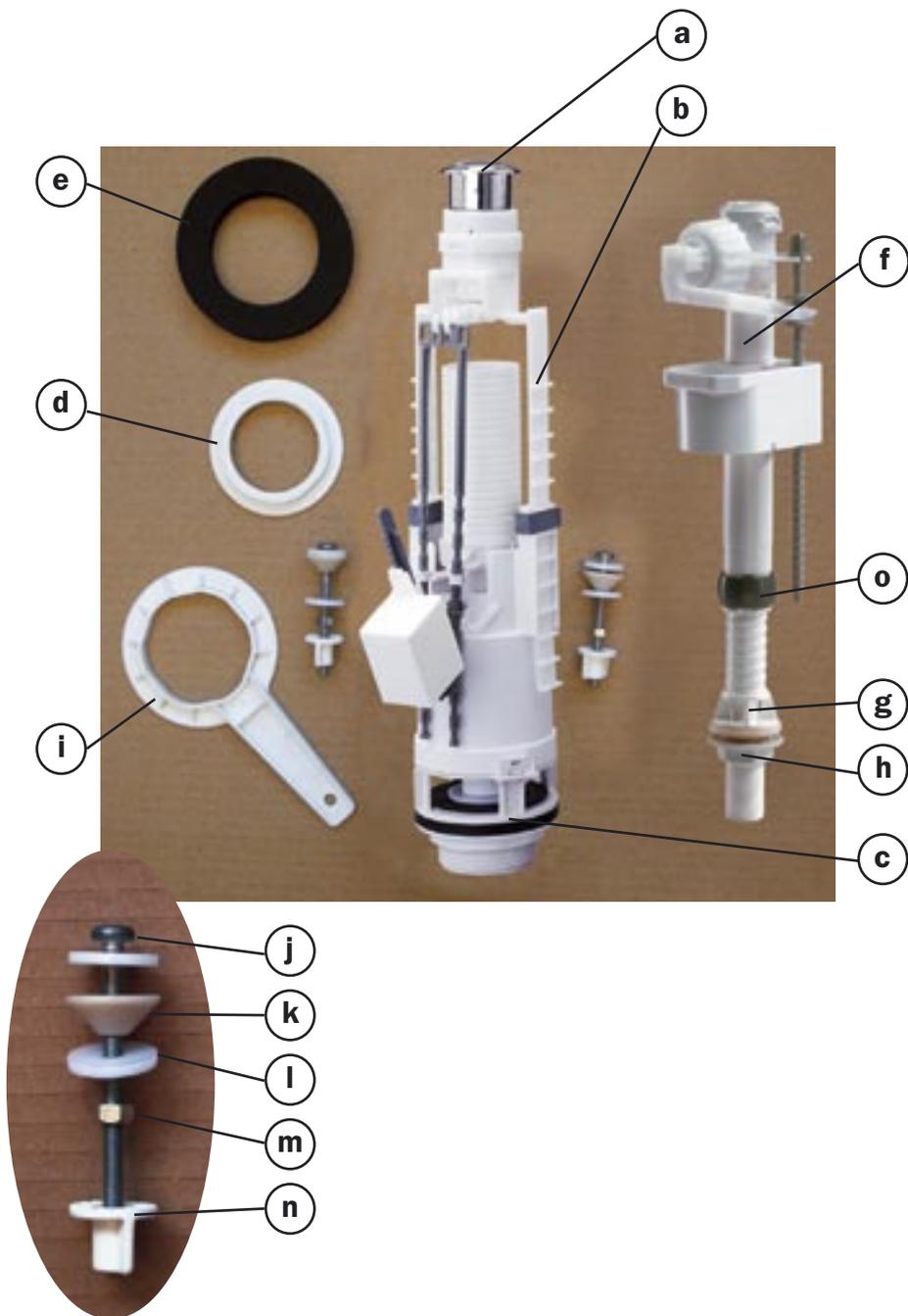




# DESCRIPTION



## PARTS SUPPLIED

- Ⓐ Dual pushbutton (1)
- Ⓑ Valve body (1)
- Ⓒ Rubber Washer (1)
- Ⓓ Fixing nut (1)
- Ⓔ Sealing Gasket (1)
- Ⓕ Inlet valve (1)
- Ⓖ Inlet Rubber Washer (1)
- Ⓗ Backnut (1)
- Ⓞ Blocking ring (1) *(for adjustment to the height of inlet valve)*

## FITTINGS SUPPLIED

- ⓲ Spanner (1)
- ⓳ Bolt (2)
- ⓴ Sealing washer (2)
- ⓵ Washer (4)
- ⓶ Nut (2)
- ⓷ Butterfly nut (2)

### Tools required (not supplied):

- Slotted screwdriver and adjustable spanner.

### Advice:

#### • Before you Start

- Read these instructions carefully.
- Check the pack and make sure you have all the parts on the pack list.
- Remove all packaging from pottery and check for surface damage or defects.
- Prepare a firm working surface (e.g; floor or bench) for cistern assembly, covering work surface with cloth to prevent scratching the glazed faces of the cistern.

#### • Care & Use

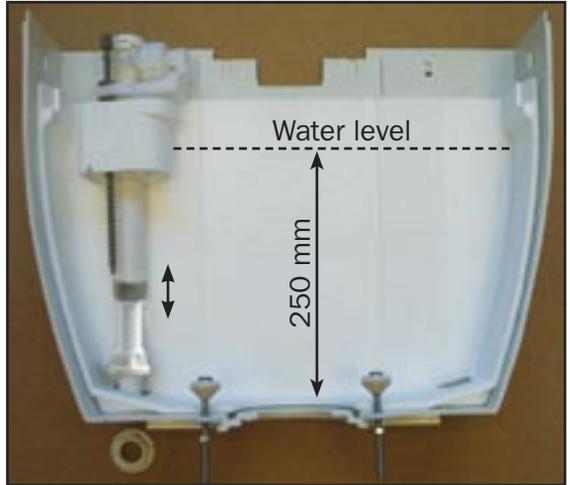
- Wipe clean with a soft damp cloth around the WC suite.
- Never use scourers or abrasives.

#### • Water connection

- Water connection should be made only with an approved tap connector (not supplied). Preparatory sealing compounds should not be used.

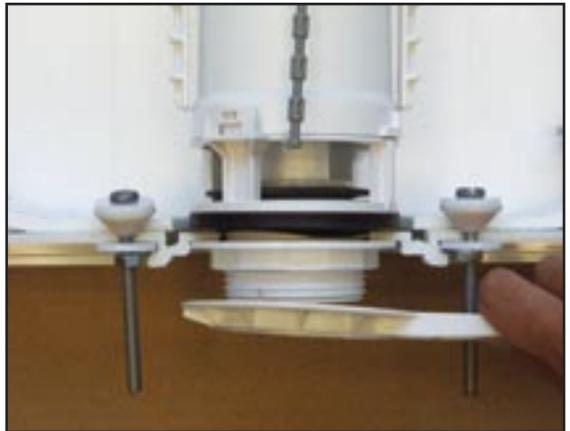
## I - ASSEMBLING THE INLET VALVE

- 1 Adjust height and place Inlet valve (F) through Inlet hole with inlet Rubber Washer (G) inside the cistern.
- 2 Secure with backnut (H) but ensure float moves freely up and down valve body. NB : Manually screw the backnut until it is in contact with the ceramic. If necessary give an extra quarter turn (maximum). Excessive tightening can damage the mechanism and would not be covered by the guarantee.
- 3 Slide bolt (J) through washer (K) and sealing washer (L) then place through cistern and secure with washer (K) and nut (M) using adjustable spanner.



## II - ASSEMBLING THE OUTLET VALVE

- 1 Assemble the valve body (B) through cistern with rubber washer (C) on inside of the cistern.
- 2 Secure Fixing nut (D) with the spanner (I). NB : Manually screw the flush valve nut until it is in contact with the ceramic. If necessary give an extra quarter turn (maximum) with the spanner (I). Excessive tightening can damage the mechanism and would not be covered by the guarantee.

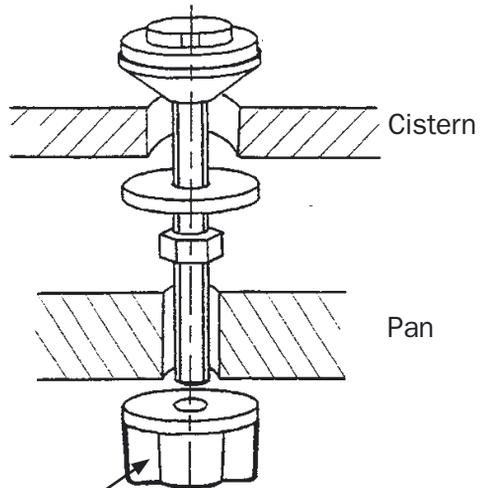


-  **WARNING :** The small float must be positioned on opposite side from inlet valve



### III - ASSEMBLING CISTERN TO PAN

- 1 Slide sealing gasket (E) over fixing nut
- 2 Slide cistern onto W.C. back-plate by locating screws through W.C.
- 3 Secure using butterfly nut by hand (N).



Butterfly  
nut (N)

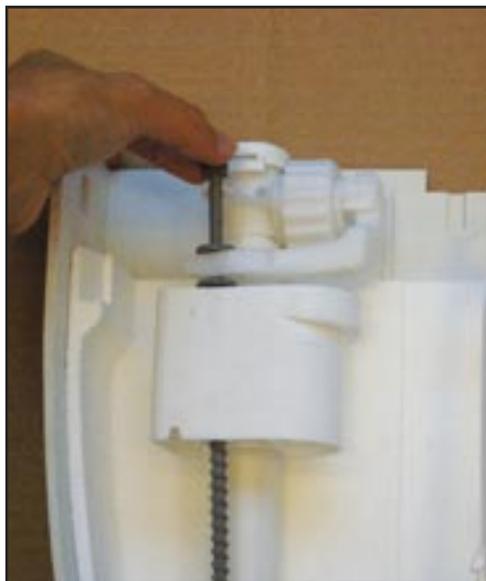
## IV - SETTING WATER LEVEL

- 1 Connect the supply to the inlet valve.

### WARNINGS:

- 1 - Do not over tighten.
  - 2 - Do not use any sealing paste and/or compound
  - 3 - No pipes or connections should be inserted into the valve tail.
- 2 Allow cistern to fill and by screwing the grey bolt slide the float to set water level to waterline.
  - 3 Ensure movement of float is not restricted.

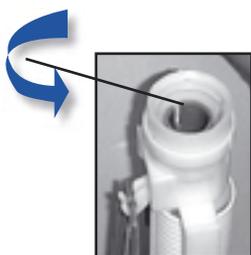
An approved double check valve or some other no less effective backflow prevention device shall be fitted at the point of connection(s) between the supply and the fitting.



## V - ASSEMBLING THE BUTTON

- 1 Put the lid on the cistern and screw the button down, without pushing the central part.

 **WARNING:** Wind tubular inner grey ring anti clockwise to its highest position



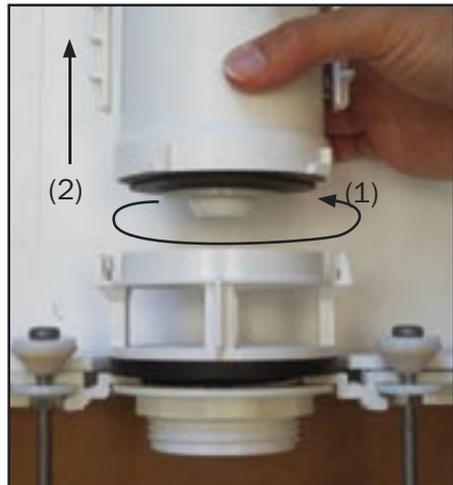
## THE FINISHED ASSEMBLY INSIDE THE CISTERN



## MAINTENANCE

### Servicing the valve

- 1 To access the valve, unscrew the assembly as shown.



**For further enquiries  
Contact Customer Services PJH on 0161 703 3360**

