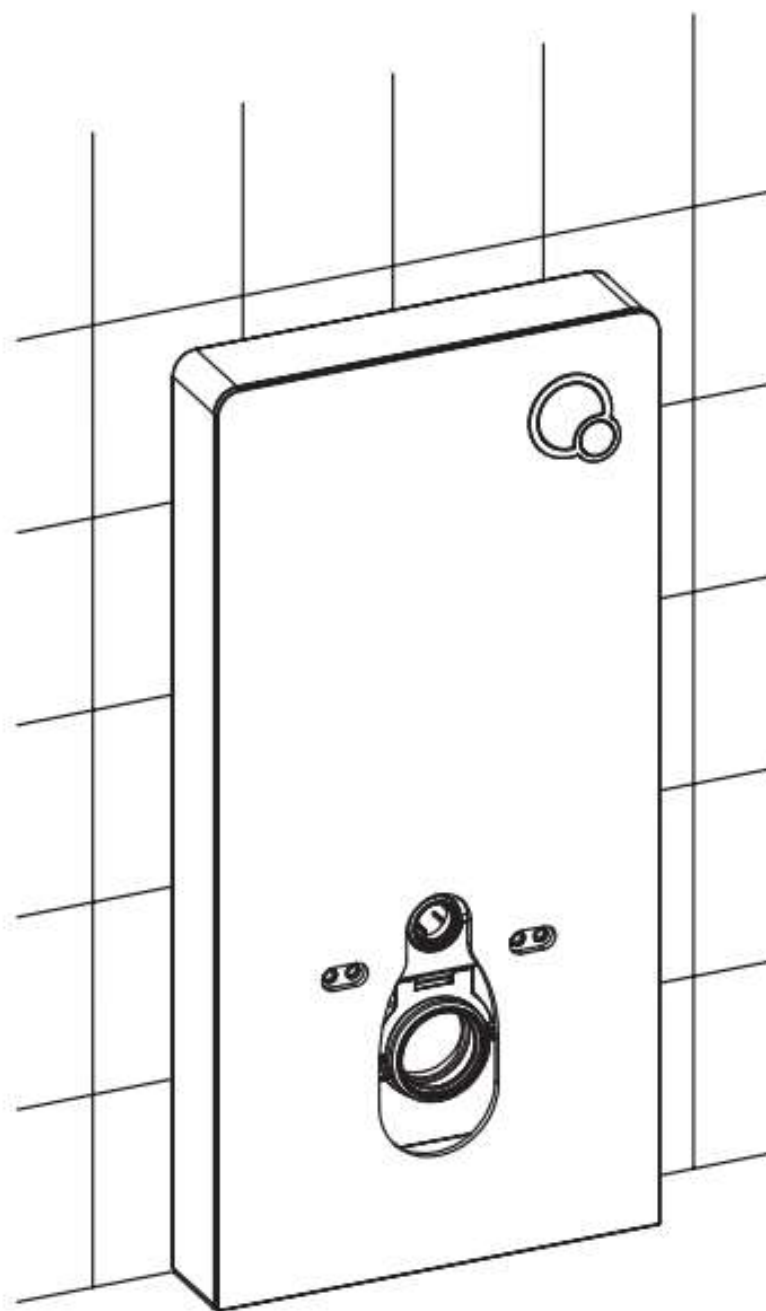














Installation Manual – Sanitary Module for Wall-Hung Toilet

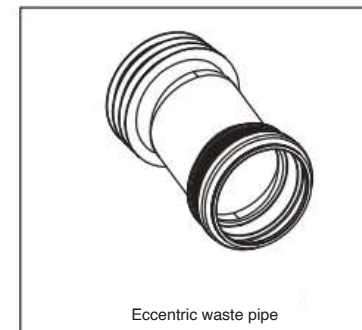
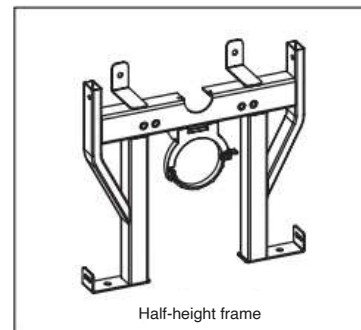
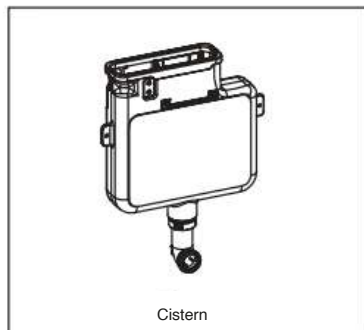
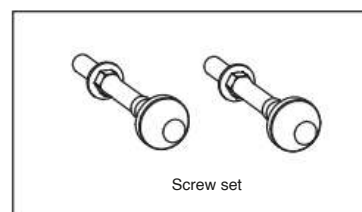
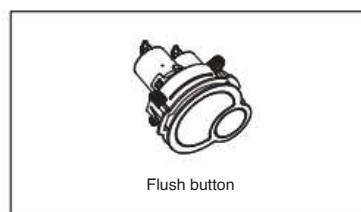
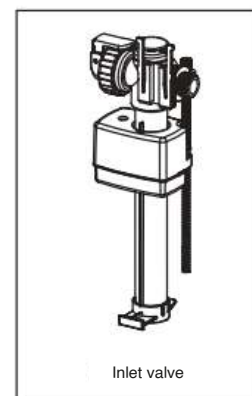
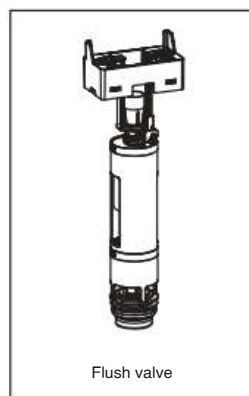
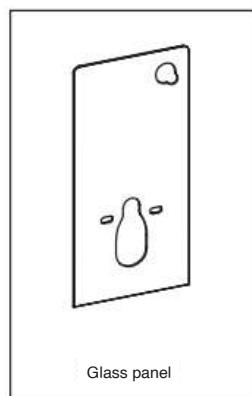


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List of Accessories

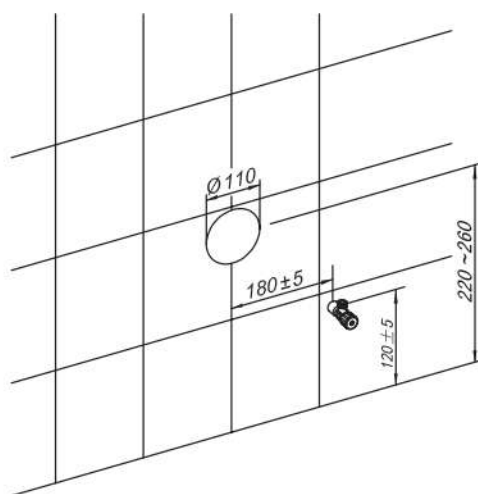
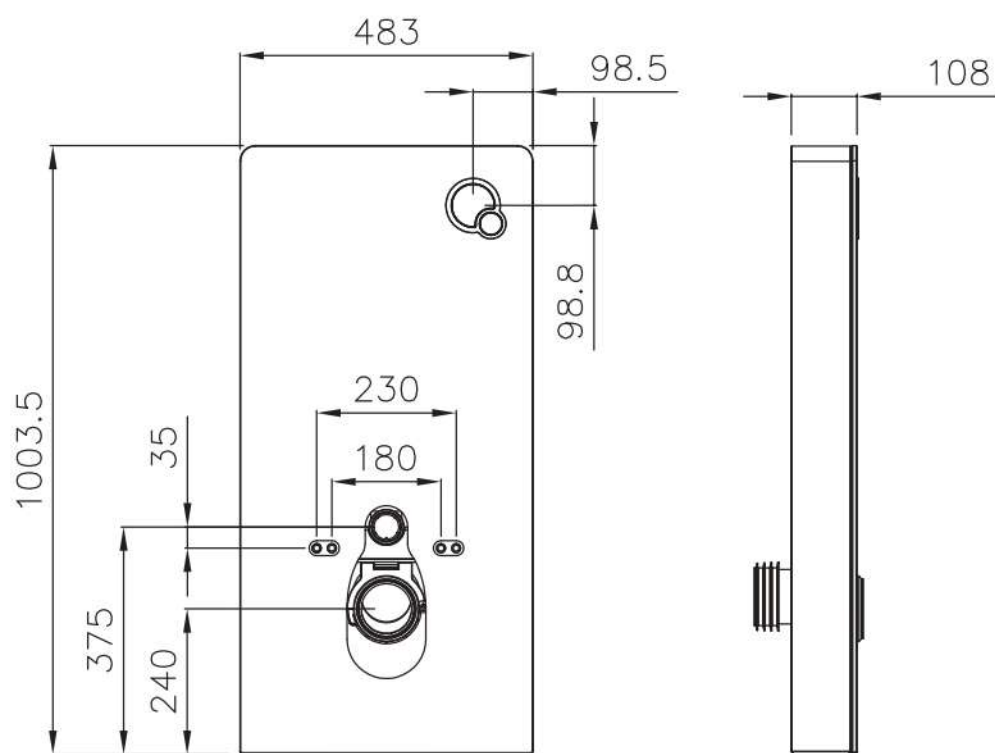
List of Accessories	Name	Specification	Quantity	List of Accessories	Name	Specification	Quantity
	Rubber seal	Ø 110	1		Expansion plug	SX10 Ø6-8	2
	Straight flush pipe		1		Screw	ST6.8*67	2
	Pipe connector		1		Small washer	Q22*2.0	2
	Eccentric waste pipe (for toilet connection)		1		M12 bolt		2
	Rubber seal		1		Decorative cap		2
	White air hose	White	1		M12 nut		2
	Blue air hose	Blue	1		Large washer	Q32.5*2.5	2
	Sound-insulating pad		1		Rubber sleeve		2
	Flush pipe		1		Base of the decorative cap		2
	Rubber seal for flush pipe	Ø 60	1		Steel expansion bolt		2
	Expansion plug (anchor)	8*40	2		Washer	Ø11*1.2	2
	Screw	ST4.8*45	2				

List of Accessories



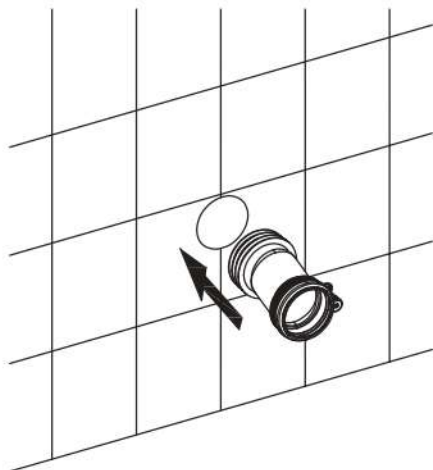
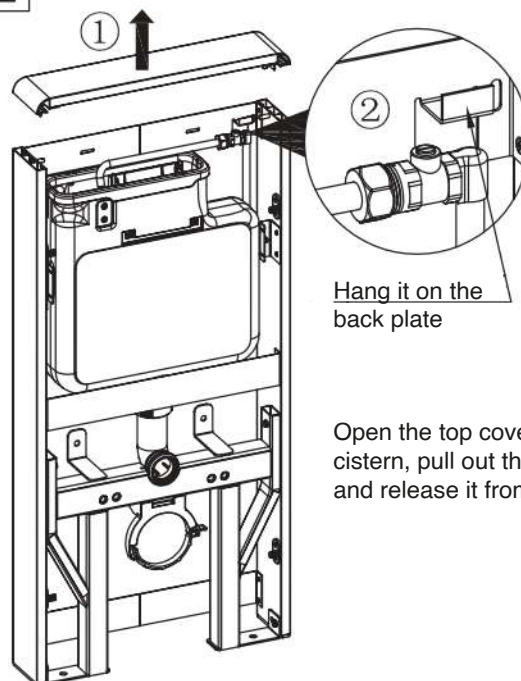
Technical Specification	Value
Ambient operating temperature	3–40 °C
Water supply pressure	0,07–0,75 MPa
Inlet water temperature	4–35 °C
Dimensions	1003.5 × 483 × 108 mm (W × H × D)

Technical drawing – connection of the inlet and flush valve



1

Cistern installation

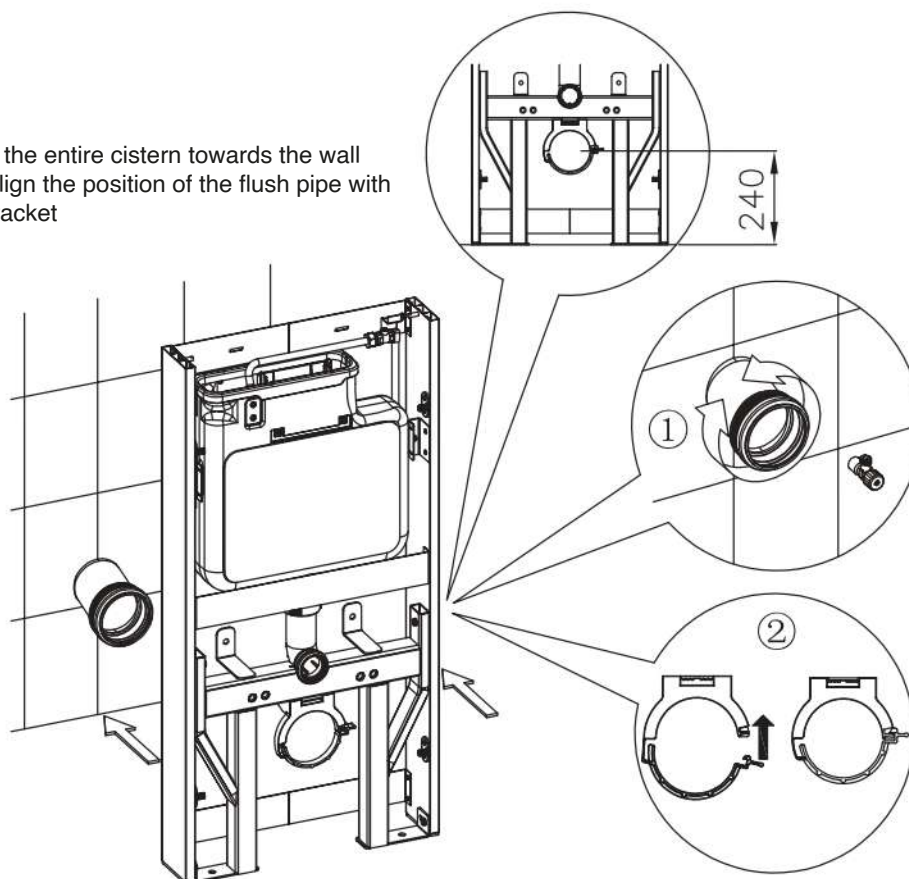
**2**

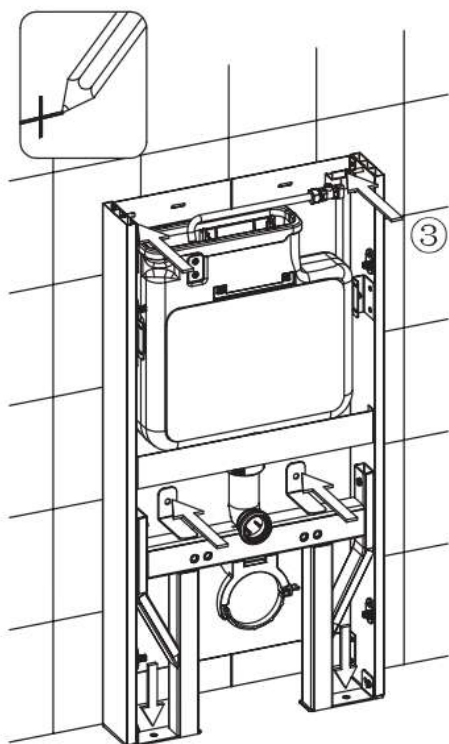
Hang it on the
back plate

Open the top cover of the
cistern, pull out the hose,
and release it from the hook

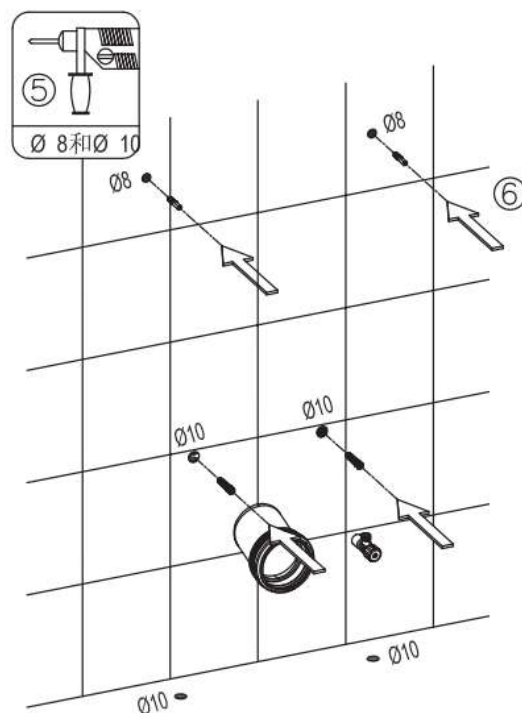
3

Move the entire cistern towards the wall
and align the position of the flush pipe
with the bracket

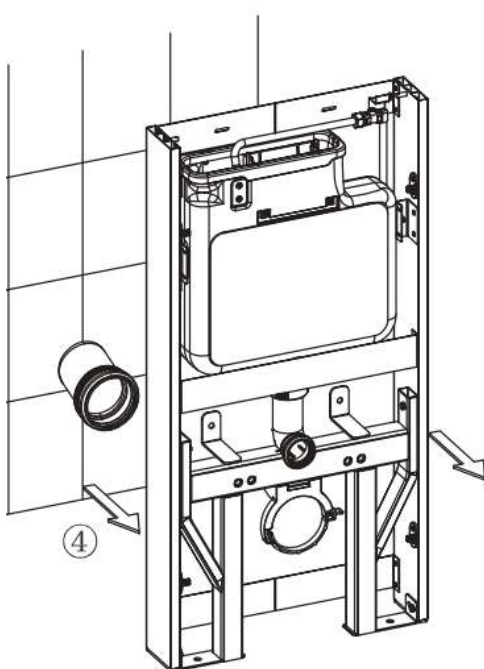




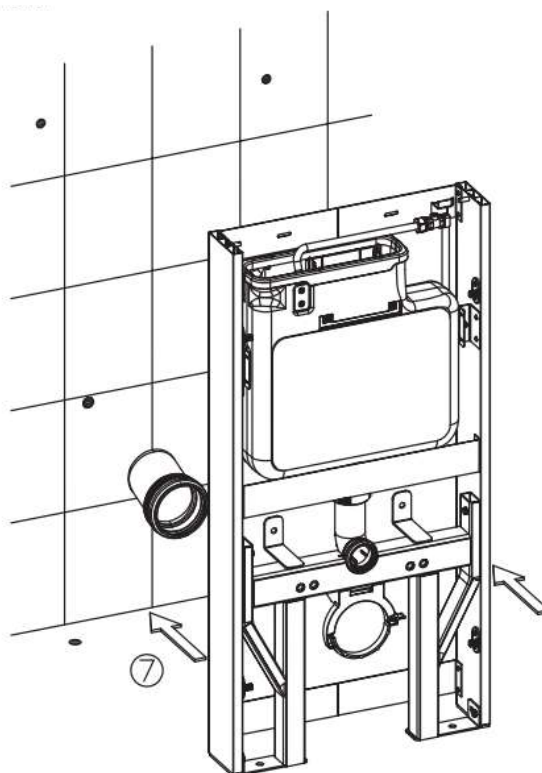
Mark 4 points on the wall and 2 points on the floor according to the arrows



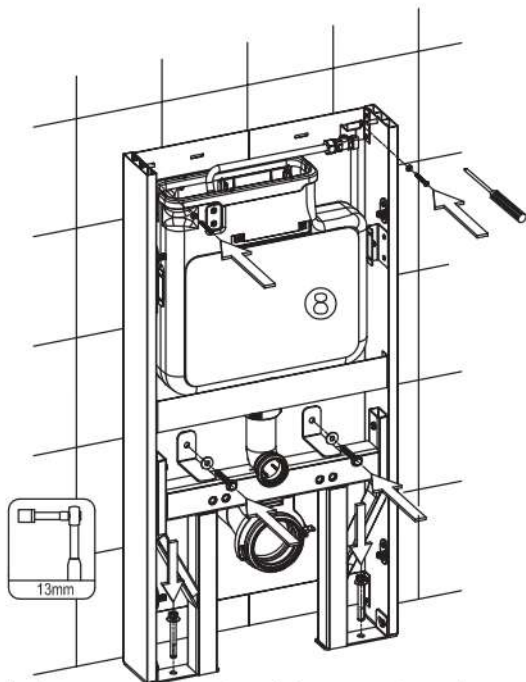
Drill the holes according to the marked points (the hole depth must be greater than the length of the expansion plug, and the diameter is shown in the picture), then insert the corresponding plugs into the holes



Move the cistern aside

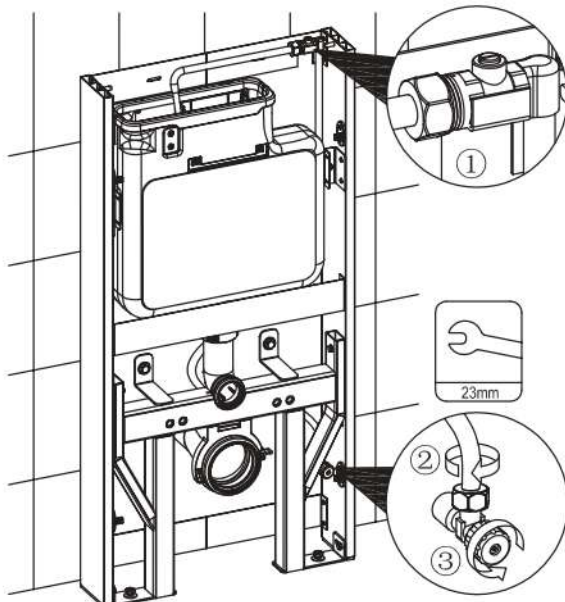


Place the entire frame against the wall in the correct position

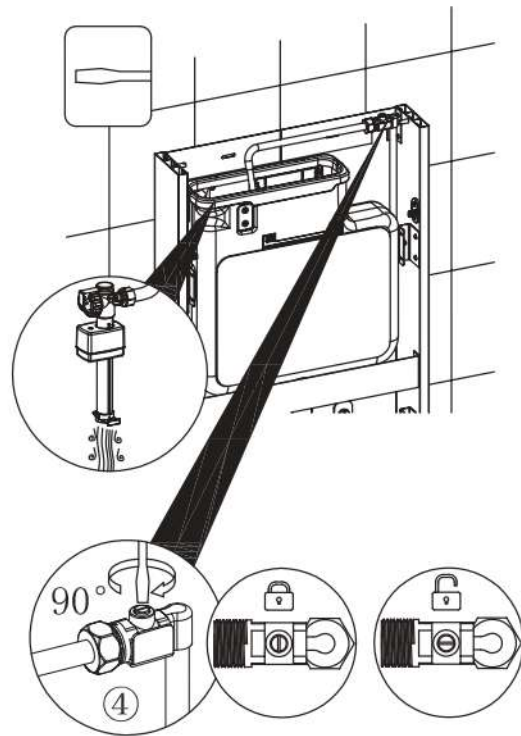


Screw the appropriate size screws into the wall plugs and into the steel expansion bolts in the floor

4

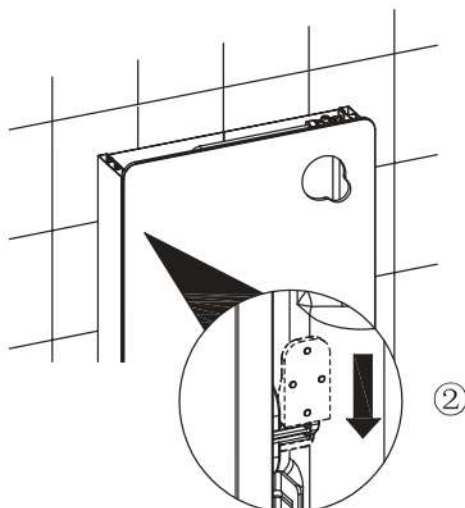
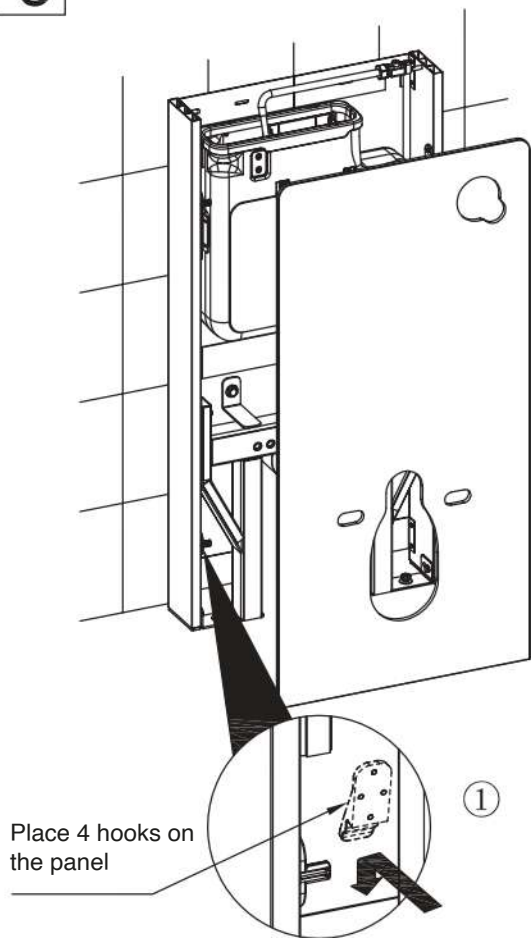


Attach the hose back to the holder and connect it to the shut-off valve in the wall



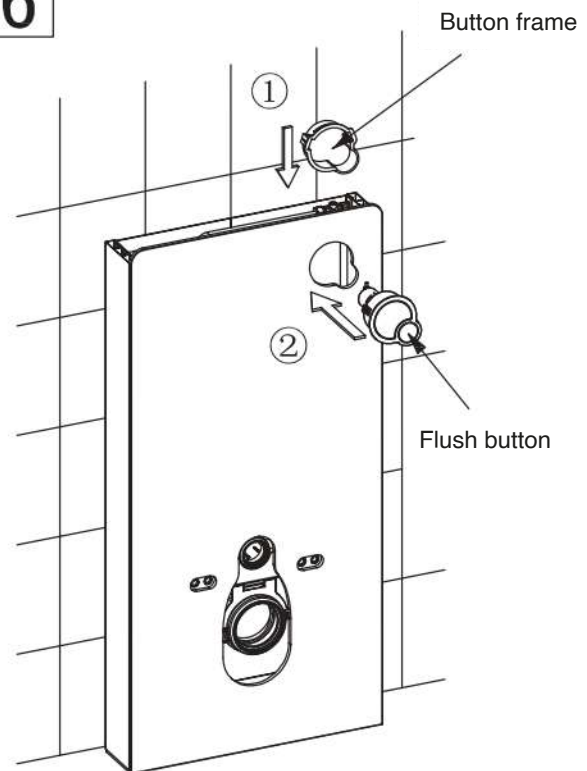
Set the valve on the hose to the open position and check the water flow into the cistern

5

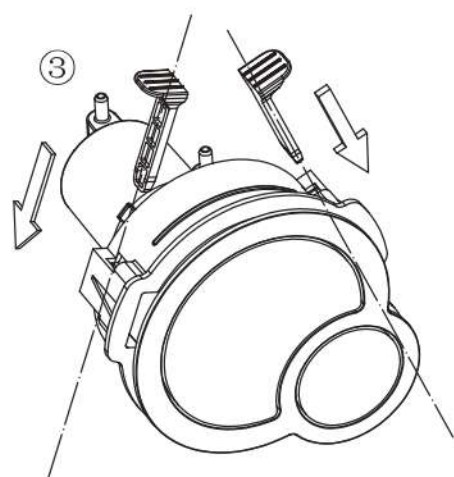


Install the panel, make sure the glass panel fits closely to the aluminium frame, and then push the panel down until the hanging hooks are fully secured in the fasteners on the frame

6

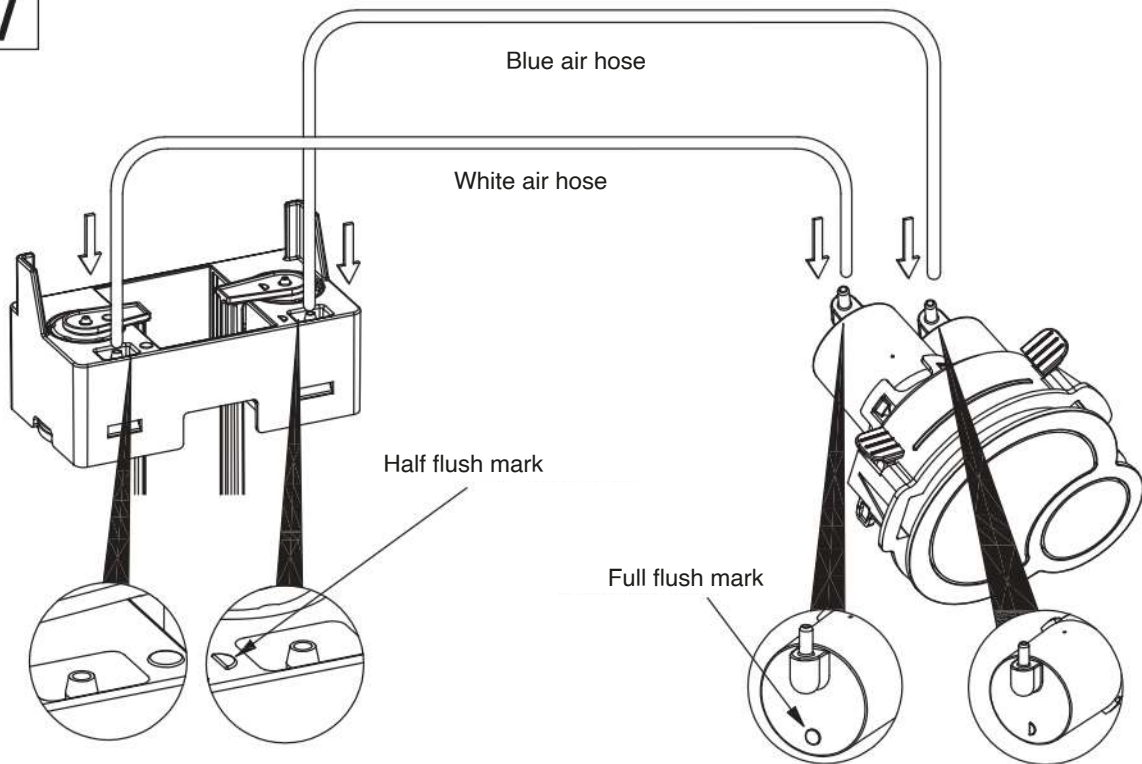


Install the button frame and flush button onto the glass panel



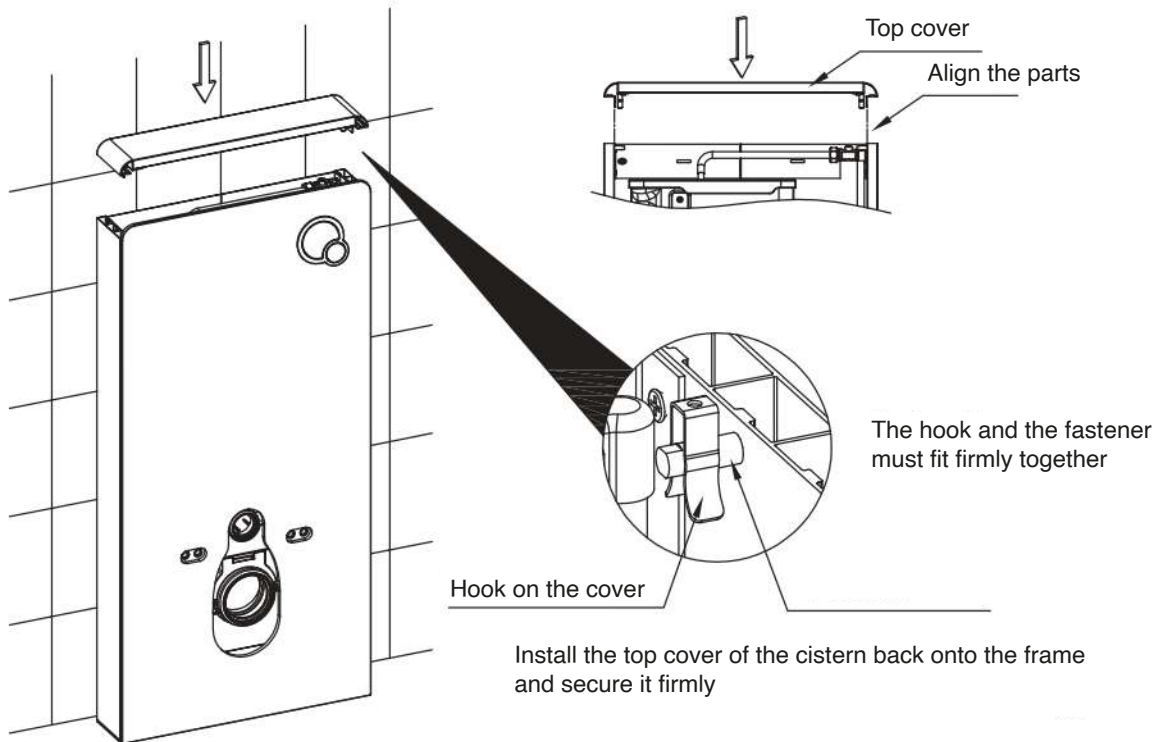
Insert two plugs into the designated positions

7

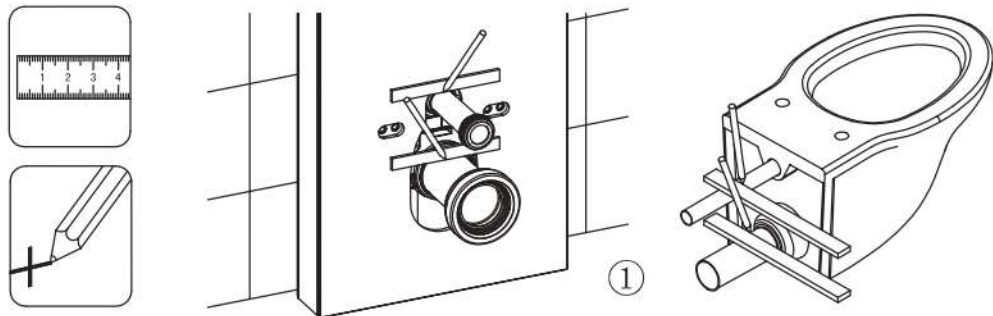


Connect the air hoses to the correct positions

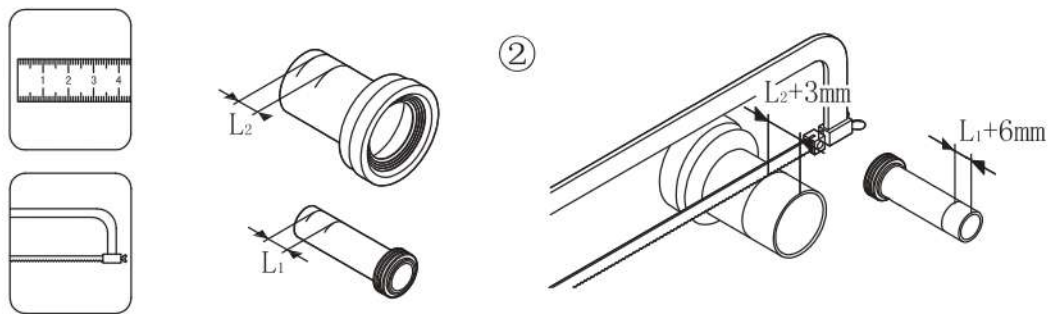
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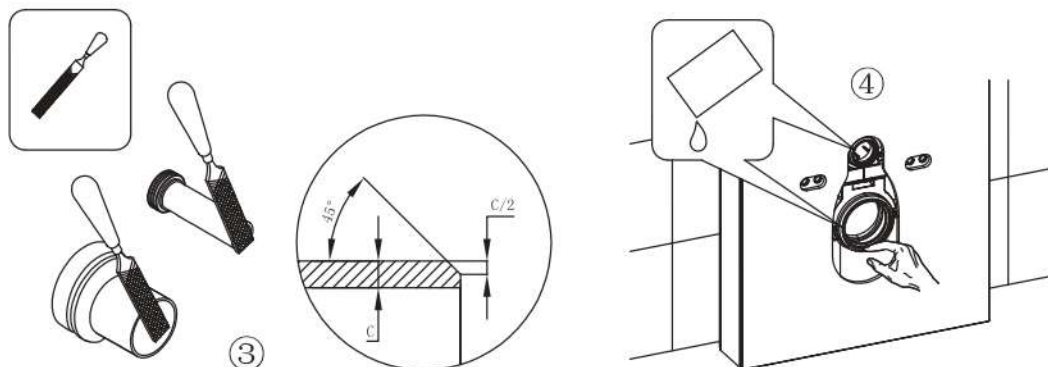
9



Mark the straight flush pipe and the waste pipe



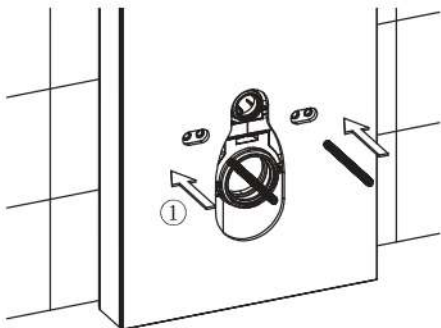
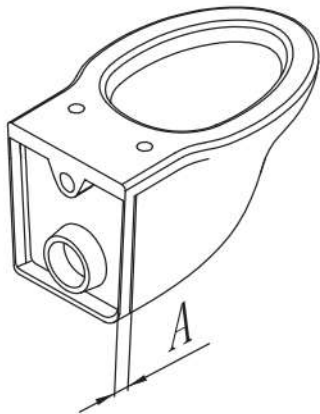
Cut the flush pipe and the waste pipe



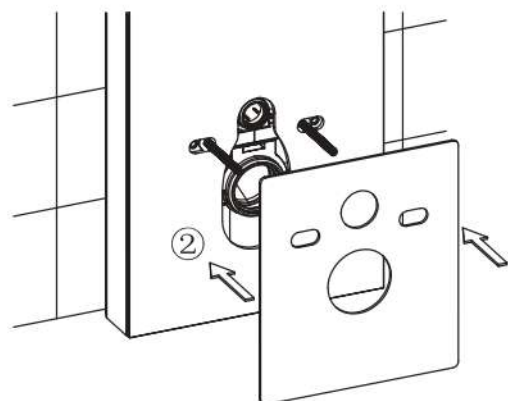
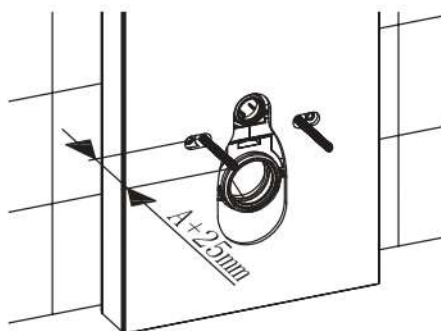
Grind the edges of the flush pipe and waste pipe to create a chamfer

Apply silicone oil

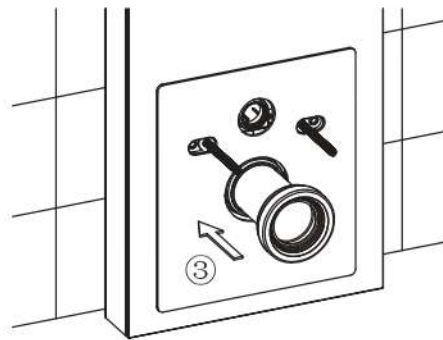
10



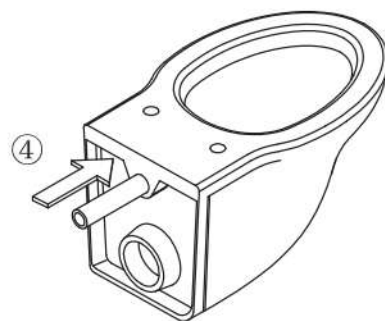
Screw the screws into the cistern frame



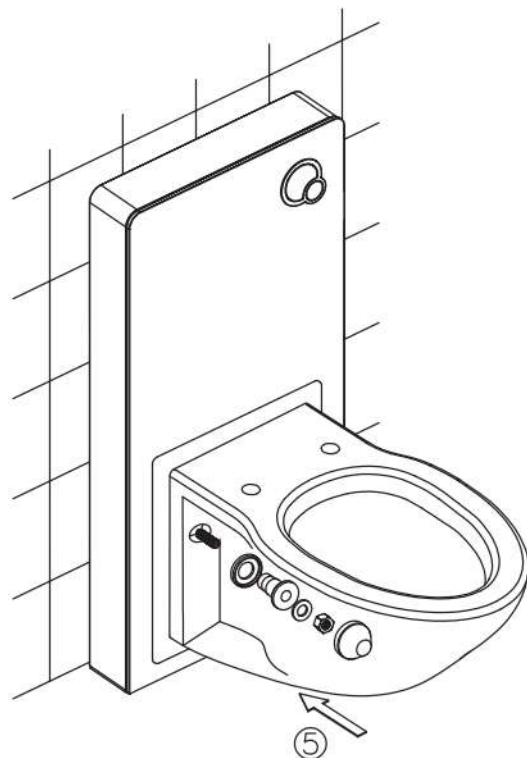
Install the sound-insulating pad under the toilet



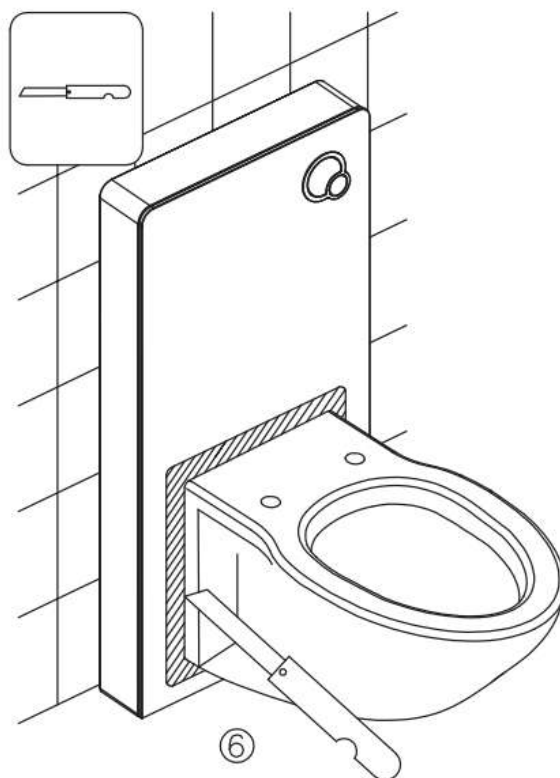
Install the straight flush pipe into the cistern



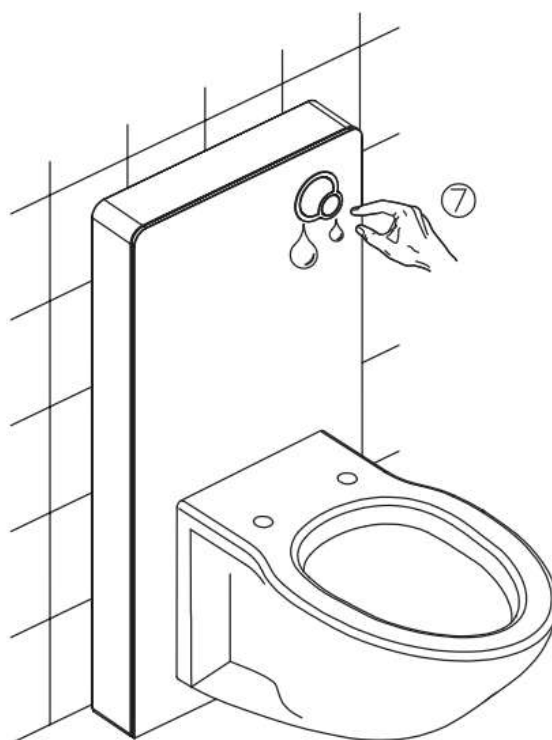
Install the flush pipe into the toilet



Install the toilet



Cut off the excess part of the pad under the toilet



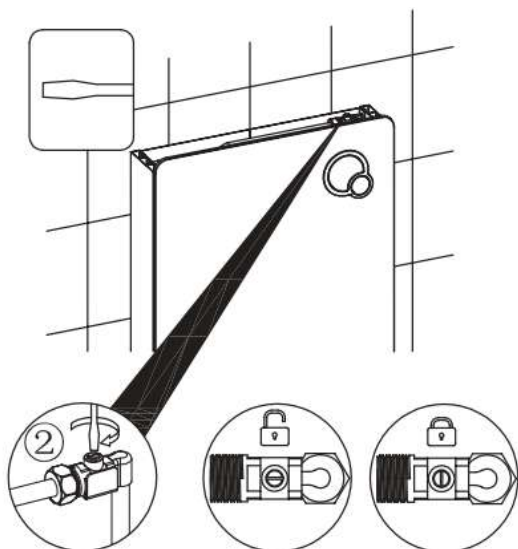
Test the half and full flush functions

Maintenance and daily care

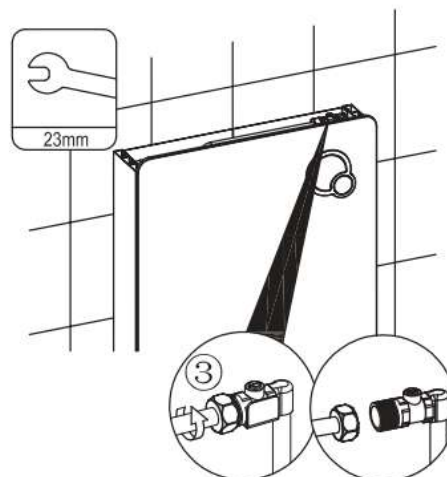
Inlet valve removal



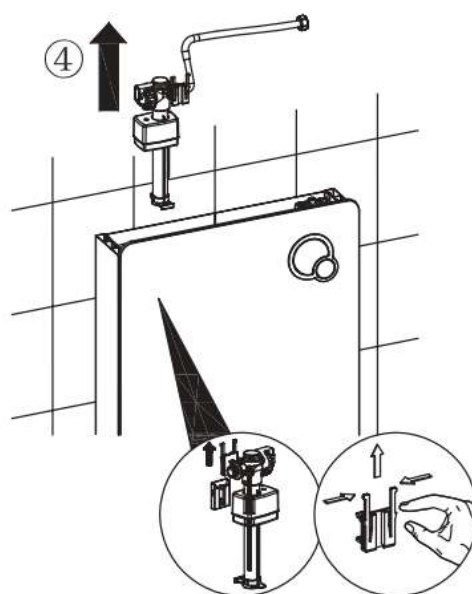
Remove the top cover



Close the shut-off valve on the flexible hose

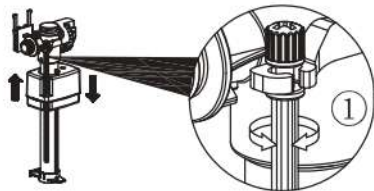


Disconnect the hose from the shut-off valve

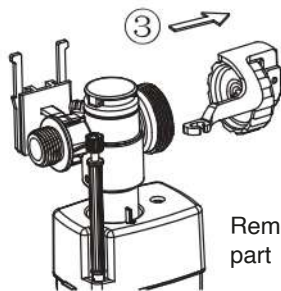
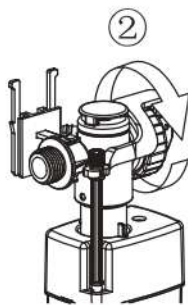


Remove the inlet valve upwards

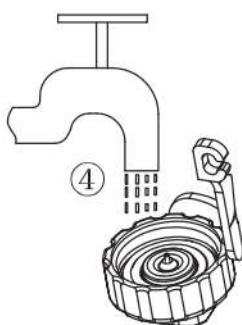
Adjustment and cleaning of the inlet valve



By moving the float upwards, you increase the water inflow; by moving it downwards, you decrease it.

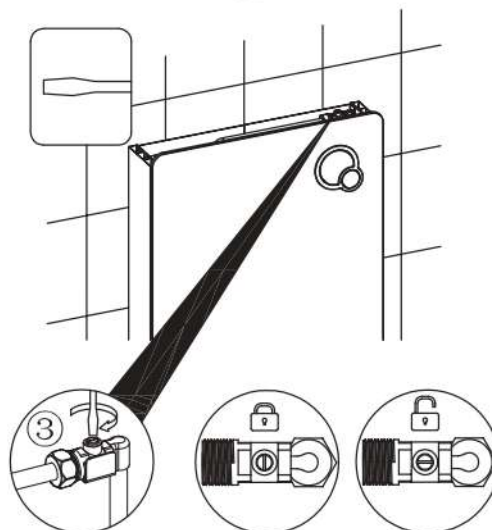
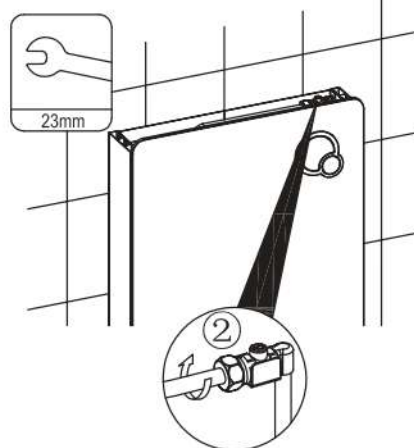
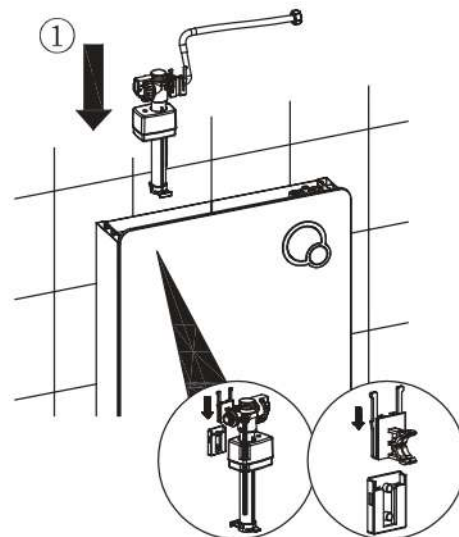


Remove the sealing (shut-off) part

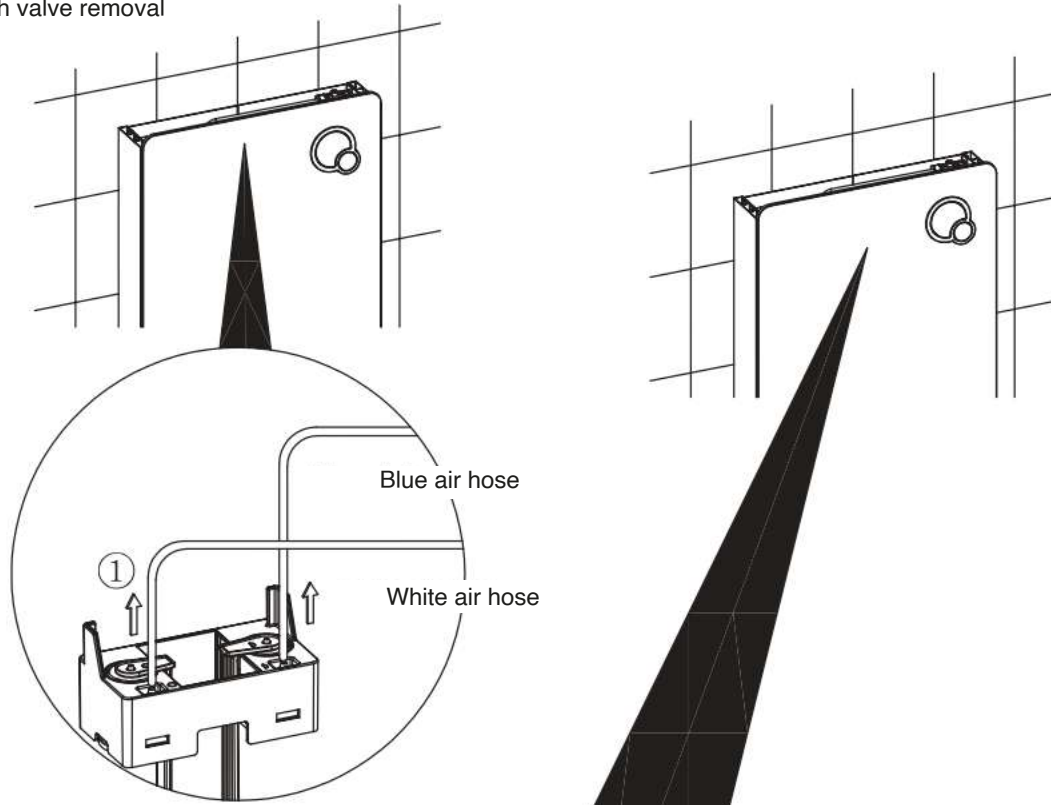


Rinse the removed component

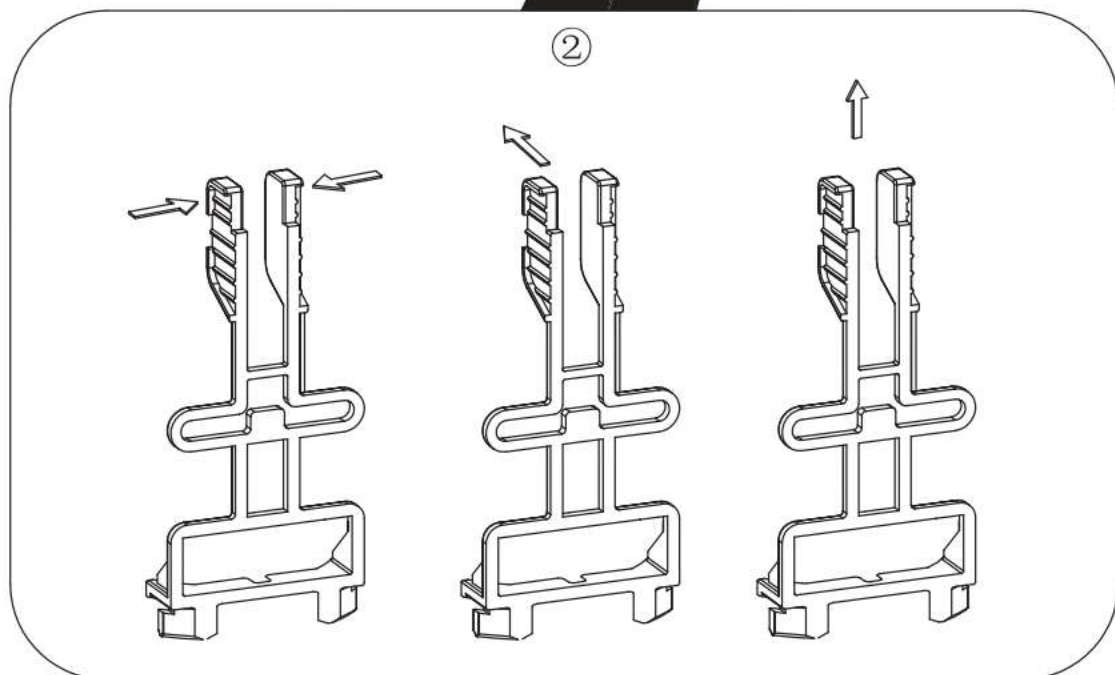
Installation of the inlet valve



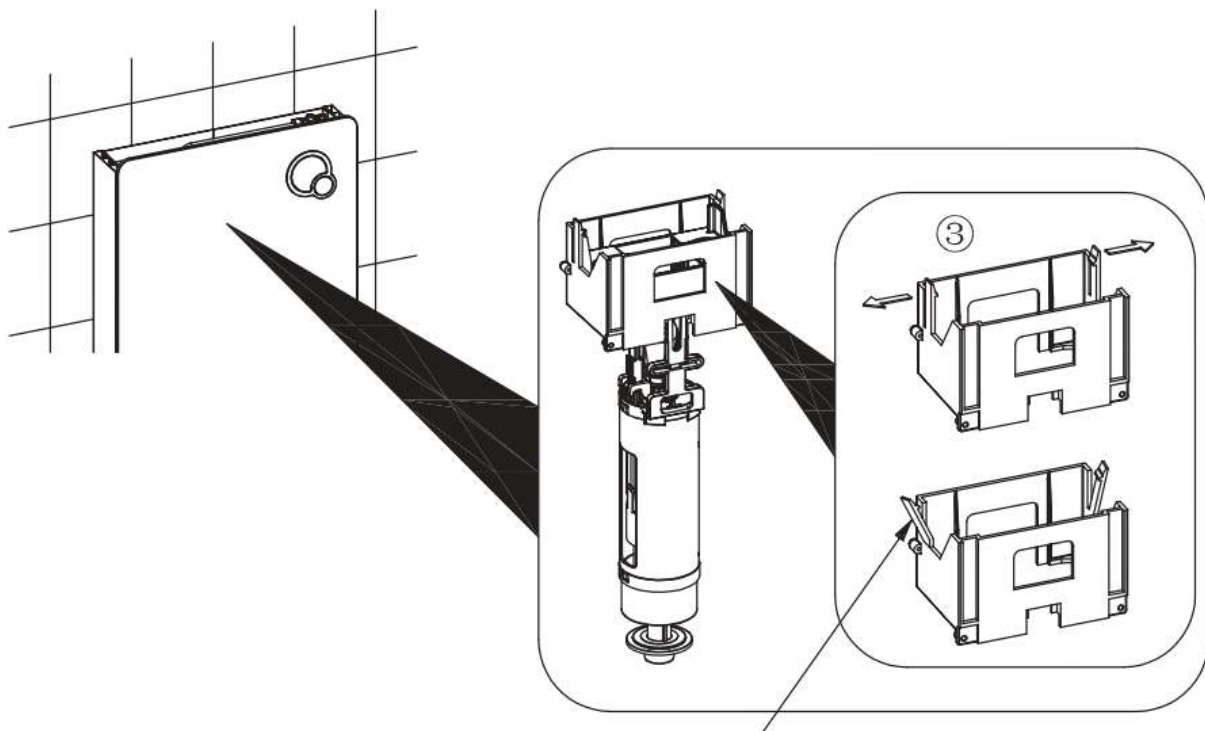
Flush valve removal



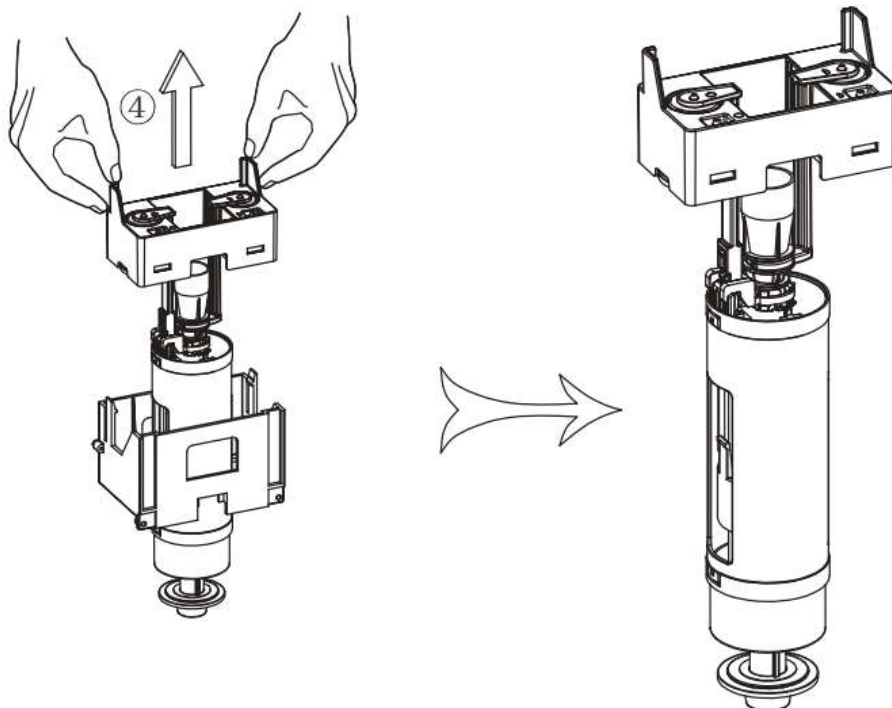
Disconnect the air hoses from the hose openings



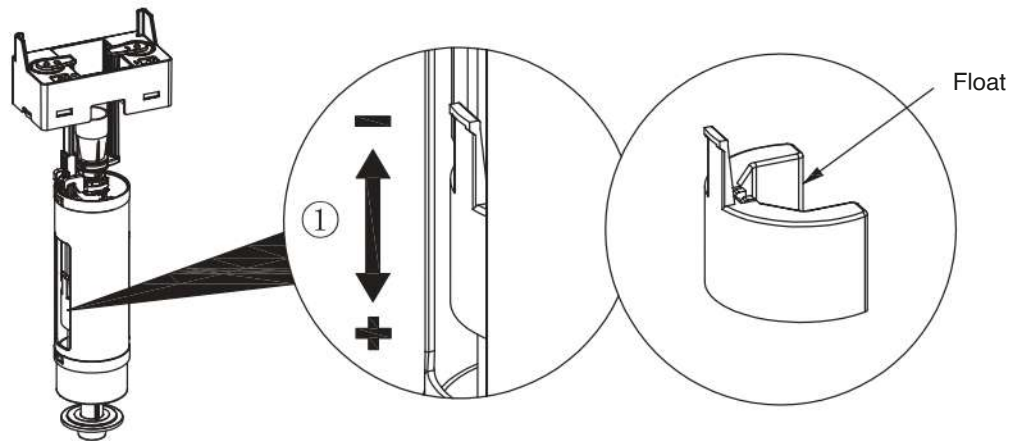
Remove the lever



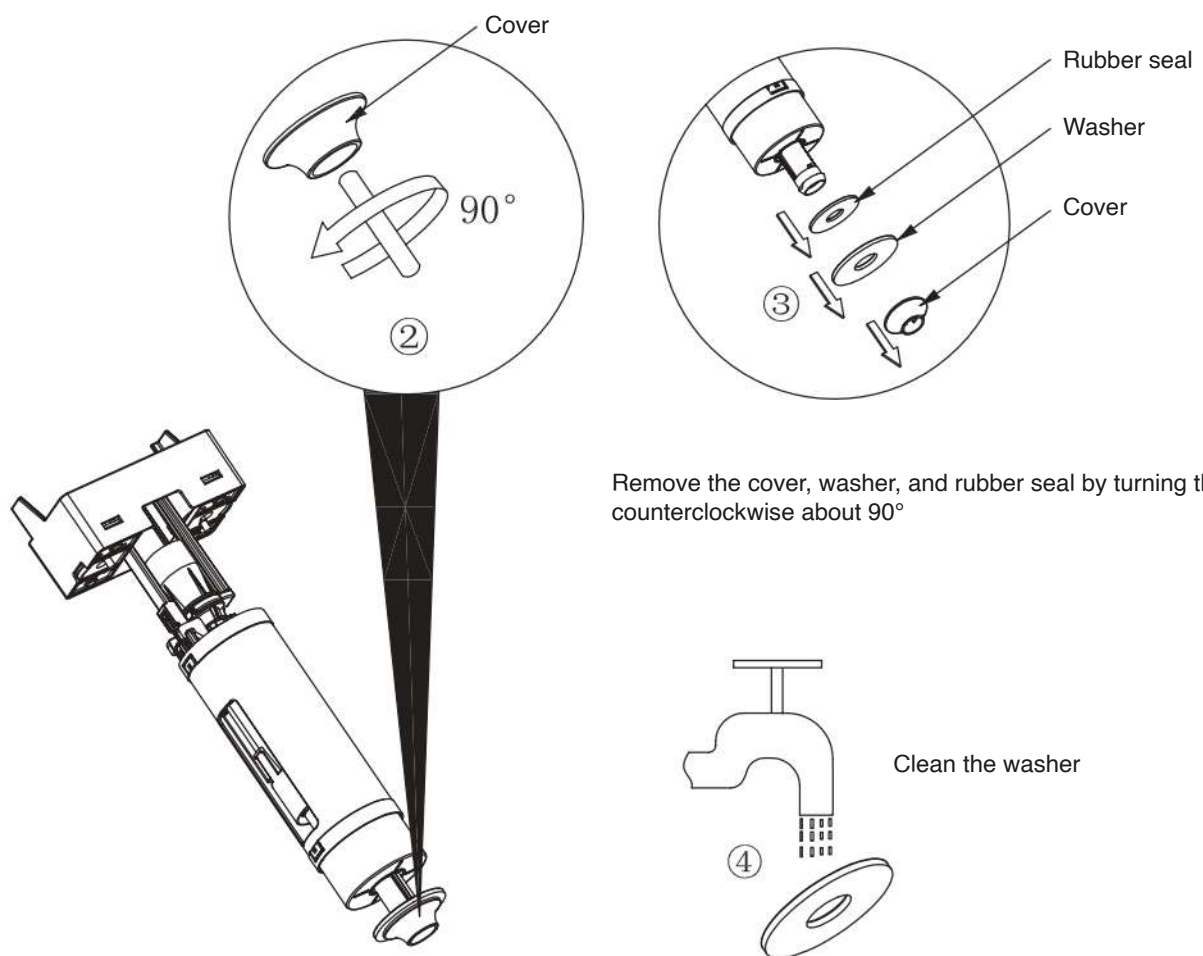
Open the buckles on the cistern hanging plate and lift the flush valve upwards



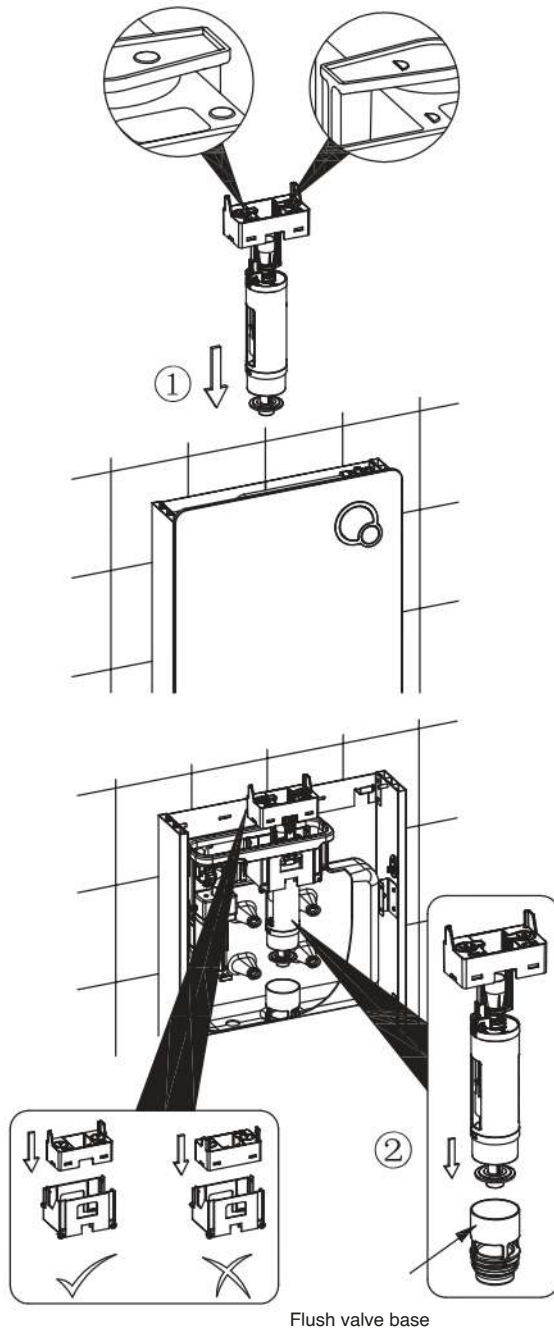
Adjustment and cleaning of the flush valve



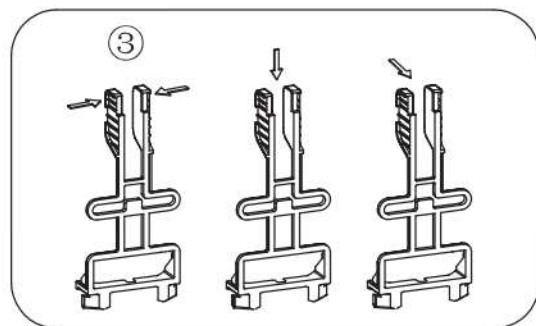
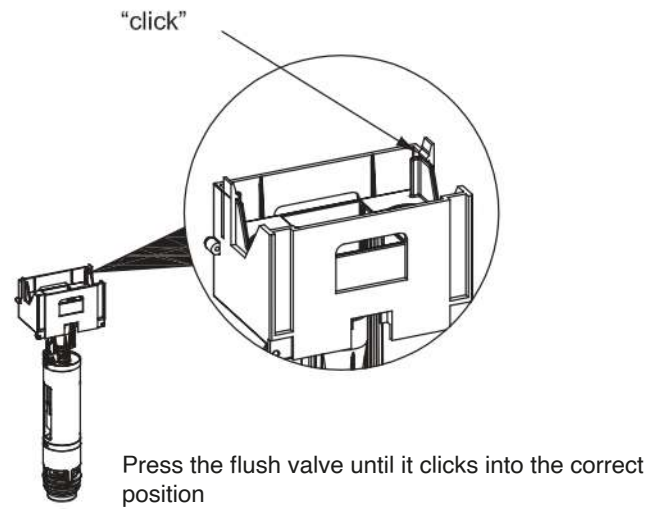
Move the float upwards to reduce the flush volume, or downwards to increase it



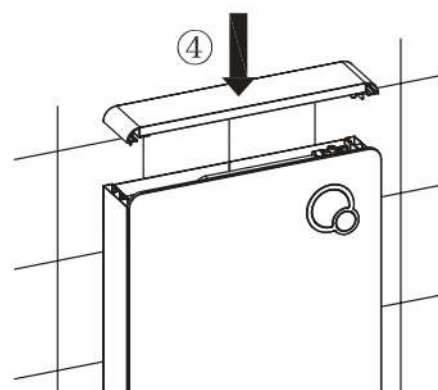
Flush valve installation



Install the flush valve downwards into the cistern body.
 Note: Make sure the bottom of the valve is aligned with the flush valve base. Ensure the valve is installed in the direction shown in the picture.



Reinstall the lever



Install the top glass cover

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