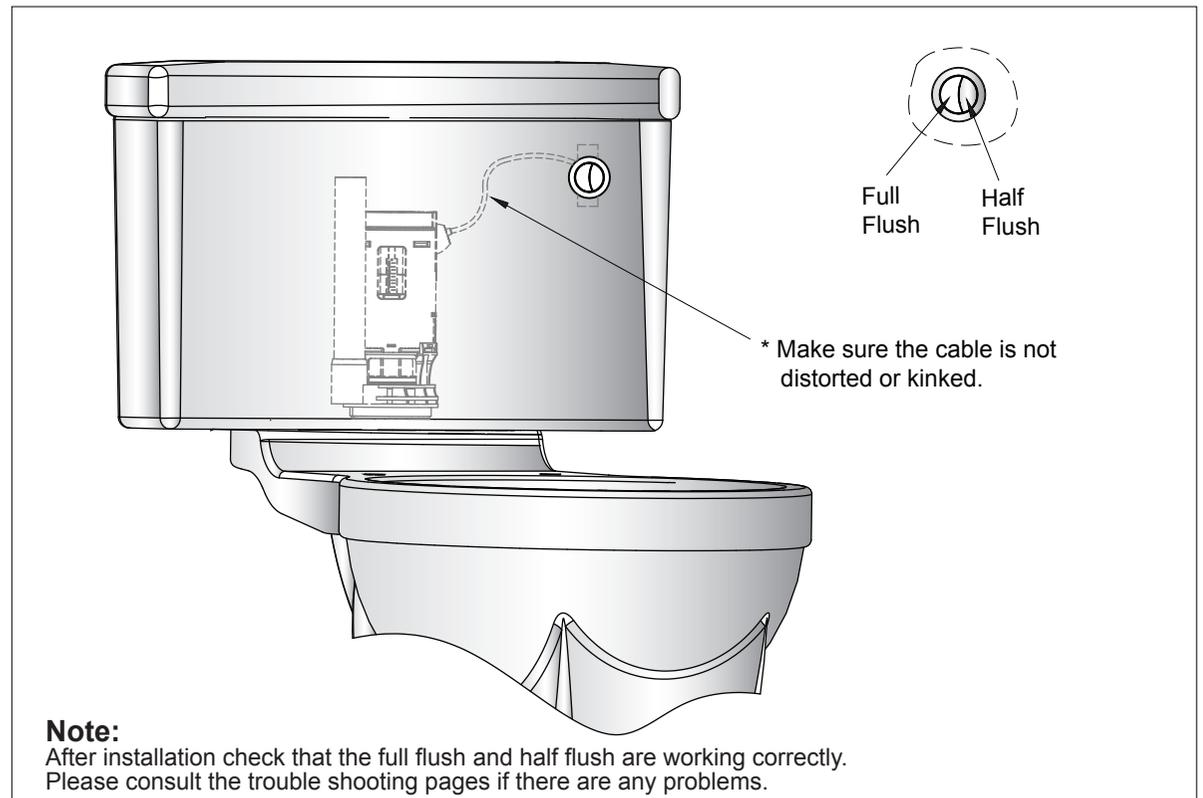
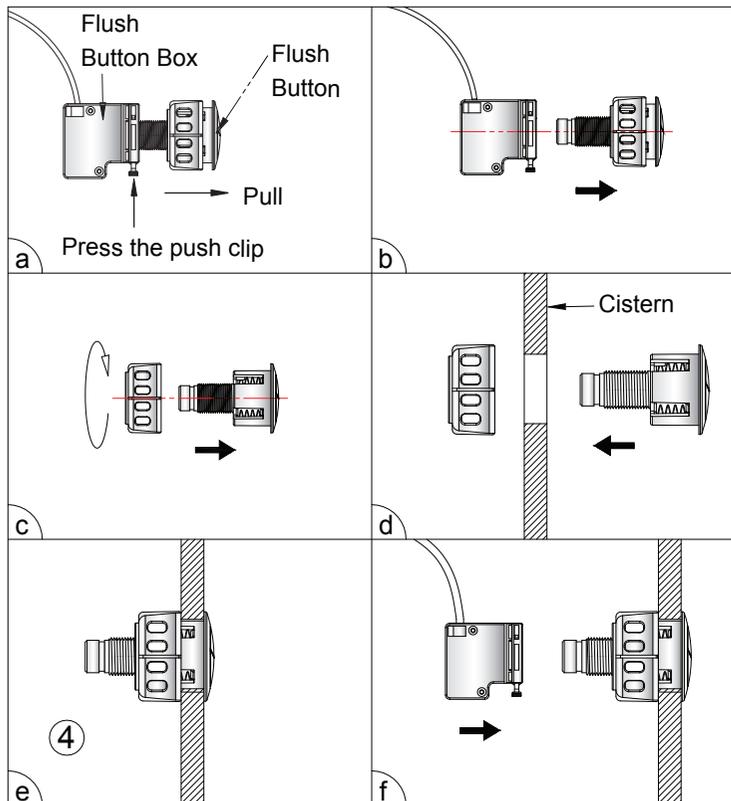
Problem	Reason	Solution
Leakage	1. Incorrect installation. 2. Flush valve seat does not fit flush valve body. 3. Flush valve body is stuck.	1. Install again according to the correct installation procedure. 2. Install again. 3. Disconnect and wash flush valve body.
No flush, low flush or half flush volume	Cable is distorted.	Remove kinks or sharp bends in the cable.
Half flush water level is too high or too low.	Water level is adjusted incorrectly.	Adjust water level.

# Close Coupled Cistern & Flush Button Installation

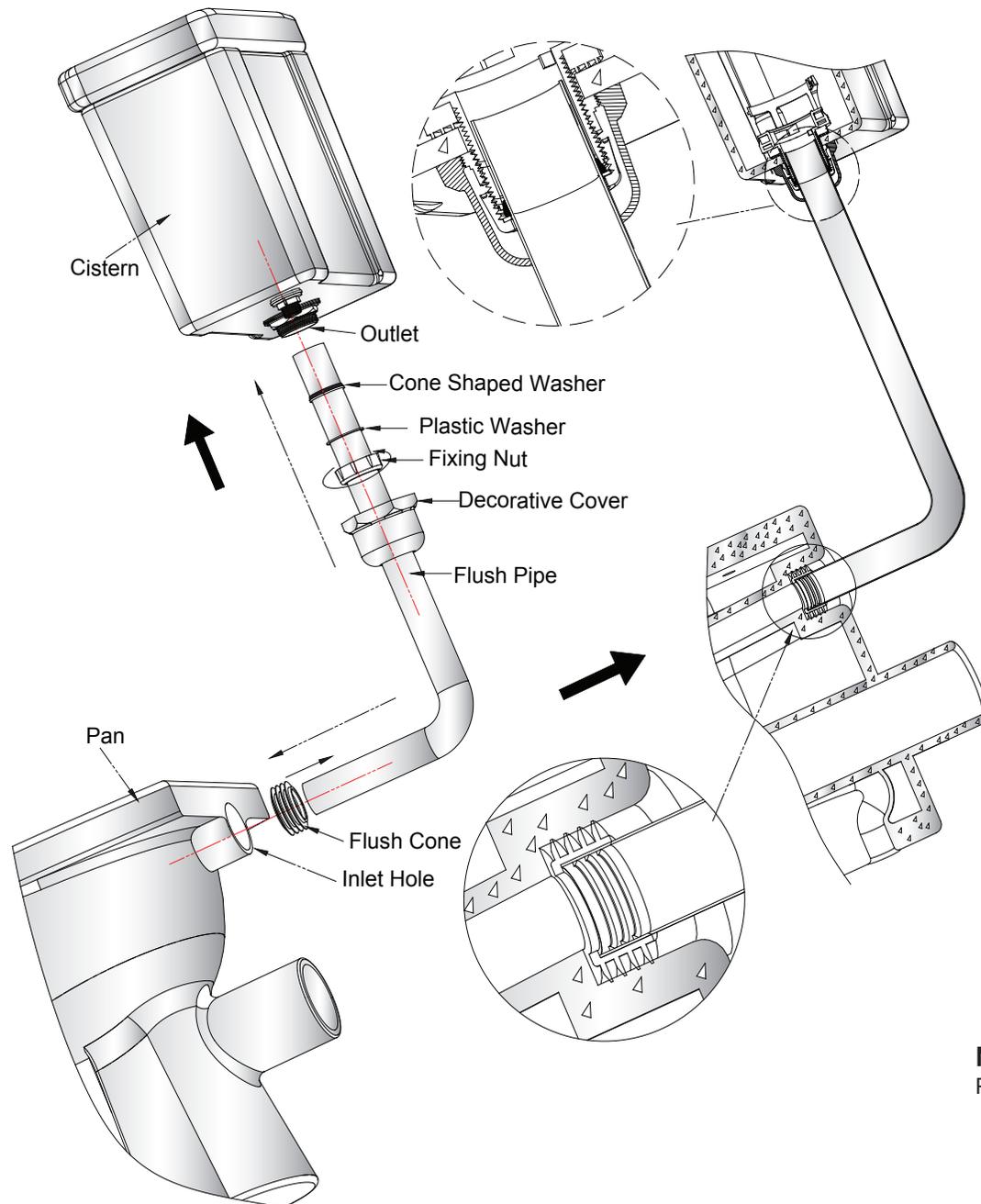
## 1: Install Close Coupled Cistern To Pan



## 2: Install The Flush Button



# Low Level Cistern Installation



Determine the exact location of the pan and cistern installation, then cut the Flush Pipe accordingly. Fit the Pipe into the cistern in the sequence shown in the diagram. Then insert the Flush Cone into the pan, followed by the Flush Pipe as shown in the diagram.

**Note:**  
Please carefully check for leaks after installation.