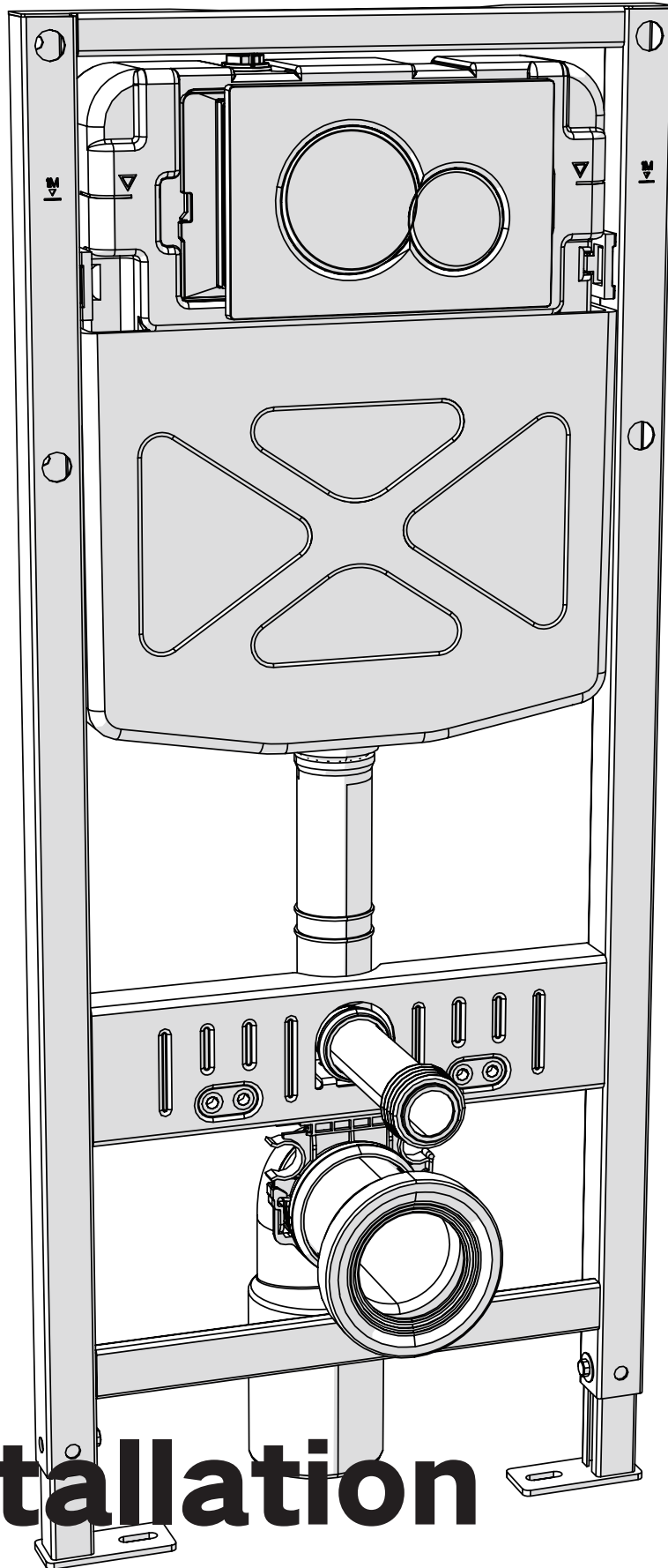
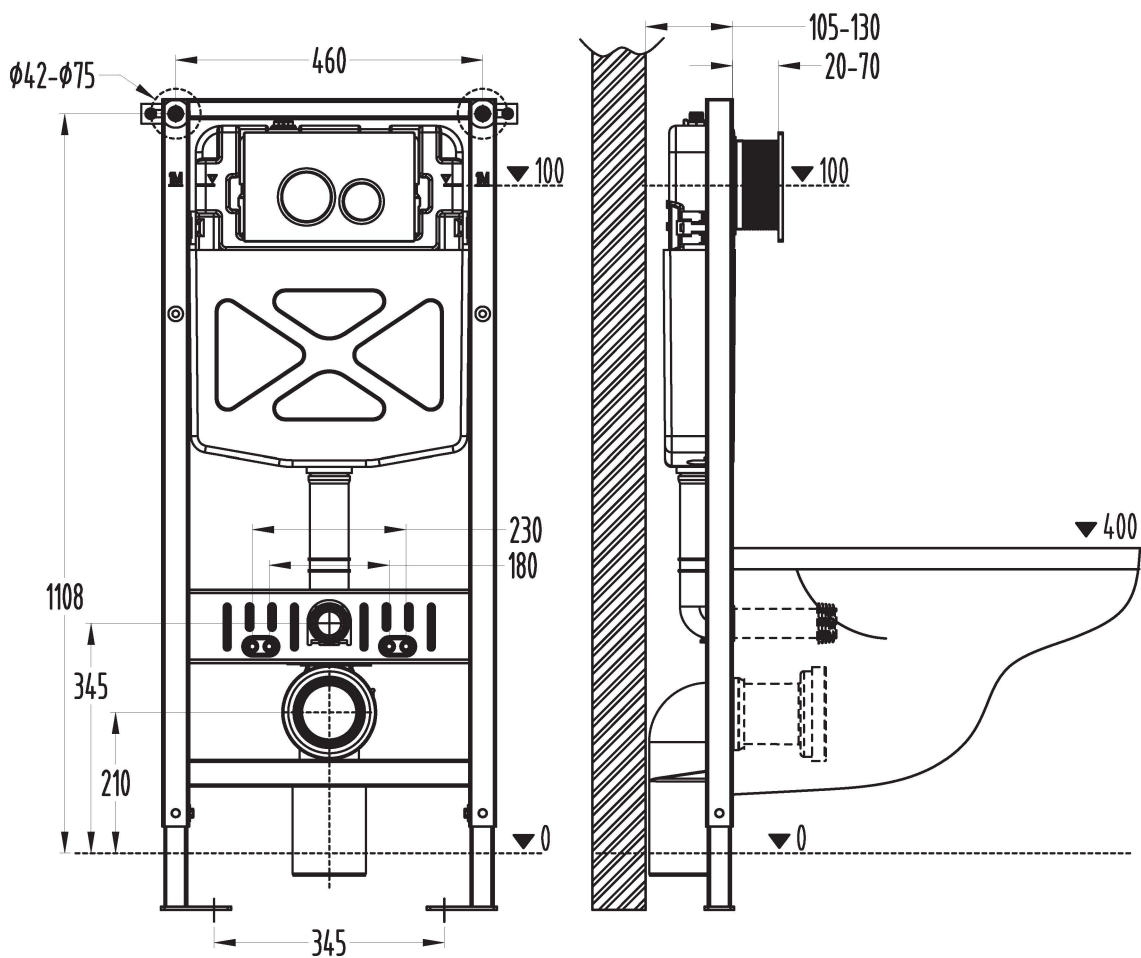
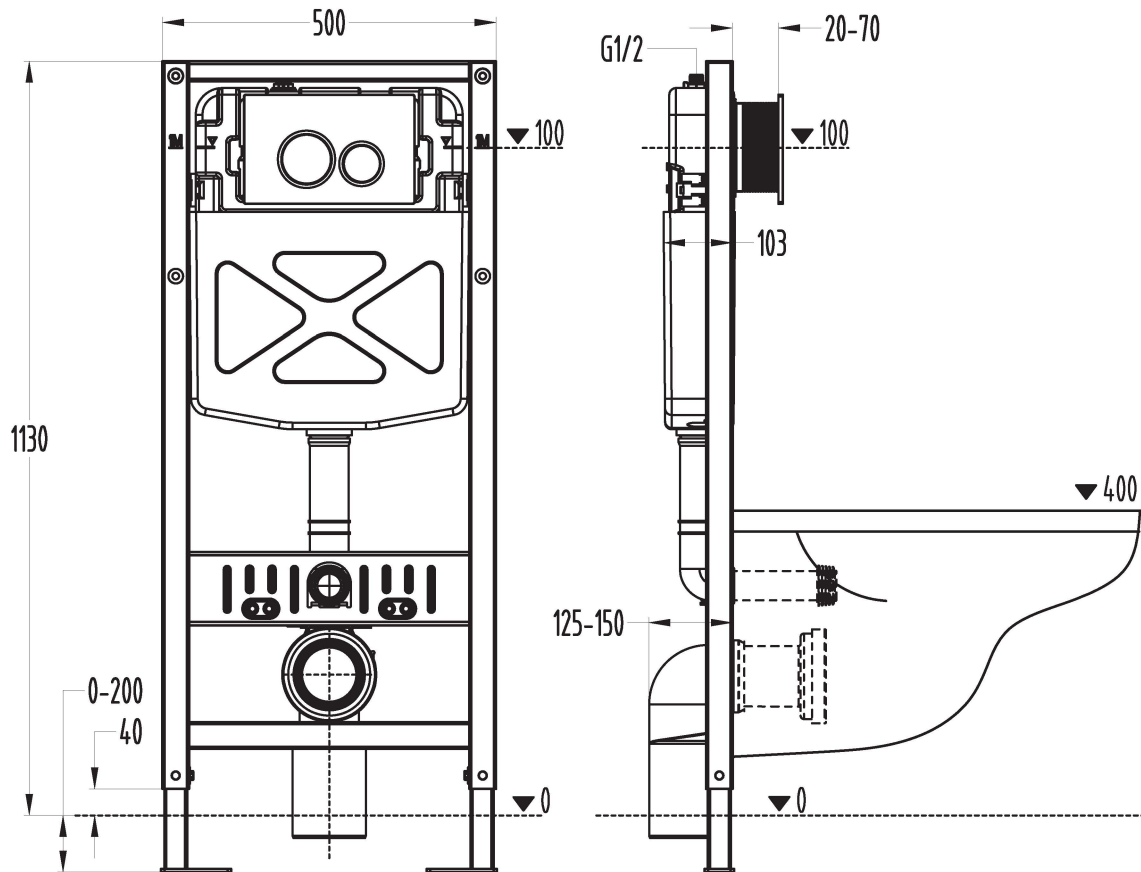


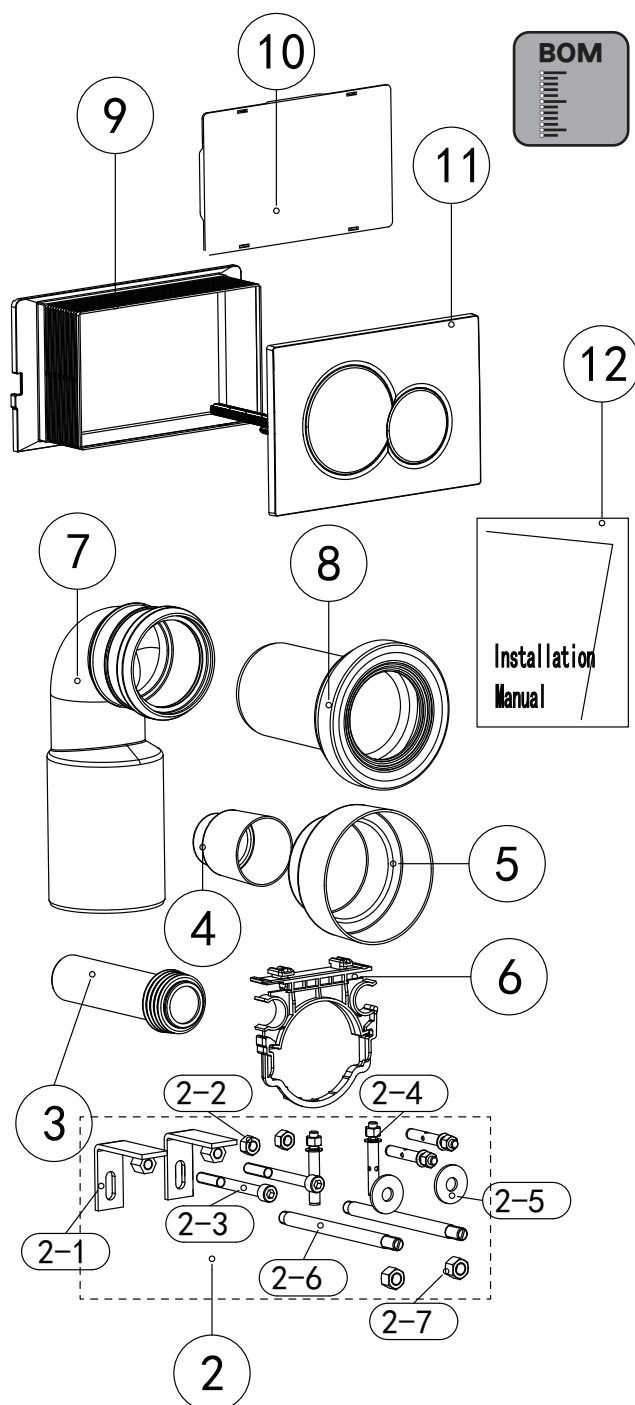
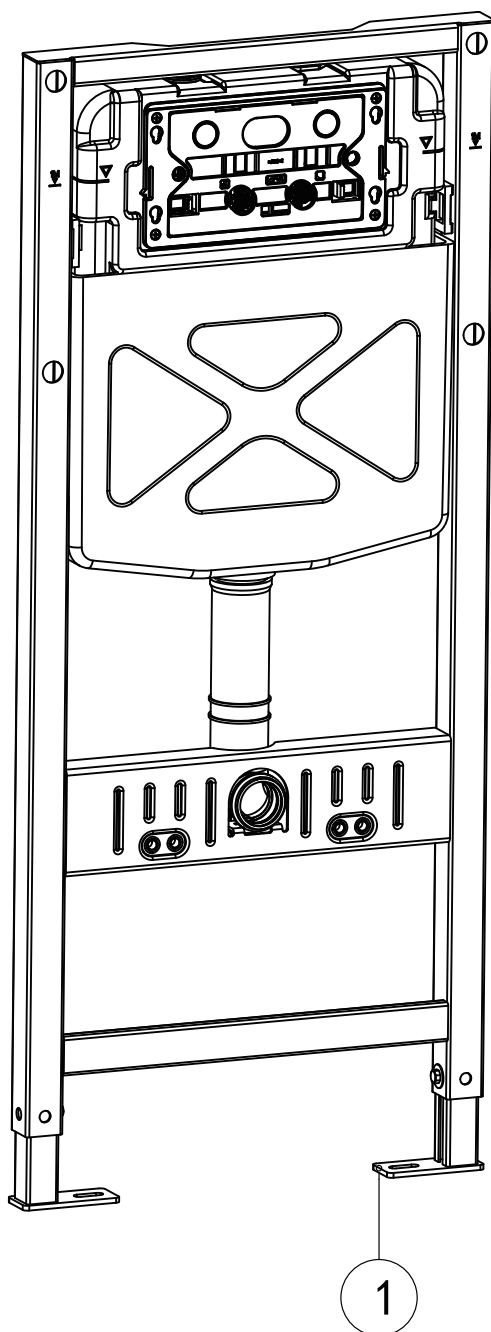


Installation Manual

For S00101



⑫	1 PCS
⑪	1 PCS
⑩	1 PCS
⑨	1 PCS
⑧	1 PCS
⑦	1 PCS
⑥	1 PCS
⑤	1 PCS
④	1 PCS
③	1 PCS
②-⑦	2 PCS
②-⑥	2 PCS
②-⑤	2 PCS
②-④	4 PCS
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②-②	2 PCS
②-①	2 PCS
①	1 PCS
NO.	QTY.

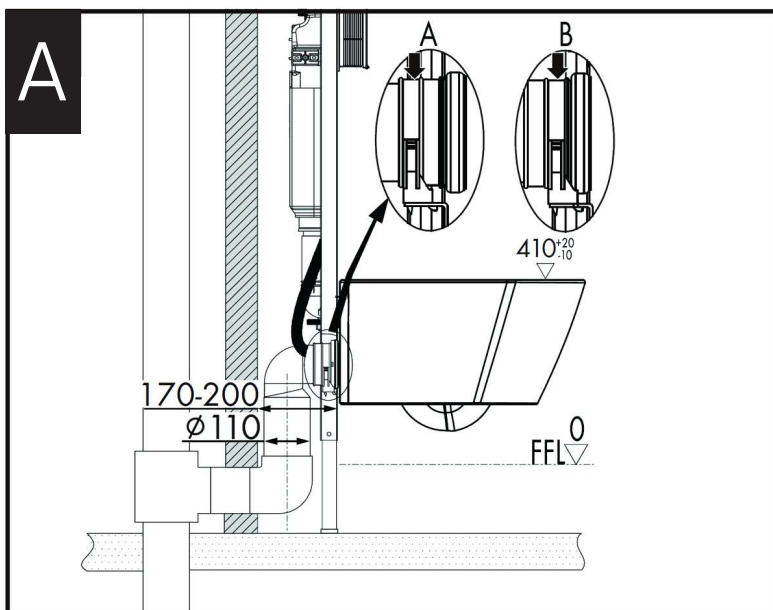


Safety Notes

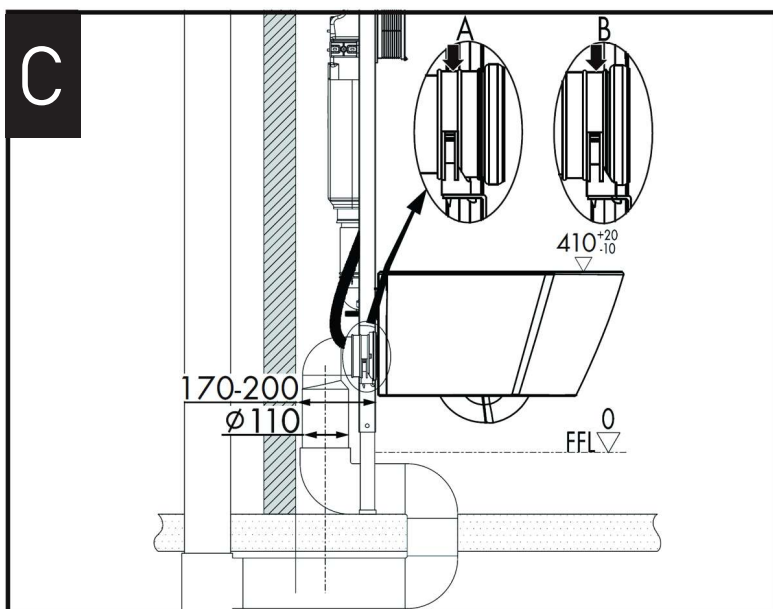
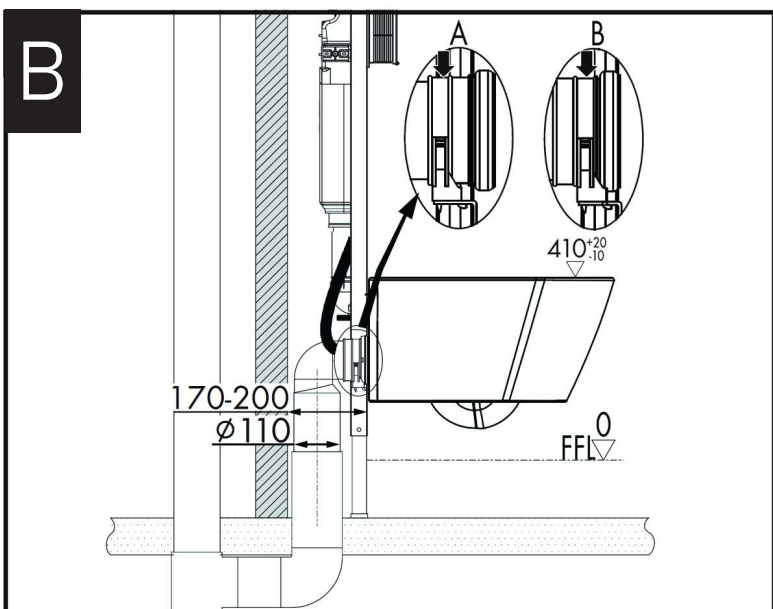
⚠ Gloves should be worn during installation to prevent crushing and cutting injuries.

Installation Instructions

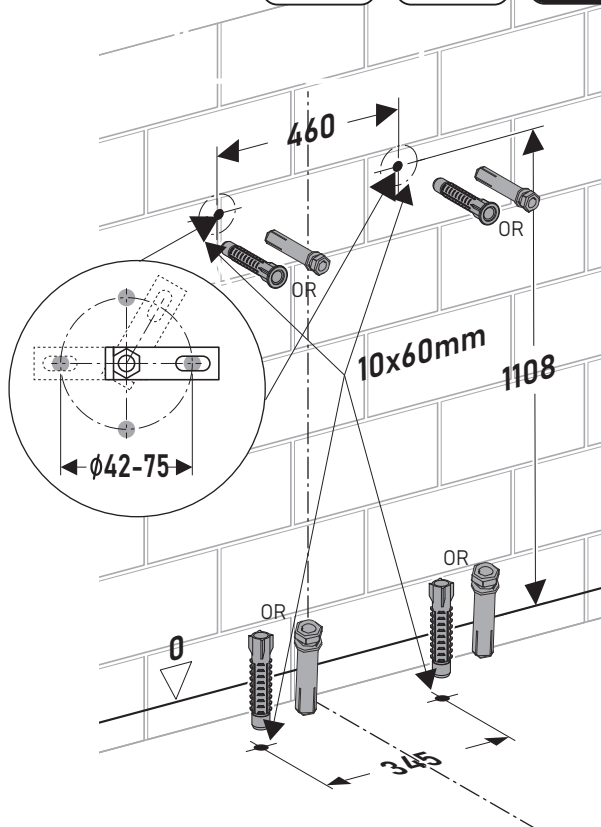
- >Prior to installation, inspect the product for transport damages. After it has been installed, no transport or surface damage will be honoured.
- >The pipes and the fixture must be installed, flushed and tested as per the applicable standards.
- >The plumbing codes applicable in the respective countries must be observed.
- >Please confirm the installation position and finished floor level (FFL). Line out the FFL on the wall and always regard FFL as datum line of 0 height.
- >Prior to the installation, please make sure that the wall where the water tank is installed is a load-bearing wall with a thickness of not less than 80mm.
- >After installation of the inwall-tank, please keep the parts #4, #8, #2-5#2-7 (see the picture) properly for use when installing the ceramic bowl of the toilet.



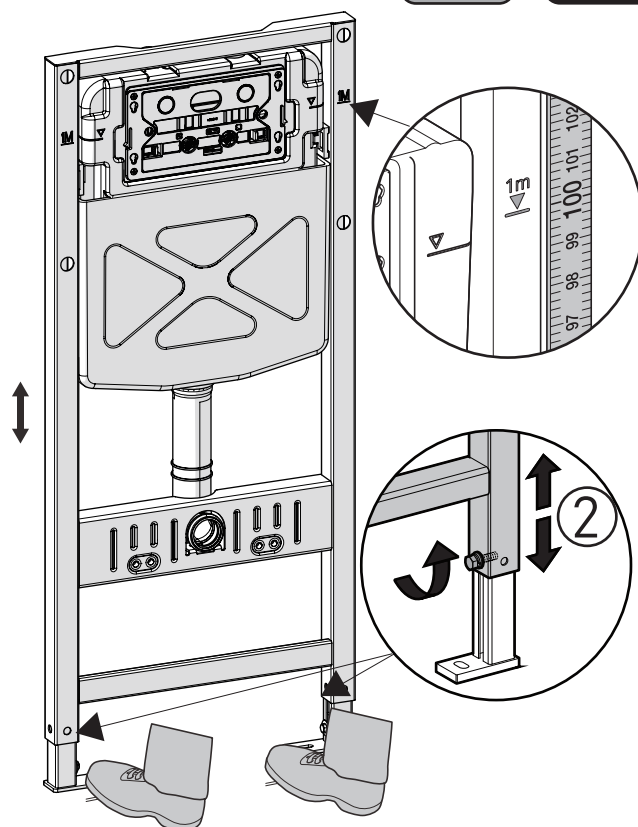
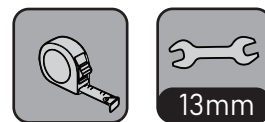
Note: Drainage System Layout
Drawing A to C are three different installation systems for drain pipe. Customer should confirm which ever installation system according to drainage outlet position.



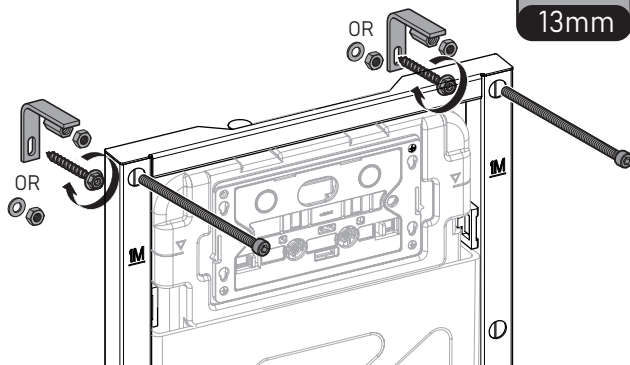
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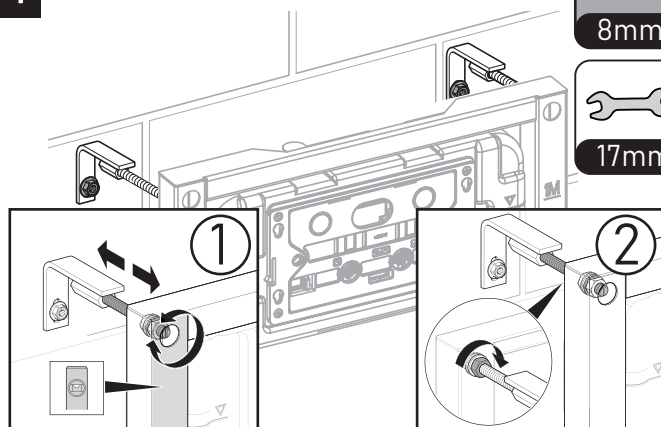
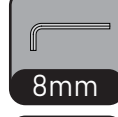
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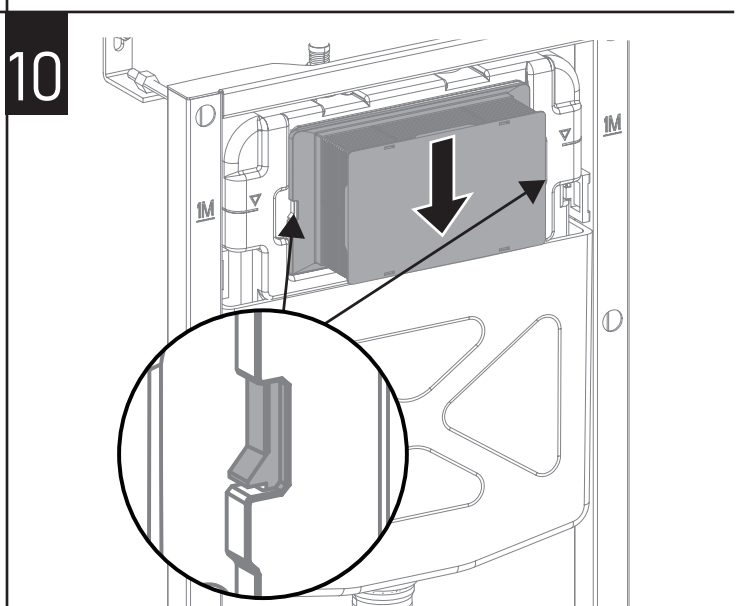
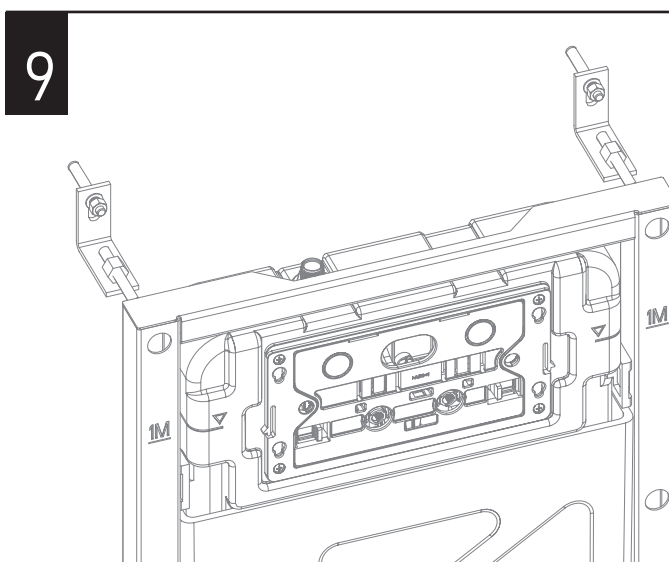
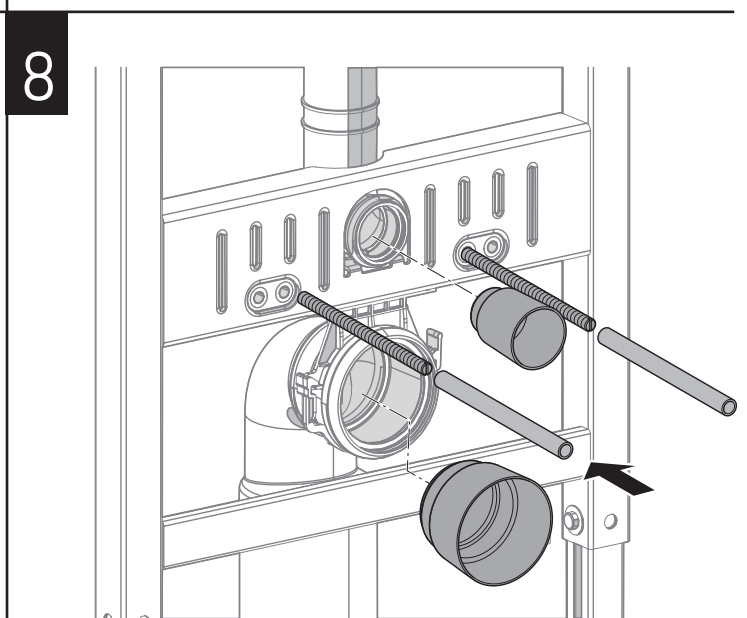
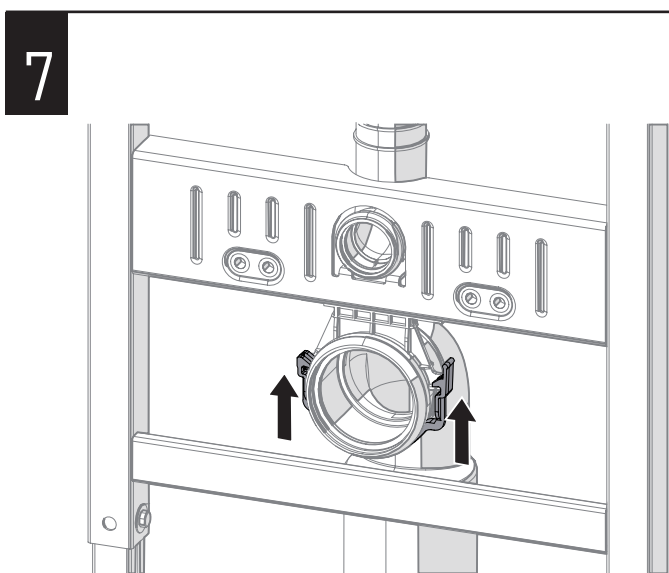
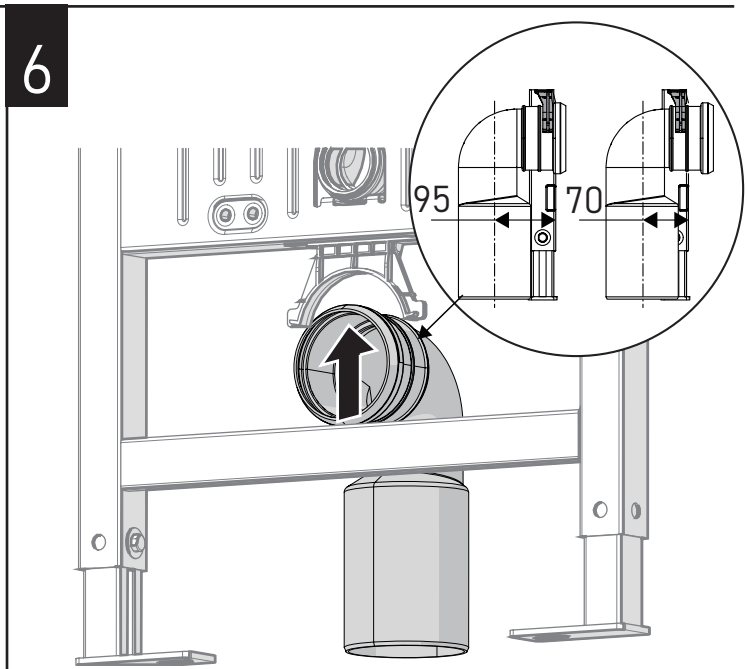
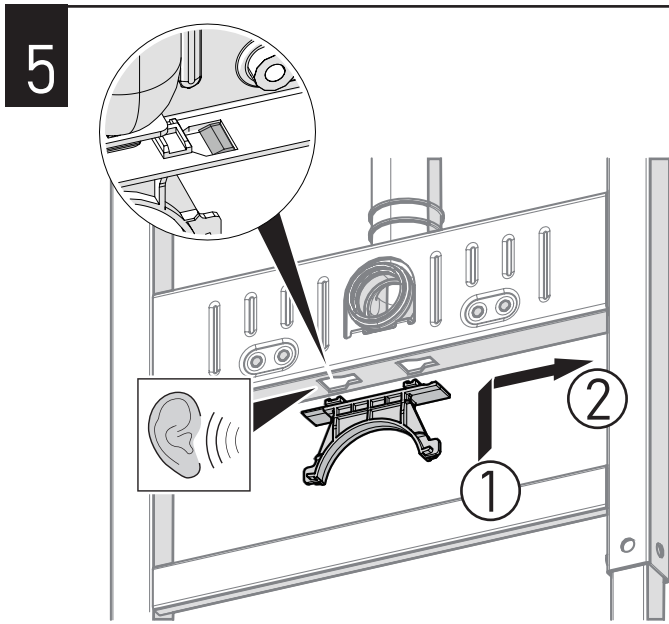
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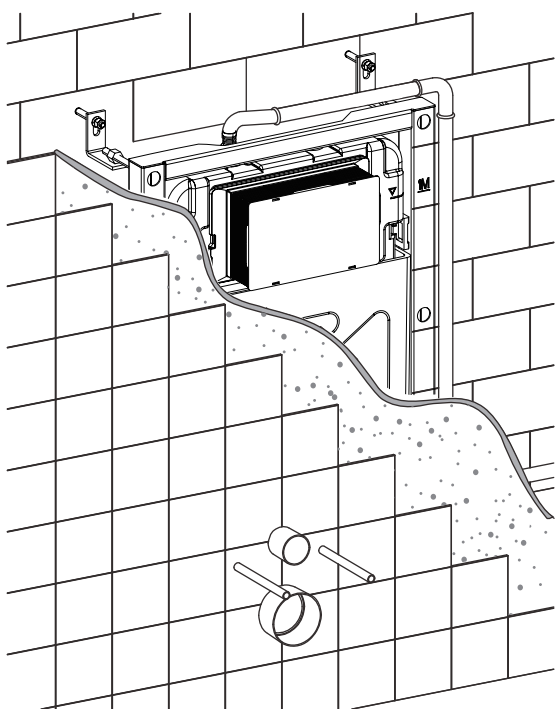
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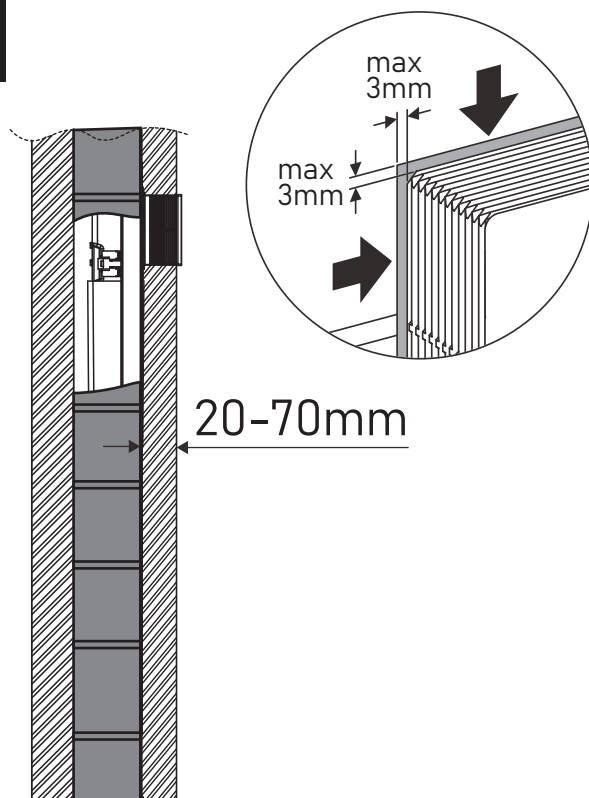
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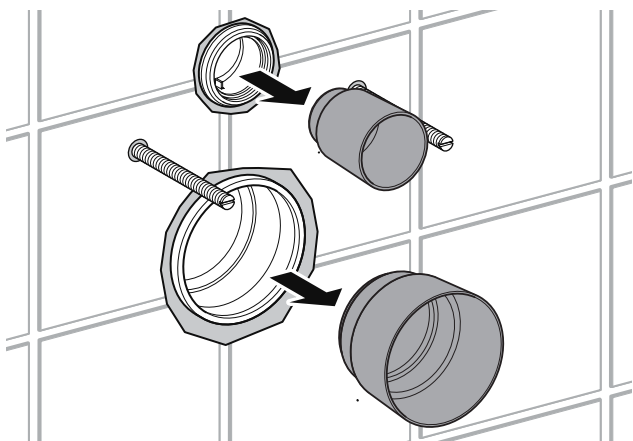
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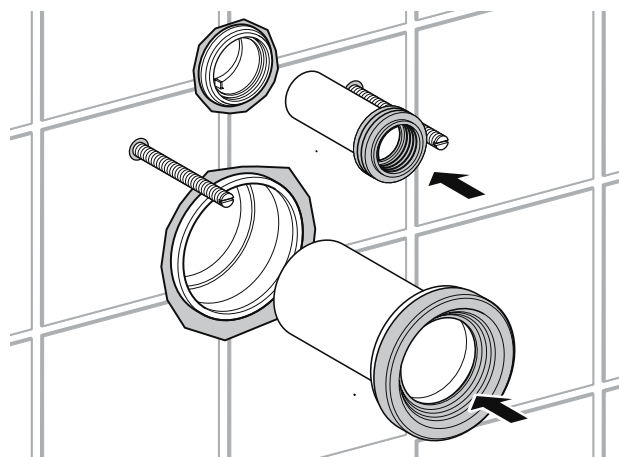
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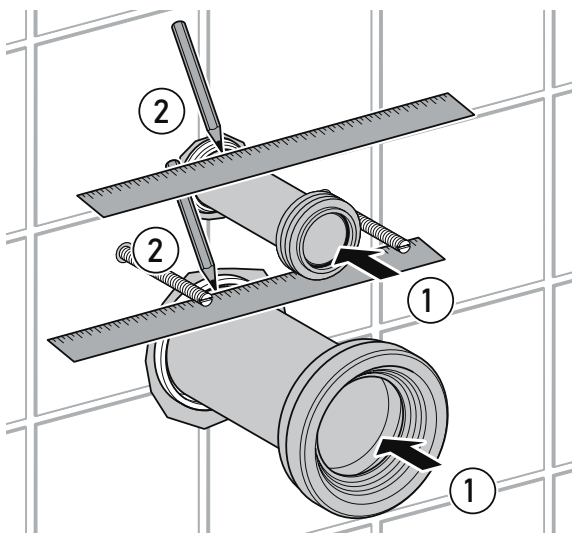
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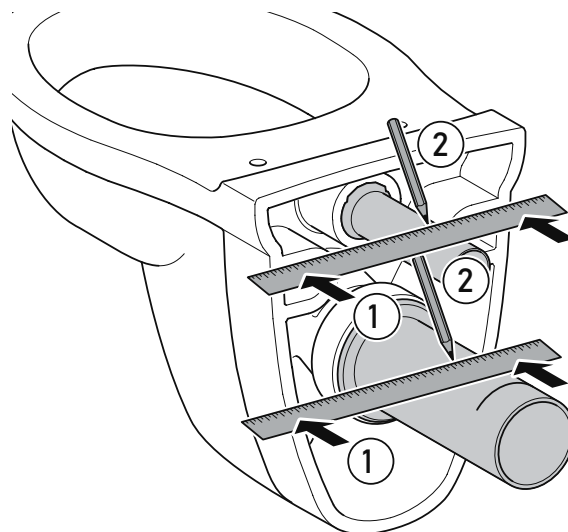
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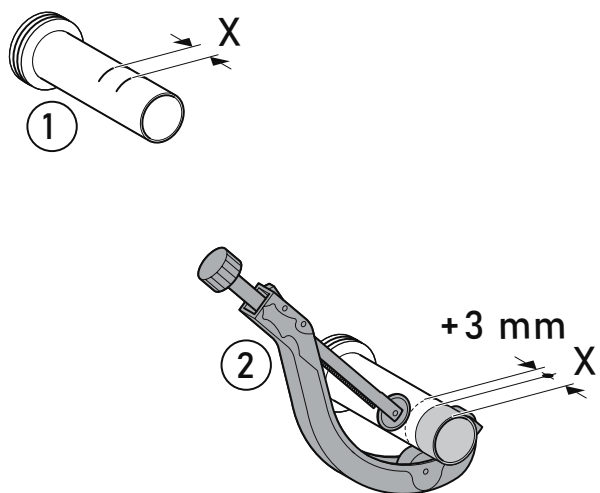
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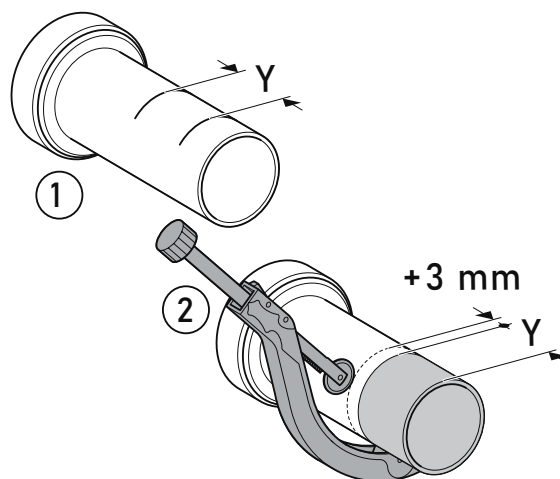
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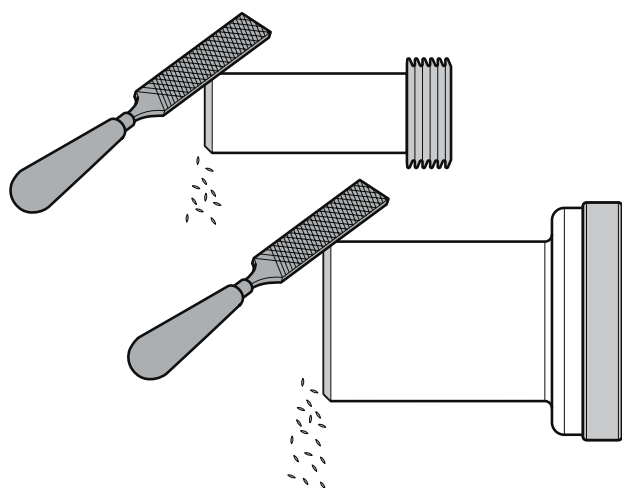
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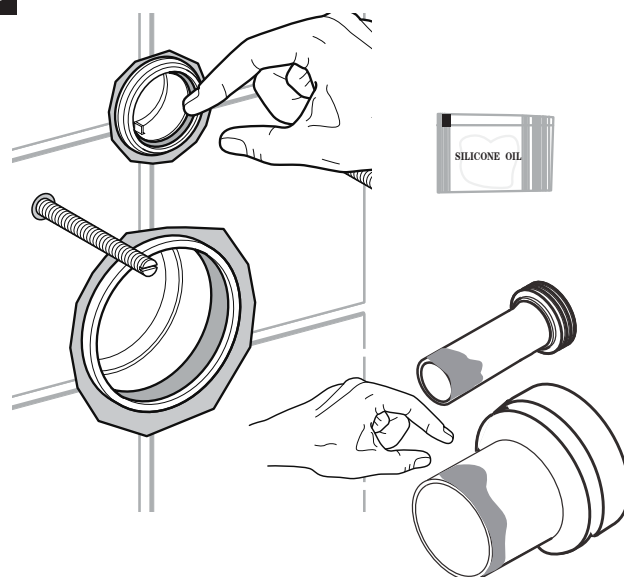
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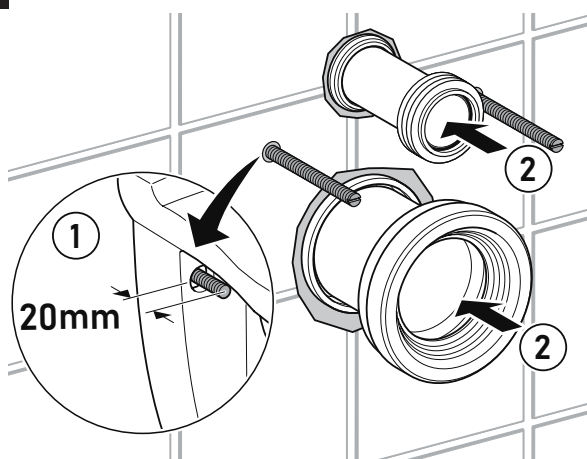
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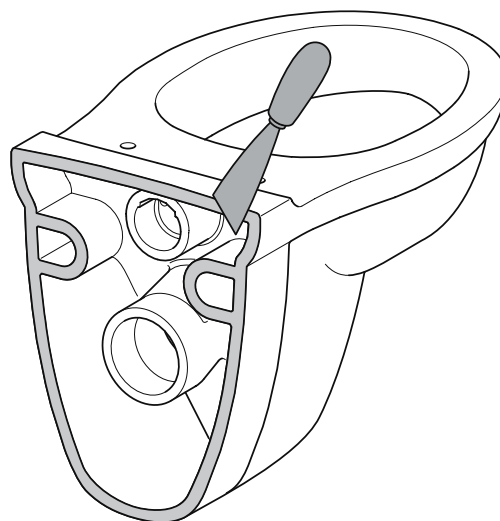
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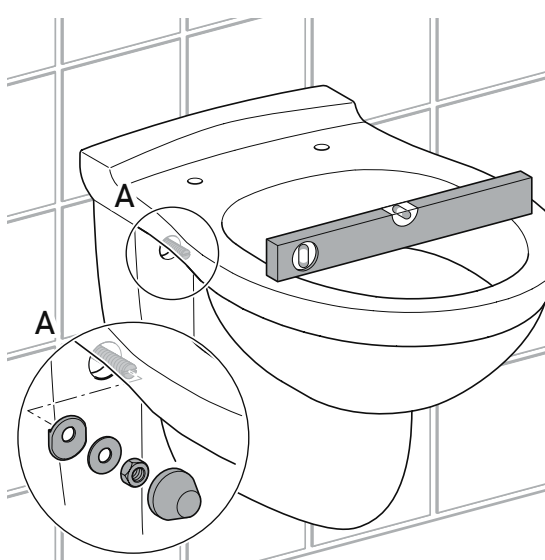
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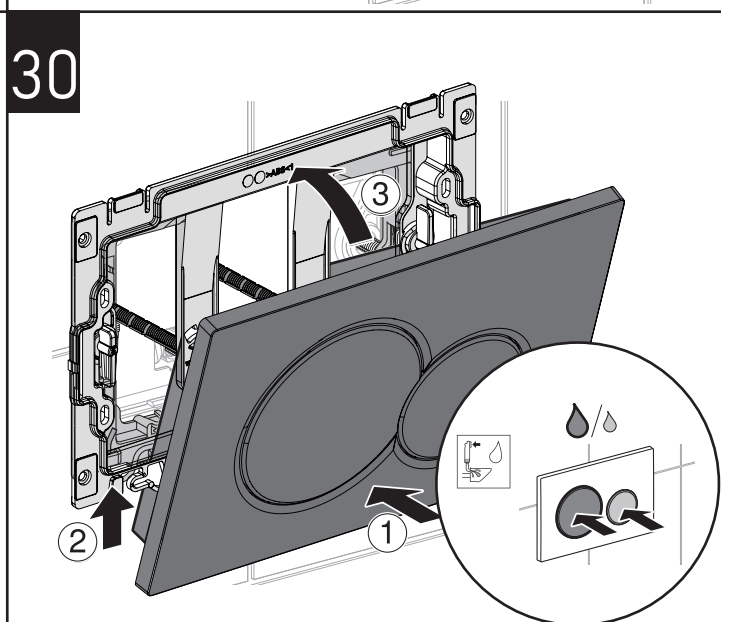
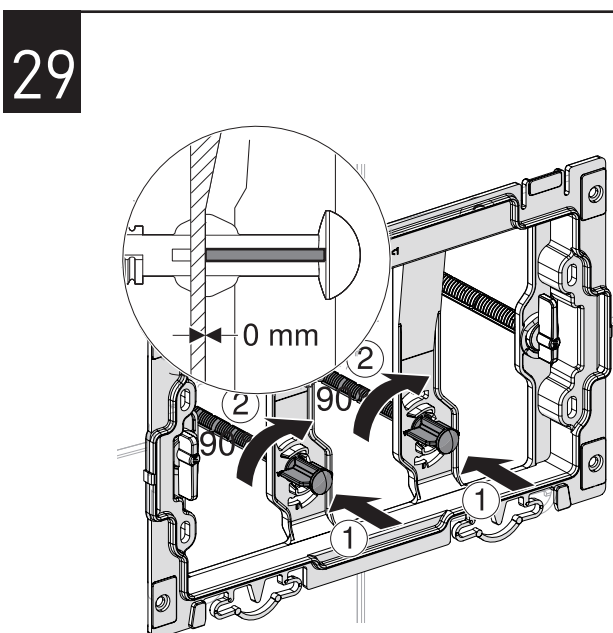
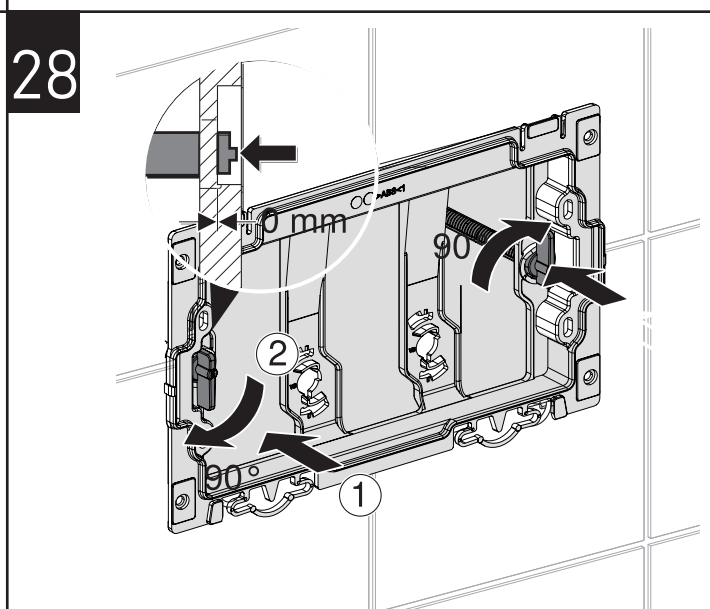
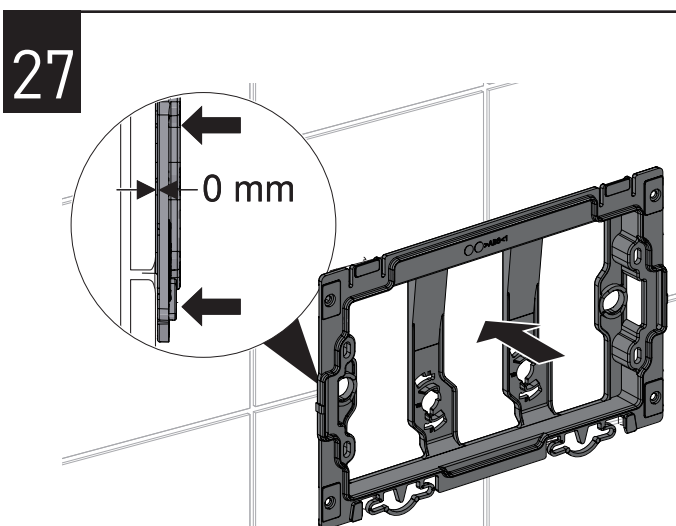
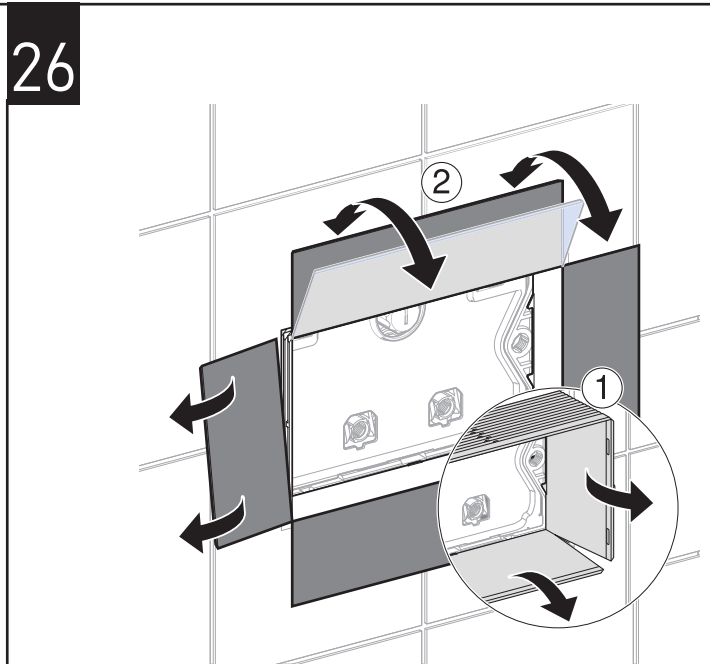
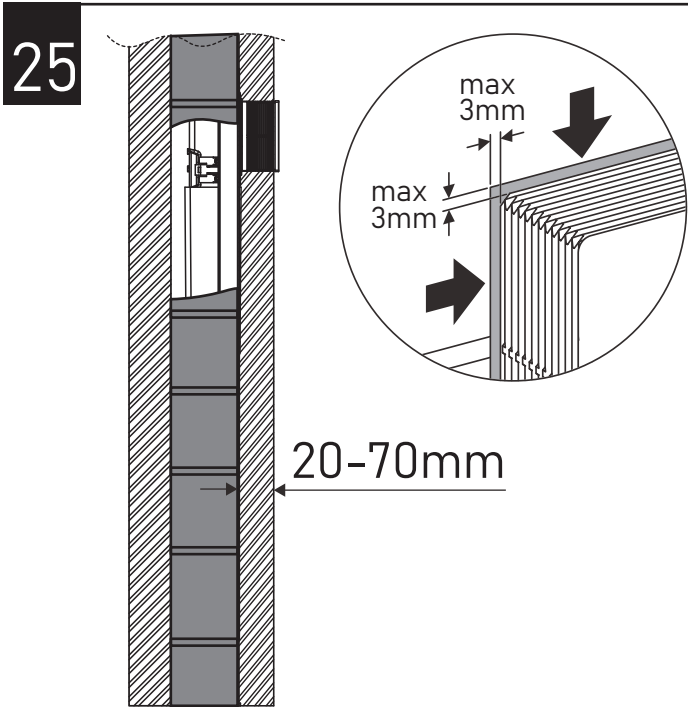


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24





Troubleshooting

Precautions

 **Note:** Incorrect-comprehension or improper operation may cause product damage or personal injury!

Quick-Fault Identification & Solutions

Special Reminder:

Except for the specifically-listed operations available for ordinary users,all other maintenance work must be carried out by professionally-trained technicians .Do not attempt self-repair to avoid product damage or personal injury.

Common Fault	Fault Analysis	Solution	Operator
No water flows after pressing the flush button	1.Main househale water-supply valve is shut off or water service is suspended.	1.Check other water outlets and verify the main inlet-valve status.	Ordinary User
	2.Inlet angle vavle of the water tank remains closed.	2.Remove the baffle plate and turn the angle-vavle handle leftwards to the vertical position.	Professional Technician
	3.Foreign-object blockage or transmission-mechanism malfunction of the inlet valve.	3.Dismount the inlet valve and clear foreign debris.	Professional Technician
	4.Clogged filter screen of the angle valve.	4.Detach and clean the filter screen.	Professional Technician
Water continues flowing into the toilet	1.Mortar,small stones or other debris left during wall-construction gather around the water -outlet and drain-valve base,beraking the drain-valve seal	1.Clear debris inside the water tank.	Professional Technician
	2.The exposed portion of the panel-adjusting screw rod is overly long,lifting the drain-vavle seal after panel installation.	2.Trim the adjusting-screw-rod length to the proper size.	Professional Technician
	3.Other drain -valve malfunctions.	3.Replace the drain-valve assembly.	Professional Technician