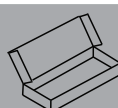
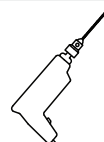
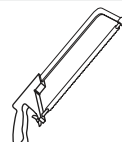
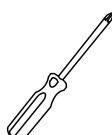
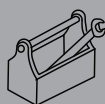
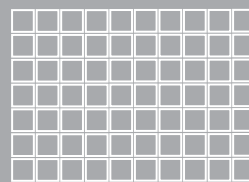


Signature Hygiene Rim BTW with Std Seat AS01028

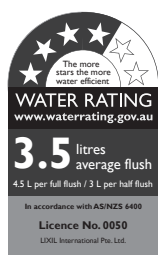
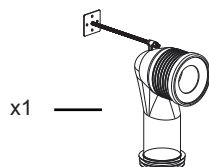
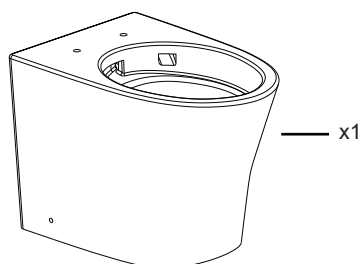


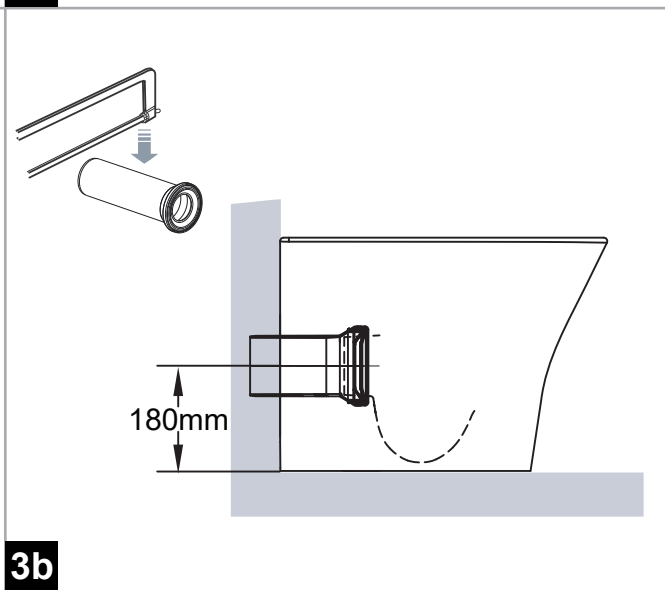
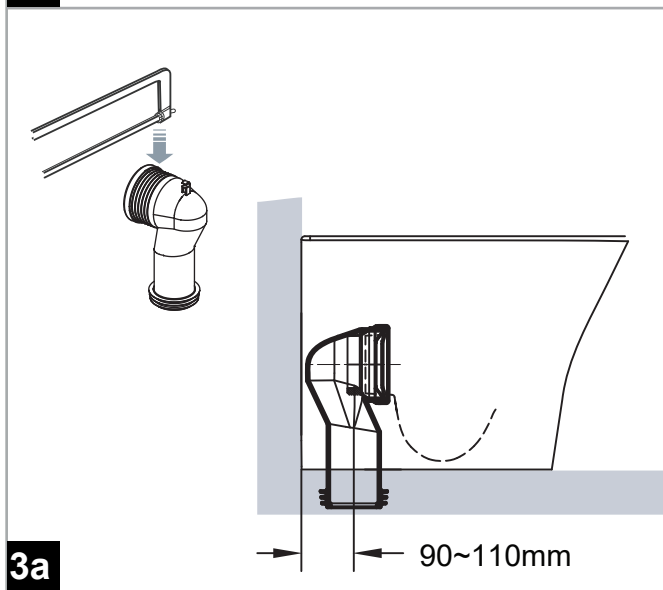
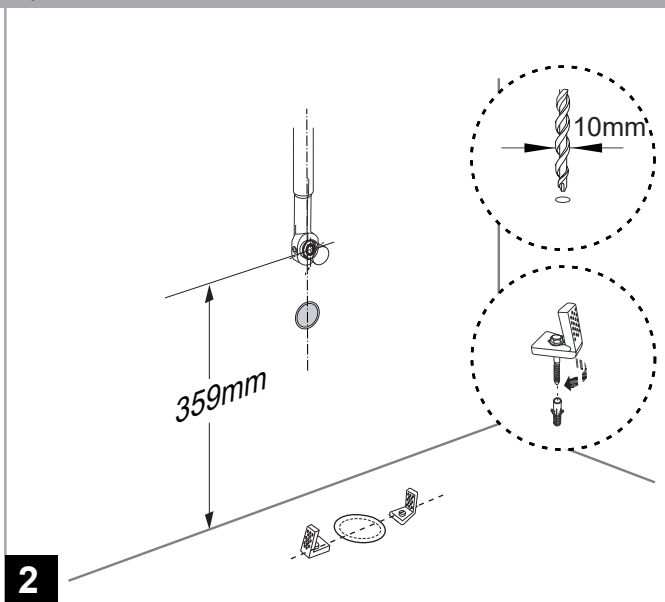
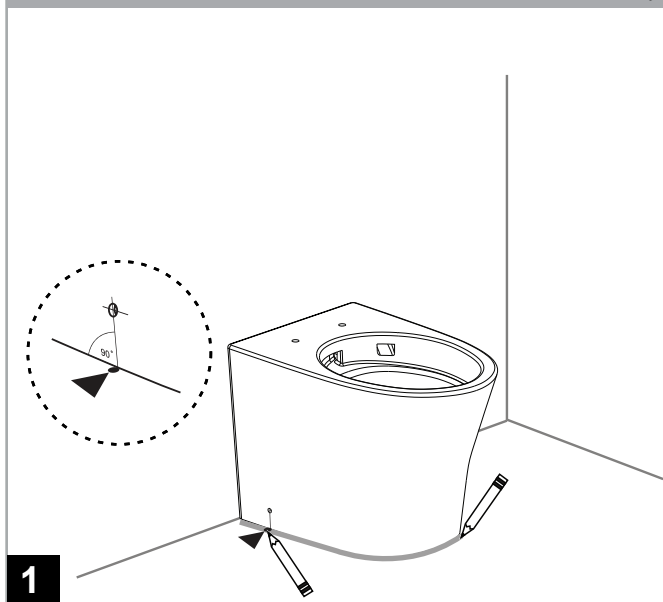
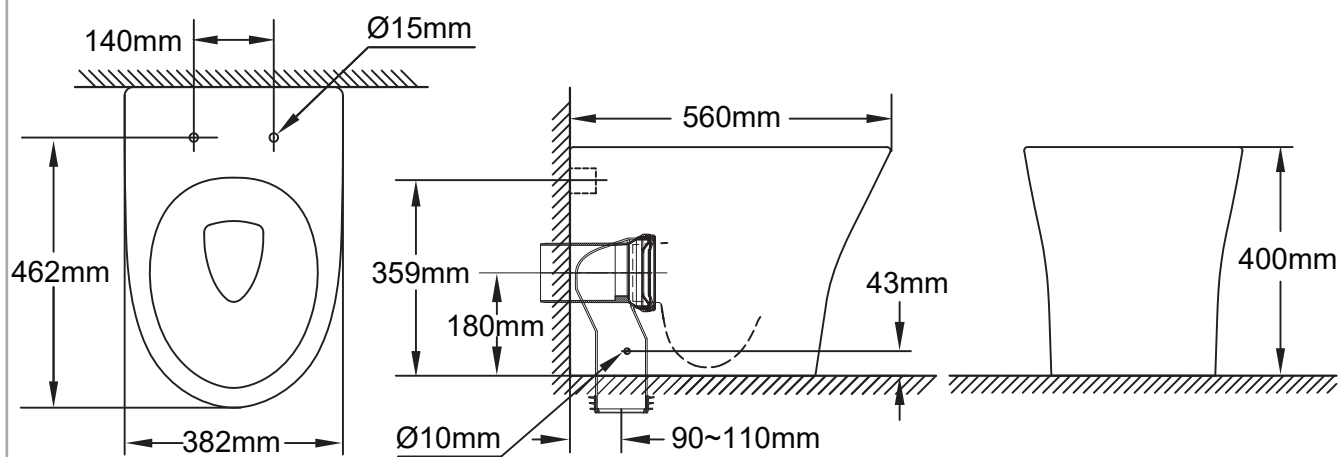
American Standard

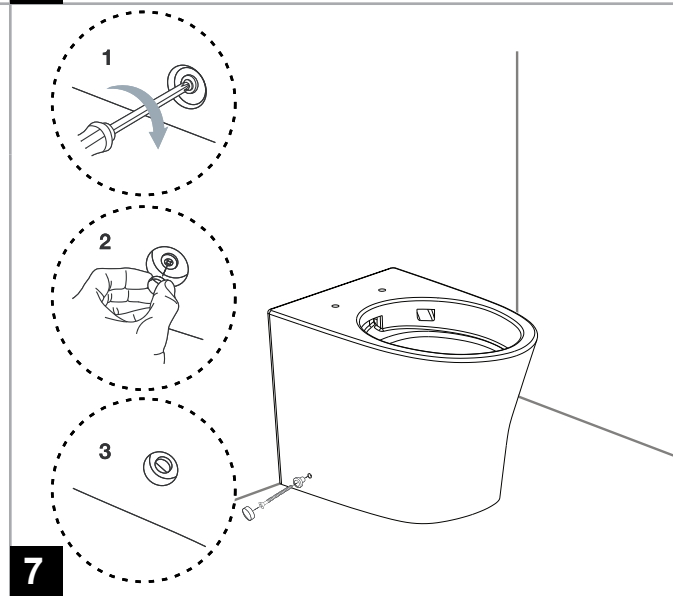
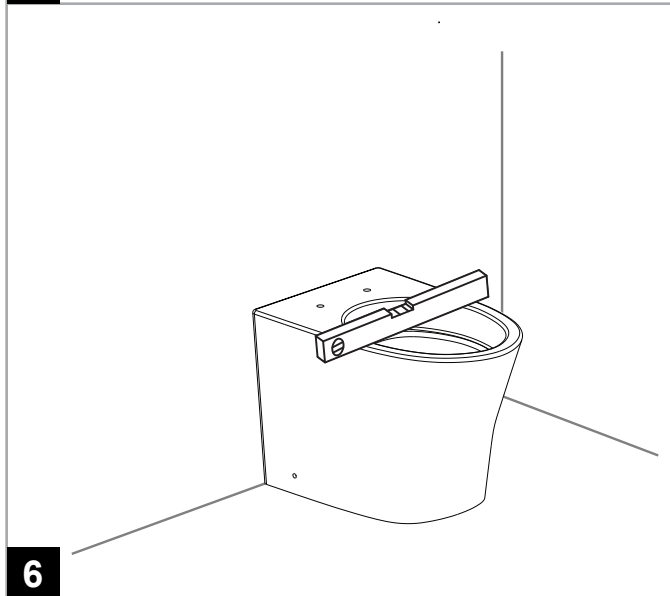
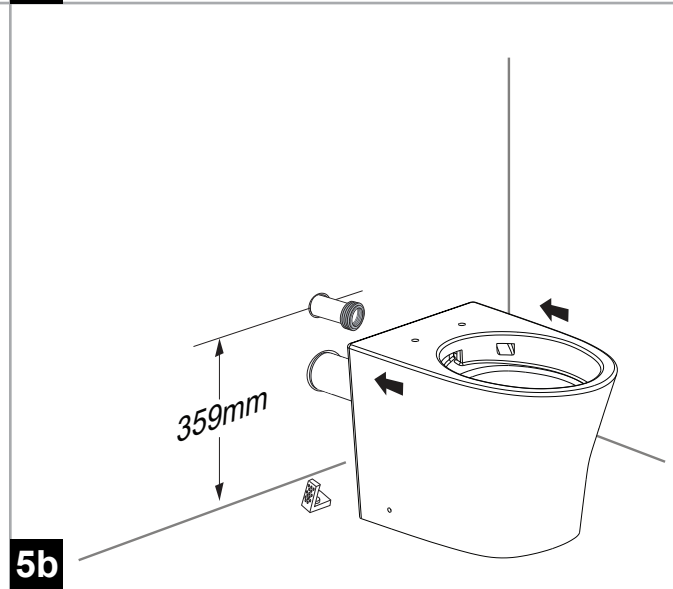
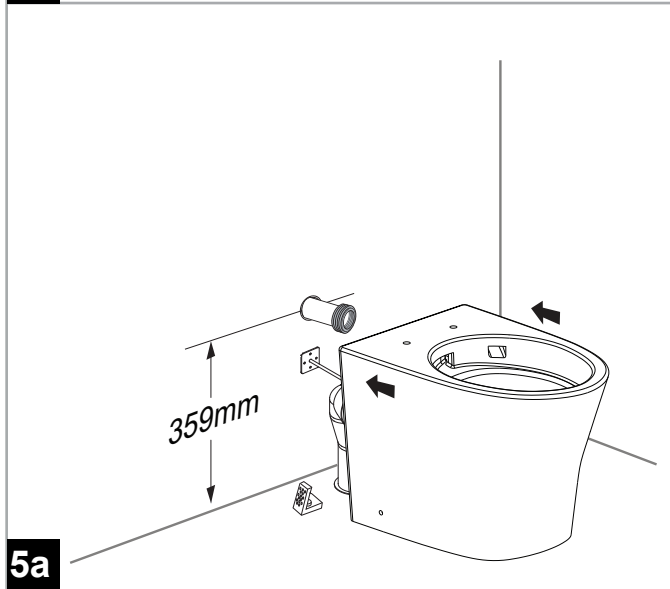
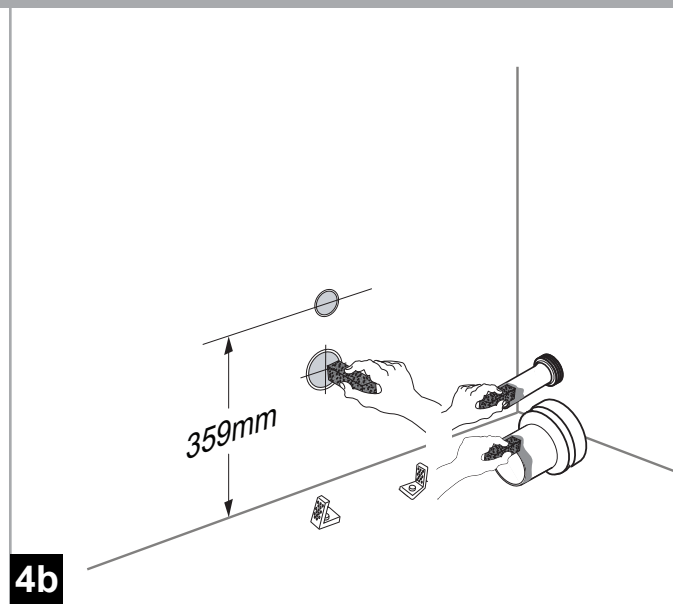
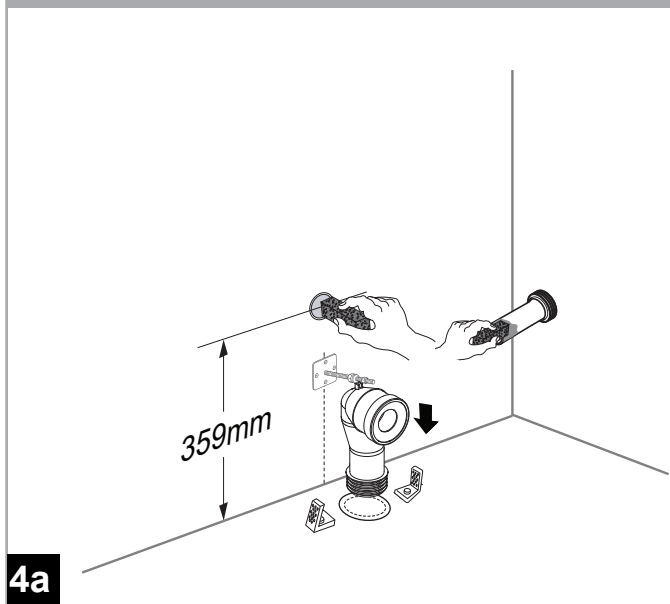


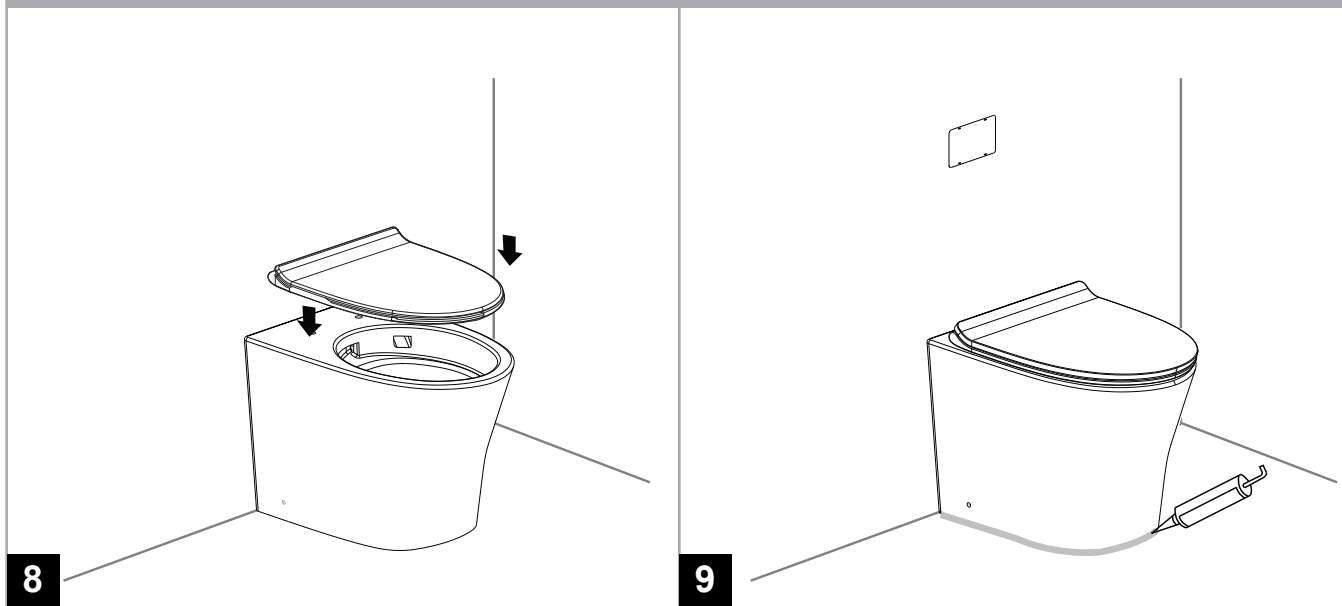
**CCAS3141-
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**CL6155M-
6D**





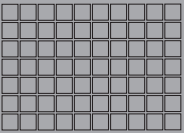




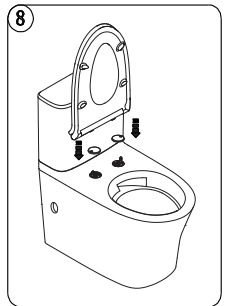
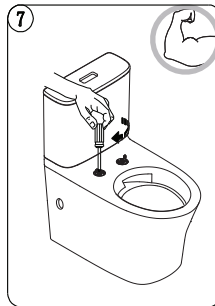
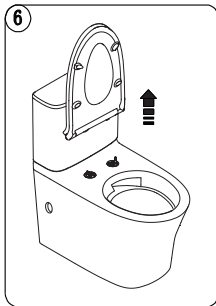
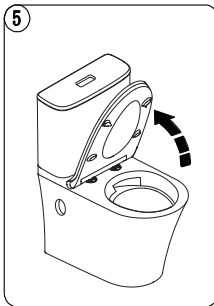
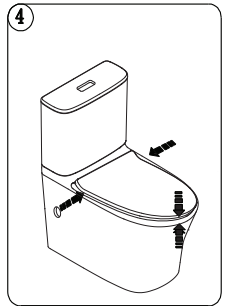
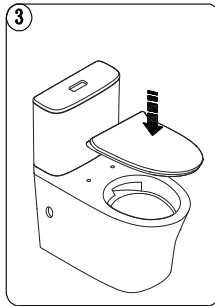
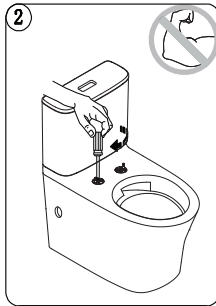
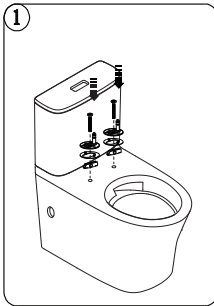
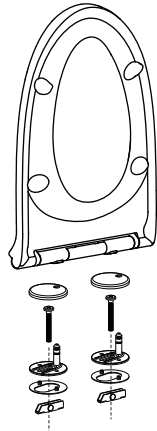
Installation shall be in accordance with AS/NZS3500.1 and AS/NZS3500.2.

**SIGNATURE SEAT & COVER
CL6155M-6D**

American Standard



Seat and Cover Installation Manual

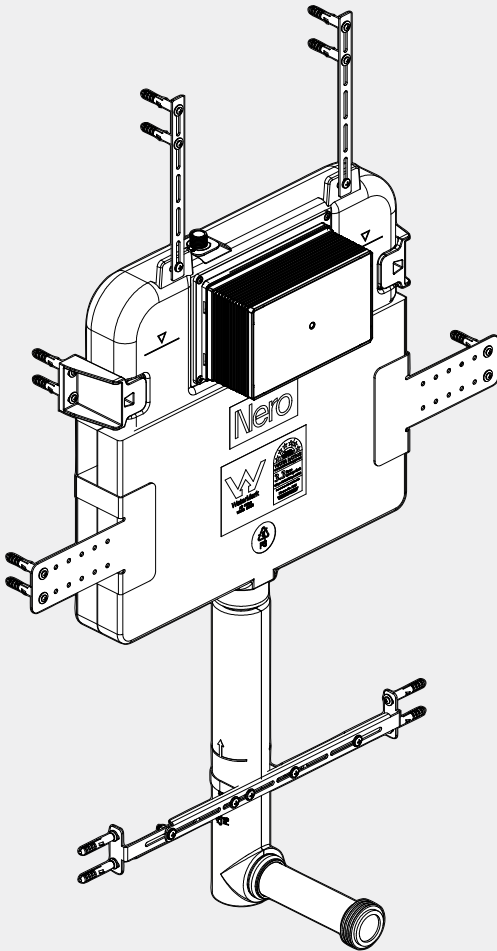


Warning: Do not stand or place heavy objects on the seat cover. Do not use inappropriate cleaners (toilet cleaner, residential cleaner, bleach, benzene, paint thinner, cleaning powder, cresol or any other strong acid and strong alkali, ect corrosive solution) to clean the seat cover or hinge base. Wipe 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

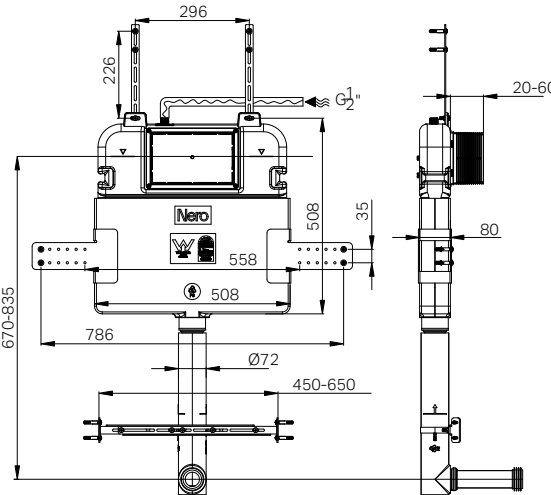
R&T In-Wall Cistern

Nero



Version: 202603



Drawing	Specifications	Packaging Includes
	SKU G30033 Watermark License WMKA20080 Pressure Rating Min 10kpa-Max 1000kpa Size W508mm x H508mm x D80mm	1x Wall Hung In-Wall Cistern 1x Connecting Elbow & Pipe Protective Cover 1x Fixings

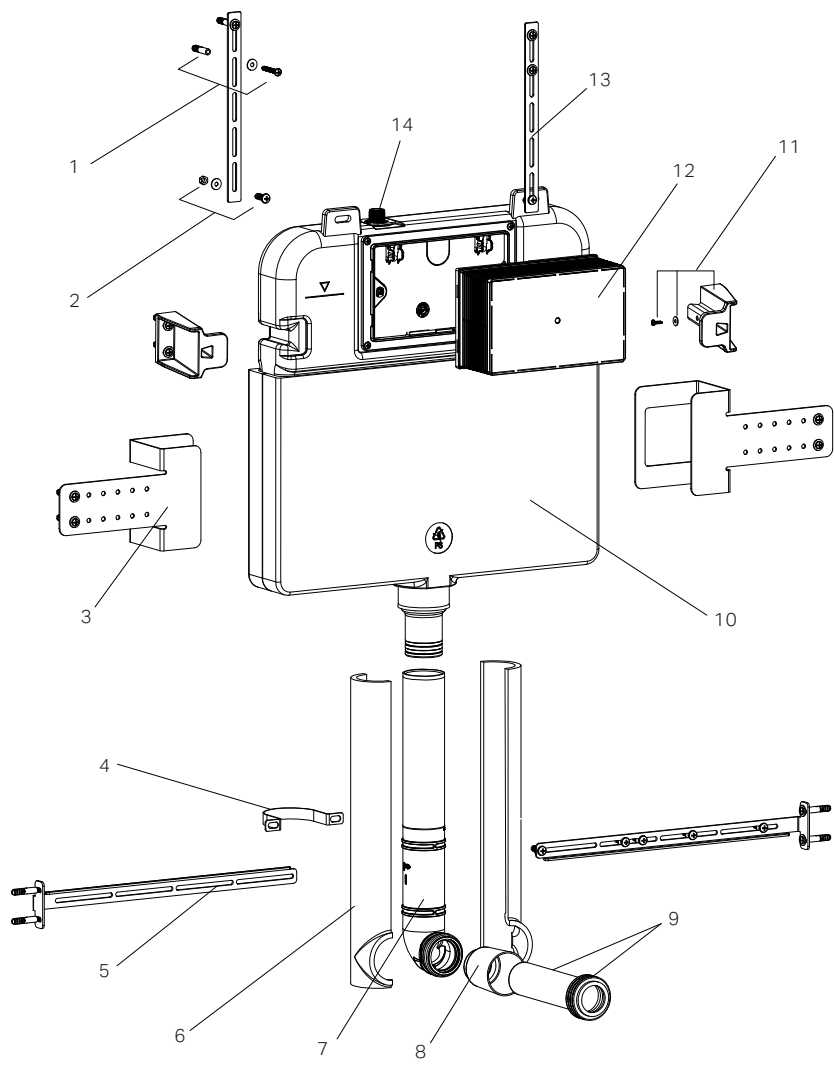
*Dimensions are nominal measurements only.

IMPORTANT INSTRUCTIONS

- Please follow the installation instructions carefully. The manufacturer shall not be held liable for any failure, damage, or loss caused by incorrect or improper installation.
- Before installation, confirm the fixing position of the cistern and determine the finished floor level. Mark the Finished Floor Level (FFL) on the installation wall and use it as the reference datum (zero level) for installation.
- These instructions are based on the latest product specifications available at the time of publication. The manufacturer reserves the right to make changes to product design, packaging, and specifications without prior notice.

NOTES

- Installation must be completed after the timber frame is in place and before wall lining, waterproofing, and tiling (final finishes).
- All dimensions are in millimetres (mm).
- In case of any discrepancy between the product and the drawings, the actual product shall prevail.



List of main installation accessories

NO	Name	Qty	Function
1	Expansion Plug	16	For fixing long sheet, fixing plate and L-shaped brackets
2	Screw Set	7	For fixing long sheet and L-shaped brackets
*3	Stabilizing clip	2	To prevent front-to-back movement of the cistern
*4	Clamp	1	To fix the pipe protective cover
*5	L-Shaped Bracket	2	To fix the pipe protective cover with Clamp together
6	Pipe Protective Cover	2	To protect the connecting elbow
7	Connecting Elbow	1	To supply water to the toilet bowl
8	Elbow stopper	1	To reserve space for the flush pipe during wall construction
9	Flush pipe set	1	For connecting the toilet bowl to the cistern (cut to wall thickness)
10	Cistern	1	For water storage and flushing
*11	Cistern fixing bracket	2	To fix the cistern on the concrete wall
12	Flush plate protection box	1	To reserve space for flush plate installation and prevent debris entering the cistern
13	Suspension bar	2	For suspending and supporting the cistern
14	Water inlet control valve	1	For water supply and shut-off

NOTE: Accessories 3, 4, and 5 are intended for timber-framed walls only and are not required for concrete wall installation; conversely, accessory 11 is designed specifically for concrete wall installation and is not required for timber-framed walls.

BEFORE INSTALLATION

- The following installation steps include two methods: timber frame wall installation and concrete wall installation. The following installation steps are illustrated using a timber frame wall as an example.
- For timber frame wall installation, use stabilizing clips and suspension bars to secure the cistern. For concrete wall installation, use the mounting bracket and suspension bars to fix the cistern.
- Can be matched with wall-faced pans. Determine the height of the toilet pan to be installed with the cistern.
- We offer two models: G30033 (mechanical version) and G30035 (pneumatic version). The following installation steps apply to both models.

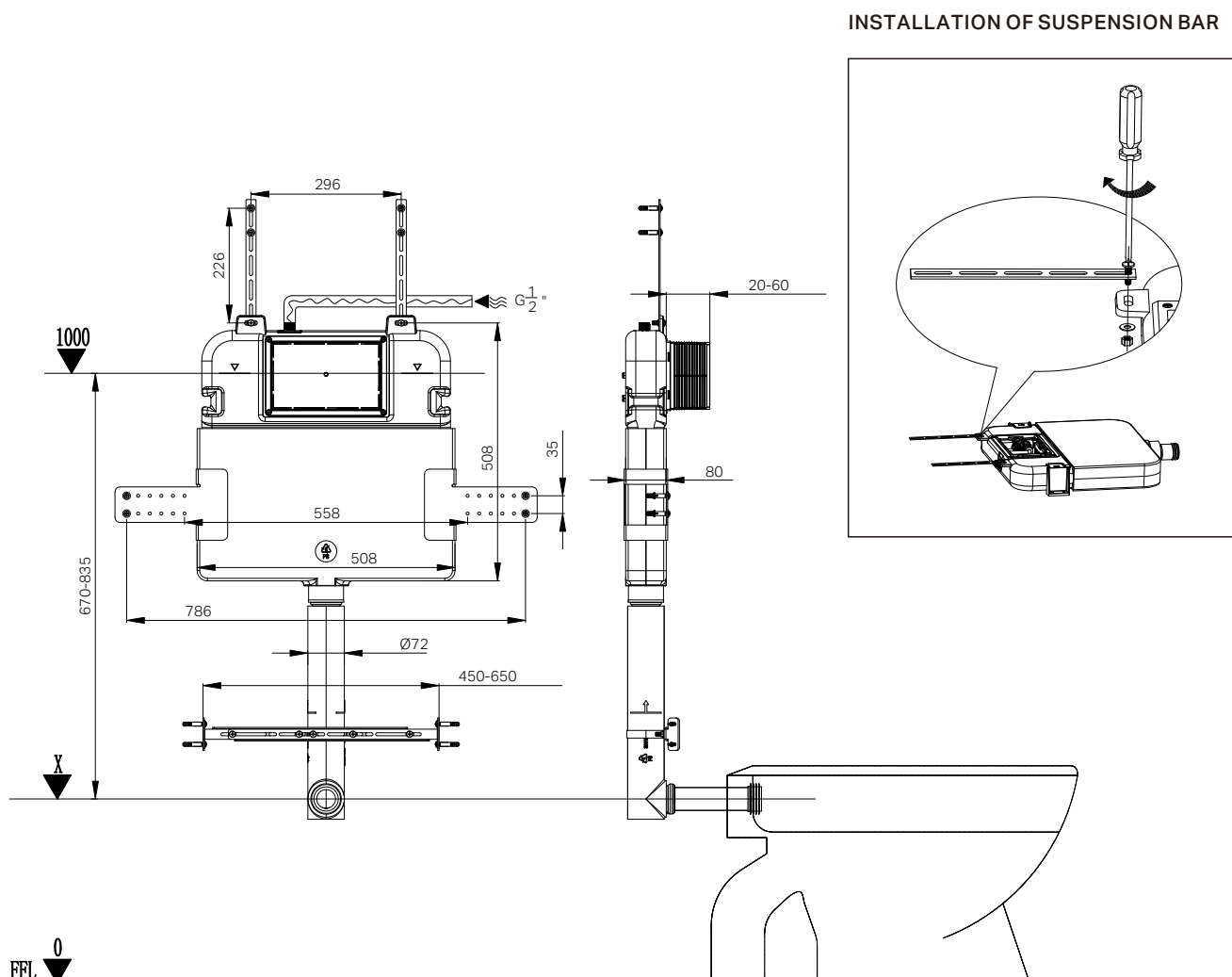
IMPORTANT:

- Regardless of the wall type, adequate space must be allowed for the cistern prior to installation.
- The installation steps below are illustrated using timber frame wall installation as an example.

TIMBER FRAME WALL INSTALLATION STEPS

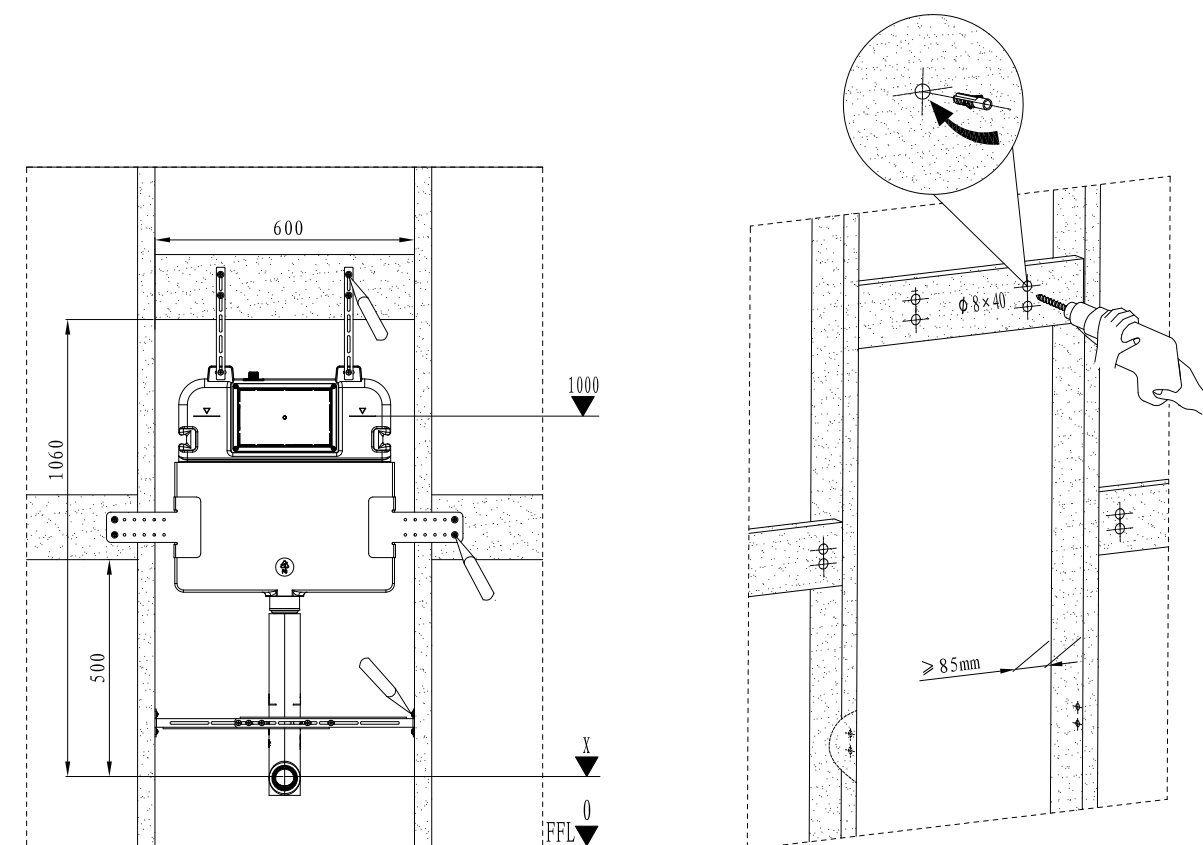
1. BASIC DIMENSIONS AND WATER SUPPLY PIPE LAYOUT

- Install the product in accordance with the recommended dimensions shown in the drawings (FFL = Finished Floor Level).
- Secure suspension bars to the top of the cistern using screws.
- (The water supply pipe must be connected to the built-in control valve of the cistern)

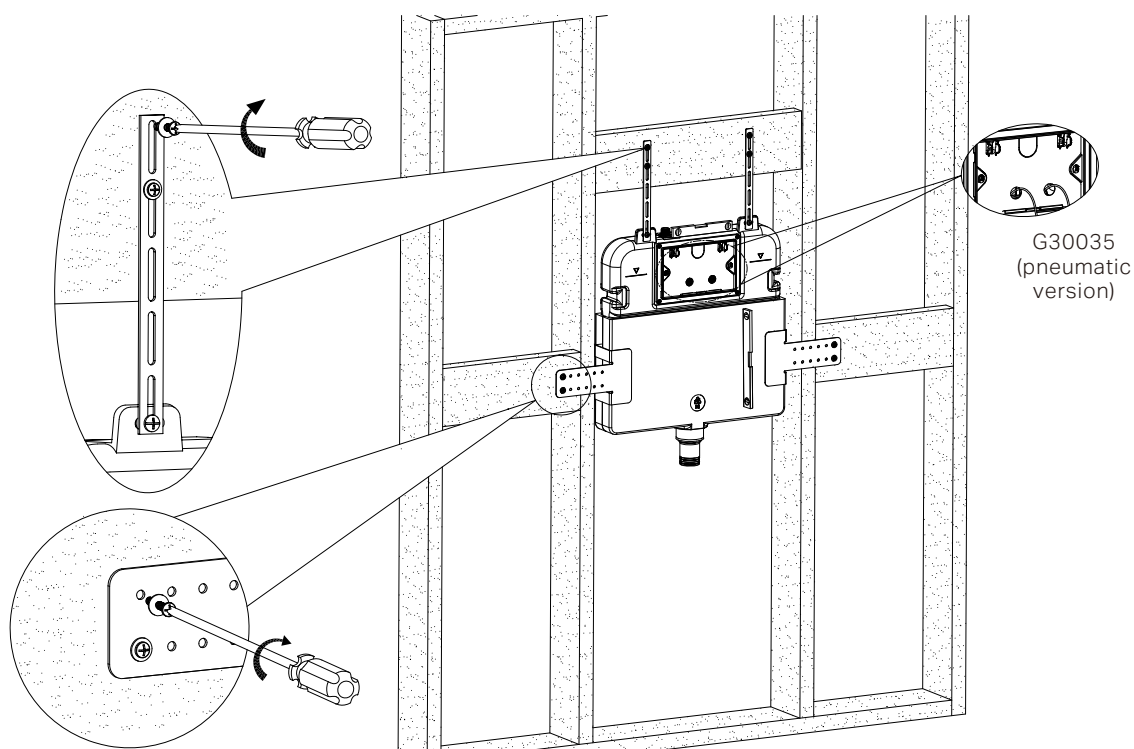


3. Install the wooden frame and drill holes for the expansion plugs.

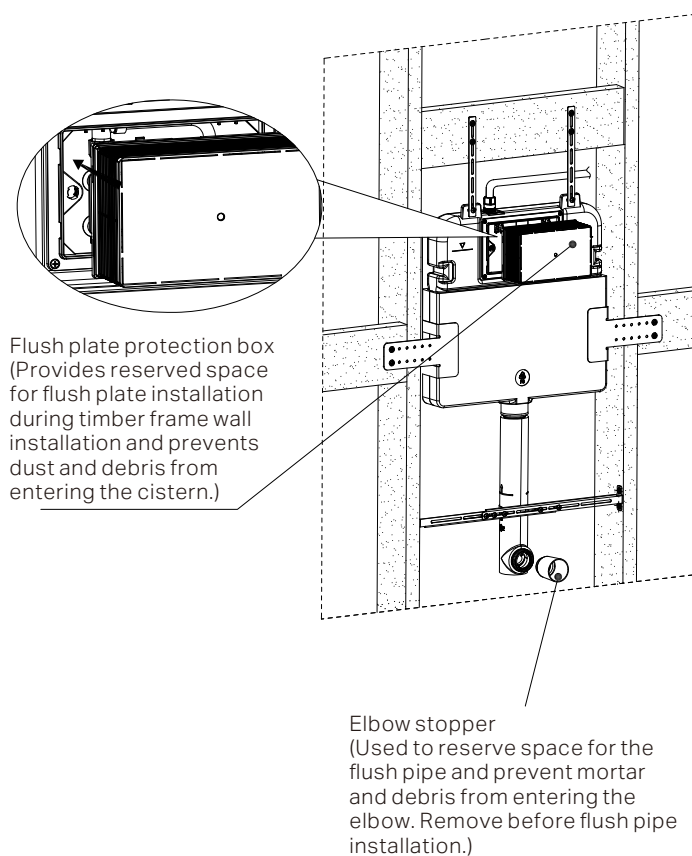
Note: The drilling positions and dimensions shall be determined according to the actual installation positions of concealed cistern, suspension bars, stabilizing clips and L-shaped brackets.



3. Secure the cistern.



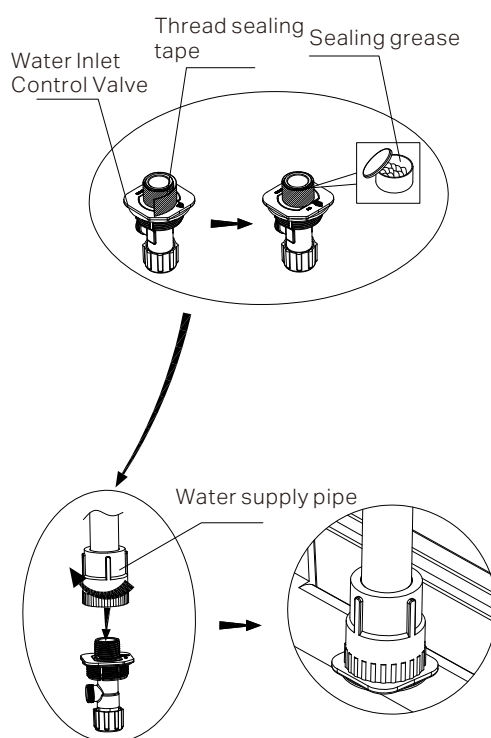
7. Install The Flush Plate Protection Box & Elbow Stopper.



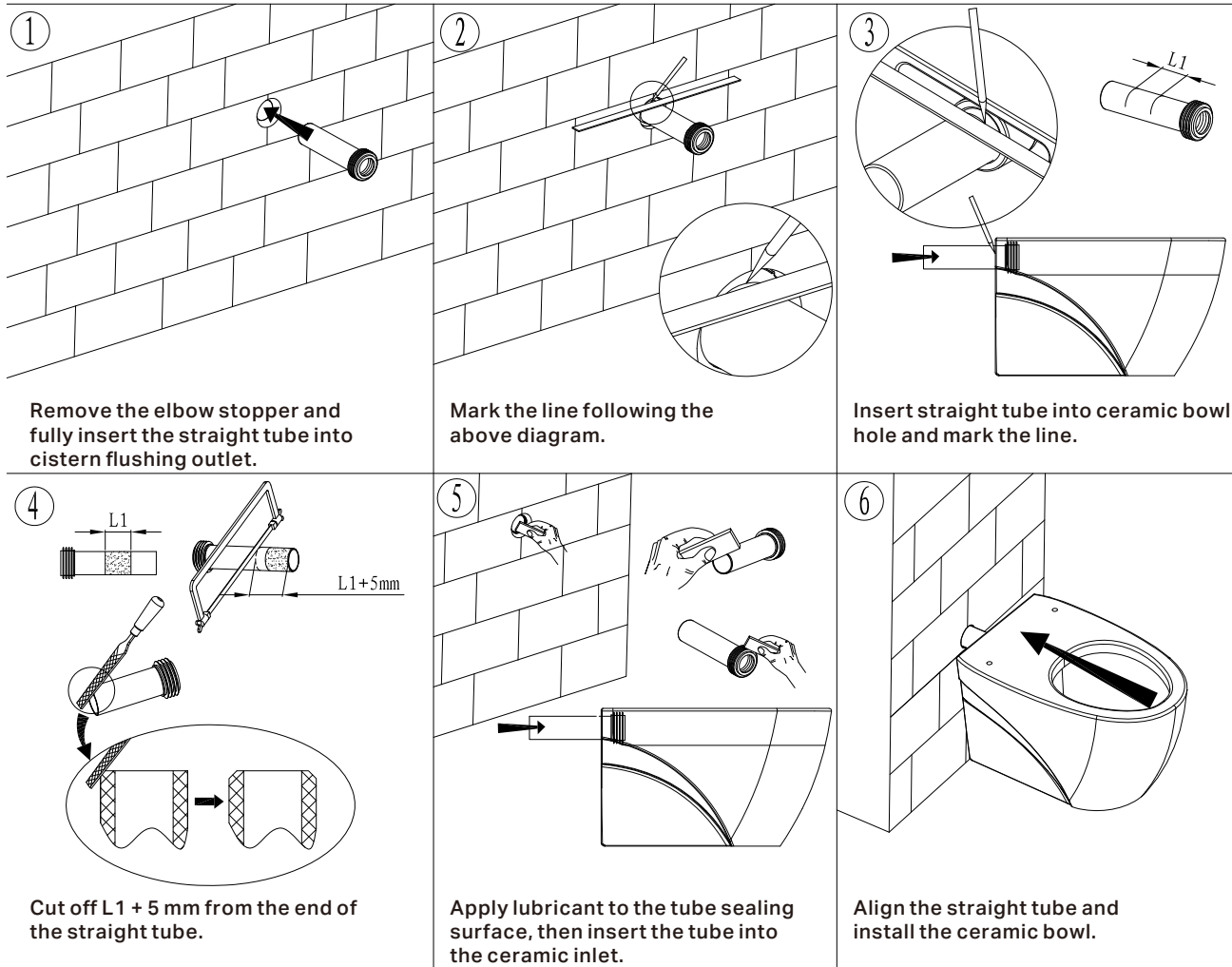
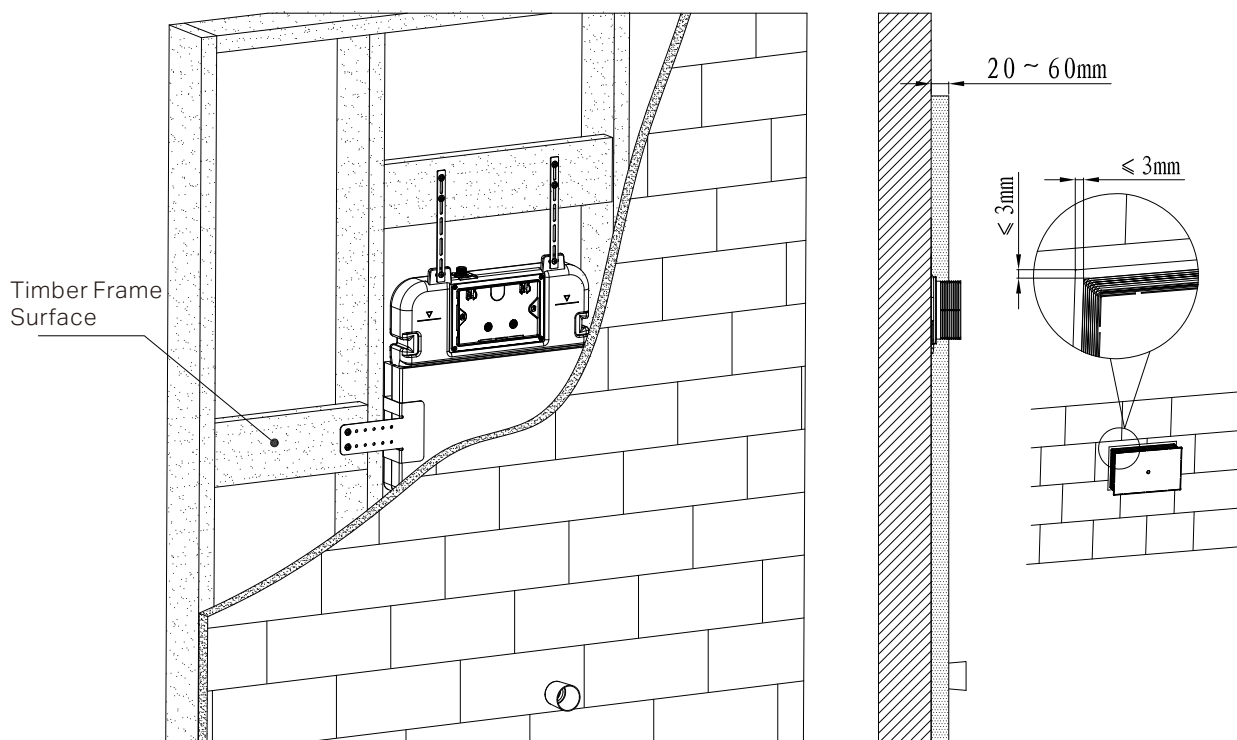
8. Water Inlet Connection

Wrap the threads with thread sealing tape and apply sealing grease. Screw the water supply pipe onto the inlet of the cistern.

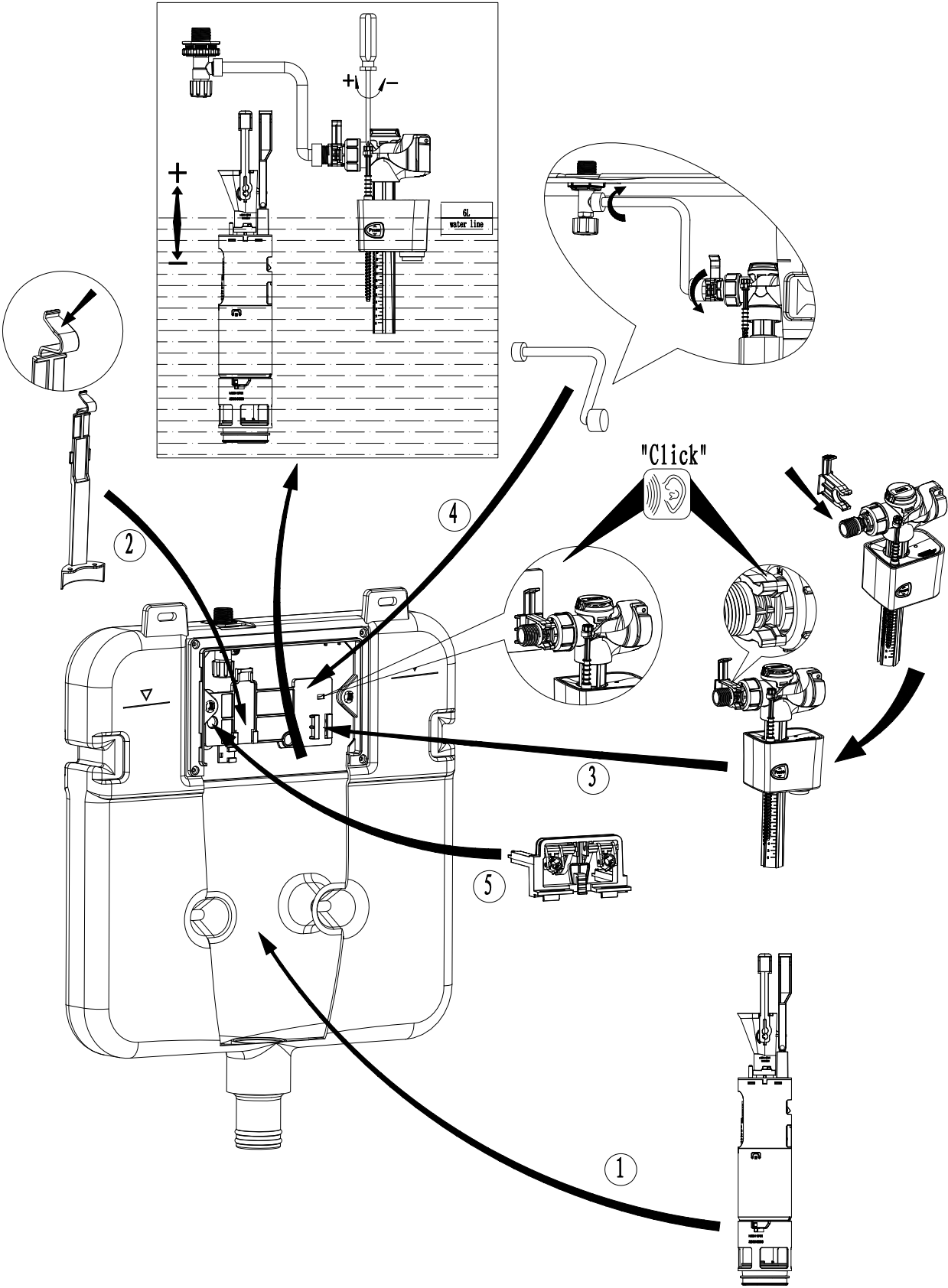
Note: Before connecting the water supply to the water inlet control valve, it is imperative to flush the water pipes before connecting to cistern.



8. Finished wall thickness range: 20–60 mm (measured from the timber frame installation surface to the finished tiled surface)



9. Internal Flushing Mechanism Assembly Drawing

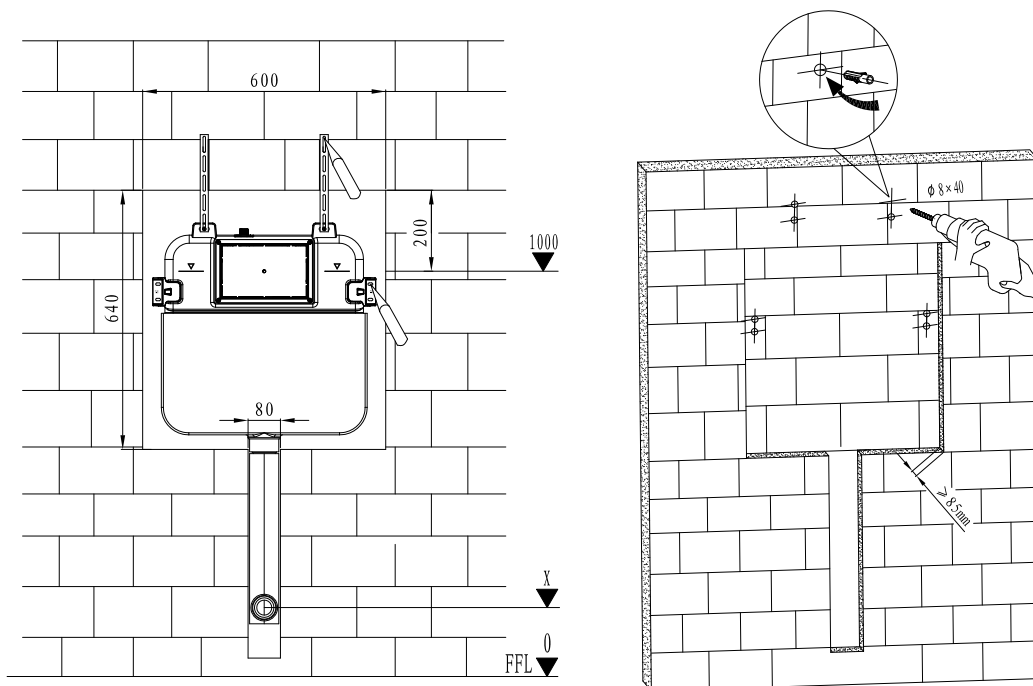


NOTE:
The cistern internal flushing mechanism are pre-assembled at the factory. The illustration above is for reference only.

1. Marking and Wall Preparation

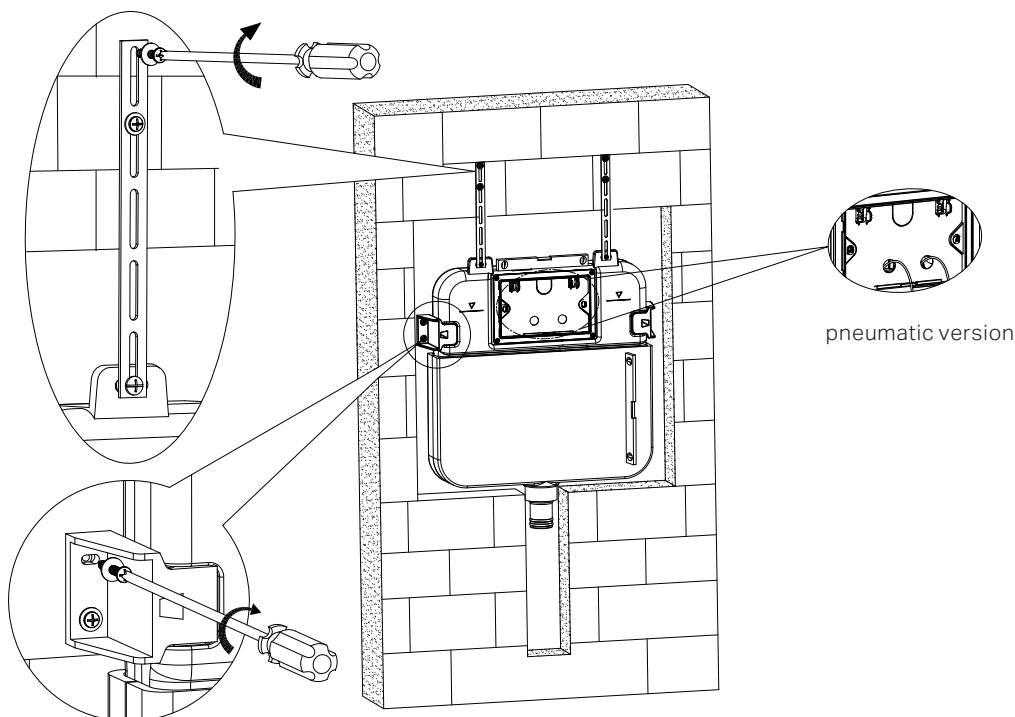
- Mark the installation position according to the specified dimensions.
- Ensure all fixing points are correctly aligned.
- Drill holes and insert suitable wall plugs or expansion anchors.

NOTE: Ensure the installation depth is at least 85 mm.



2. Installing the Mounting Brackets and Cistern

- Fix the cistern with fixing brackets and Suspension bar
- Ensure it is level and stable.



NOTE:

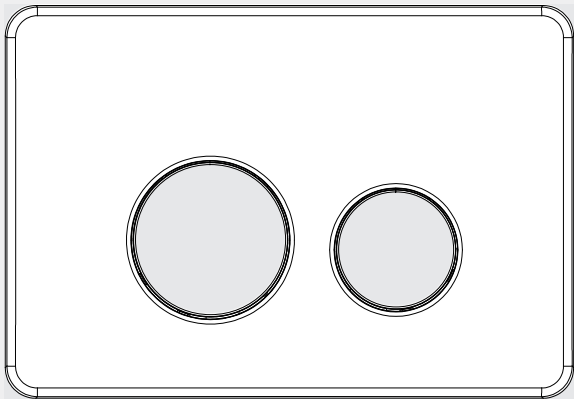
For other installation steps, refer to the timber frame wall installation.

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

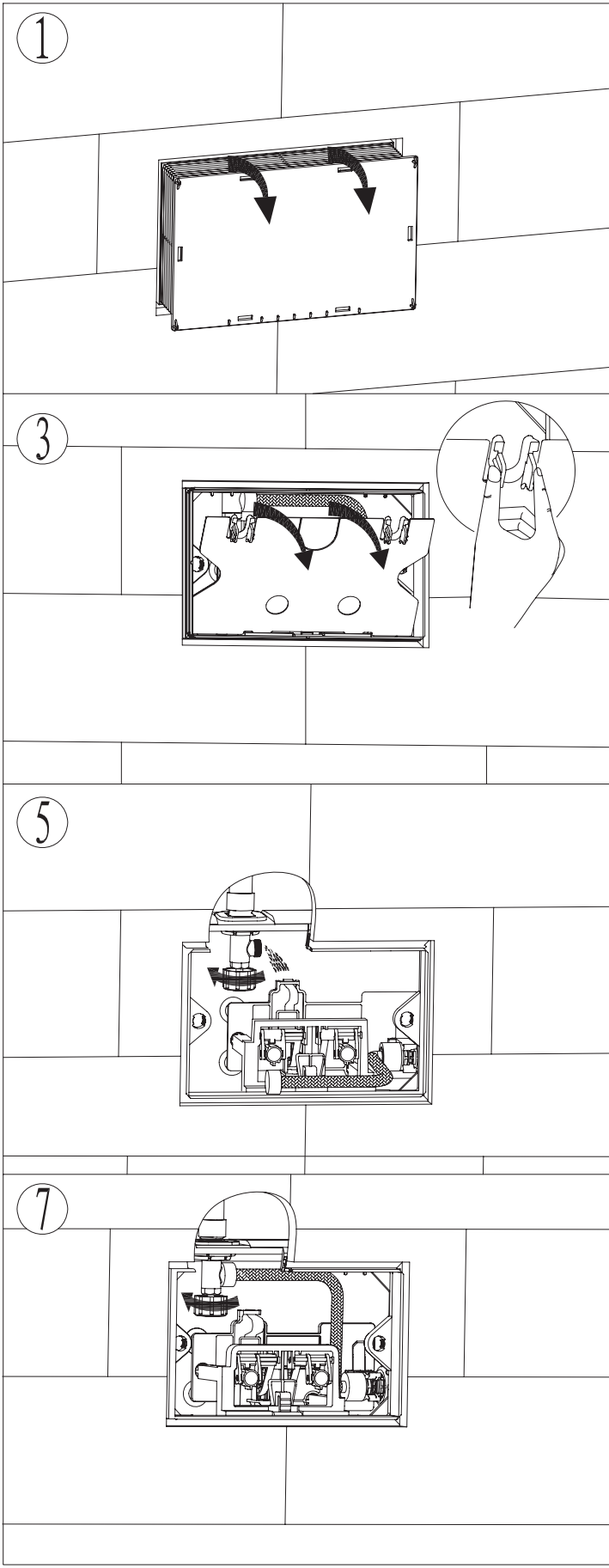
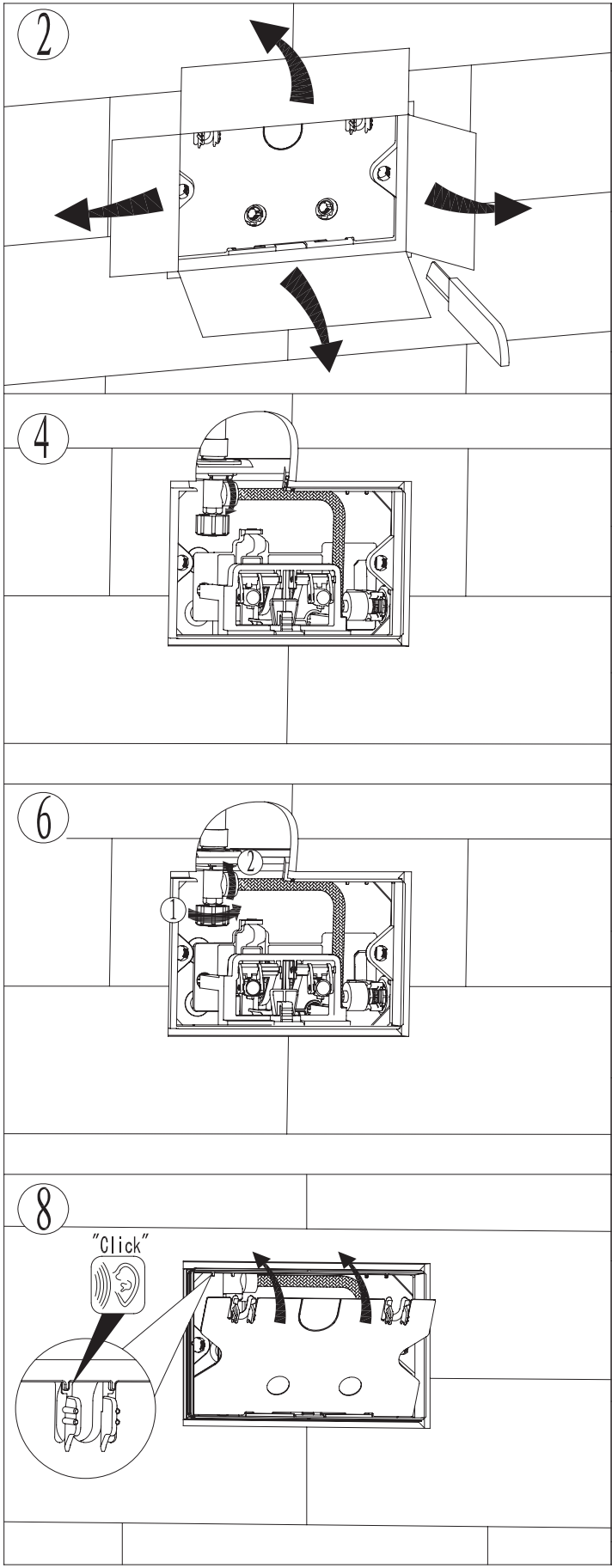
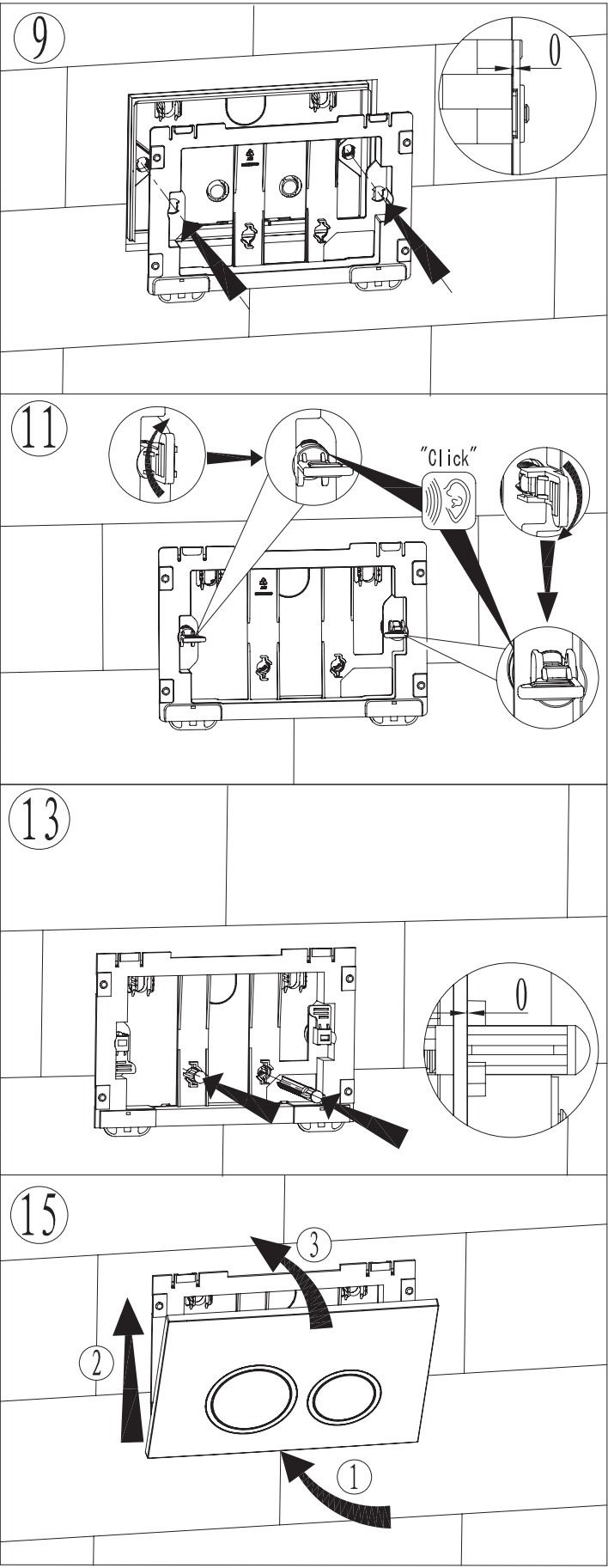
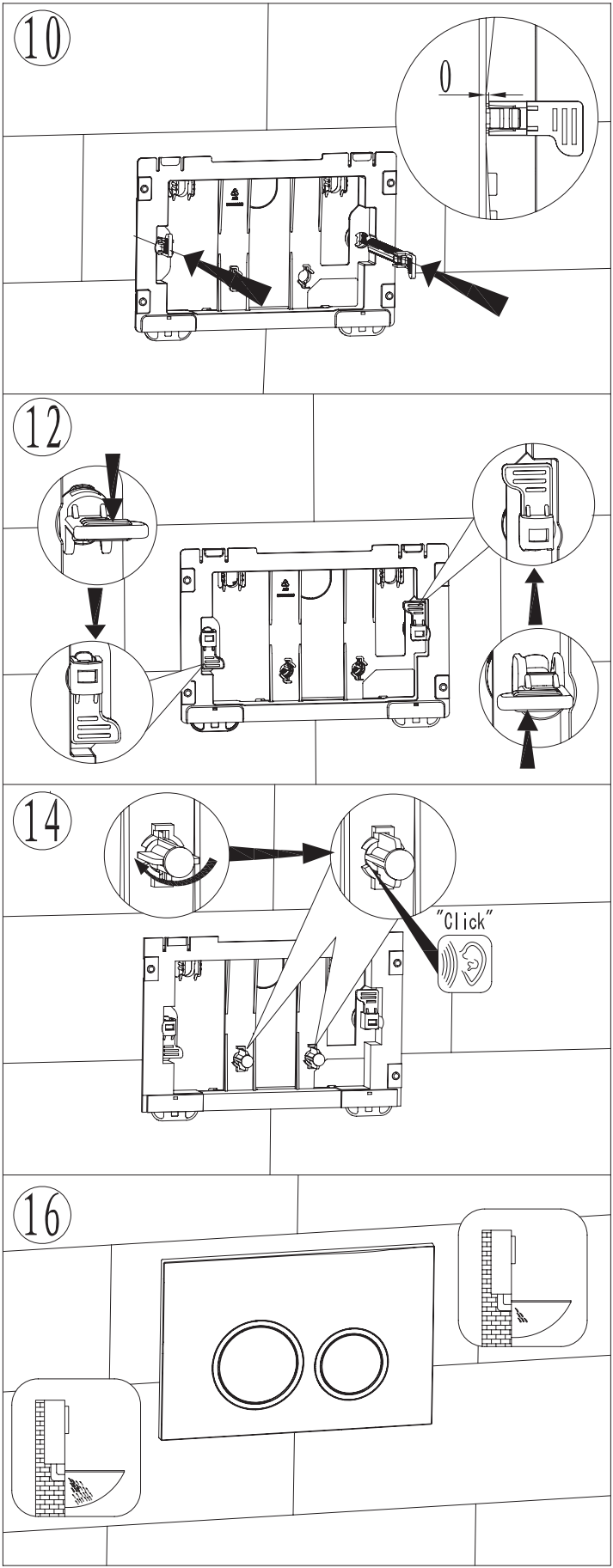
Packaging Includes

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.



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