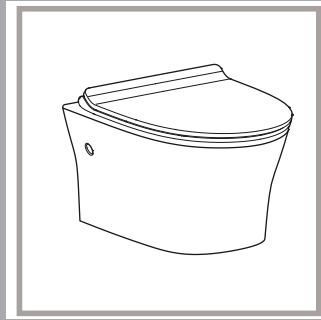
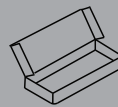
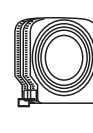
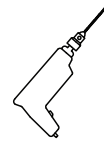
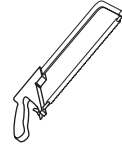
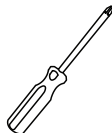
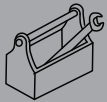
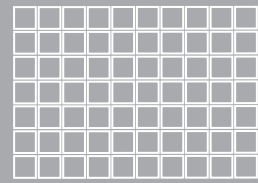


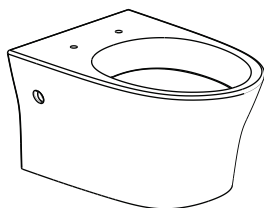
Signature Hygiene Rim Wall Hung Pan with CrystaSleek Seat AS01025



American Standard



**CCAS3140-
3W20400R0**

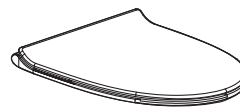


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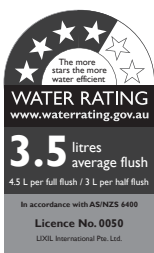


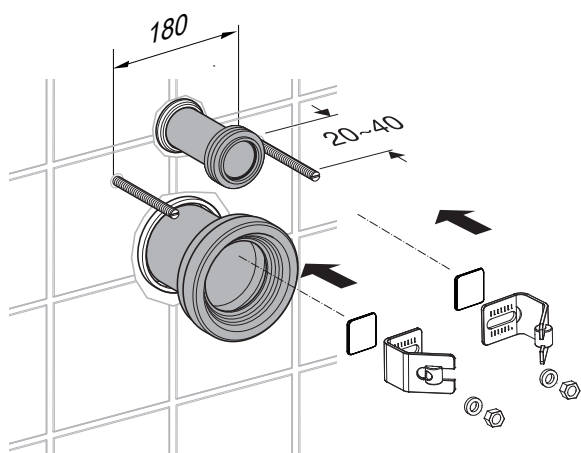
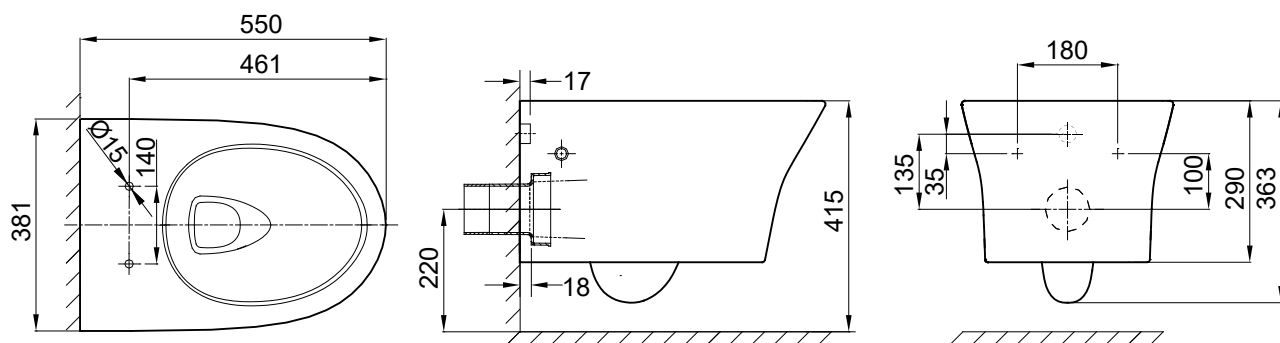
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**CL6155M-
6D**

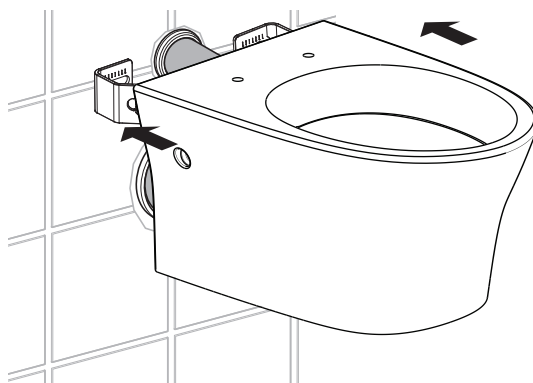


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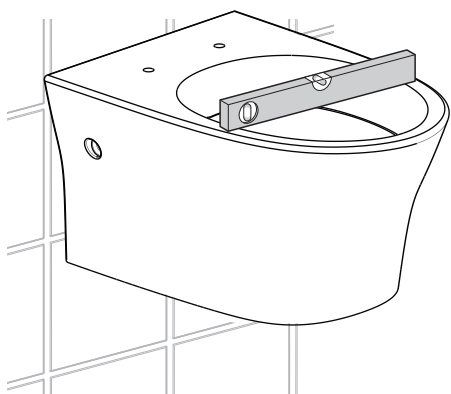




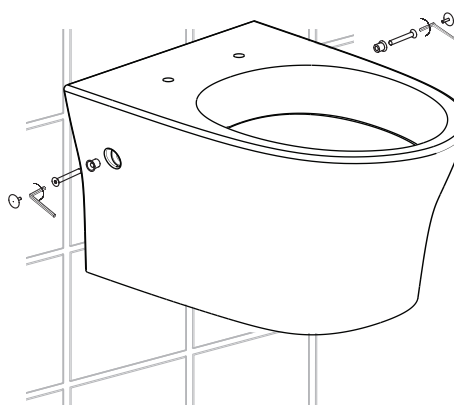
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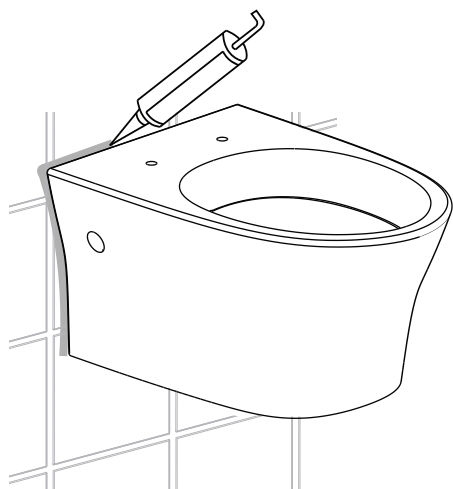
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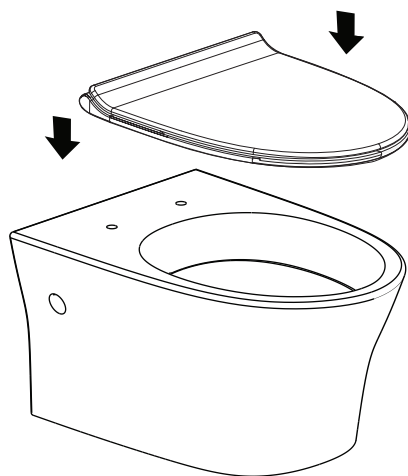
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4



5



6

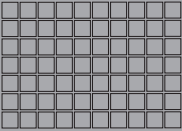


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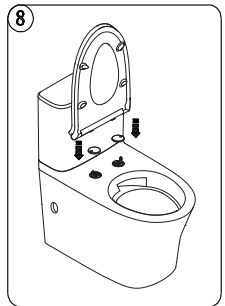
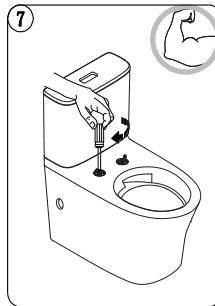
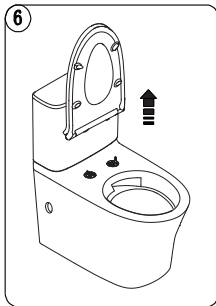
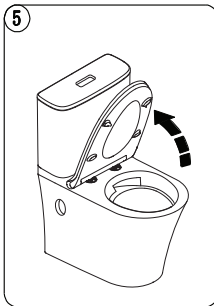
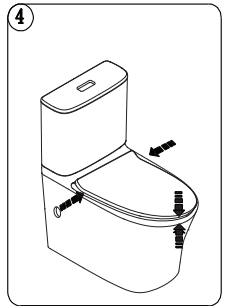
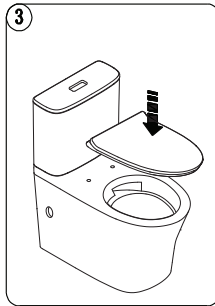
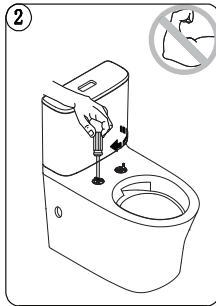
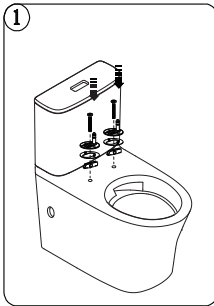
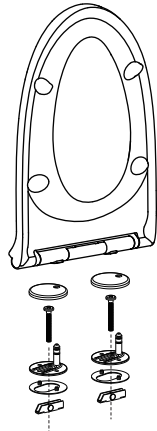
Installation shall be in accordance with AS/NZS3500.1 and AS/NZS3500.2.

SIGNATURE SEAT & COVER
CL6155M-6D

American Standard



Seat and Cover Installation Manual

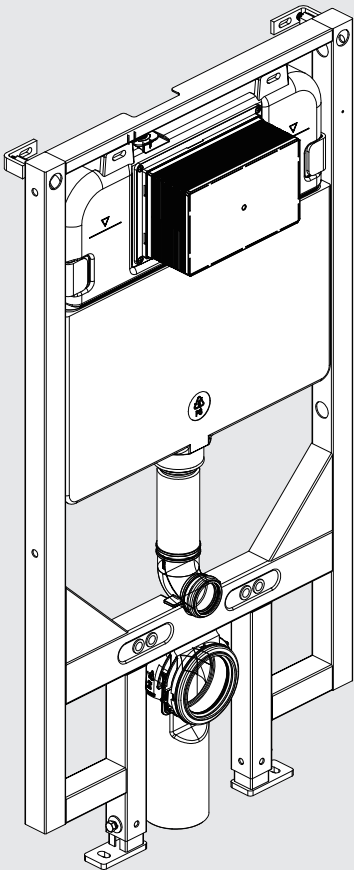


Warning: Do not stand or place heavy objects on the seat cover. Do not use inappropriate cleaners (toilet cleaner, residential cleaner, bleach, benzene, paint thinner, cleaning powder, cresol or any other strong acid and strong alkali, ect corrosive solution) to clean the seat cover or hinge base. Wipe seat and cover with the wet and soft cloth that is wrung dry. Keep children out of the seat, to avoid body injury. Do not open/close the seat and cover using excessive force. Do not expose the product to direct sunlight.

Note: The hole at back of the seat cover is for the production process constraint, not a defect

R&T Wall Hung In-Wall Cistern II

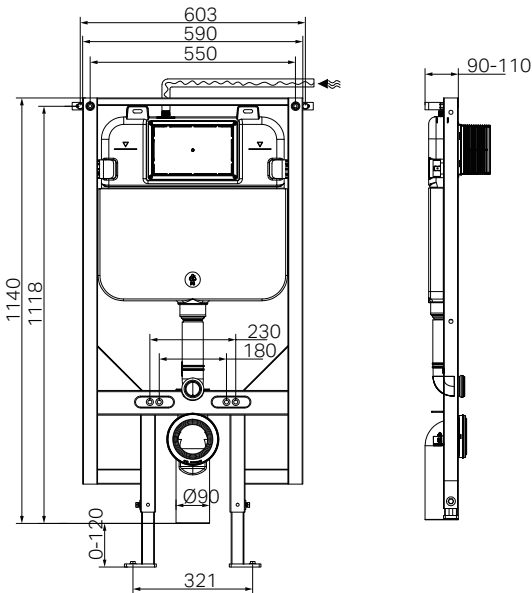
Nero



Versions:202506



Drawing



Specifications

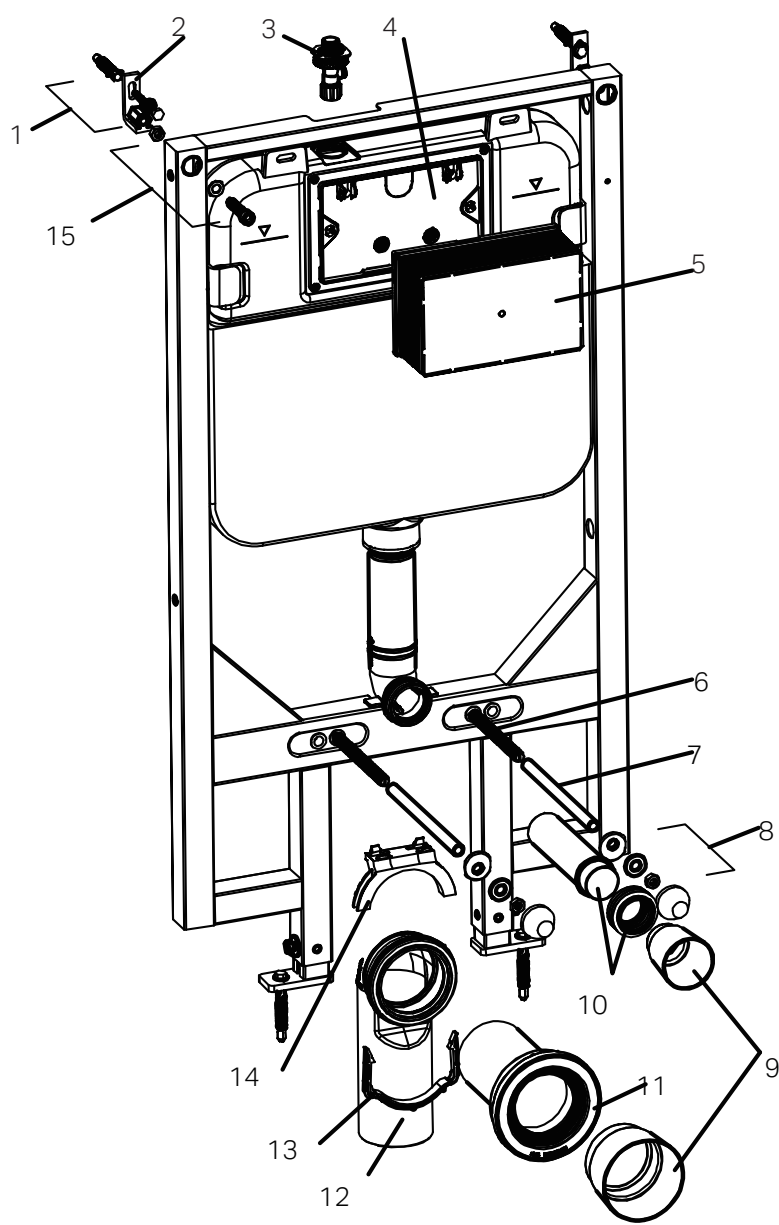
SKU
G30034
Watermark License
WMKA20080
Pressure Rating
Min 10kpa-Max 1000kpa
Flush Technology
Mechanical Flush

Packaging Includes

1x Wall Hung In-Wall Cistern

*Dimensions are nominal measurements only.
**Compatible with push plate NRPL001

Installation Instruction



Parts

NO.	Description	Qty	Function
1	Expansion Screw	4	Mounting of frame and wall bracket
2	Wall Bracket	2	Fixation of frame
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 Screw	2	To mount ceramic bowl
7	Protective Cover	2	To protect connecting screw at wall building
8	Ceramic Bowl Fixing Accessories	2	To mount ceramic bowl
9	Piping Stopper	2	To reserve space for straight tube and connecting pipe
10	Straight Tube	1	To joint cistern into ceramic bowl (cutting in accordance with wall thickness)
11	Connecting Pipe	1	
12	Discharge Pipe	1	To discharge liquid and solid waste from ceramic bowl
13	Mounting Bracket	1	To mount draining syphon
14	Discharge Pipe Holder	1	
15	Socket Head Screw	2	Mounting of frame and locking into wall bracket

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 FFL 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 unconfornity with drawing.

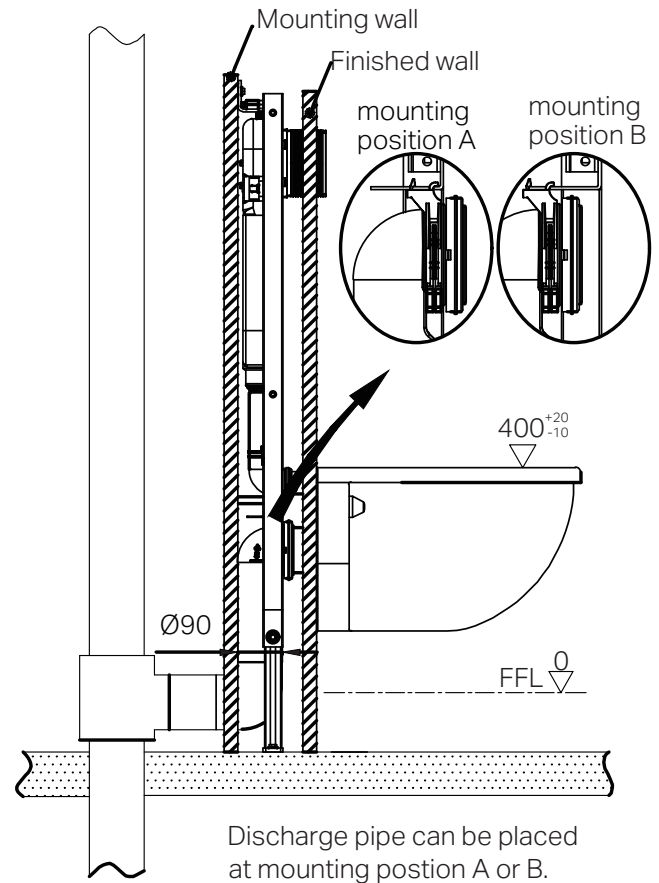
⚠ FFL ∇^0 = Finished Floor.

1. Drainage System Layout

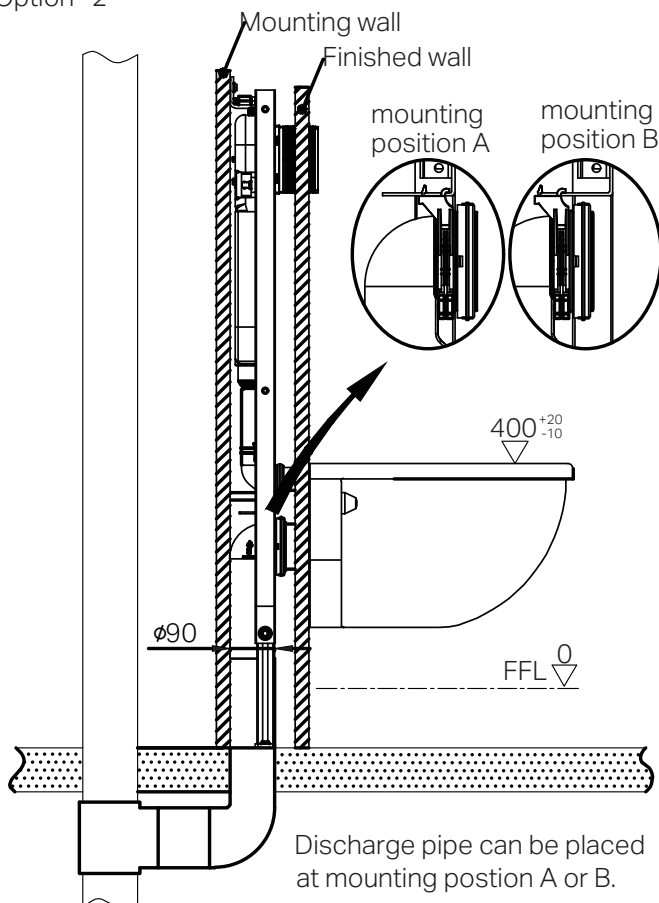
Drawing 1 to 3 are three different installation systems for drain pipe.

Customer should confirm whichever installation system according to drainage outlet position. If drainage outlet does not fall within the three systems, customer should follow one of three drainage system layout to correspond installation of our concealed cistern.

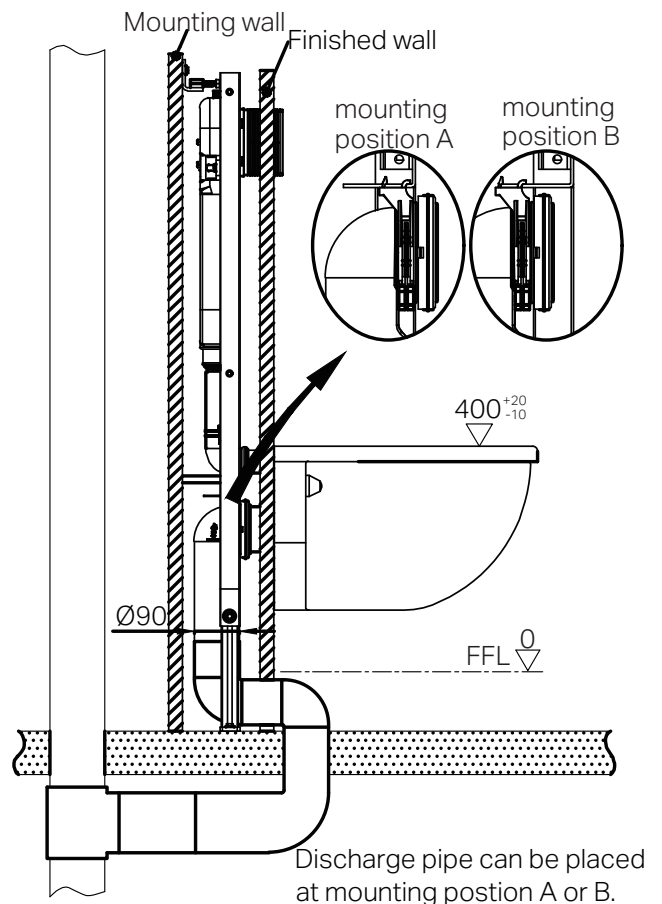
Option 1



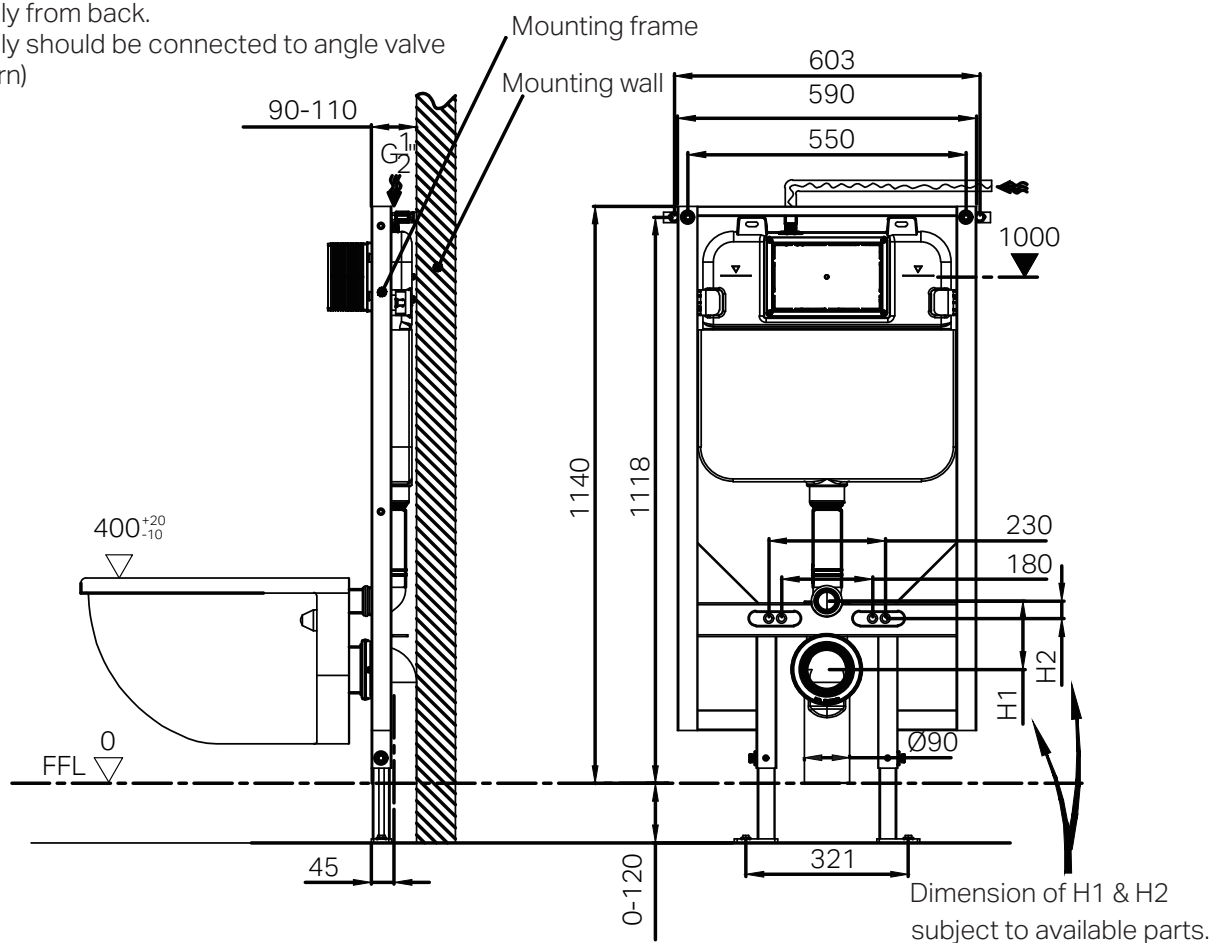
Option 2



Option 3



Water supply from back.
(water supply should be connected to angle valve
inside cistern)



and install expansion screws

theoretical dimension of wall bracket outward installation

603/497

1000

theoretical dimension of wall bracket inward installation

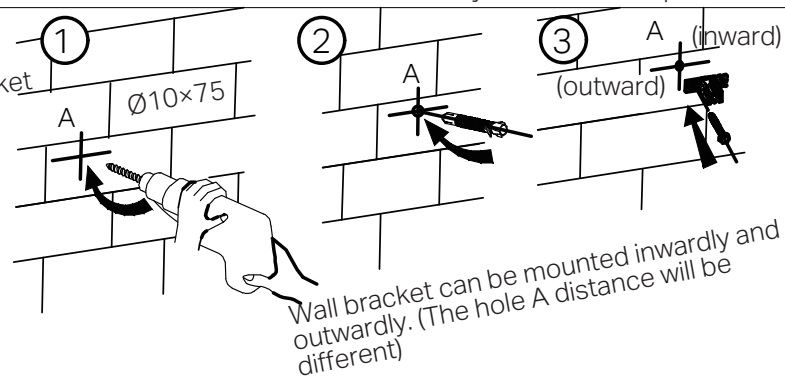
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FFL 0

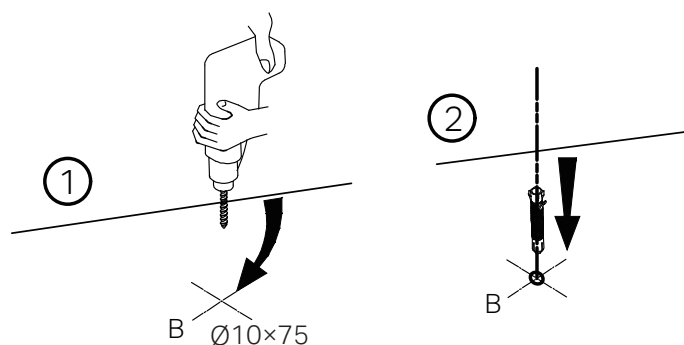
321

a

B



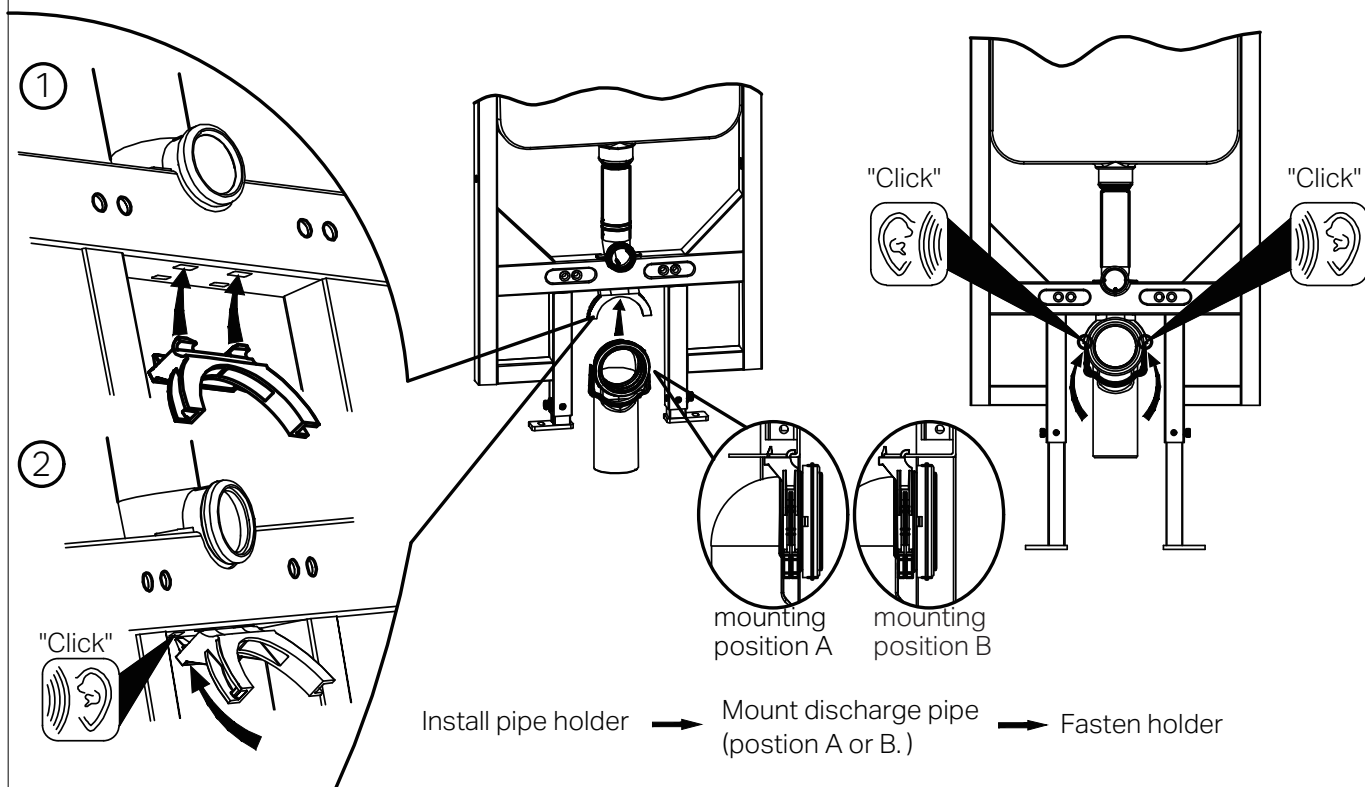
Drill a hole of $\varnothing 10 \times 75$ $\rightarrow$ insert expansion screw $\rightarrow$ fix the wall bracket into wall



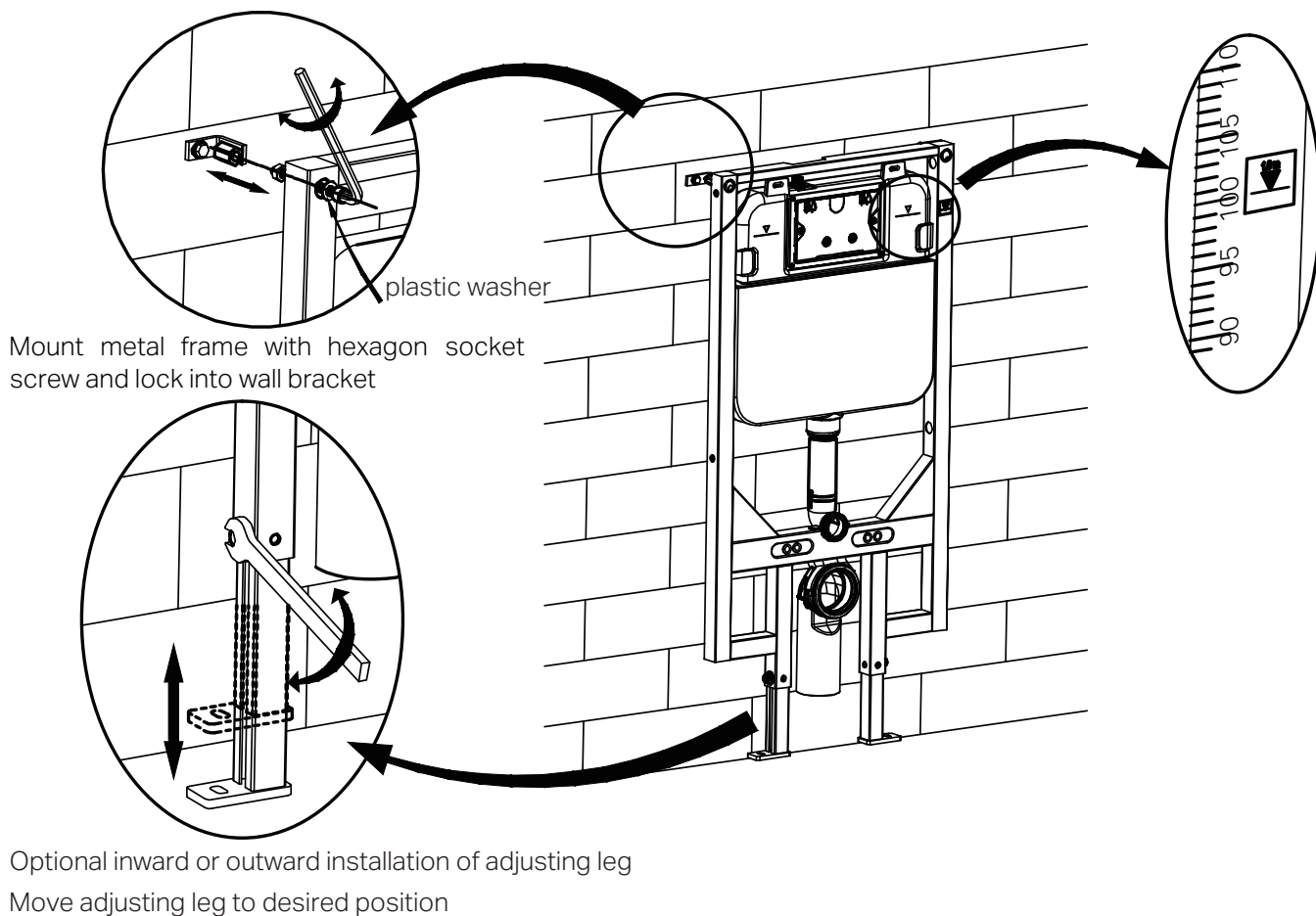
Drill a hole of $\varnothing 10 \times 75$ → insert expansion screw

A dimension according to practical location of flushing pipe □
Note: Above drilling are theoretical dimensions of frame mounting.
Please follow by the practical location of frame.

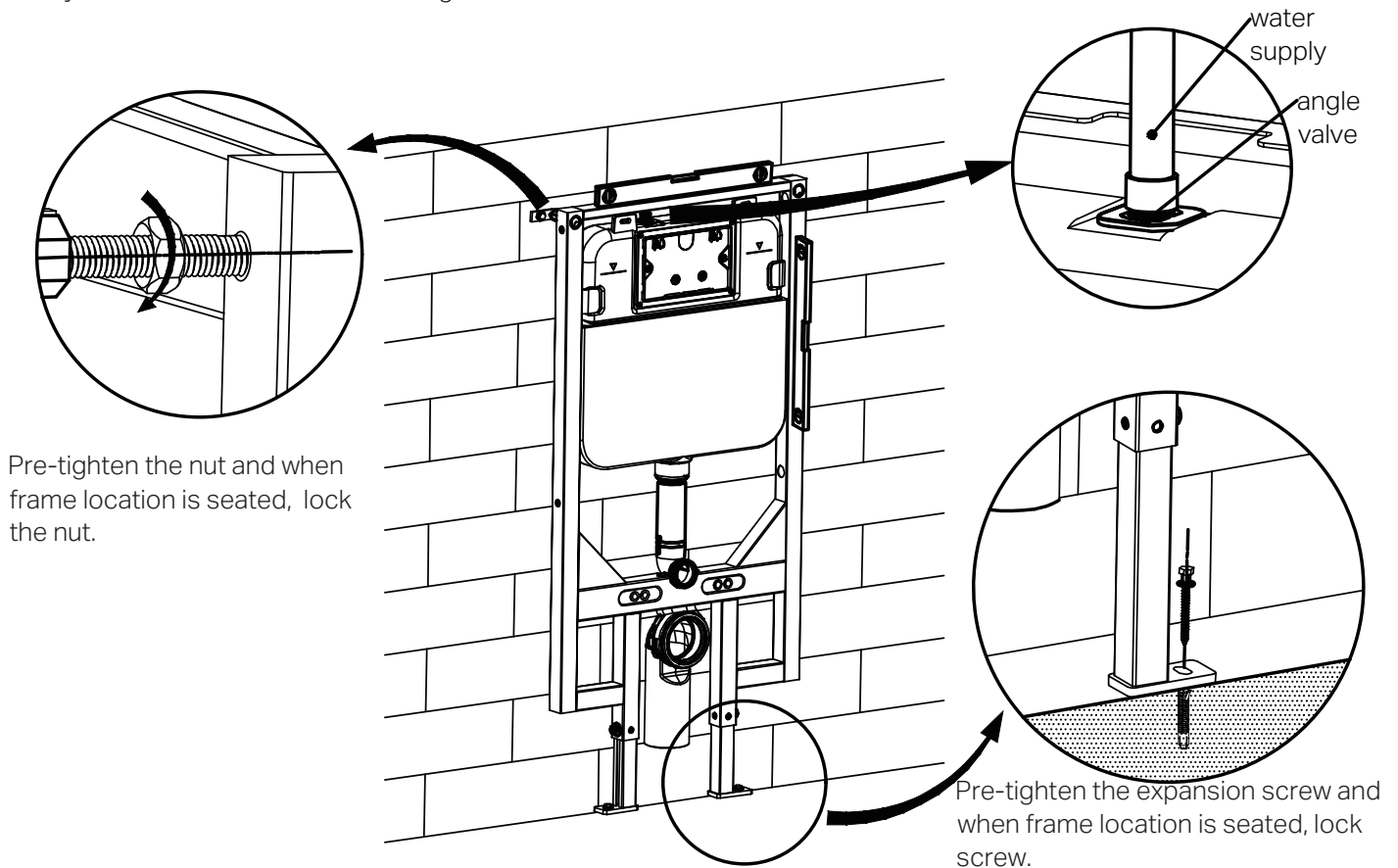
4. Installation of draining syphon



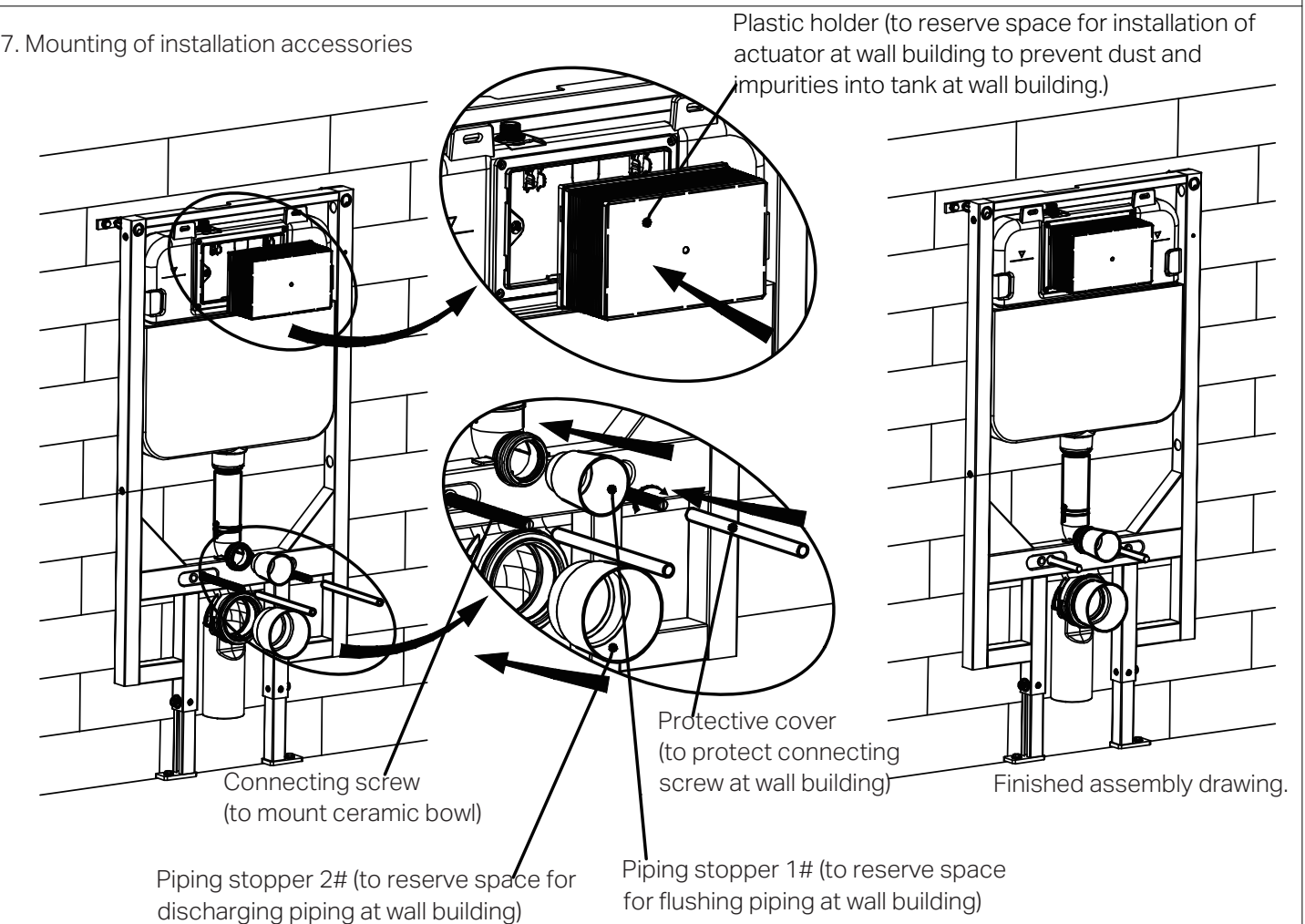
5. Adjustment of socket head screw and floor fixing accessories



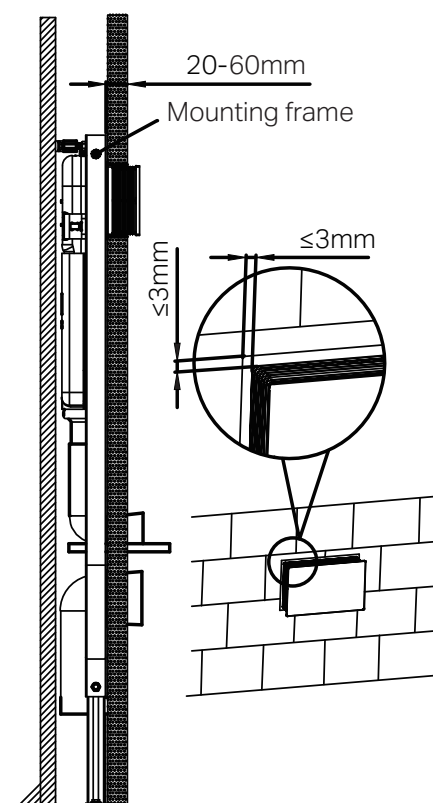
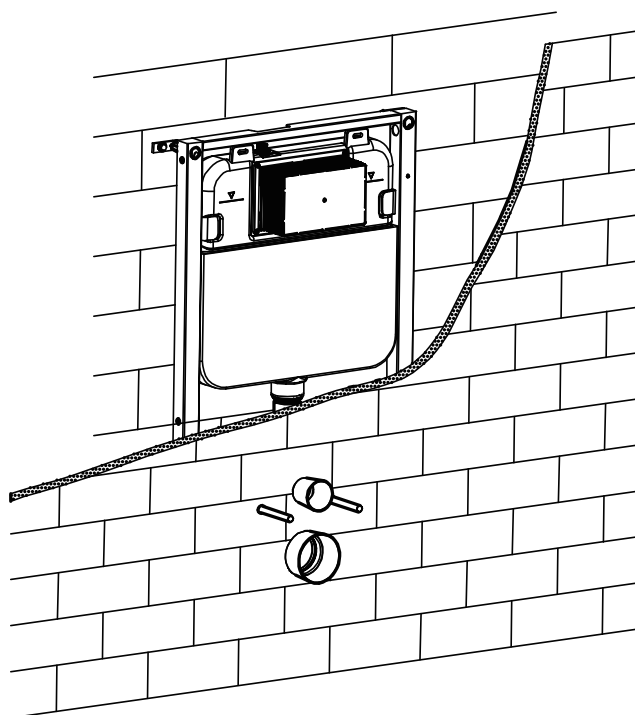
6. Adjustment and fixation of mounting frame



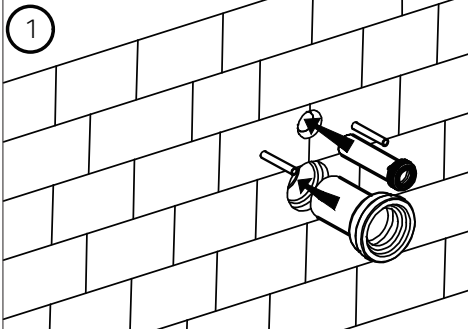
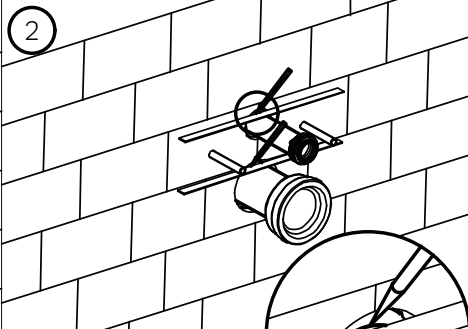
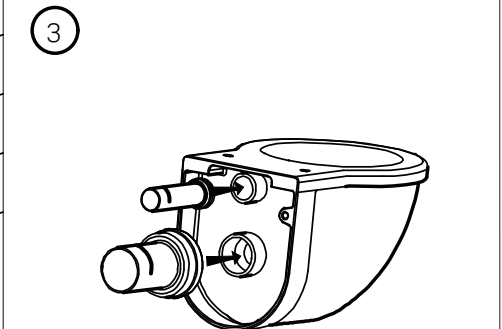
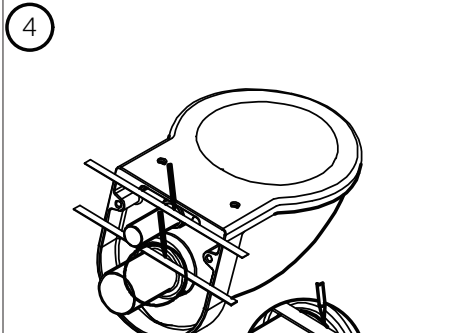
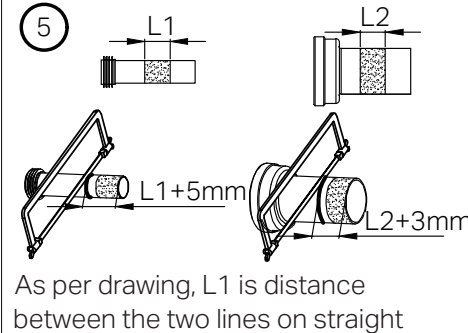
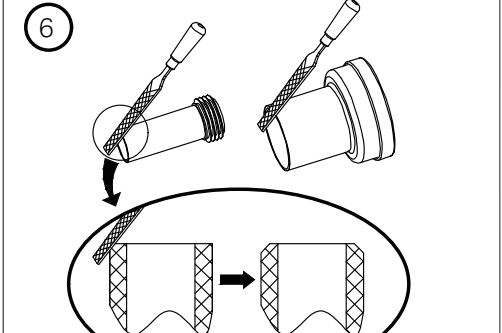
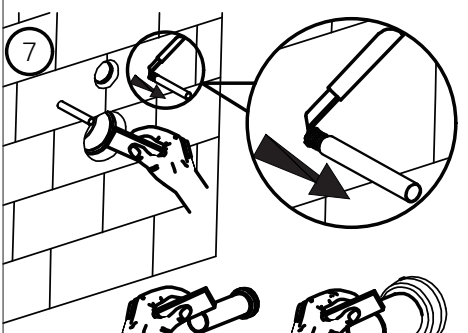
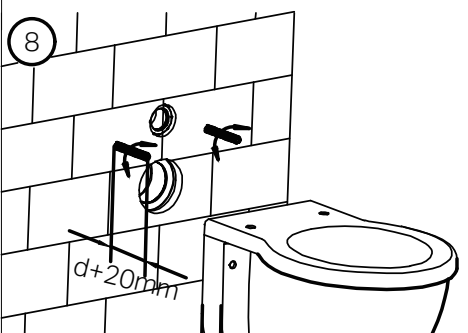
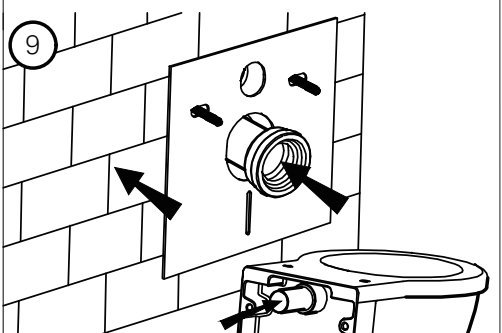
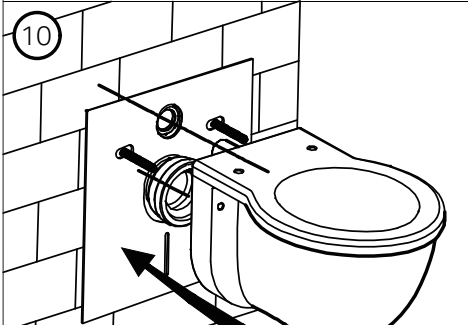
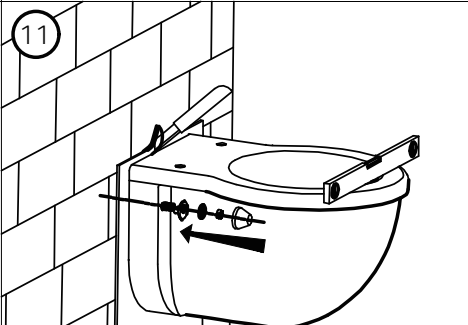
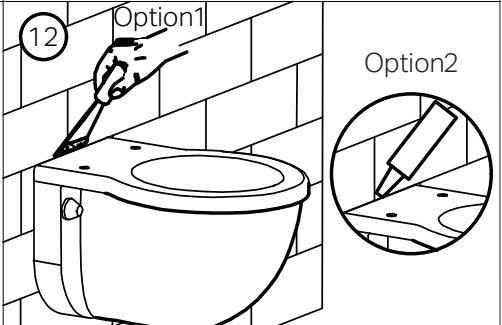
7. Mounting of installation accessories



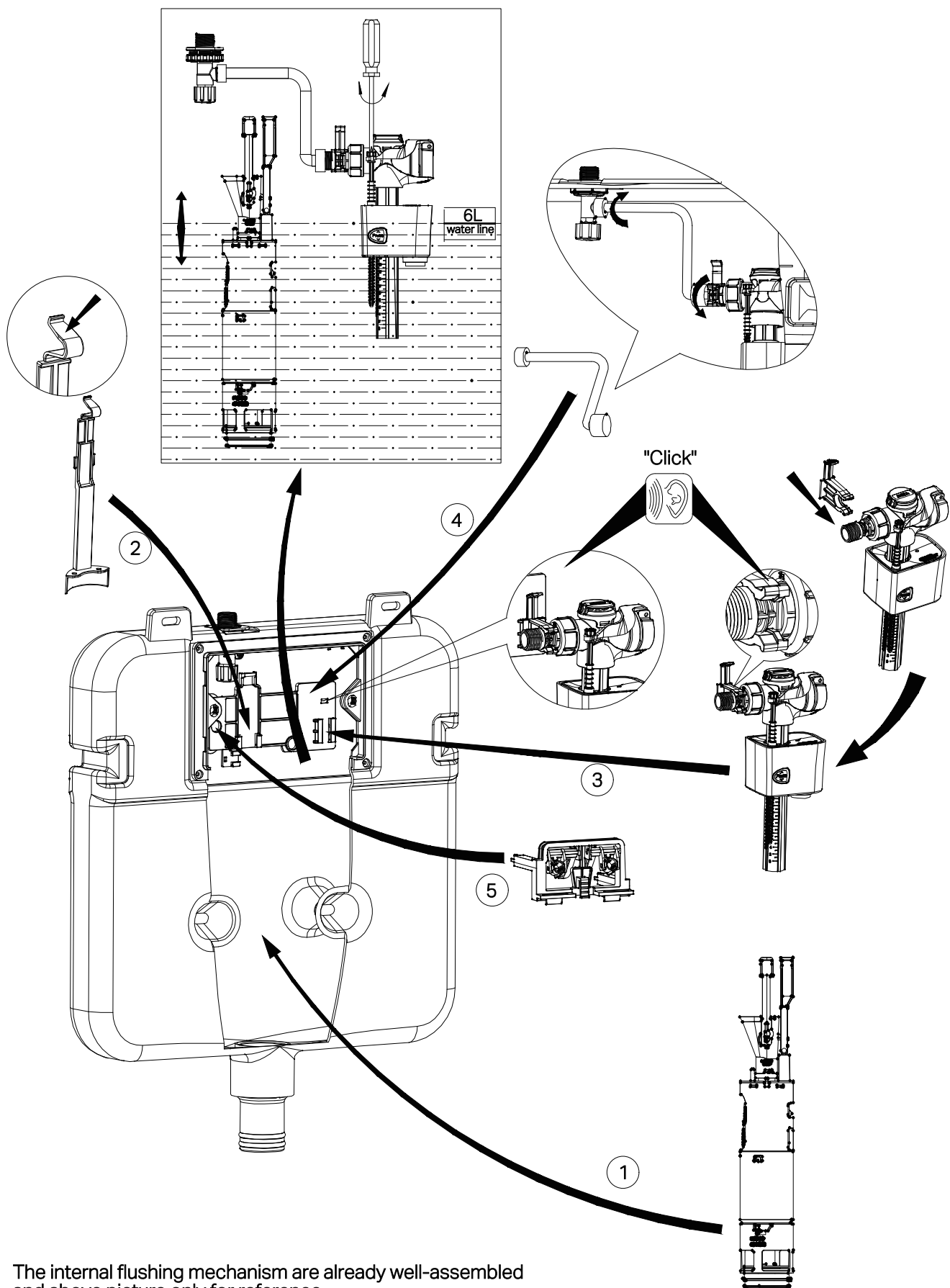
8. Wall thickness range 20-60mm (from frame outside surface to finished wall)



9. Mounting of ceramic bowl

1  Fully insert the straight tube into cistern flushing outlet and connecting pipe into discharging outlet.	2  Draw the lines as above picture.	3  Apply lubricant on rubber washers of straight tube and connecting pipe, then insert into ceramic holes.
4  Draw the lines as above picture.	5  As per drawing, L1 is distance between the two lines on straight tube. L2 is distance between the two lines on connecting pipe. Cut the straight tube and connecting pipe as per above drawing.	6  Polishing the cutting surface to get chamfer angle as per drawing and deburring.
7  Cut the protection sleeve outside of the wall with a knife. Apply lubricat on joint surface of straight tube and connecting pipe.	8  Adjust length of connecting bolt to be $d+20\text{mm}$	9  Firstly insert connecting pipe into discharging outlet and straight tube into ceramic hole.
10  Mounting the ceramic bowl.	11  Screw the bowl and remove the extra pad.	12  Apply cement or glue to fill and level up the gap to wall.

10. Internal flushing mechanism assembly drawing



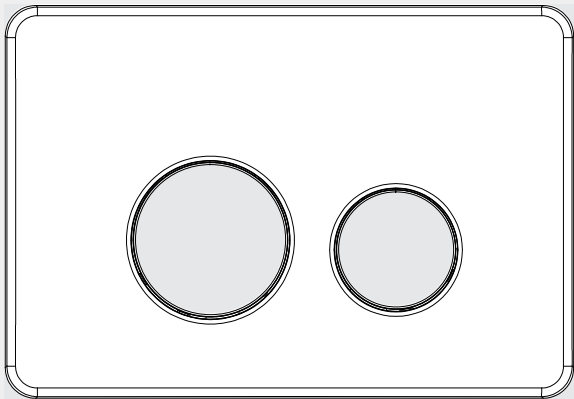
The internal flushing mechanism are already well-assembled and above picture only for reference.

Nero



In Wall Toilet Push Plate

Nero



Version:202605

Drawing

Technical drawing of the In Wall Toilet Push Plate showing front and side views with dimensions.

Front View Dimensions:

- Width: 258.8
- Height: 178.8
- Corner Radius: R14

Side View Dimensions:

- Total Thickness: 18.5
- Mounting Flange Thickness: 10.8

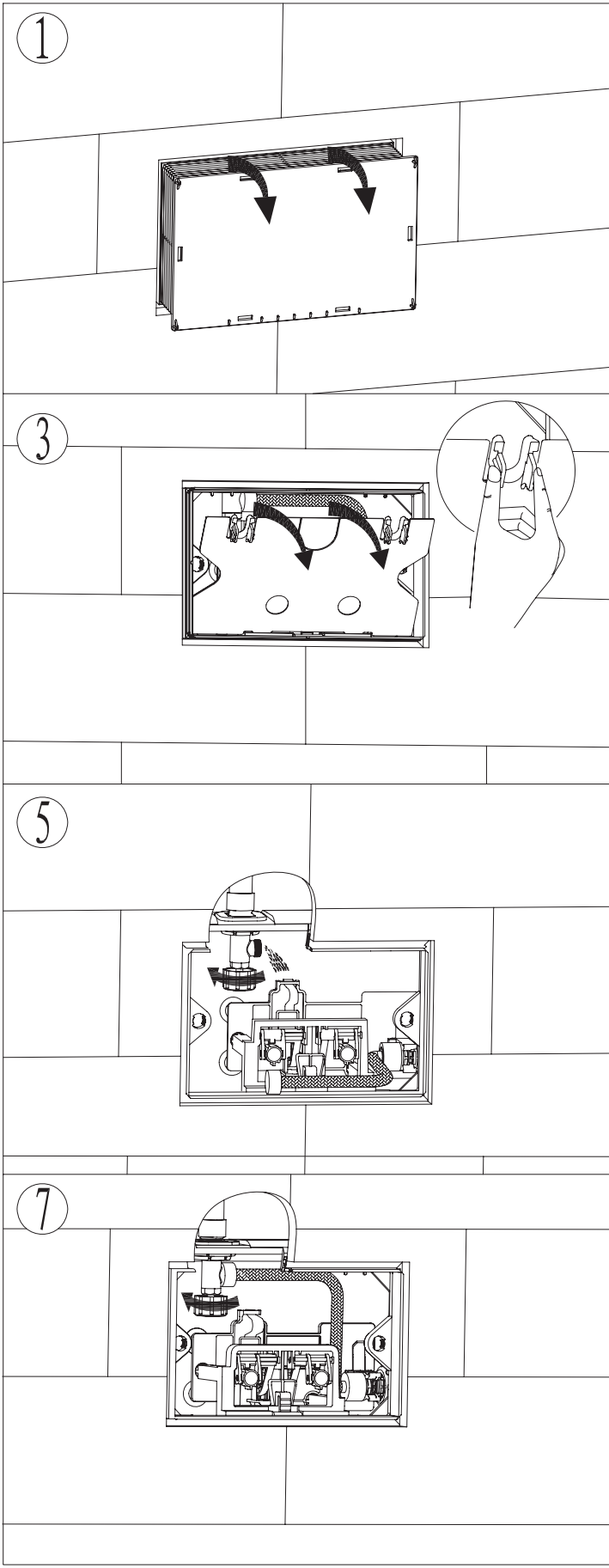
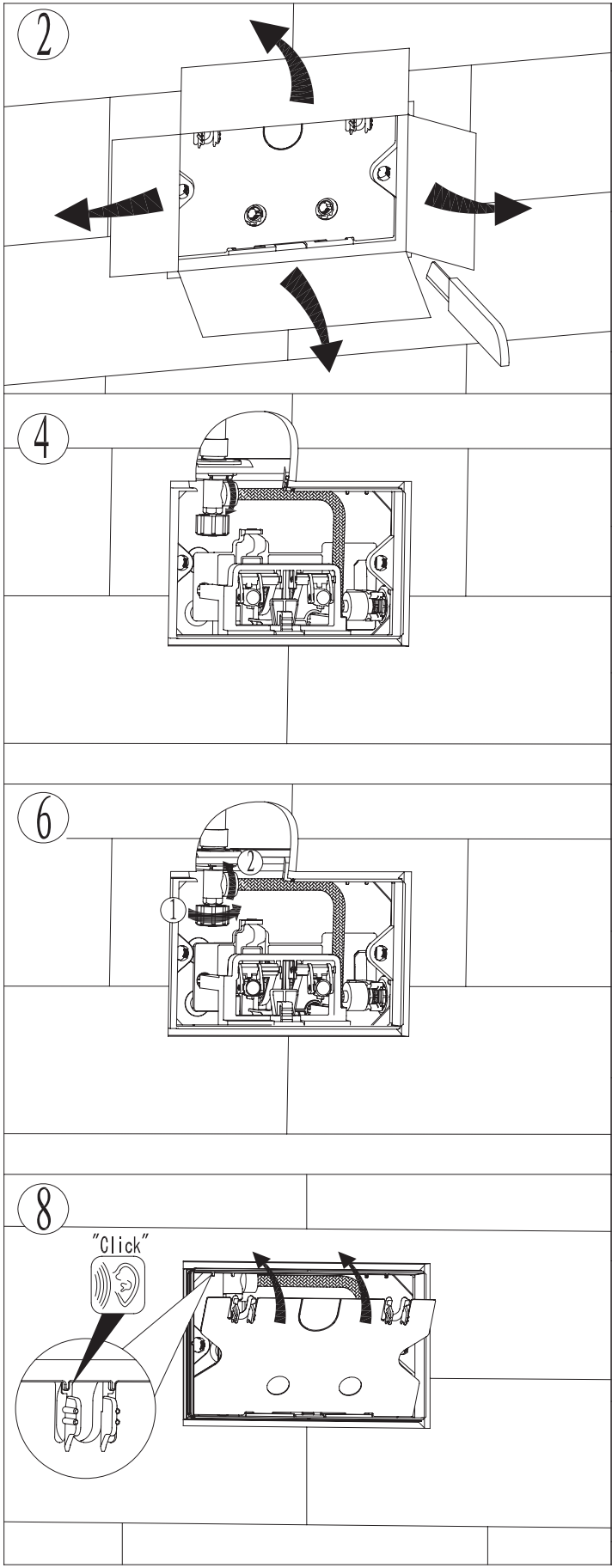
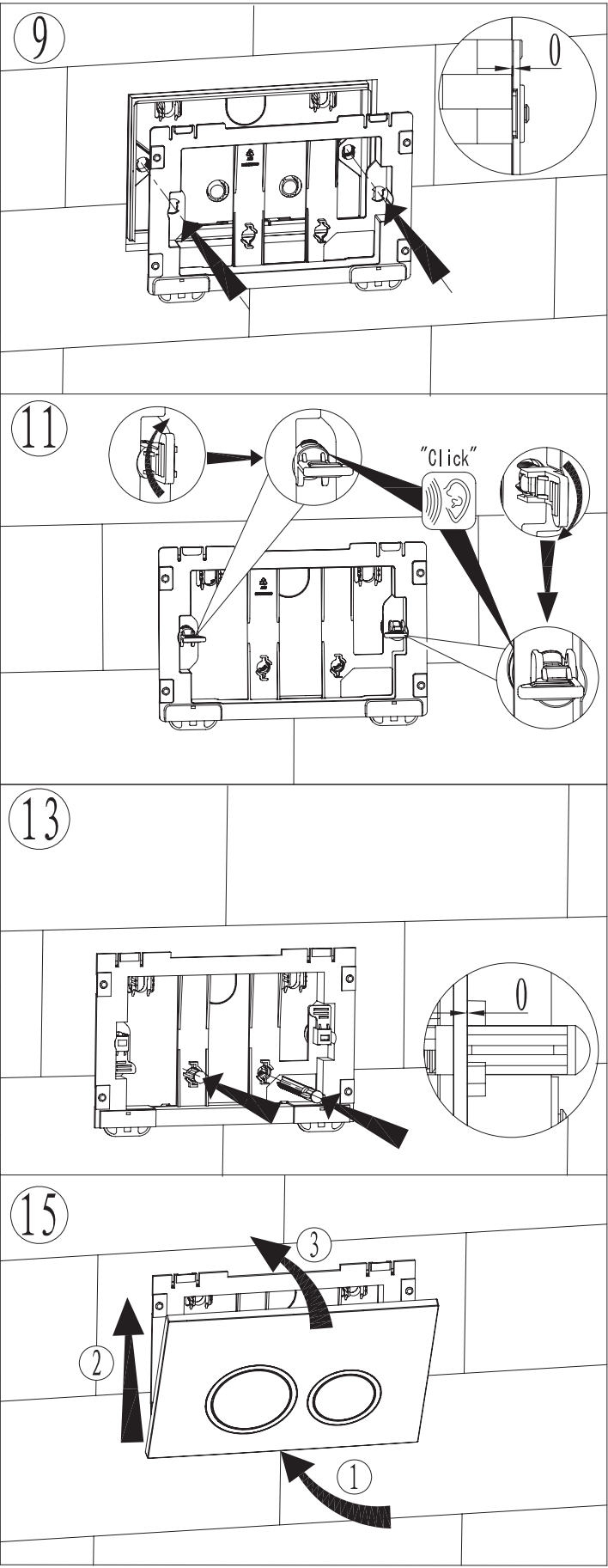
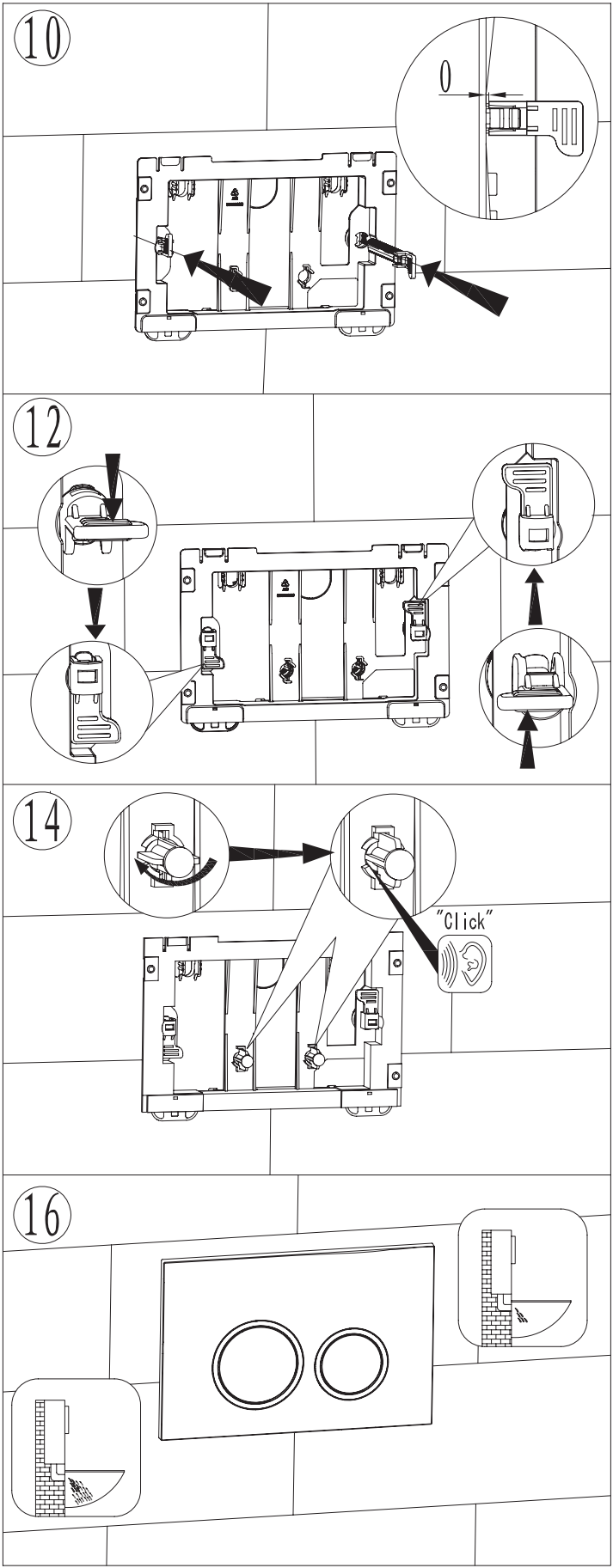
Packaging Includes

1x Toilet Push Plate

Finish & SKU

Gun Metal NRPL001GM	Brushed Bronze NRPL001BZ	Graphite NRPL001GR
Brushed Gold NRPL001BG	Brushed Nickel NRPL001BN	Rome Bronze NRPL001RB
Tumbled Antique Brass NRPL001TA		

*Dimensions are nominal measurements only.



Nero

