



BASSINI



BASSINI

Installation Instructions for Bassini Rimless Toilet Suites

Bassini rimless toilet suites can be installed as P-trap, or S-trap using the universal plastic trap connector supplied with the pan.

Before installation, a visual check of the suite should be undertaken. The pan, seat, pan fixings and trap connector come in one box and the cistern and valves are in a separate box. Ensure that nothing is damaged or missing.

The drawings on the back of this installation document show the "set out" for the Bassini pan. If it is to be installed as an S-trap, the standard set-out can be anywhere from 90-110mm from the finished wall to the centre of the waste outlet. The two-piece plastic trap connector allows additional flexibility in the set-out if needed.

SETUP:

1. Establish the rough in positions for the water inlet to the cistern, the waste outlet and the holes for the pan fixing brackets (see drawing overleaf). For back-inlet connections, ensure the water inlet connection is extending 40mm from the finished wall.
2. Prepare the waste outlet according to the re-quired set-out.
For S-Trap installations, cut the plastic trap connector to suit the set-out. (The grooves on the trap connector are 10mm apart.)
For P-Trap installations, set the centre of the waste outlet 185mm from the finished floor level.

NB. A pan collar to connect the P-trap to the waste outlet is not supplied with the pan.

3. Drill the holes in the floor for the fixing brackets, ensuring that they are 40mm inside the traced outline of the pan (see separate instructions accompanying the bracket).

Disclaimer: Dimensions and set-outs contained in these instructions are correct at the time of publication. However, neither the manufacturer nor the distributor takes responsibility for printing errors. The manufacturer and the distributor reserve the right to vary specifications or delete toilet suite models without prior notification. A failure to follow these instructions, or a failure to have the product installed by a licensed tradesperson, may void the product's warranty.

The installation of this toilet suite should be undertaken by a qualified and licensed plumber and in accordance with the National Plumbing Code AS/NZS 3500.2 Harmony sanitaryware products are designed to meet the appropriate Australian standards.

For further information, visit www.harmonybathroomware.com.au

S-Trap Installation for: Wall-Faced Pans with Concealed Cistern:

Suits Model:
HARMONY11500 (Fig.1)

1. Install the cistern in the wall as per the instructions accompanying the concealed cistern. It is important to adhere to the height and pressure recommendations for the cistern.
2. Set the flush pipe from the cistern at the appropriate height to engage with the pan.
3. Lubricate the rubber at the end of the plastic trap connector (using a water based lubricant) and position it firmly in the waste outlet.
4. Fix the trap connector to the wall using the rod and bracket.
5. Align the pan with the trap connector and the flush pipe, then carefully push the pan back towards the wall so there is a firm connection of both the trap connector and the flush pipe.
6. Follow the instructions for filling and testing the concealed cistern.

FINAL STEPS:

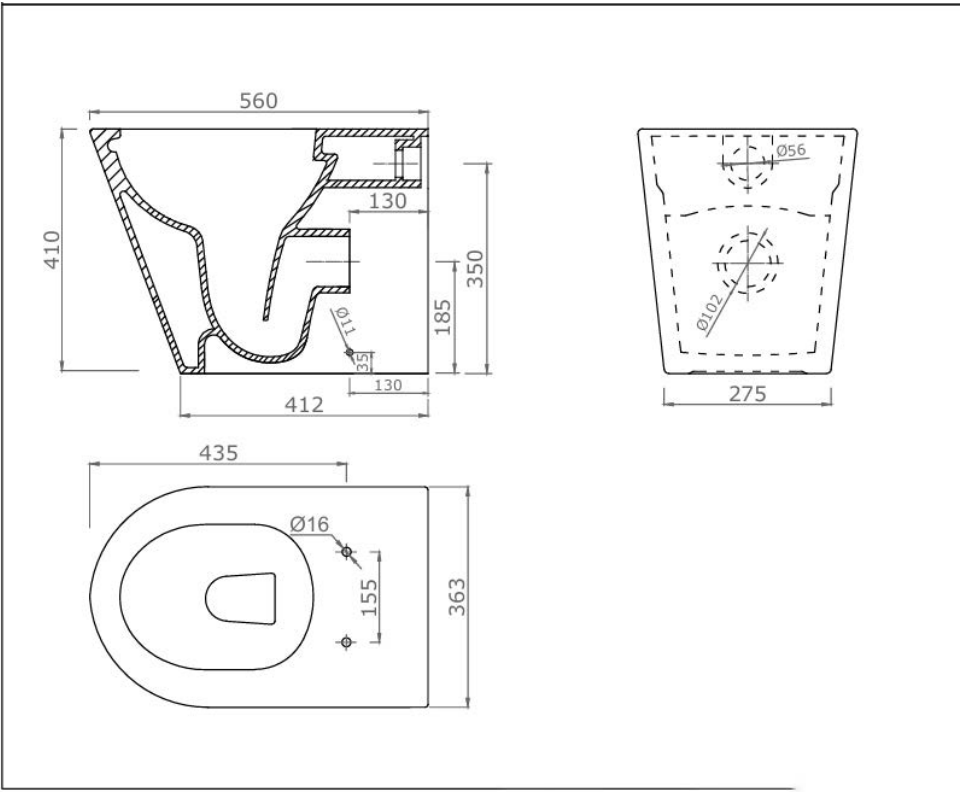
1. Attach the seat according to the separate instructions.
2. Fix the pan to the floor using the screws and caps provided.
3. Silicone the suite to the floor and remove any excess.
4. Flush the toilet (both half flush and full flush) to ensure it is functioning correctly.

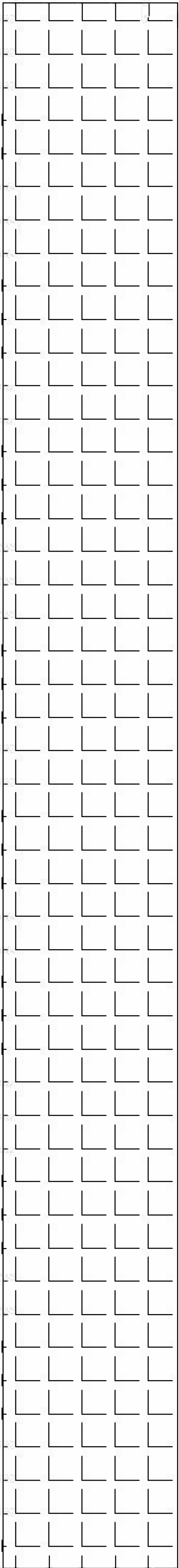
Care & Maintenance

1. Clean the toilet suite with liquid detergent and a damp cloth.
2. Do not use water additives, or place them in the cistern.

Bassini

Wall-Faced
Toilet Suite
(Fig.1)
HARMONY11500

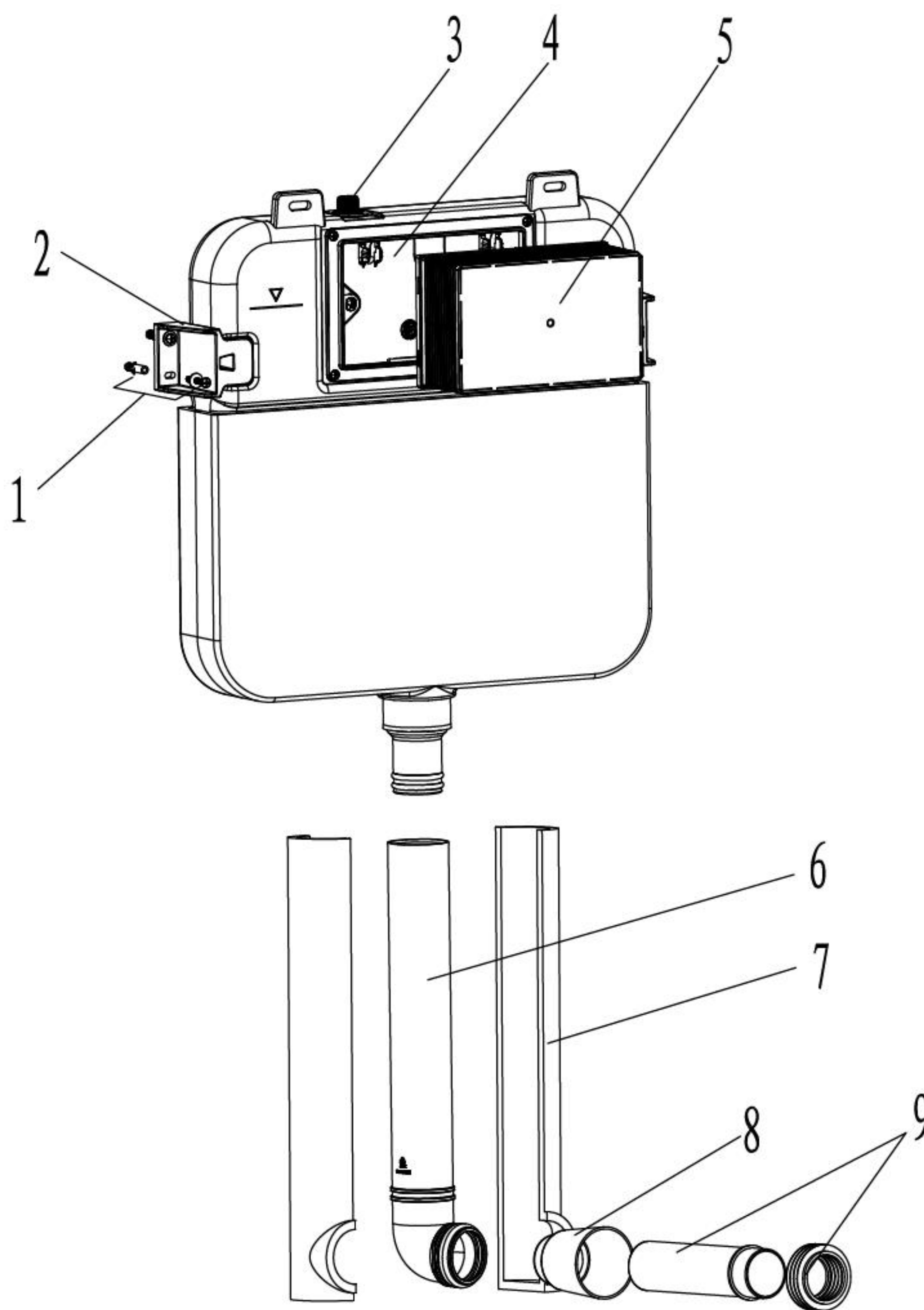




Frame-structure

Concealed Cistern

Installation Manual



List of main installation accessories

NO.	Description	Qty	Function
1	Expansion screw	4	Fixation of concealed cistern
2	Cistern fixing clip	2	
3	Angle valve	1	Fill valve inlet and shut-off
4	Cistern cover	1	Airproof tank and mounting of locking bracket
5	Plastic holder	1	To reserve space for installation of actuator at wall building To prevent dust and impurities into tank at wall building
6	Connecting tube	1	Water inlet to ceramic bowl
7	Tube cover	2	To protect connecting tube
8	Piping stopper	1	To reserve space for straight tube and connecting pipe
9	Straight tube	1	To joint cistern into ceramic bowl (cutting in accordance with wall thickness)

Important instruction:

1. Please adhere to the following installation instructions. We shall not be responsible for failures and loss that are contributed to improper installation.
2. Please confirm the fixation location of cistern prior to installation and obtain the finished floor surface. Draw FEL on installation wall and follow it as baseline from ZERO (0) level.
3. The instructions have been composed based in the latest product specifications. We reserve the right to make modifications to the packaging and specifications without providing prior notification.

NOTES:

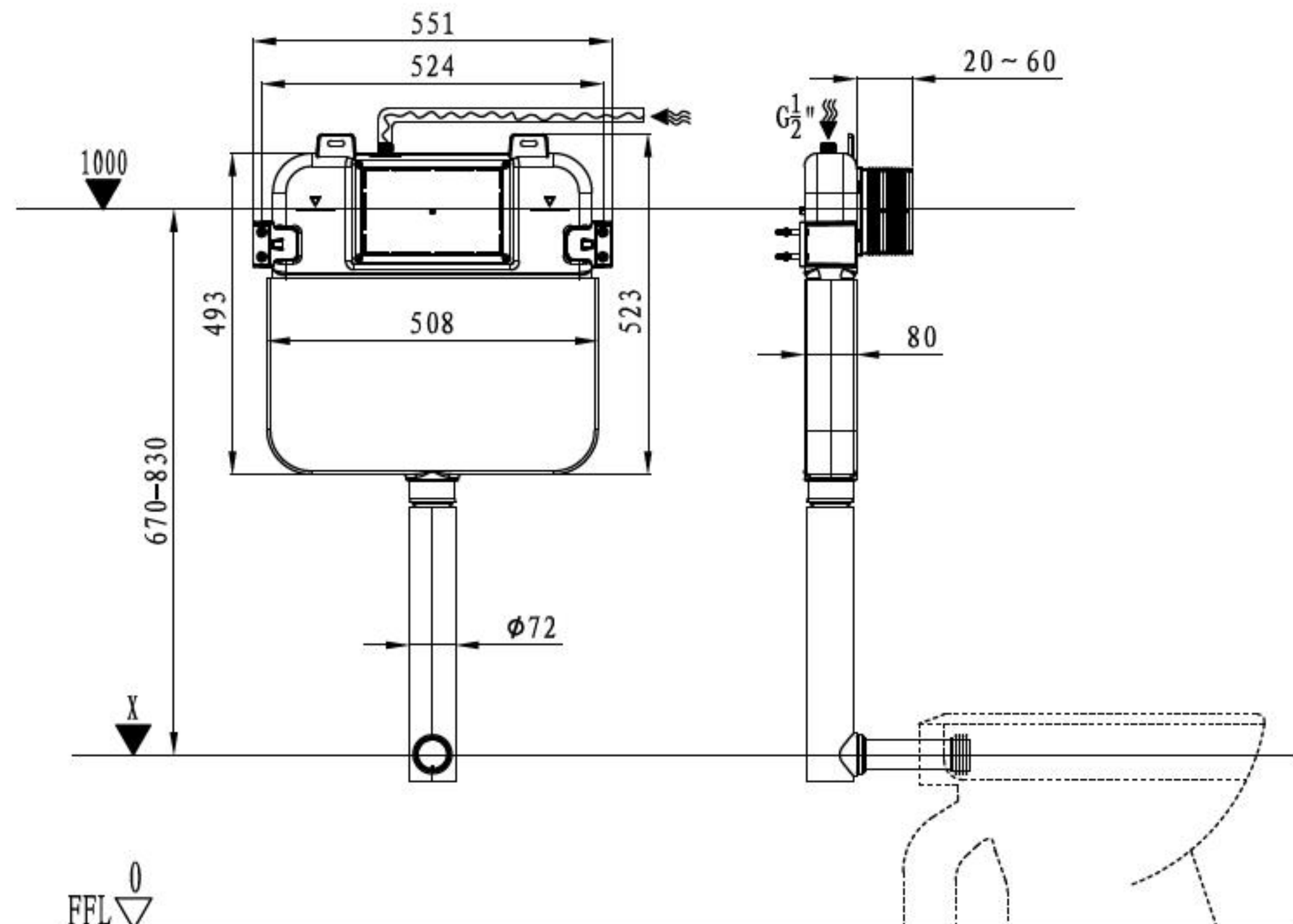
1. Mount before bricks building.
2. All size unit in MM.
3. Follow the material product, should there is an unconformity with drawing.

⚠ FFL ∇ = FINISHED FLOOR

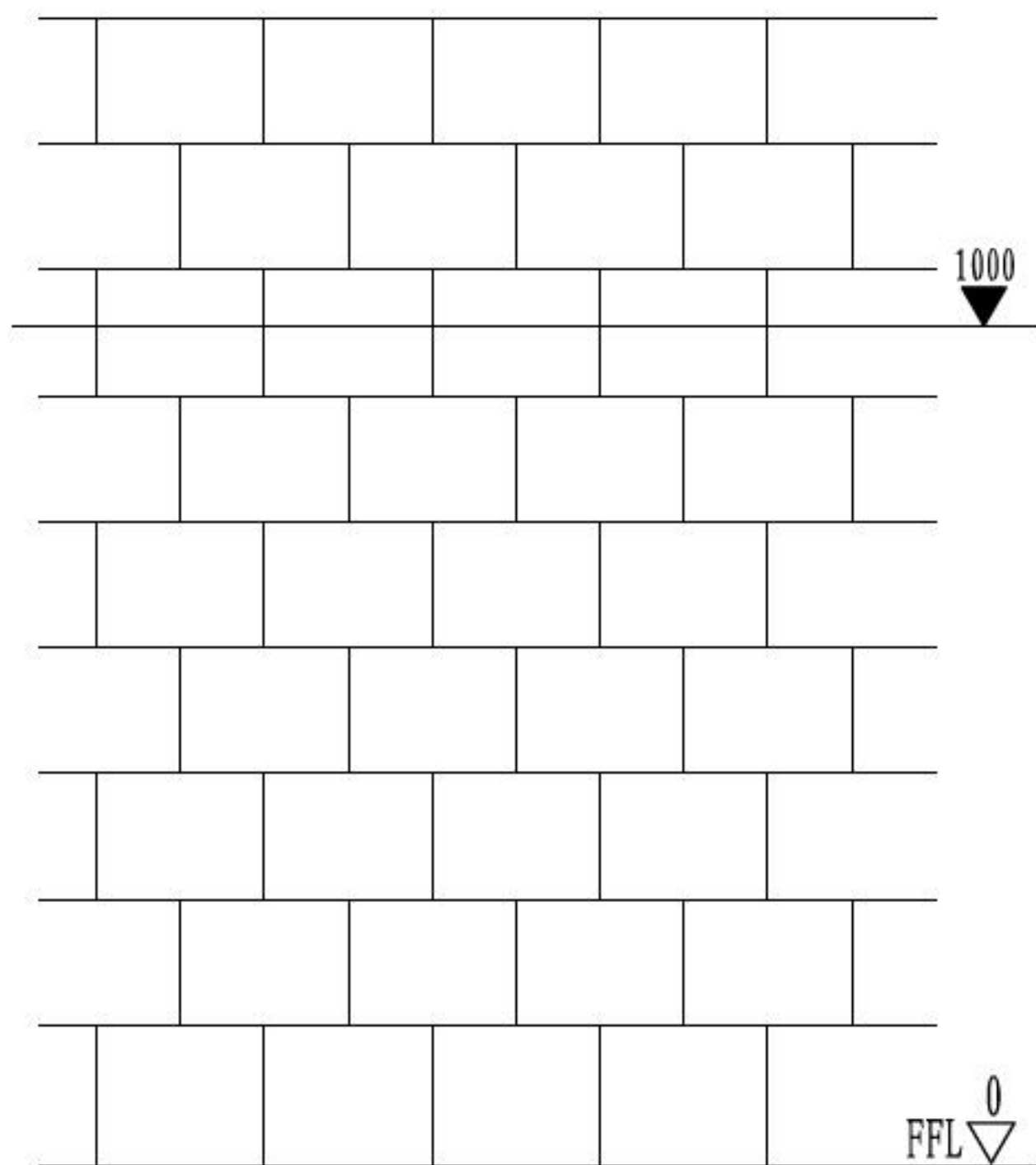
1. General dimension and water supply drawing

Water supply to cistern.

(water supply should be connected to angle valve inside cistern)

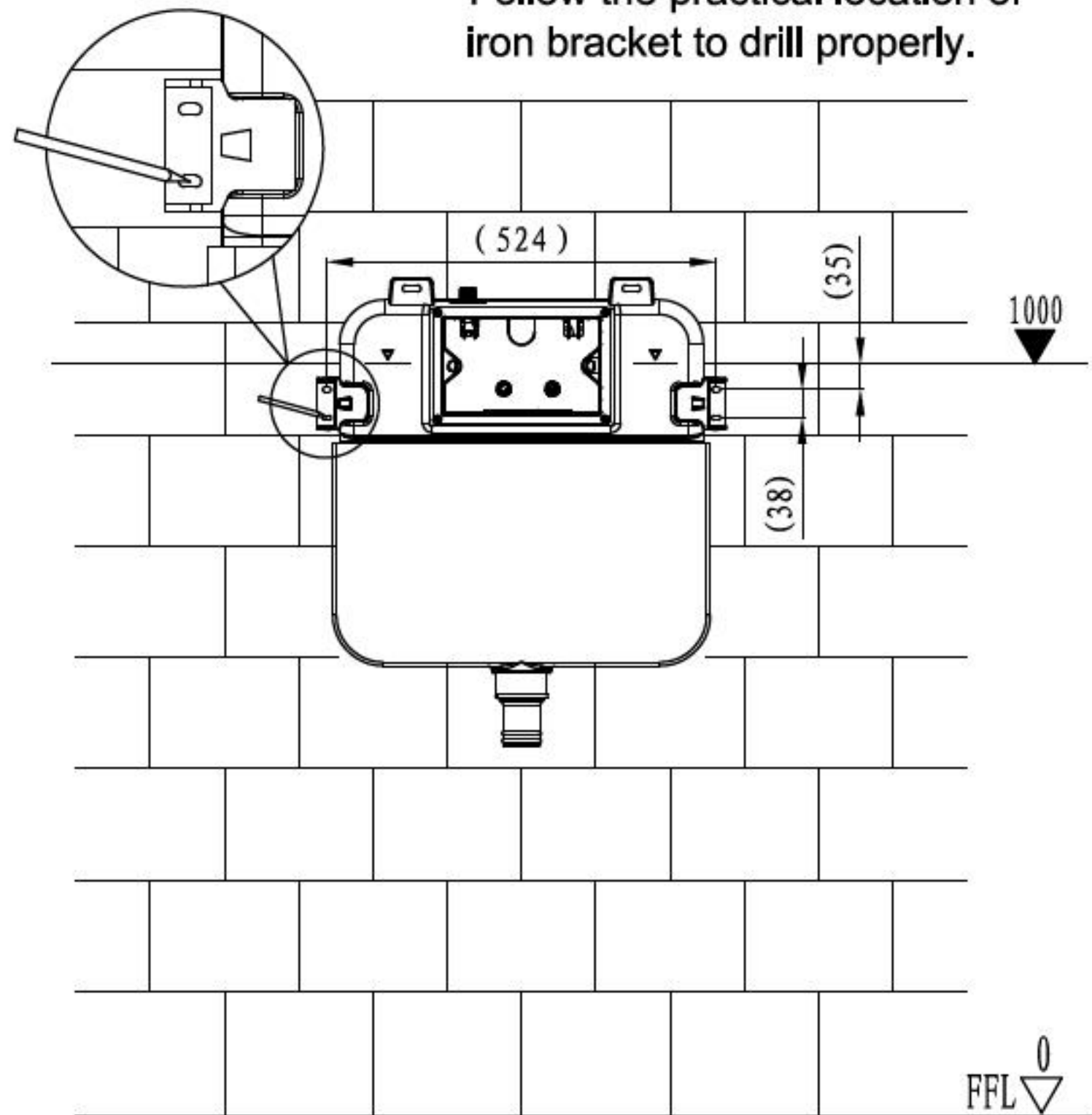


2. Determine the position of 1m line and the position of drilling holes

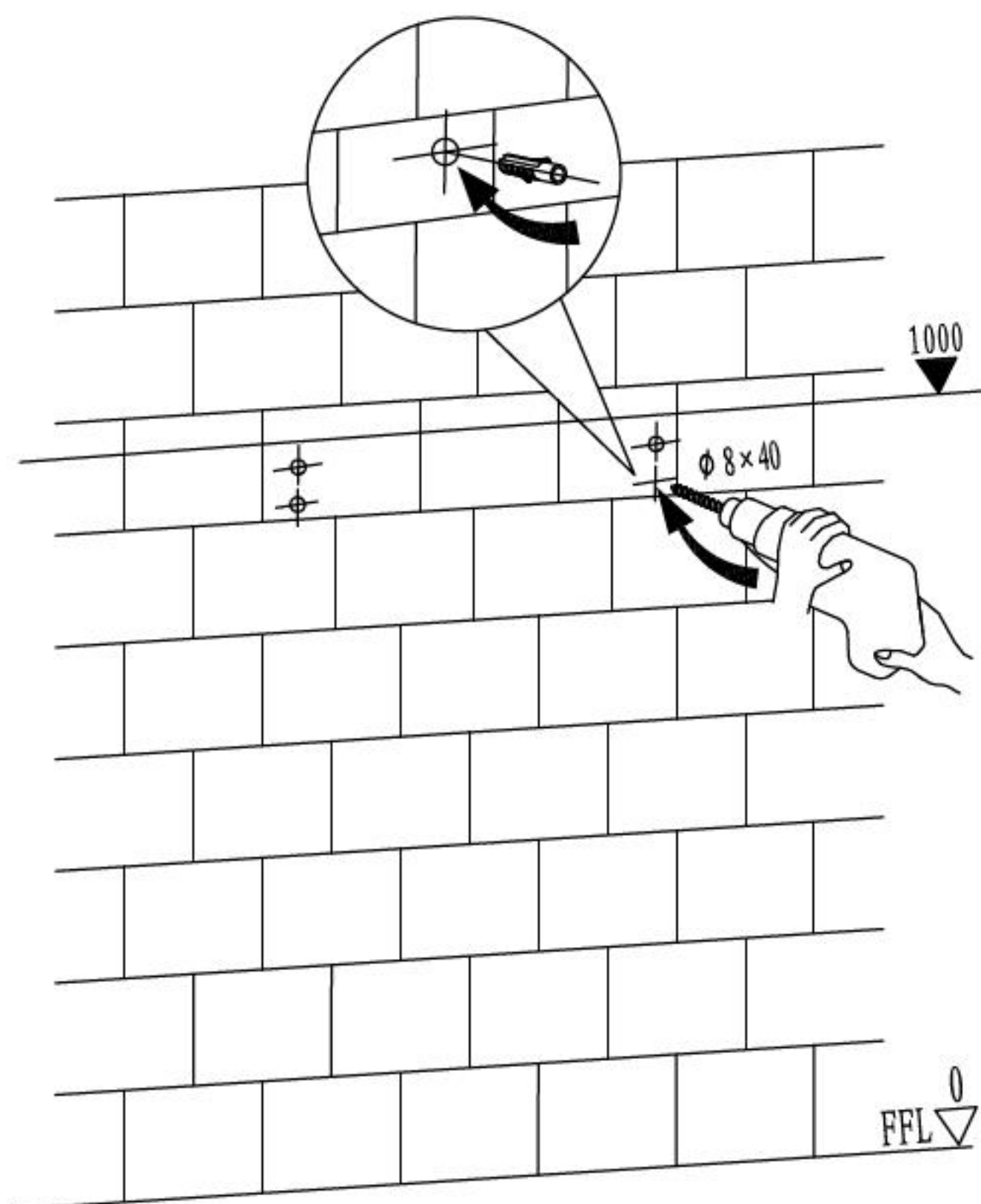


☆Note:

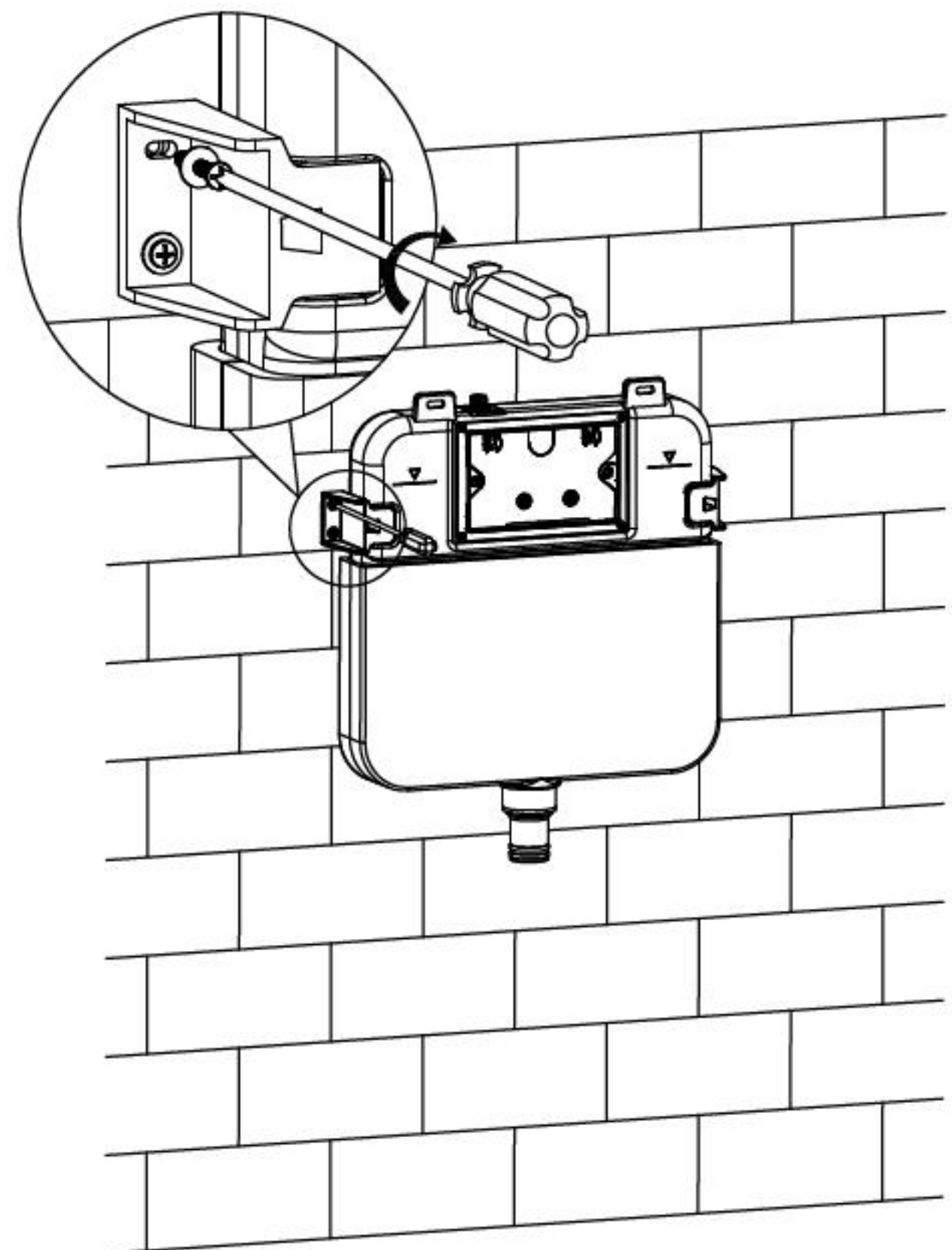
Follow the practical location of iron bracket to drill properly.



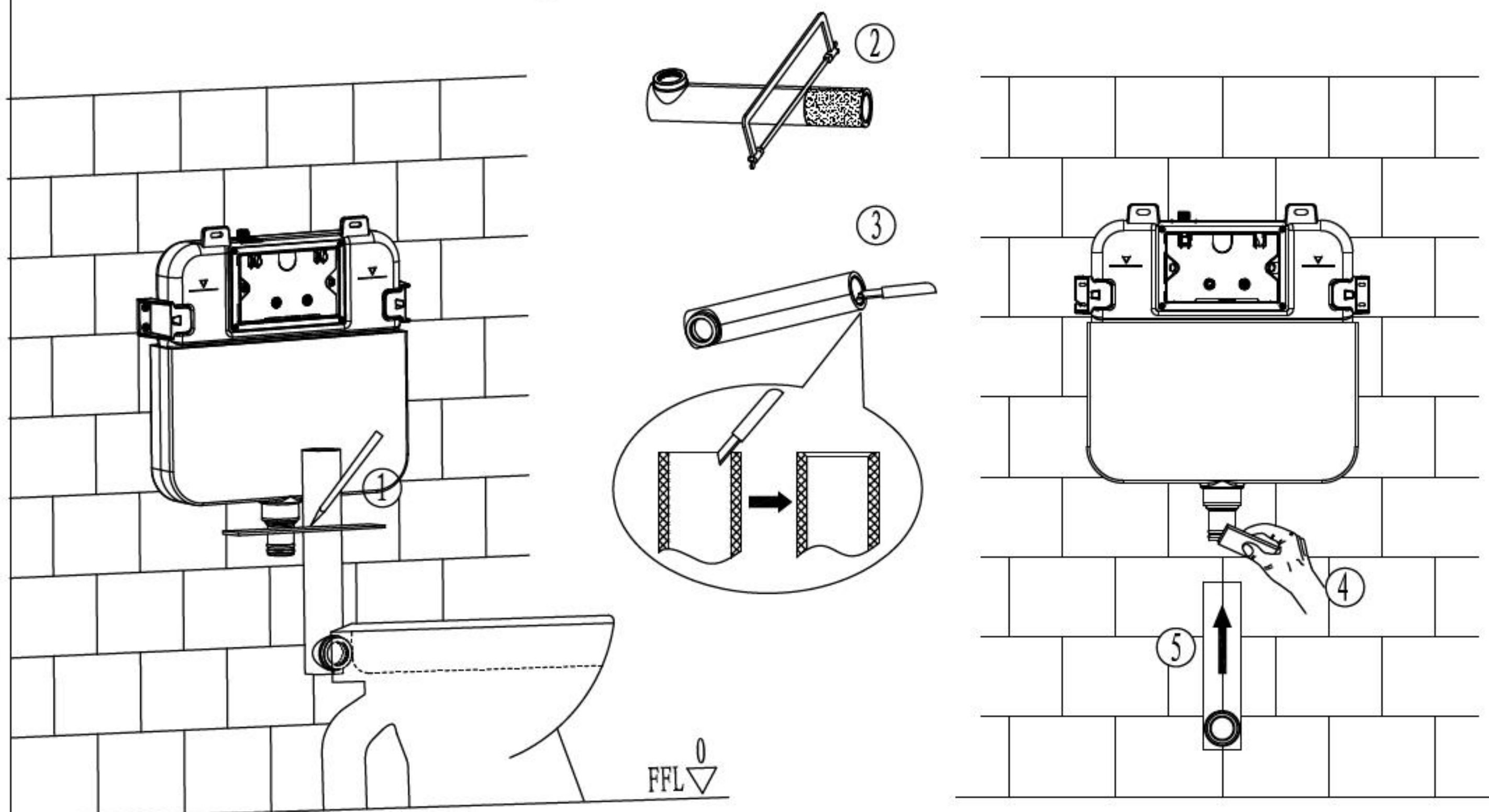
3. Drilling and installation of expansion screw



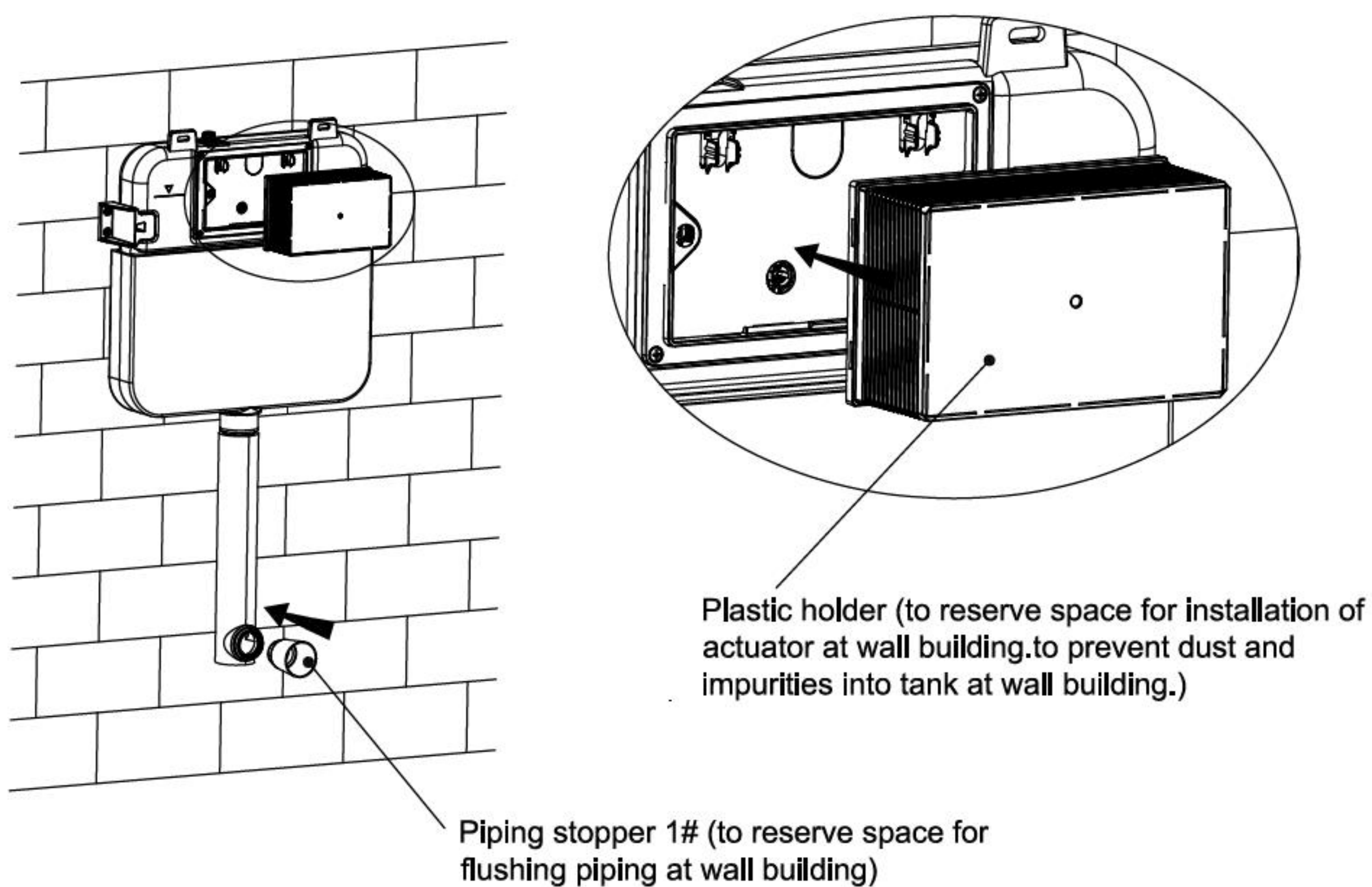
4. Installation of concealed cistern



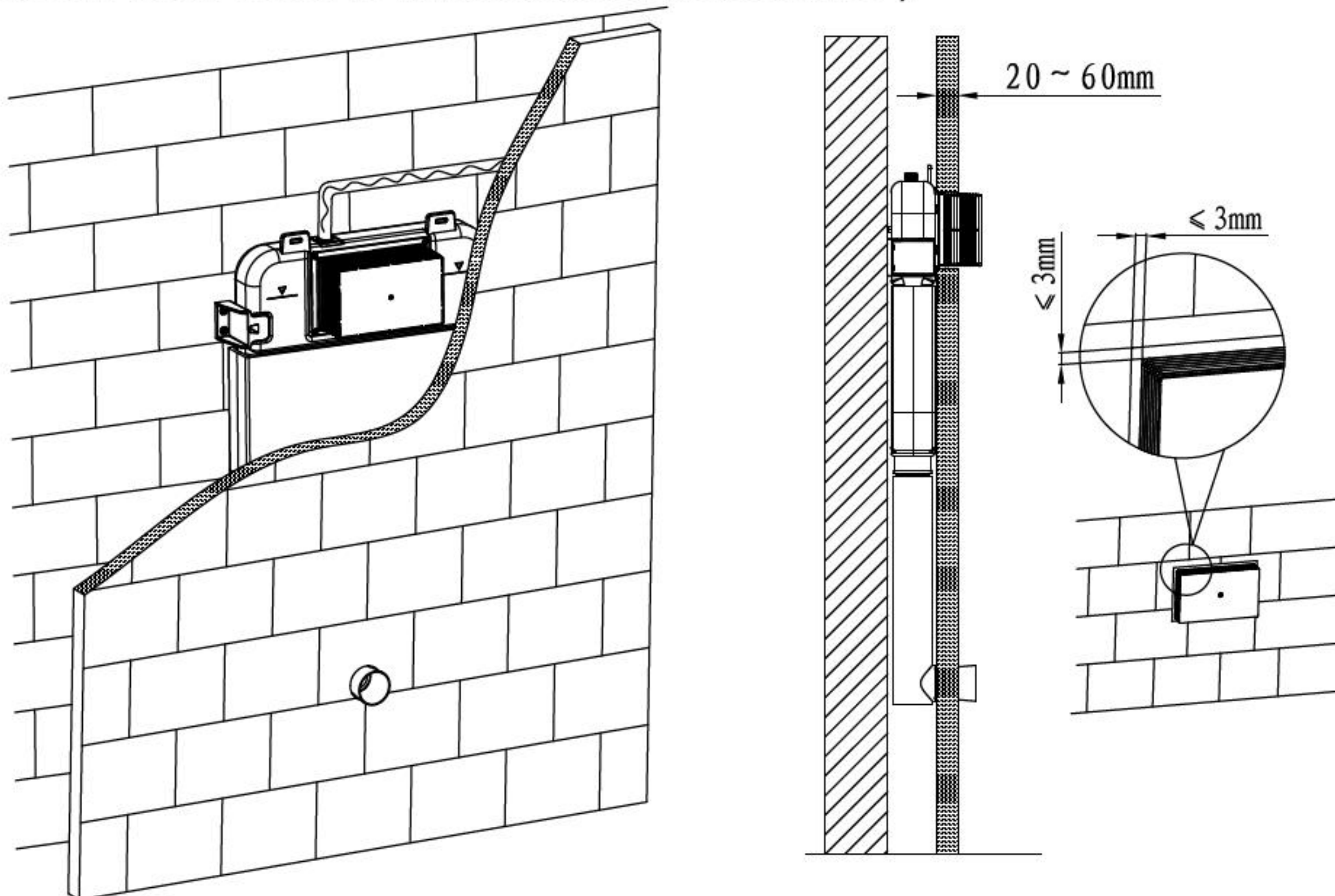
5. Installation of connecting tube



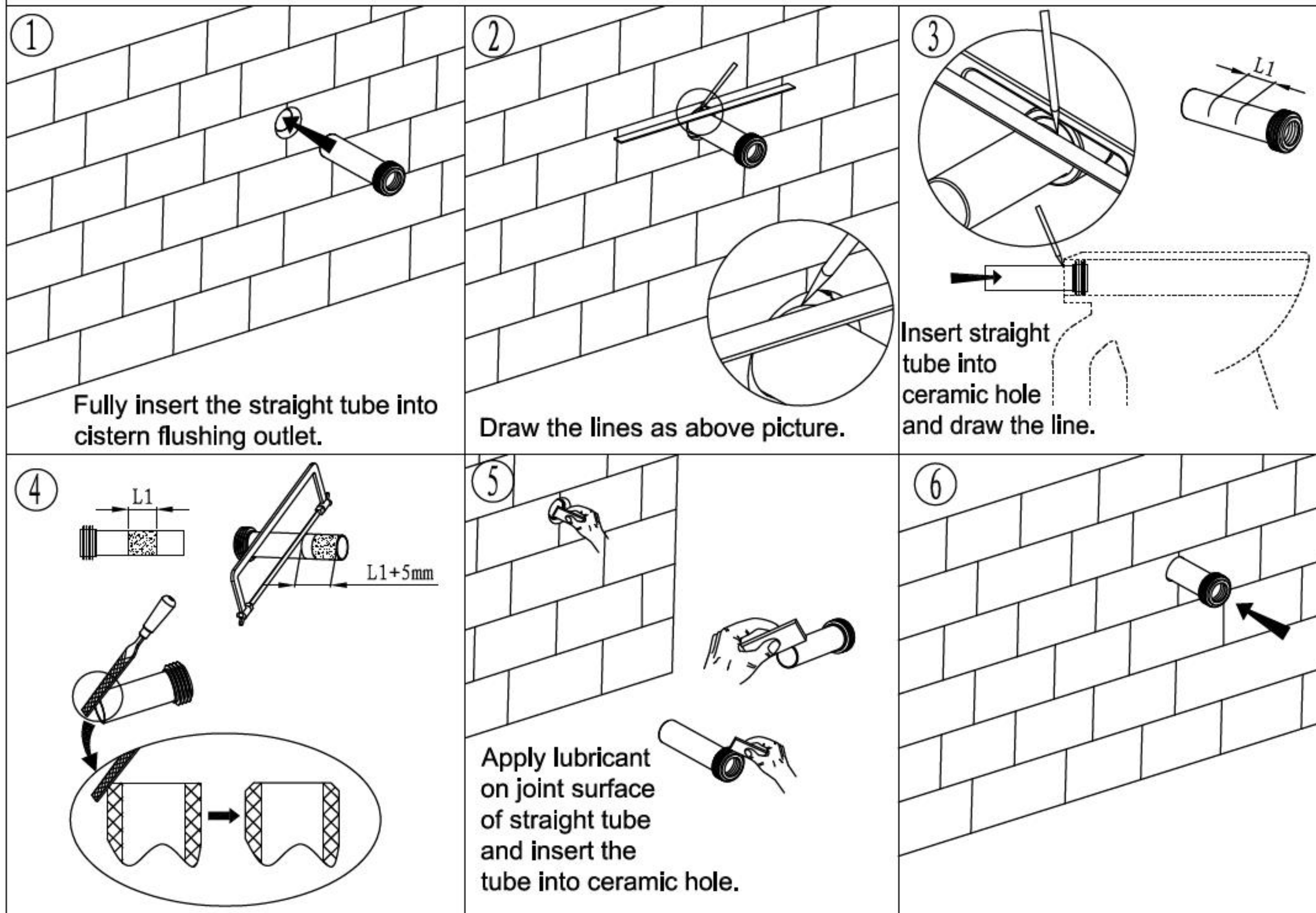
6. Mounting of installation accessories



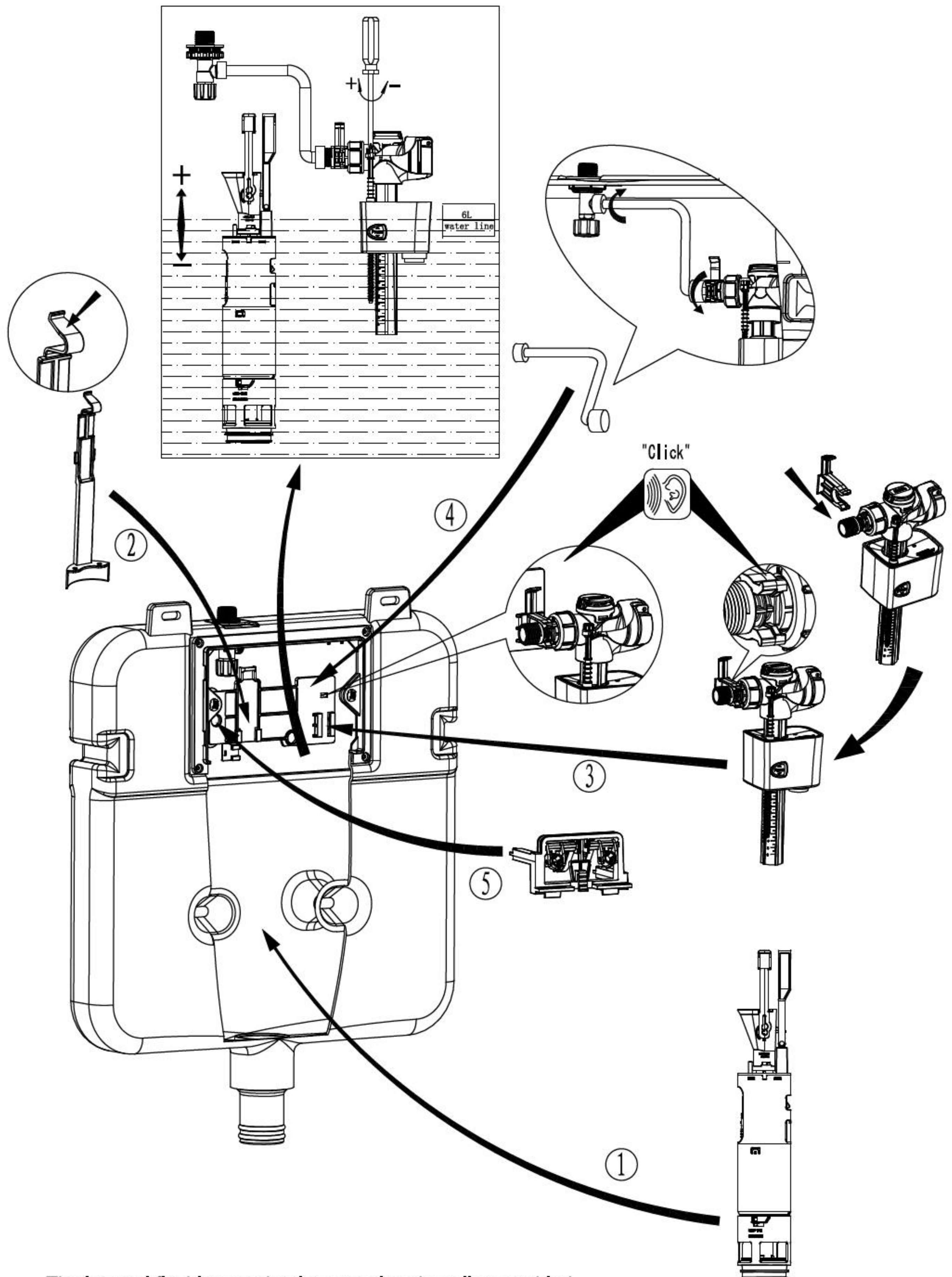
7. Wall thickness range 20~60mm (from outer exterior of cistern foam cover to finished decorated surface)



8. Mounting of ceramic bowl



9. Internal flushing mechanism assembly drawing



The internal flushing mechanism are already well-assembled and above picture only for reference.