FLUSH VALVES



wirquin

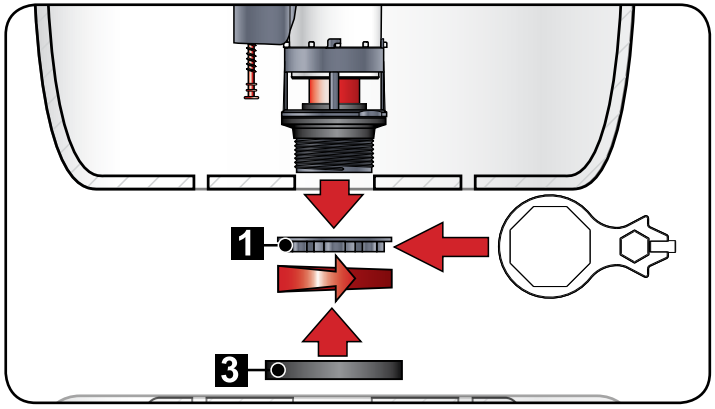
270751 - 02/2016

A : PRE-INSTALLATION

- Ensure the cistern is dry and clean from any debris.

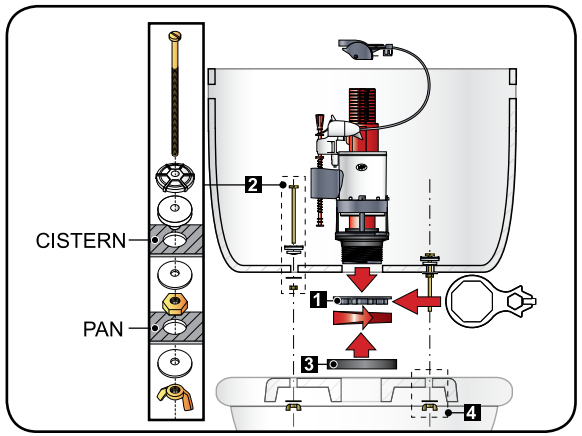
B : INSTALLATION

- Insert the tailpiece through the cistern, ensure the M24 sealing washer is on the inside of the cistern.
- DO NOT USE PUTTY OR SILICONE TO SEAL.
- Tighten the Back Nut on the tailpiece by hand and then 1/2 a turn with the spanner provided. (**1**)
- Do not over tighten the Back Nut.

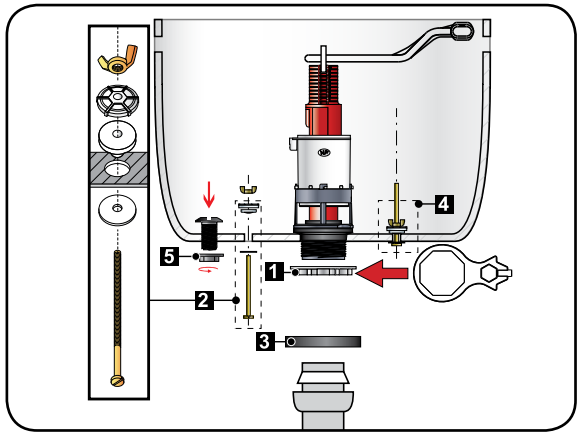


- Insert the M21 Bolt set in the small holes in base of cistern. (**2**)

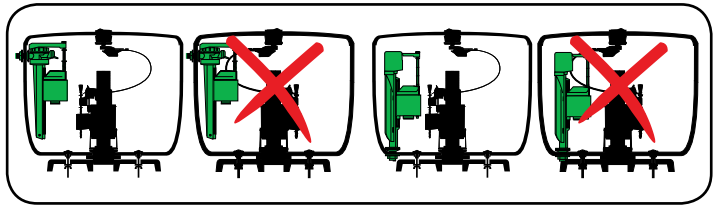
- **FOR CLOSE COUPLES assemble as follows.**



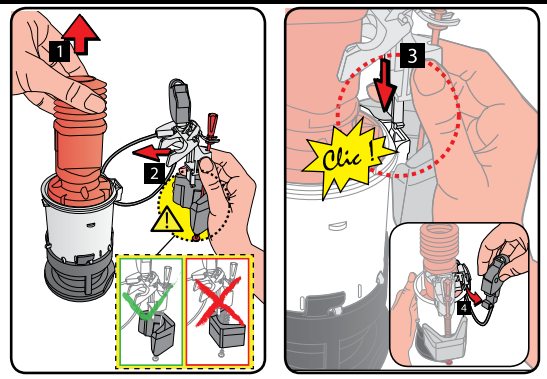
- **FOR LOW LEVEL assemble as follows.**
- Assemble the Cistern Stopper where the inlet valve is not inserted. (5)



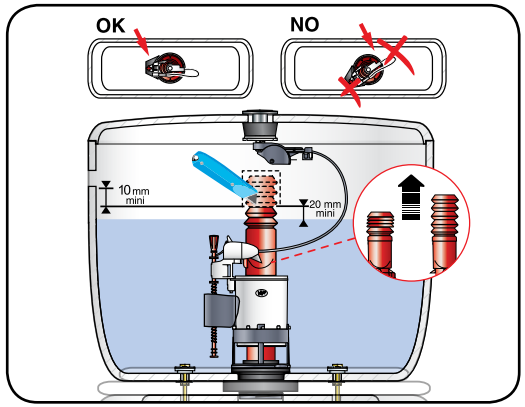
- Clip The Flush Valve onto the tailpiece.



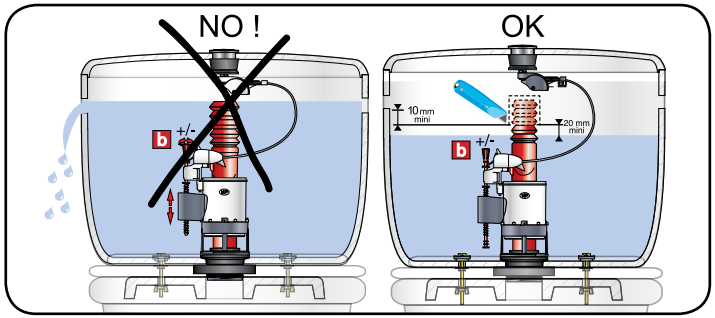
MW2 RIGID & EXTENDABLE ONLY



MW2 EXTENDABLE ONLY

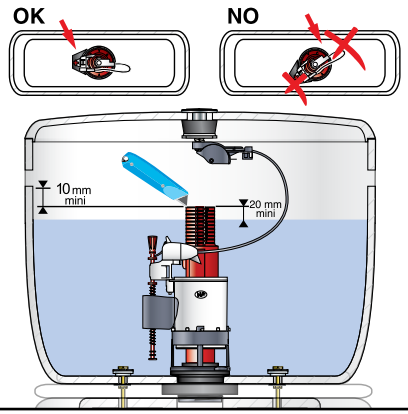


- Adjust the overflow by extending it to the required height.
- The Flush Valve Overflow must be a minimum of 10mm below the external overflow hole for a Side Inlet Side Outlet Cistern.
- The Flush Valve Overflow must be a minimum of 20mm above the required water level within the cistern. (See Inlet Valve instruction leaflet to change the water level)

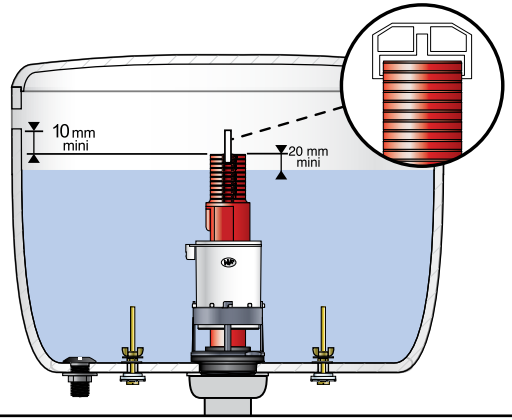


- To adjust the amount of water flushed by the " full flush " adjust the float (float towards the bottom = more water, float towards the top = less water). (**b**)

MW2 RIGID ONLY

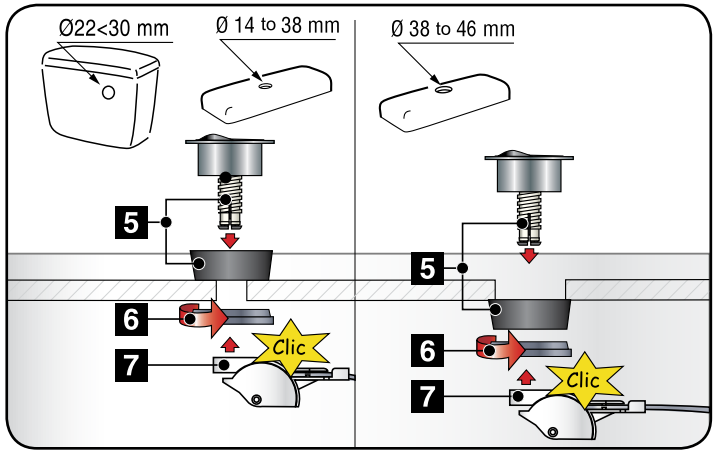


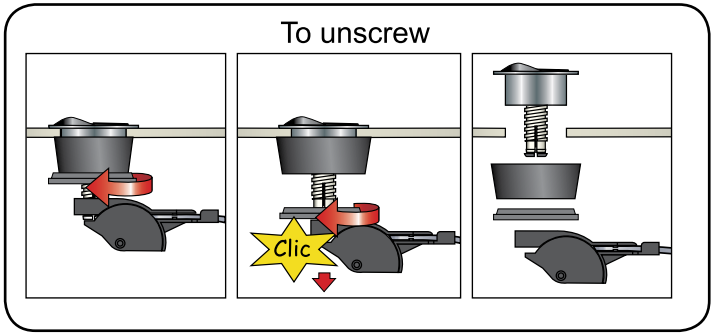
MX FRONT FLUSH ONLY



- Fix the front handle lifting clip onto the Red Overflow tube by clipping it into the 2nd or 3rd notch from the top.
- **DO NOT AFFIX INTO THE 1ST NOTCH.**
- Affix the handle assembly as per instructions in the handle assembly bag.

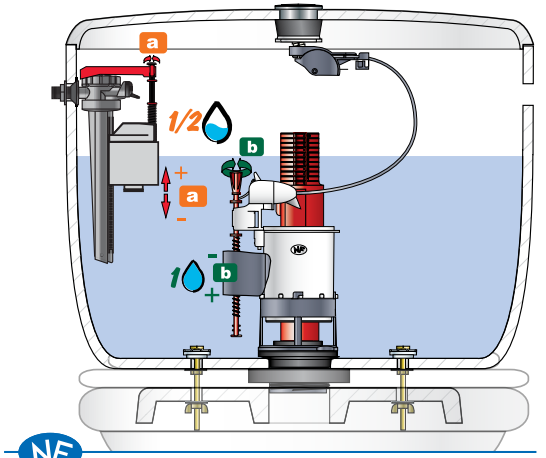
MW2 BUTTON ASSEMBLY





- **DO NOT PULL THE CABLE CLIP OFF THE BUTTON STEM.**

ADJUSTING THE FLUSH LEVEL



NF

1/2 To adjust the quantity of water flushed in reduced flush, adjust the float a of the inlet valve (to the top=more water, to the bottom=less water).

1 To adjust the quantity of water flushed in full flush, adjust the float b (to the bottom=more water, to the top=less water).

Water residual : adjustable from 35 to 100 mm

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