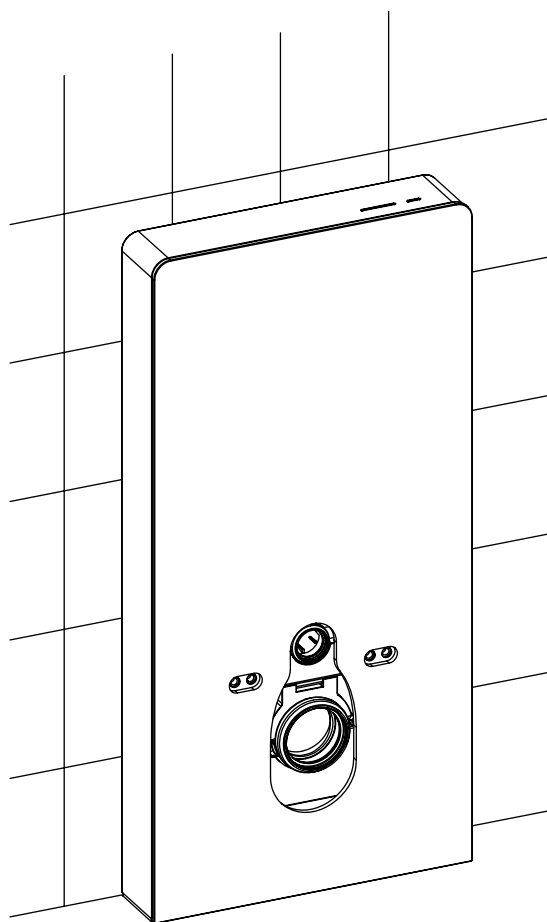


# Milano

## Wall Hung WC Cabinet

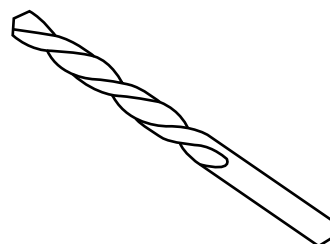
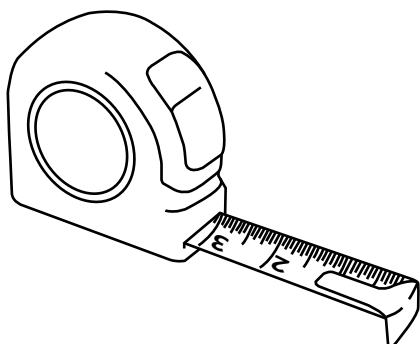
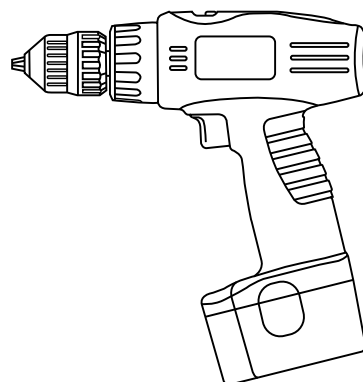
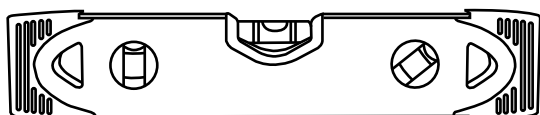
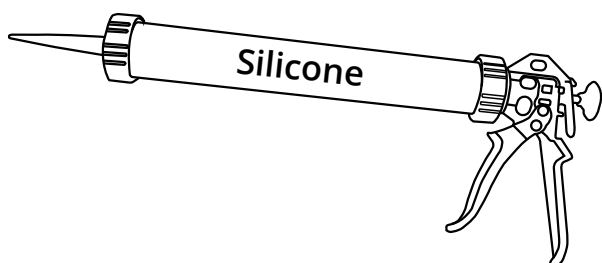
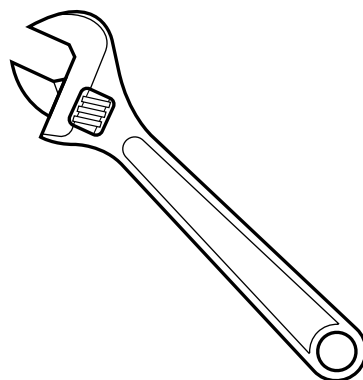
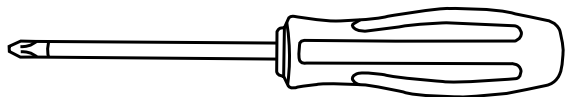


Installation Guide

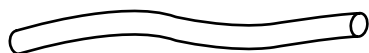
# Installation

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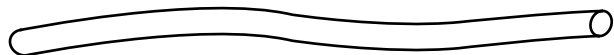
## *Tools required for installing:*



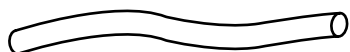
## Parts Included:



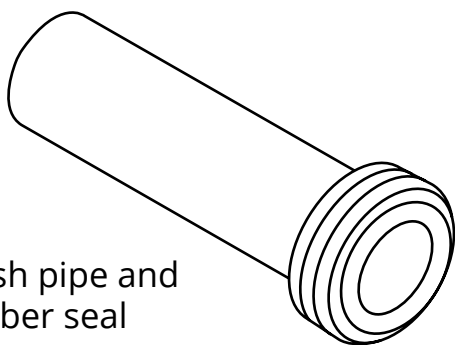
Transparent air hose 350mm



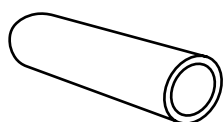
Transparent air hose 650mm



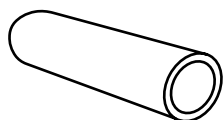
Blue air hose 300mm



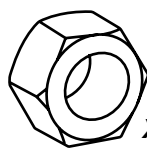
Flush pipe and  
rubber seal



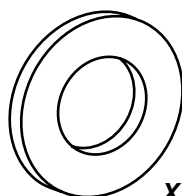
Expansion nut  
6-8mm



Expansion nut  
8\*40



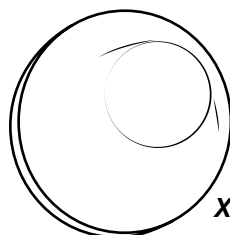
M12 Nut  
x2



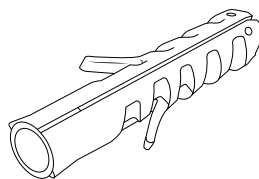
Large washer  
x2



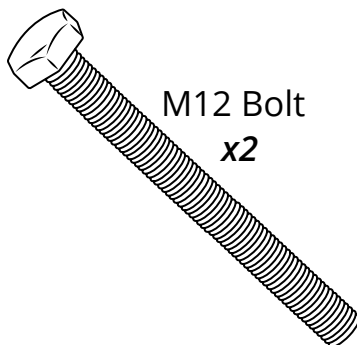
Washer  
x2



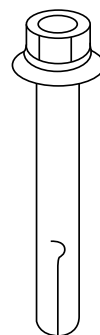
Rubber sleeve  
x2



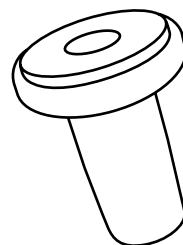
Plug



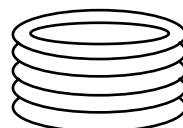
M12 Bolt  
x2



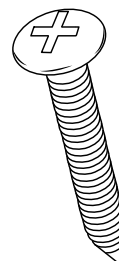
Steel expansion  
bolts  
x2



Decorative cap  
and sleeve  
x2

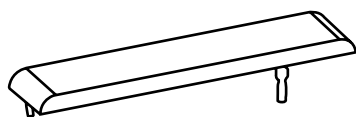


Rubber seal

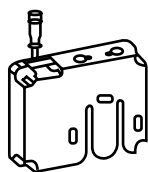


Screw

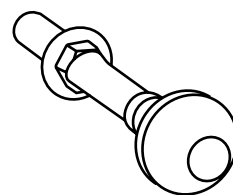
**Parts Included:**



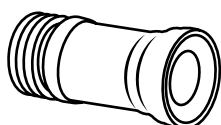
Plastic sensor cover



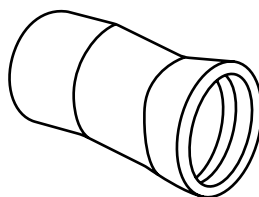
Plastic cover assembly



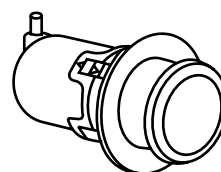
Screw set



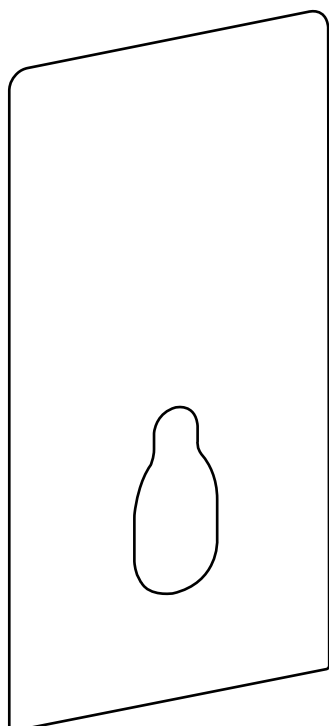
Drainage eccentric pipe



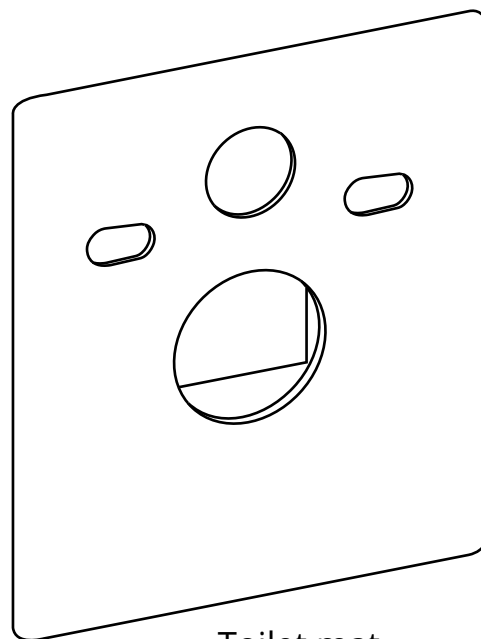
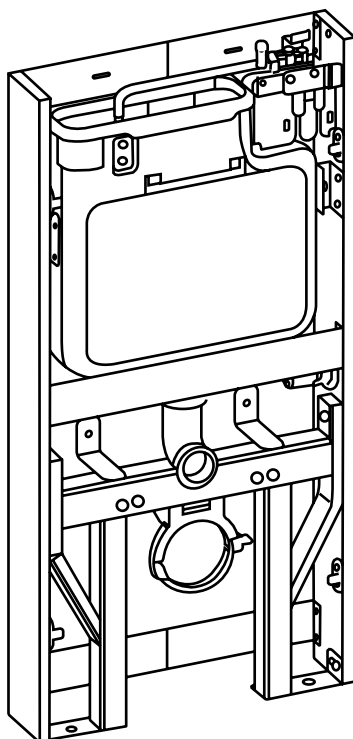
Eccentric pipe



Manual button



Panel

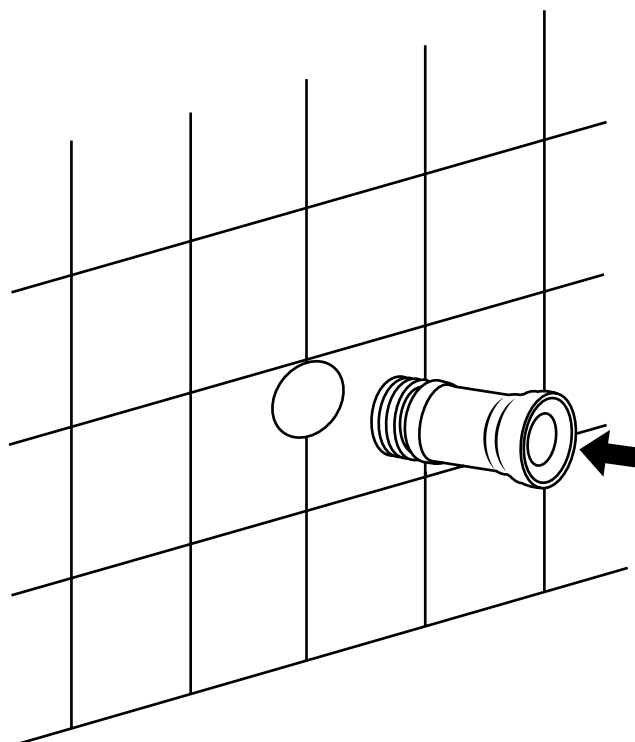


Toilet mat

## Technical Specification:

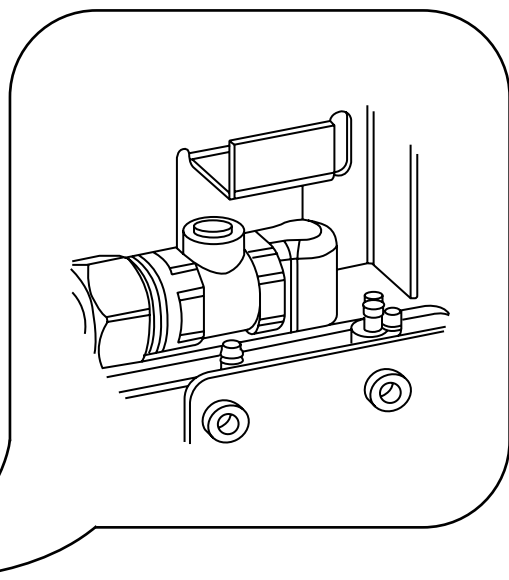
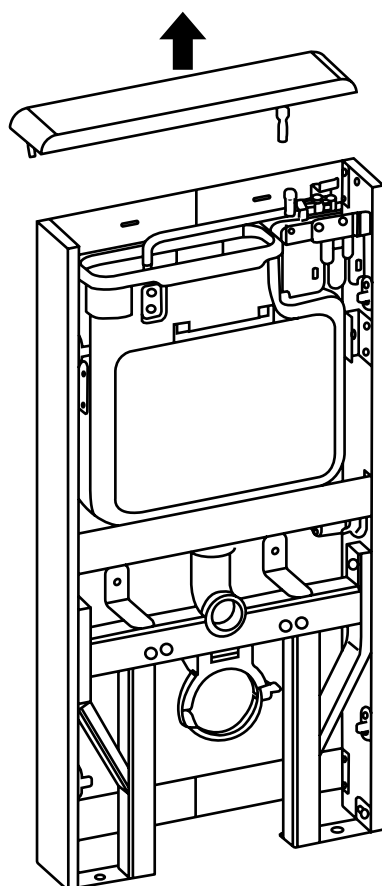
Name	Automatic Infrared cabinet cistern for wall-hung WC	
Model	BCTWF004WH      BCTWF005BL	
Technical Specification	rated voltage	220V AC, 50HZ
	ambient temperature	3~40°C
	water supply pressure	0. 07~0. 75MPa
	water supply temperature	4~35°C
	waterproof rating	IPX4
	dimension	1003. 5mm X 483mm X 108mm

1

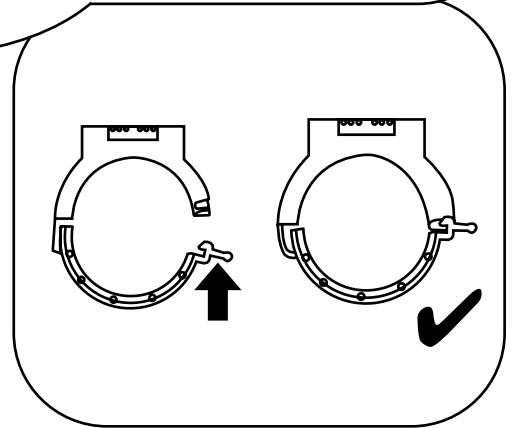
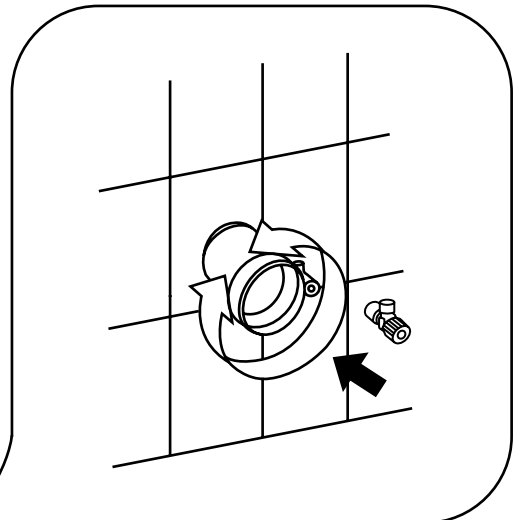
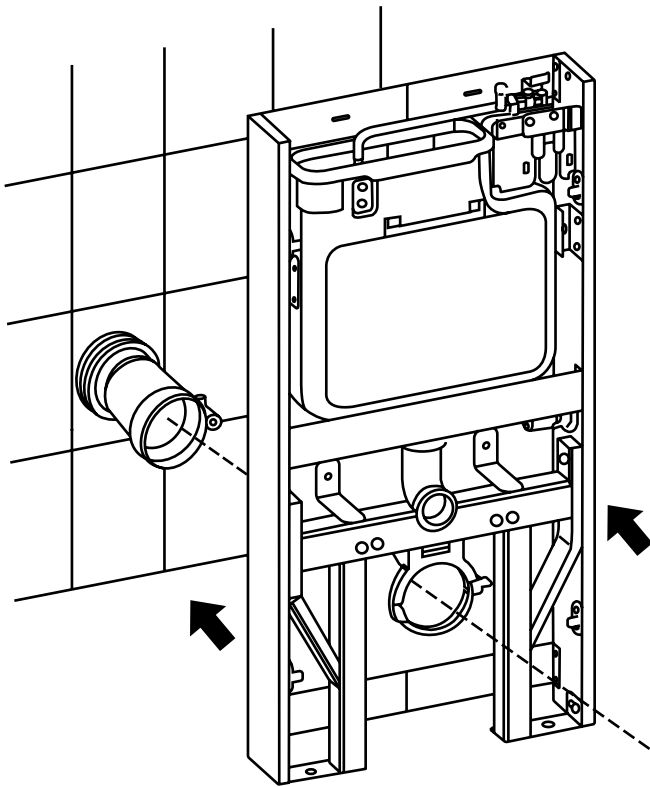


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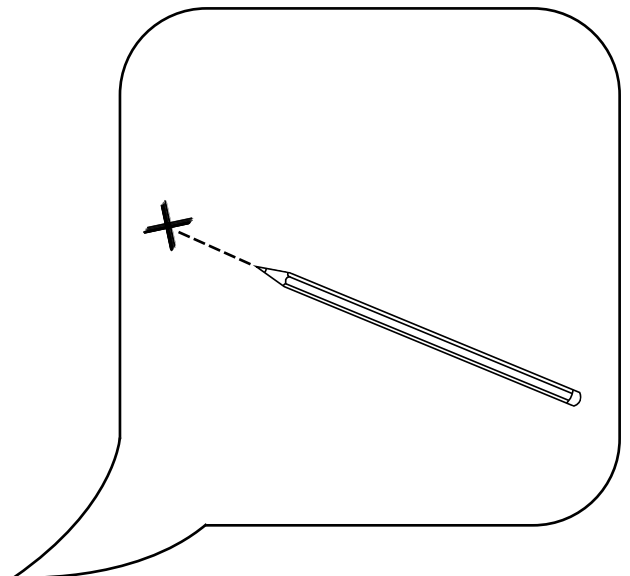
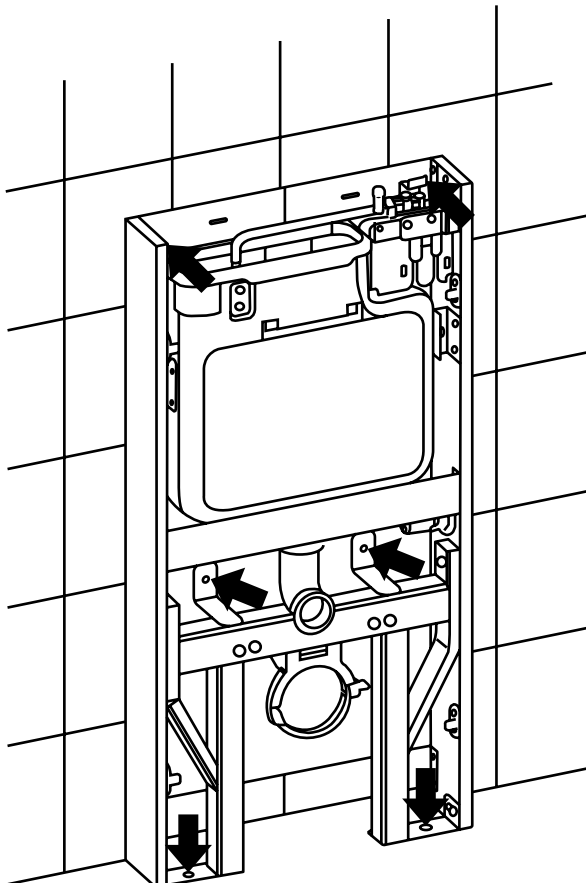
Remove the upper cover



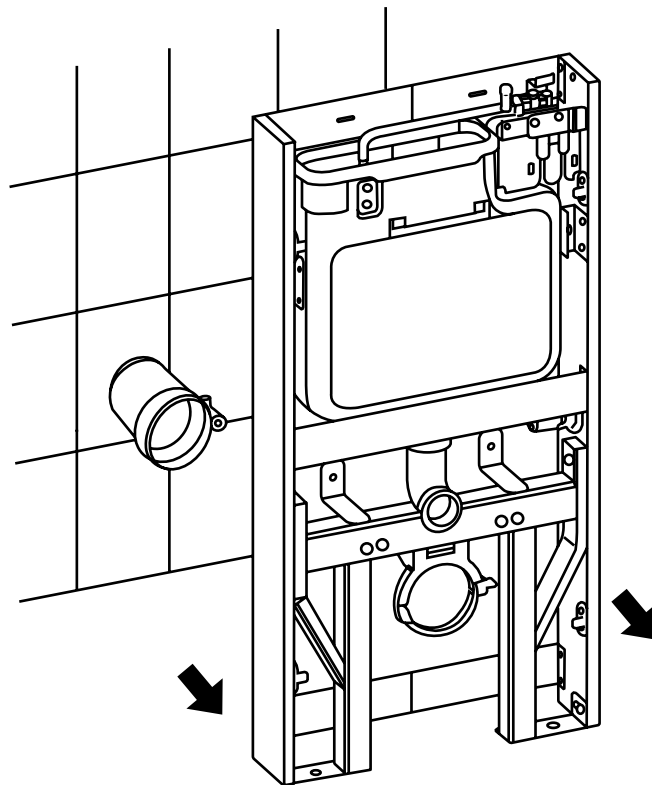
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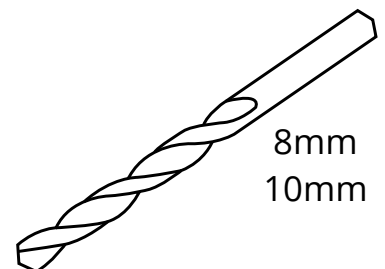
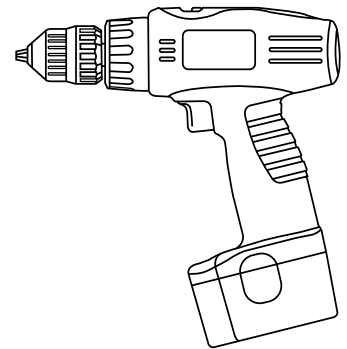
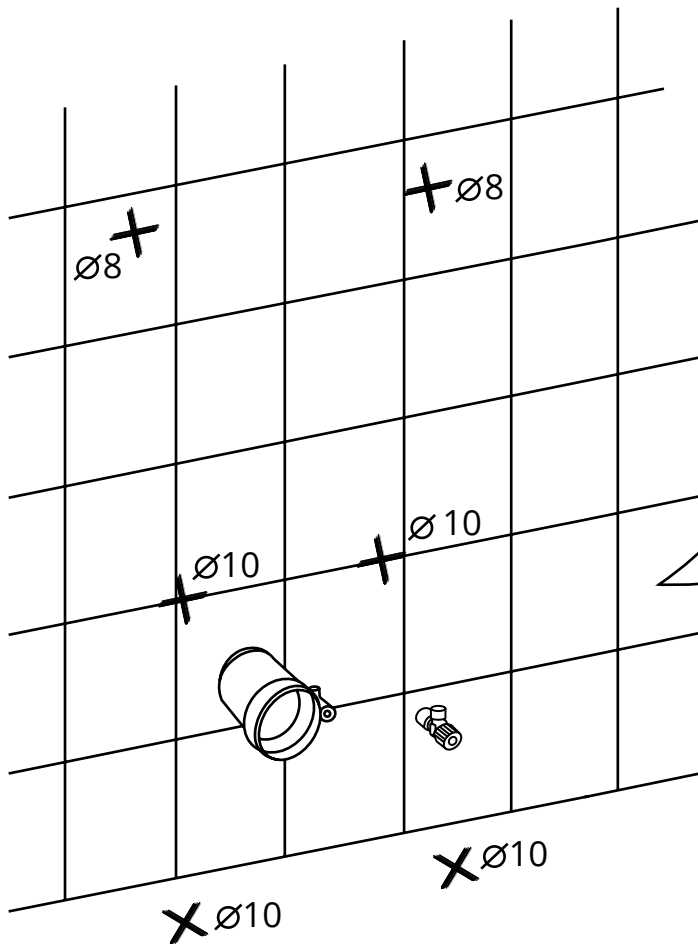
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5

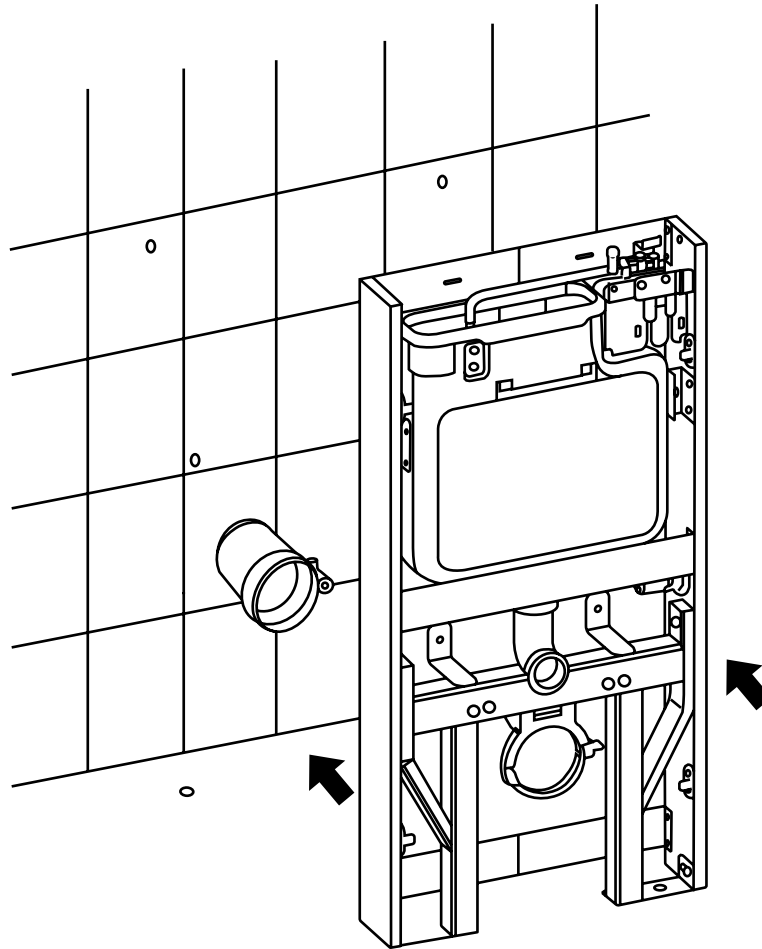


6

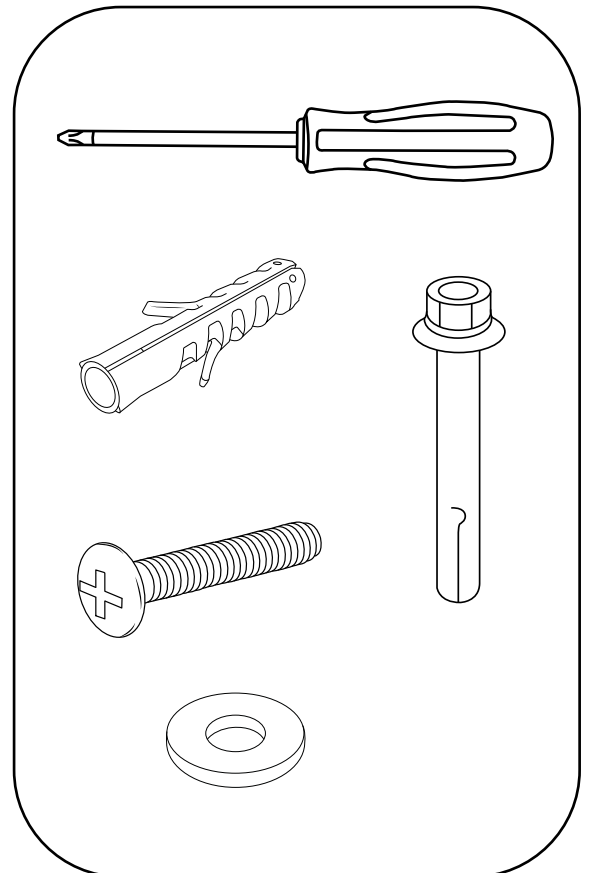
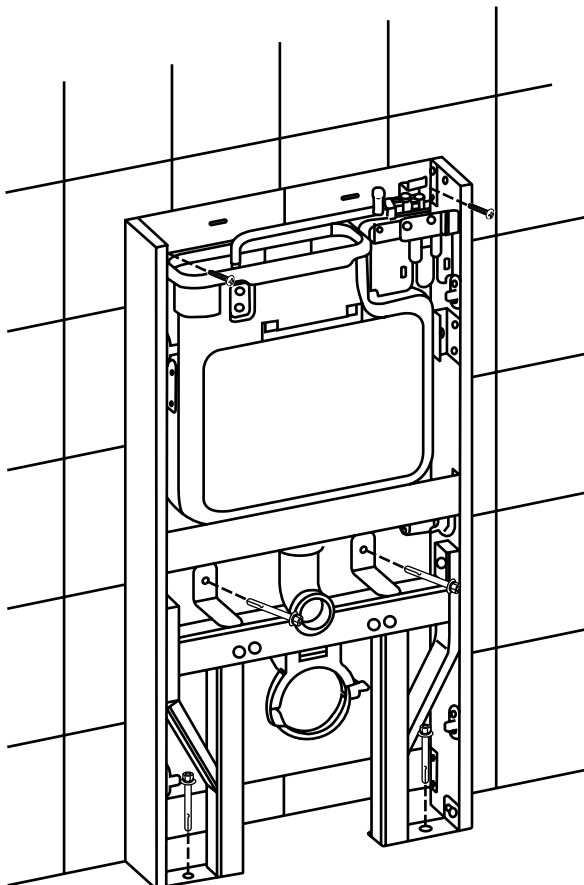




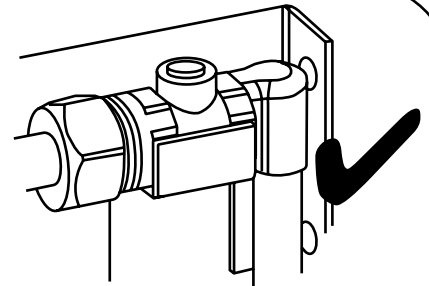
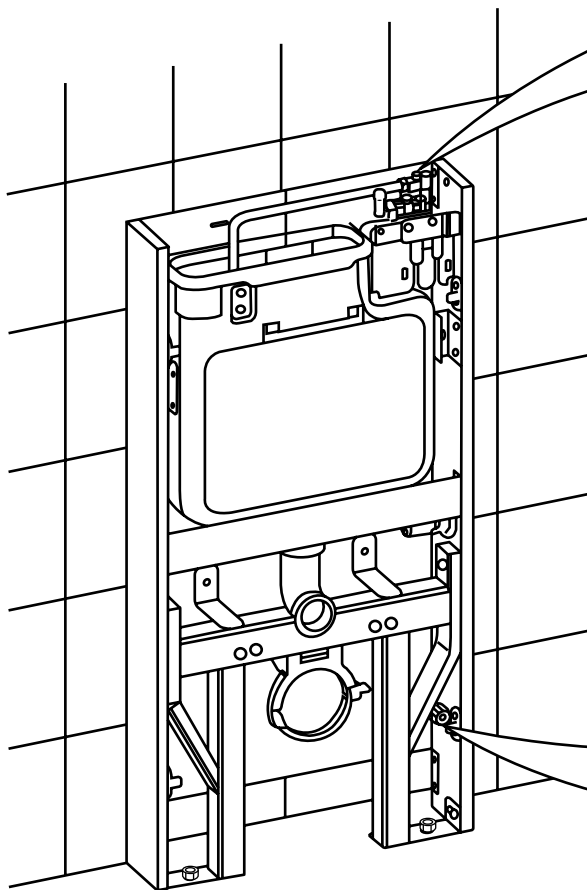
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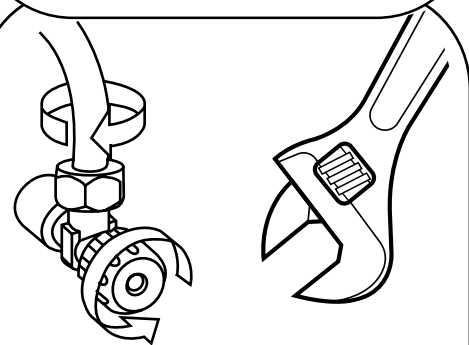
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9

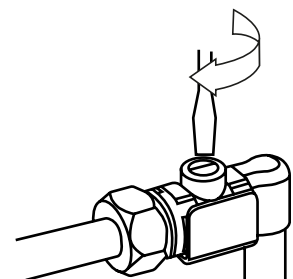
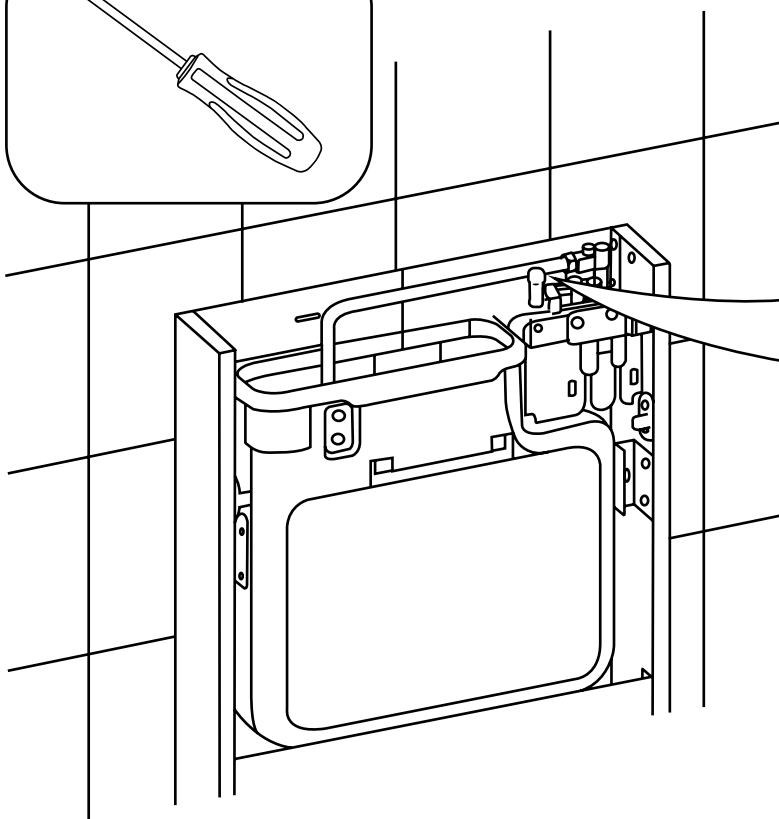
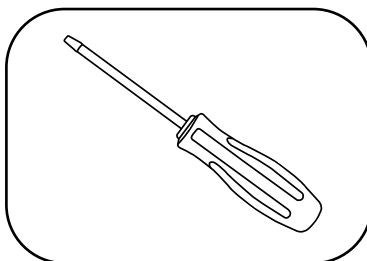


Reconnect the braided tube to the hanger.

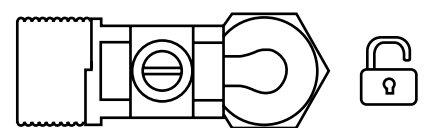
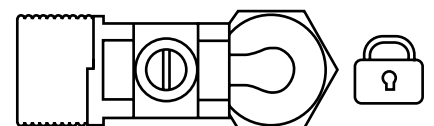


Connect the tube to the angle valve on the wall.

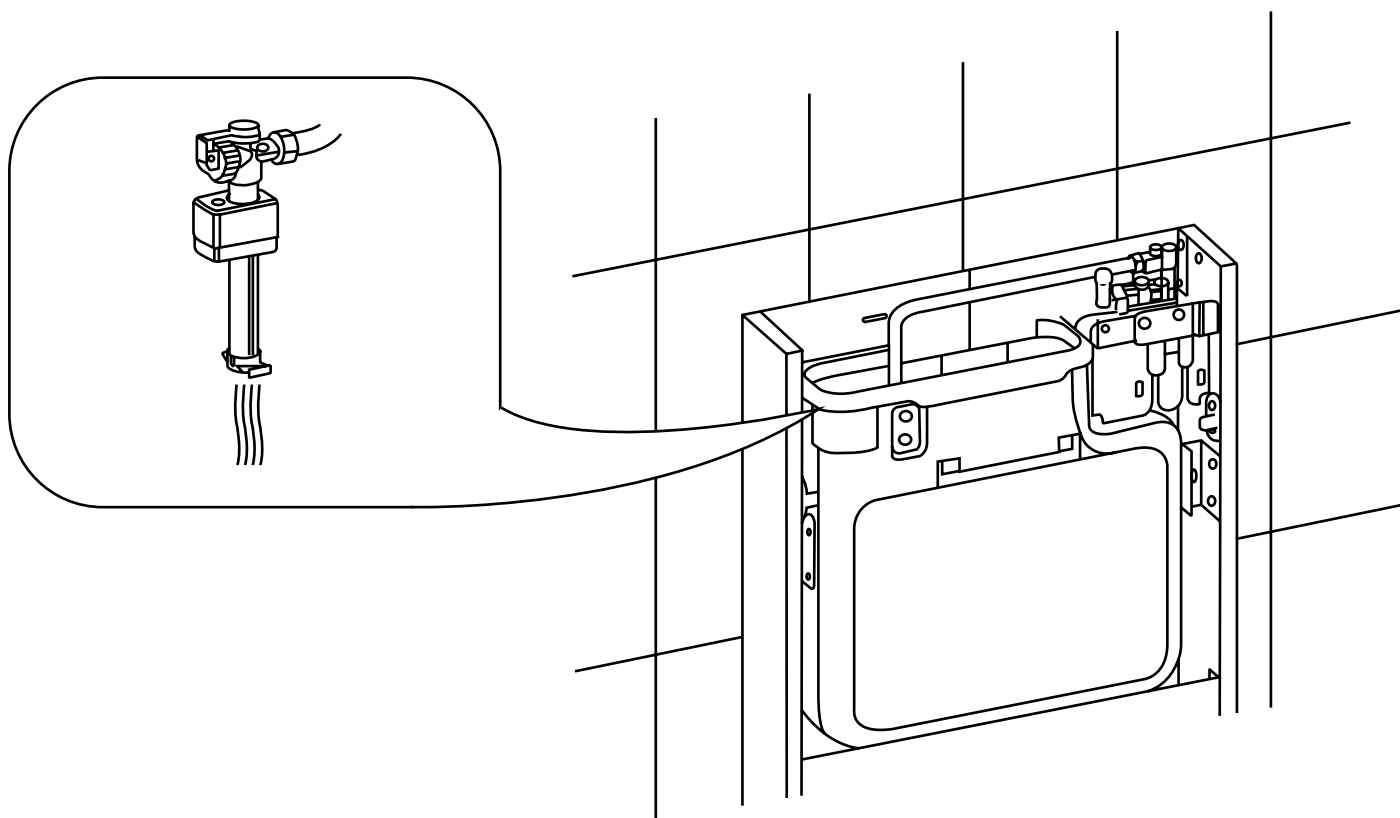
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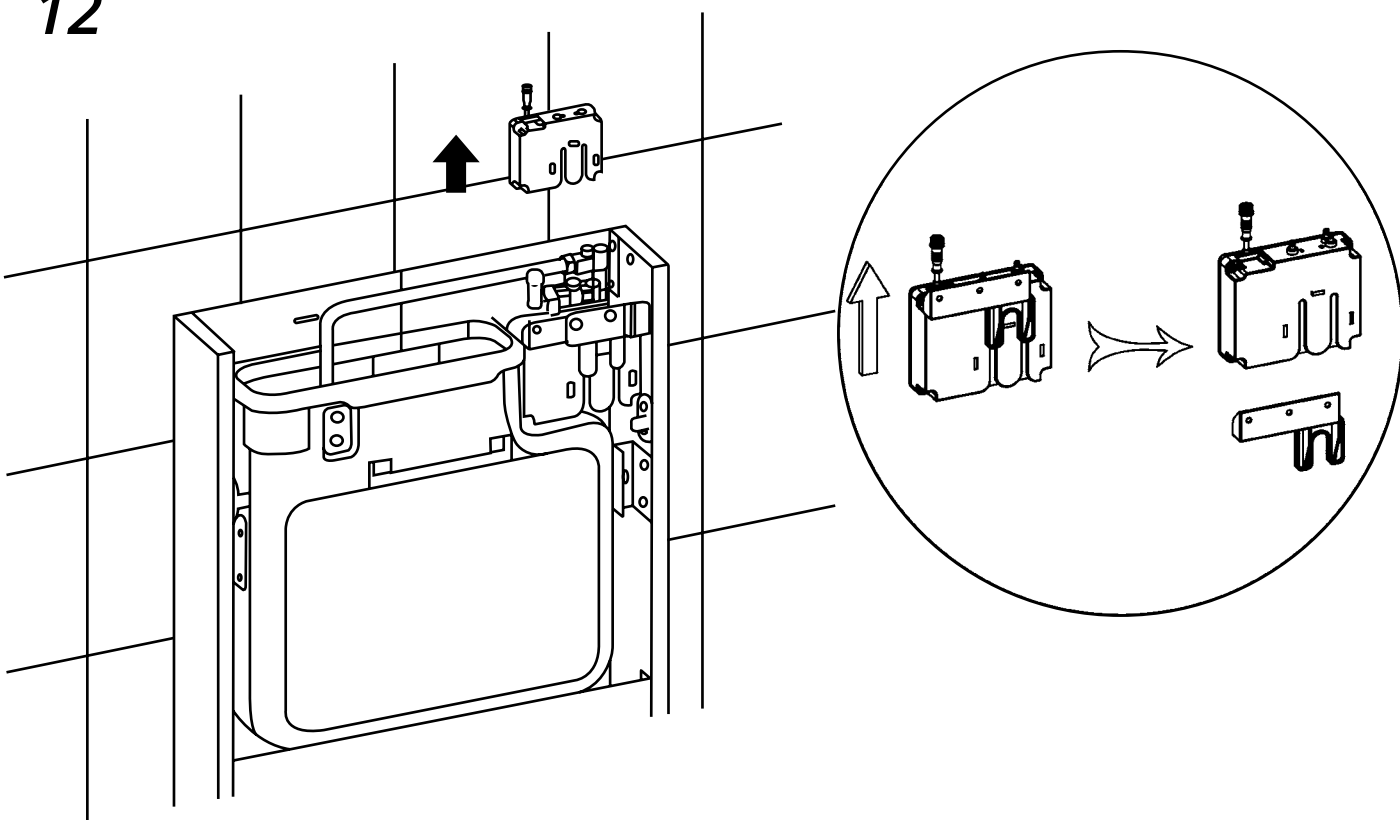
Check the stop valve.



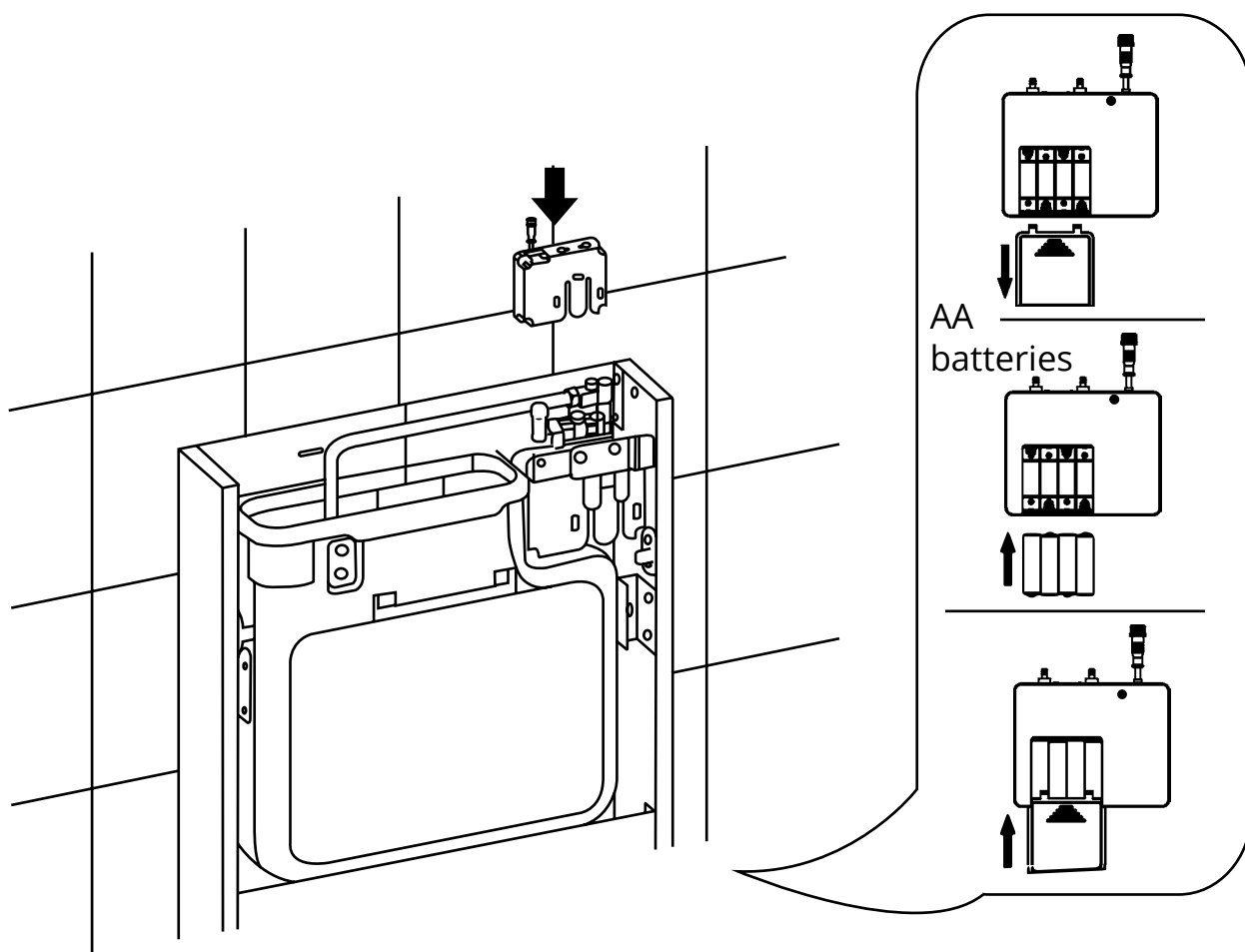
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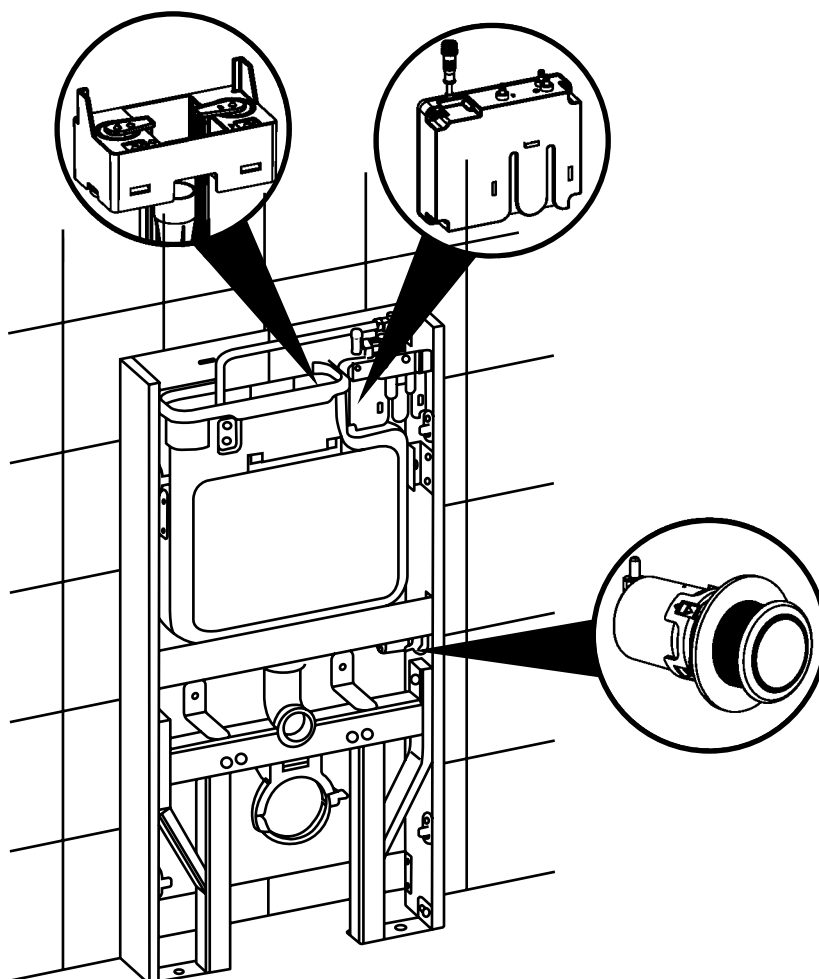
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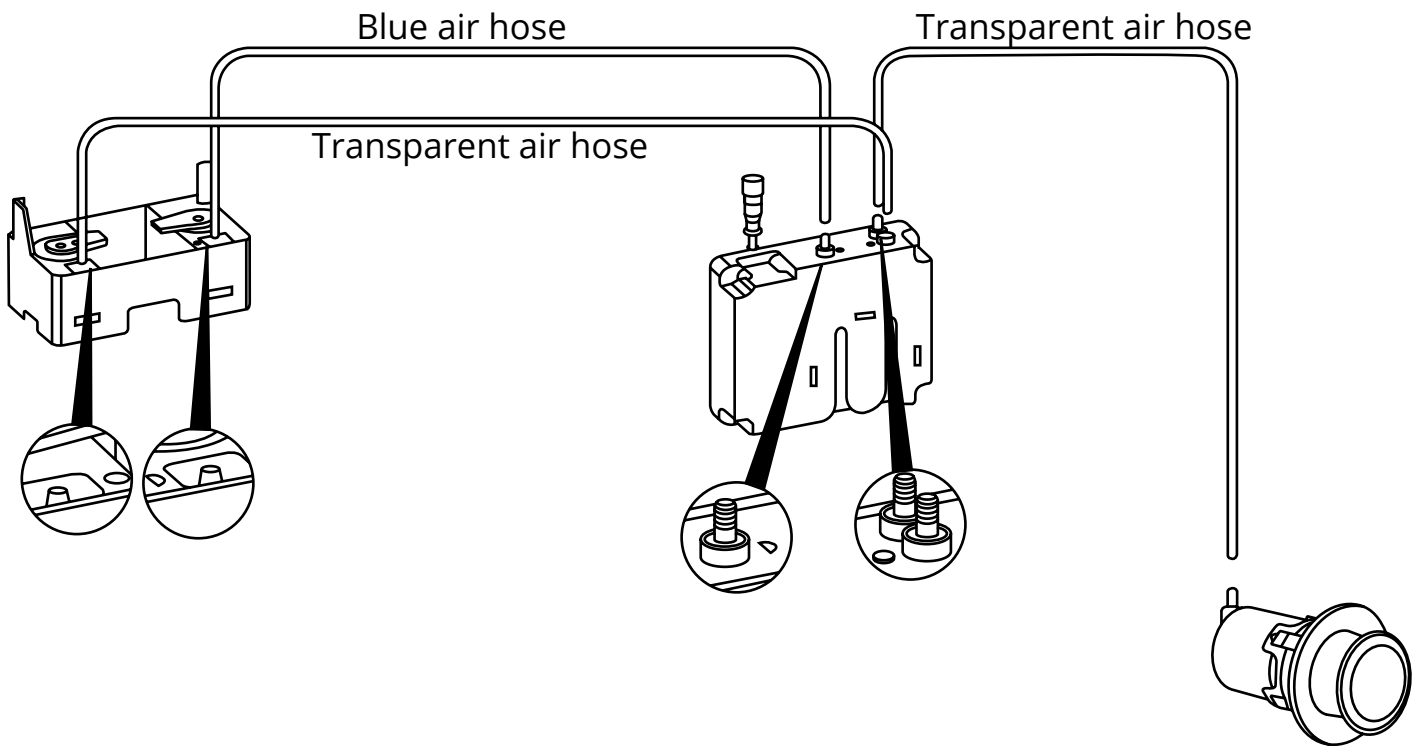
13



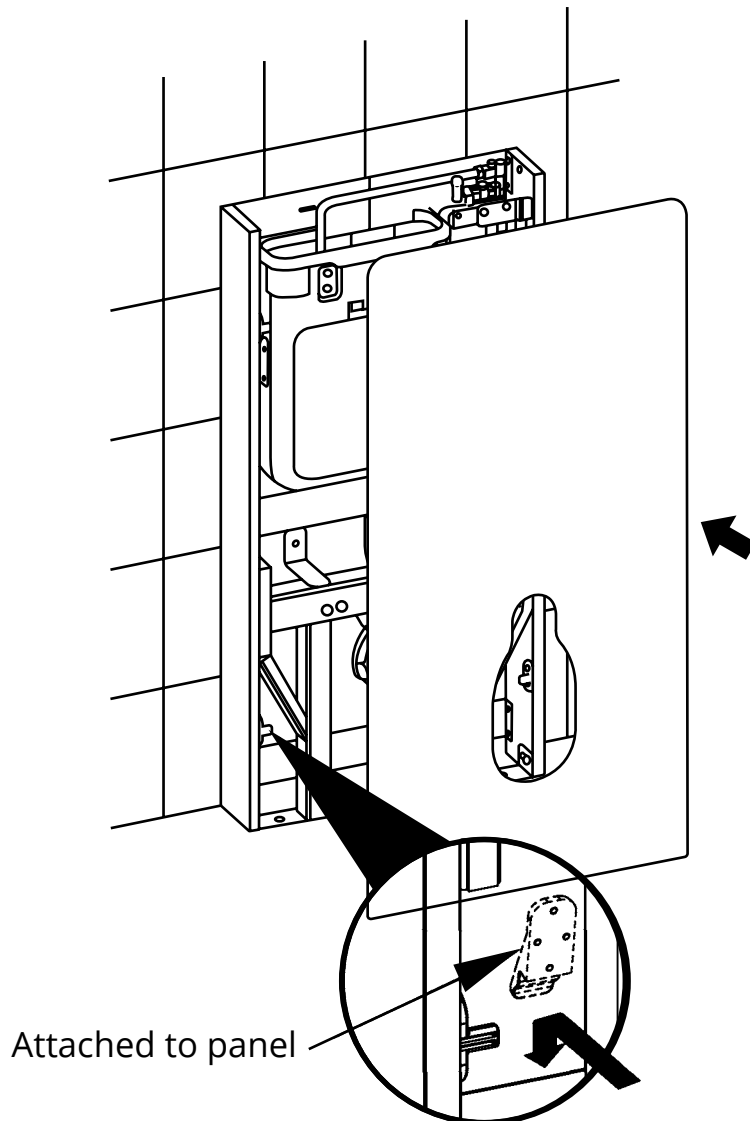
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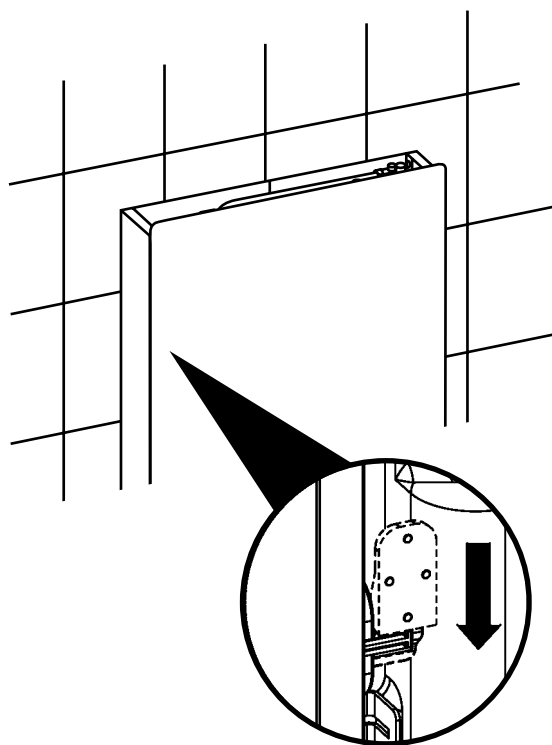
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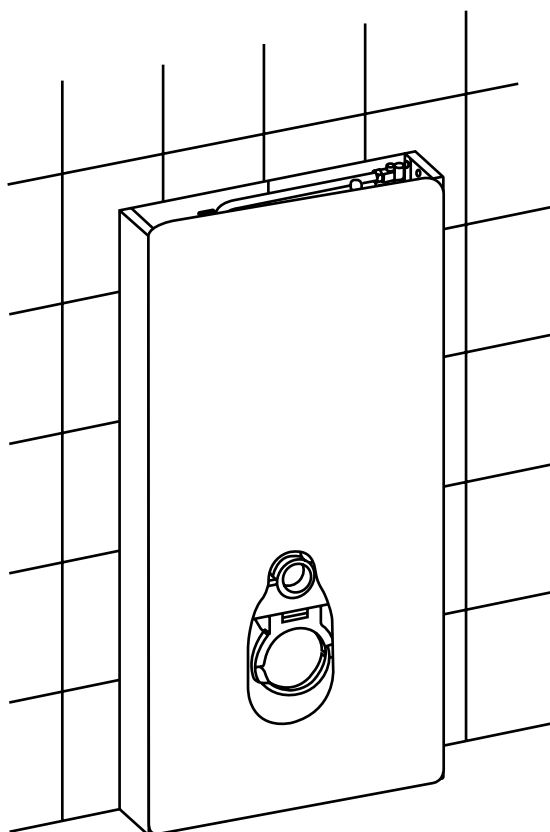
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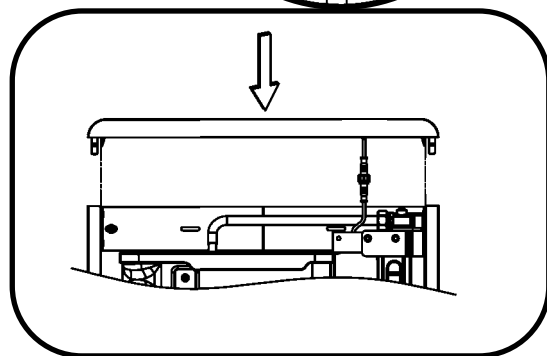
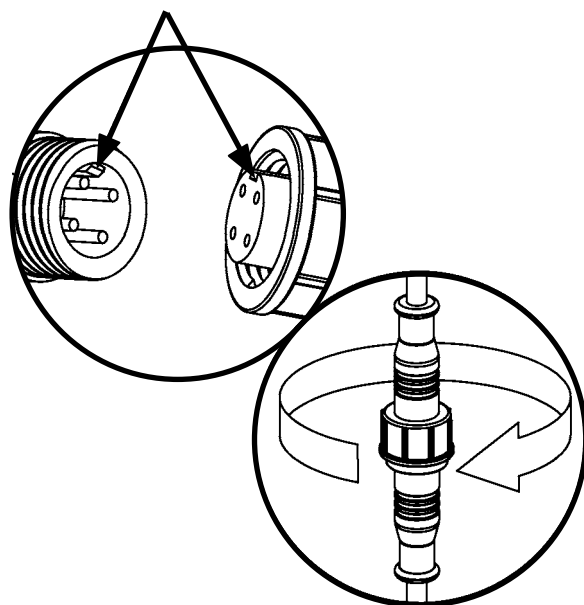
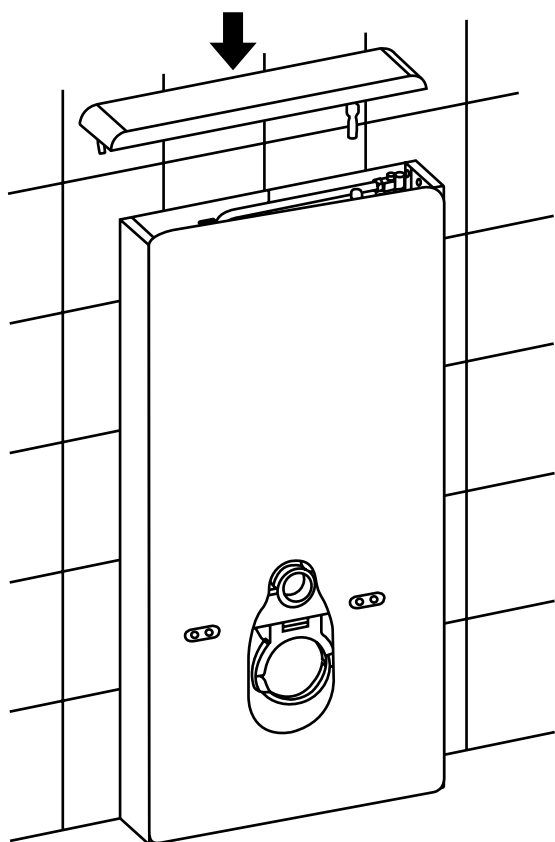
17



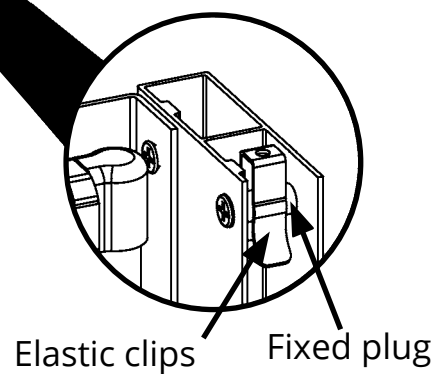
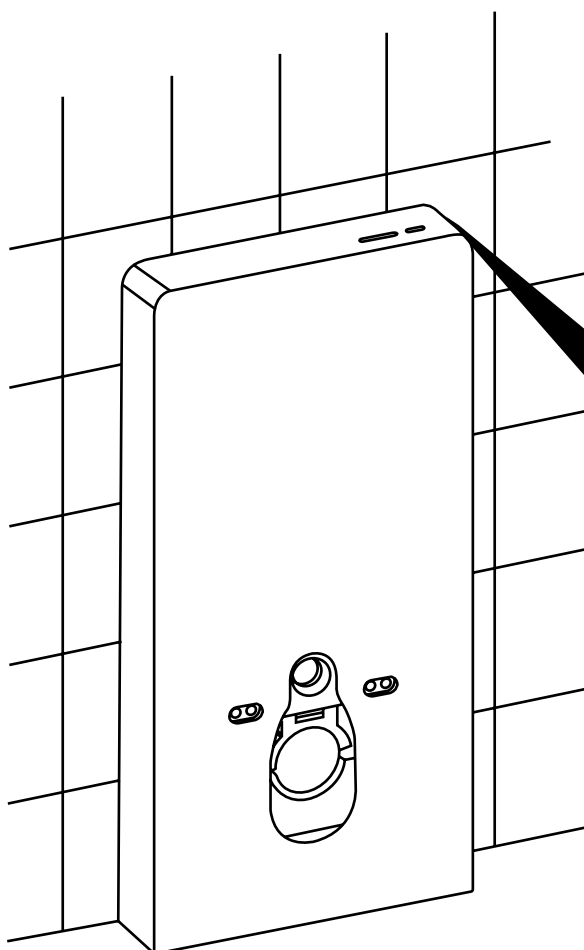
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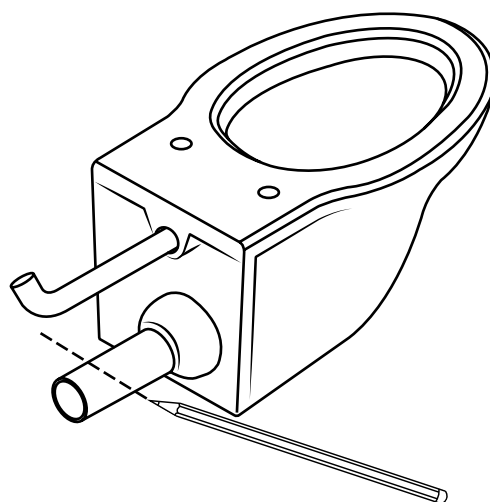
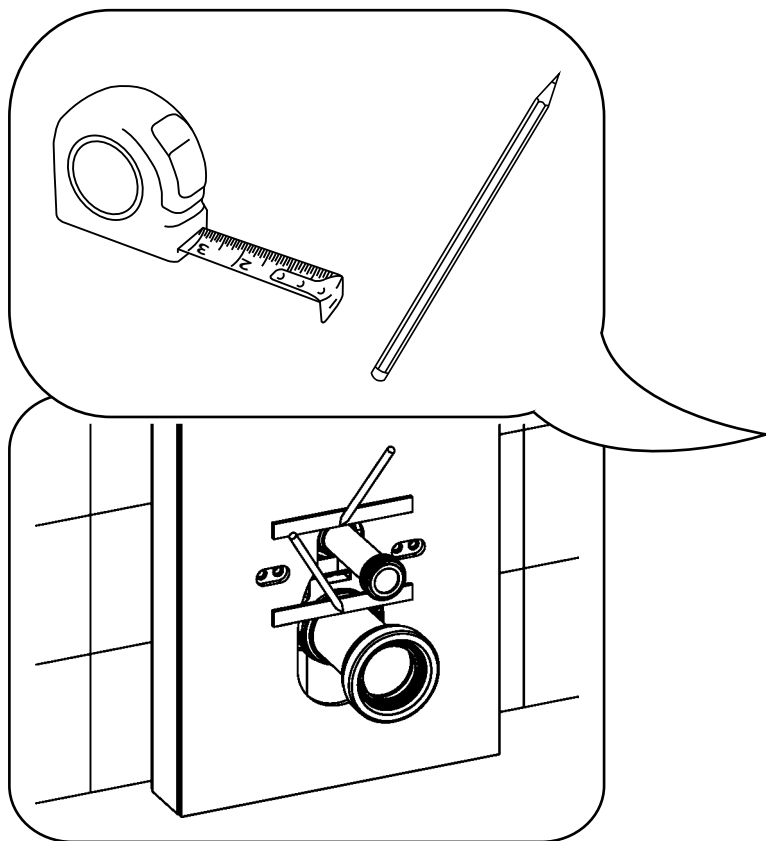
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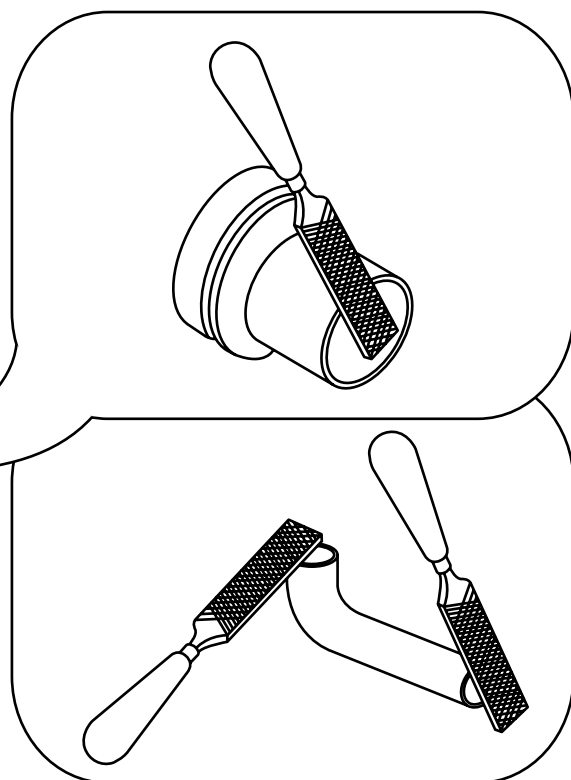
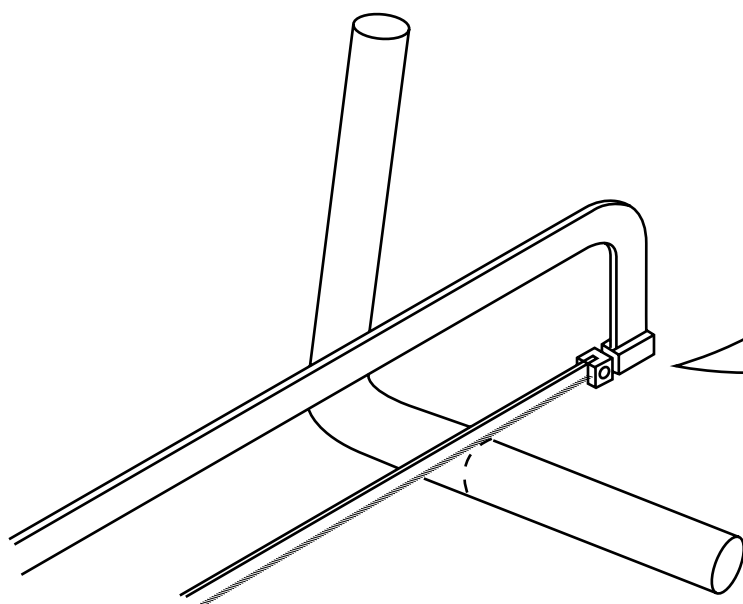
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21

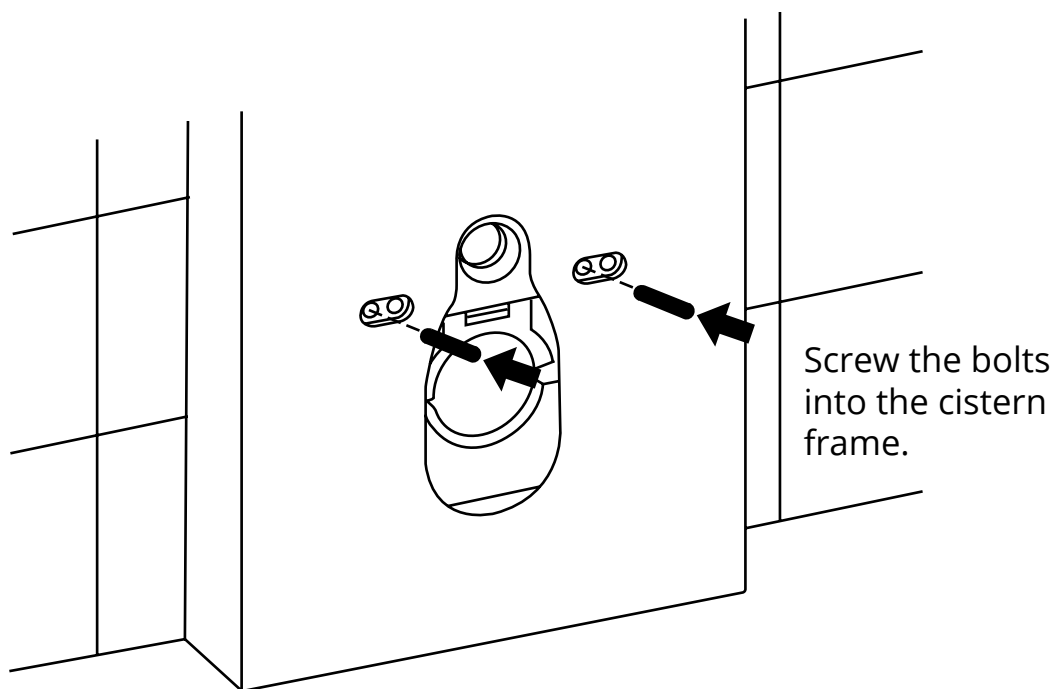


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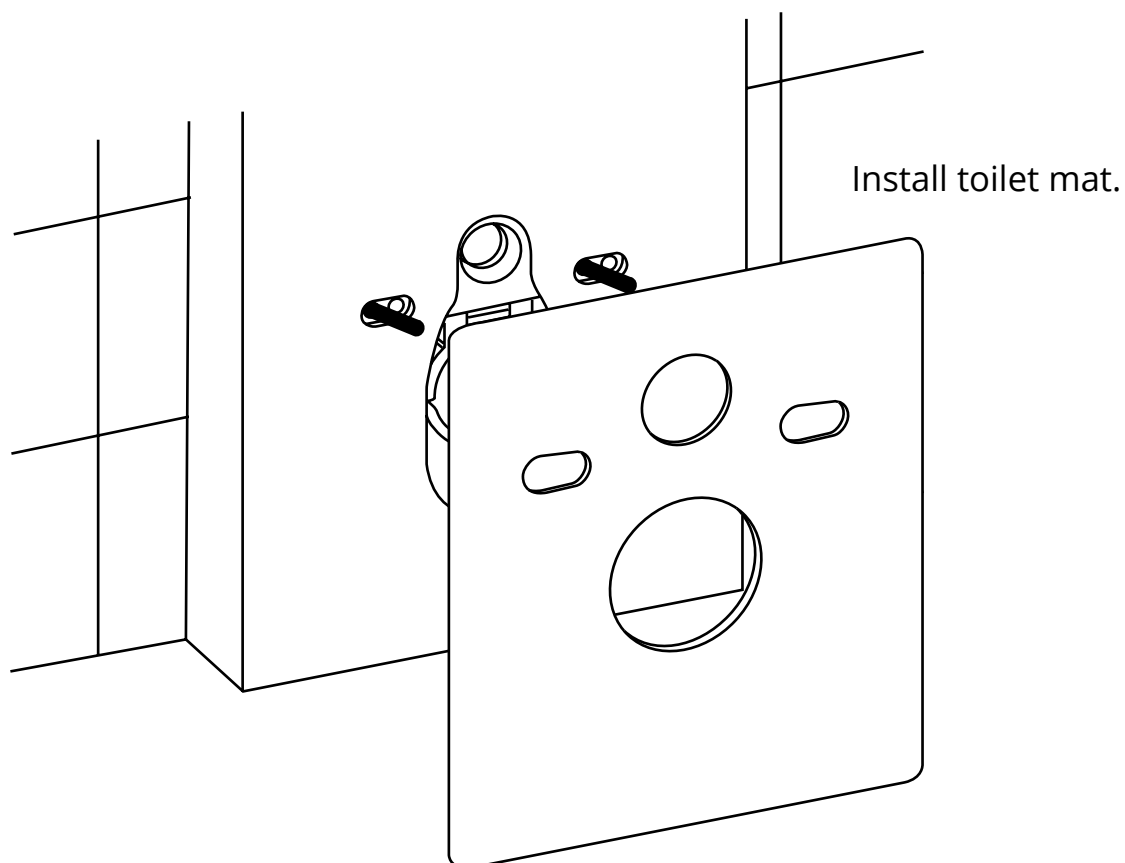




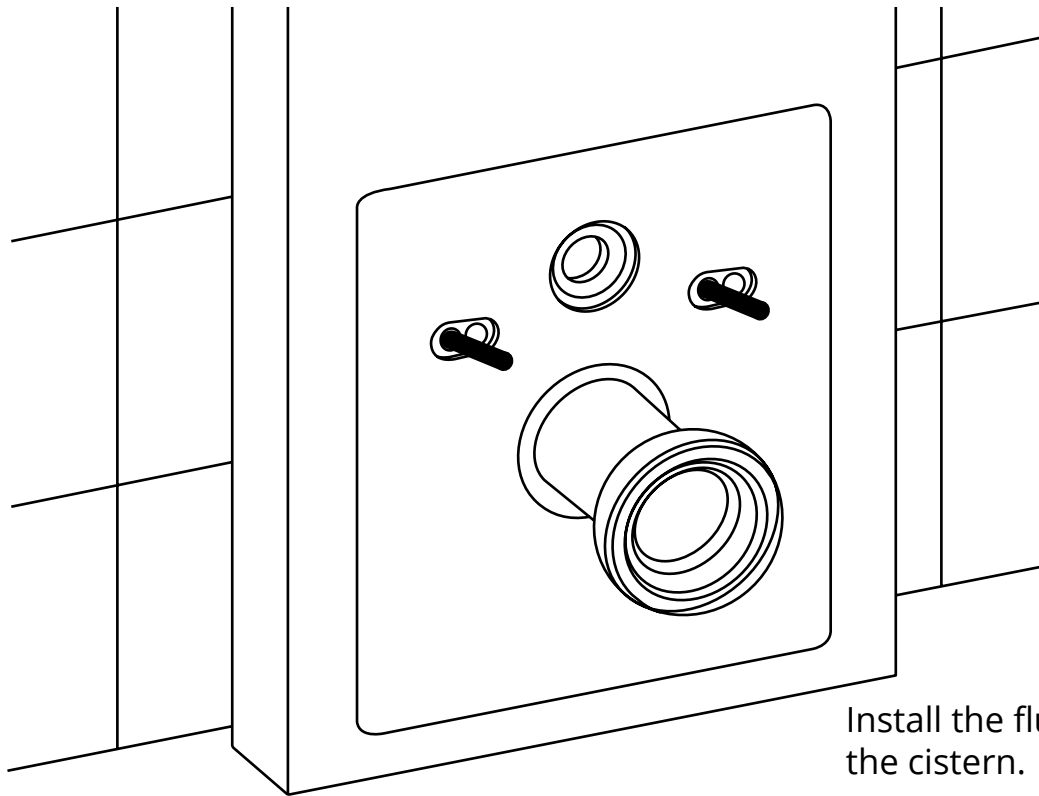
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24

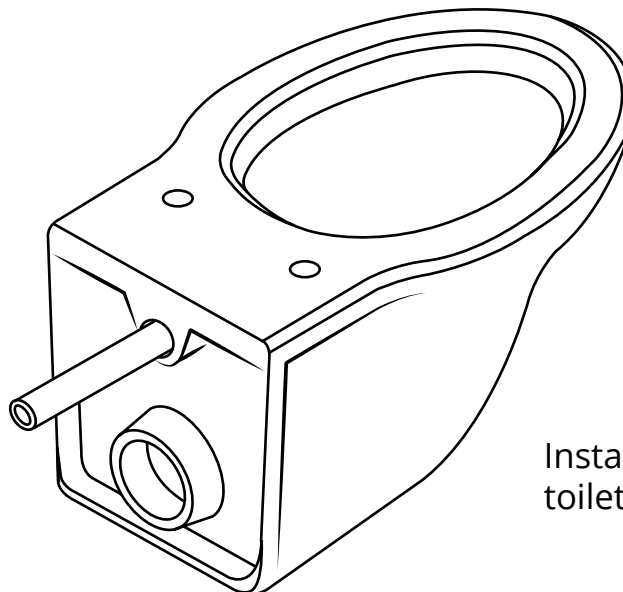


25



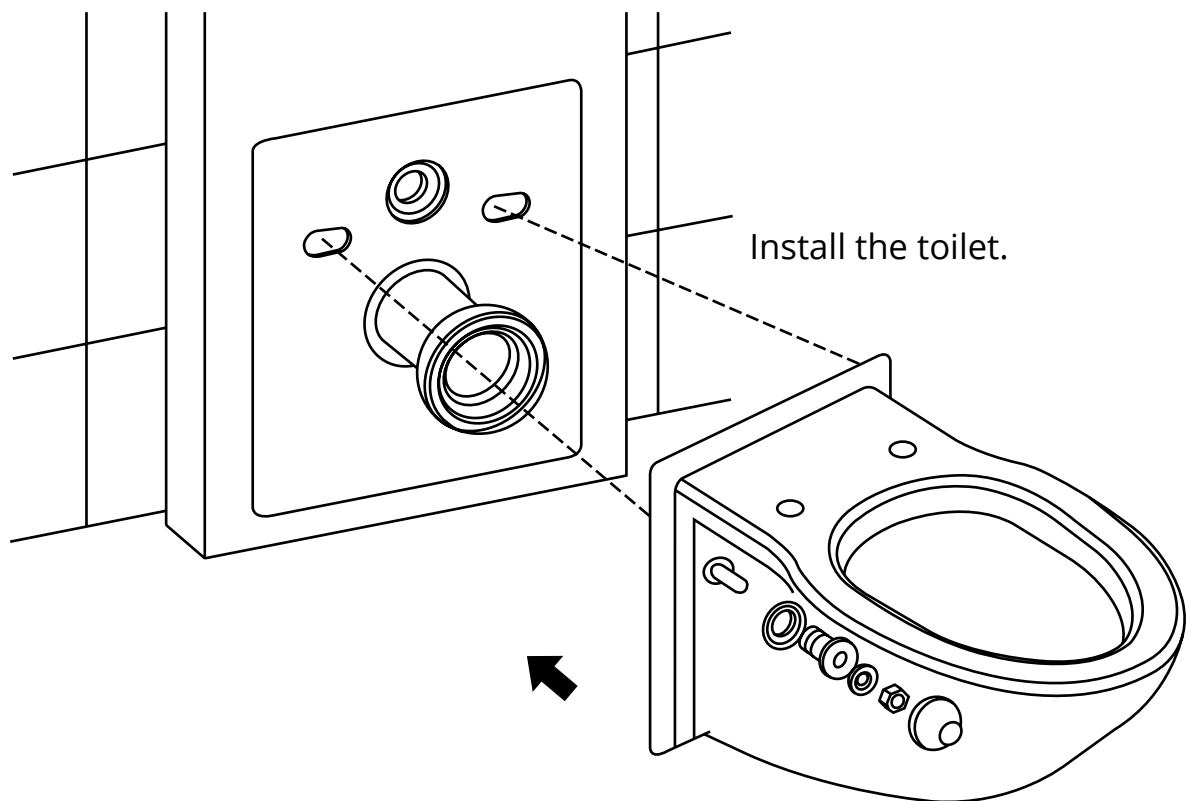
Install the flush pipe onto the cistern.

26



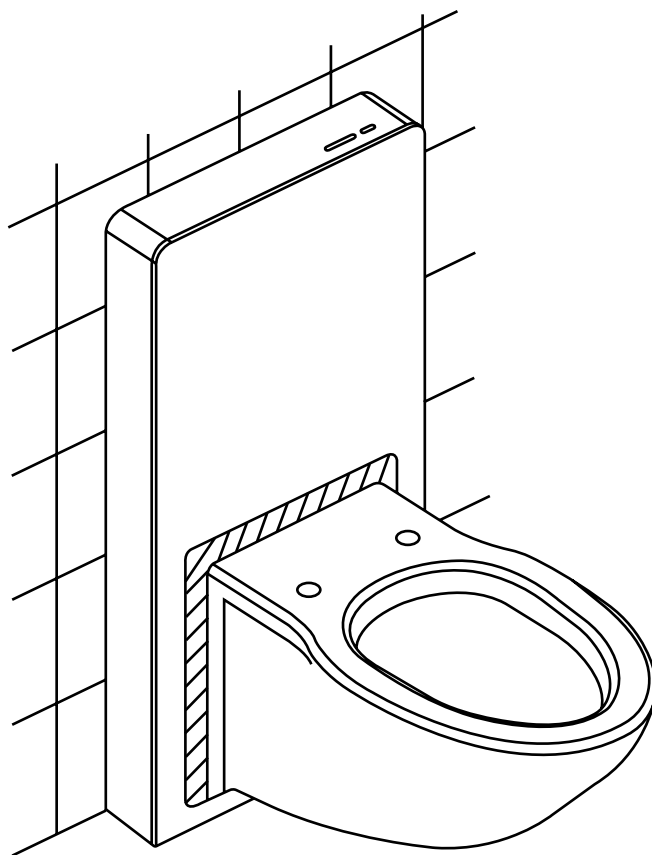
Install the flush pipe onto the toilet.

27



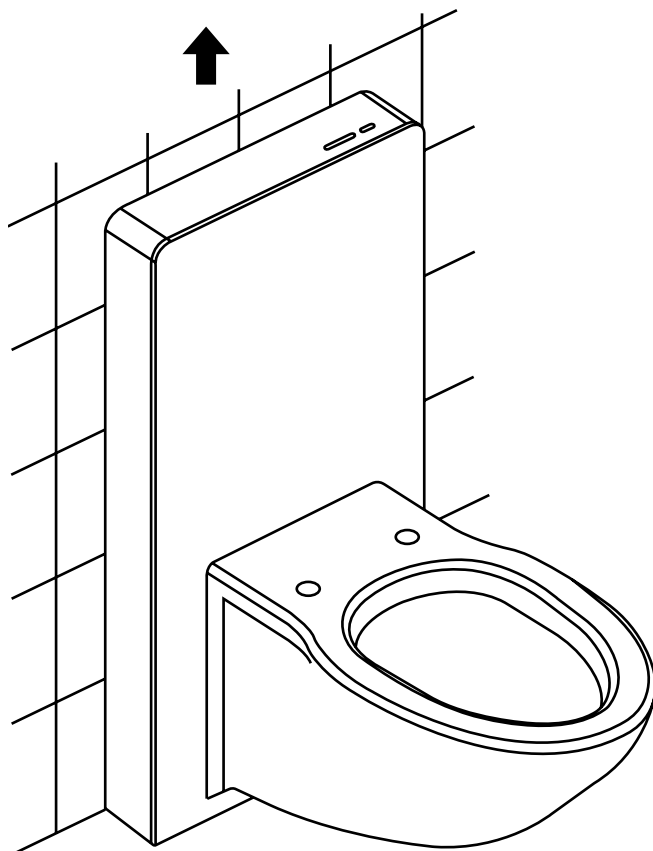
28

Cut off the extra part  
off the toilet mat.

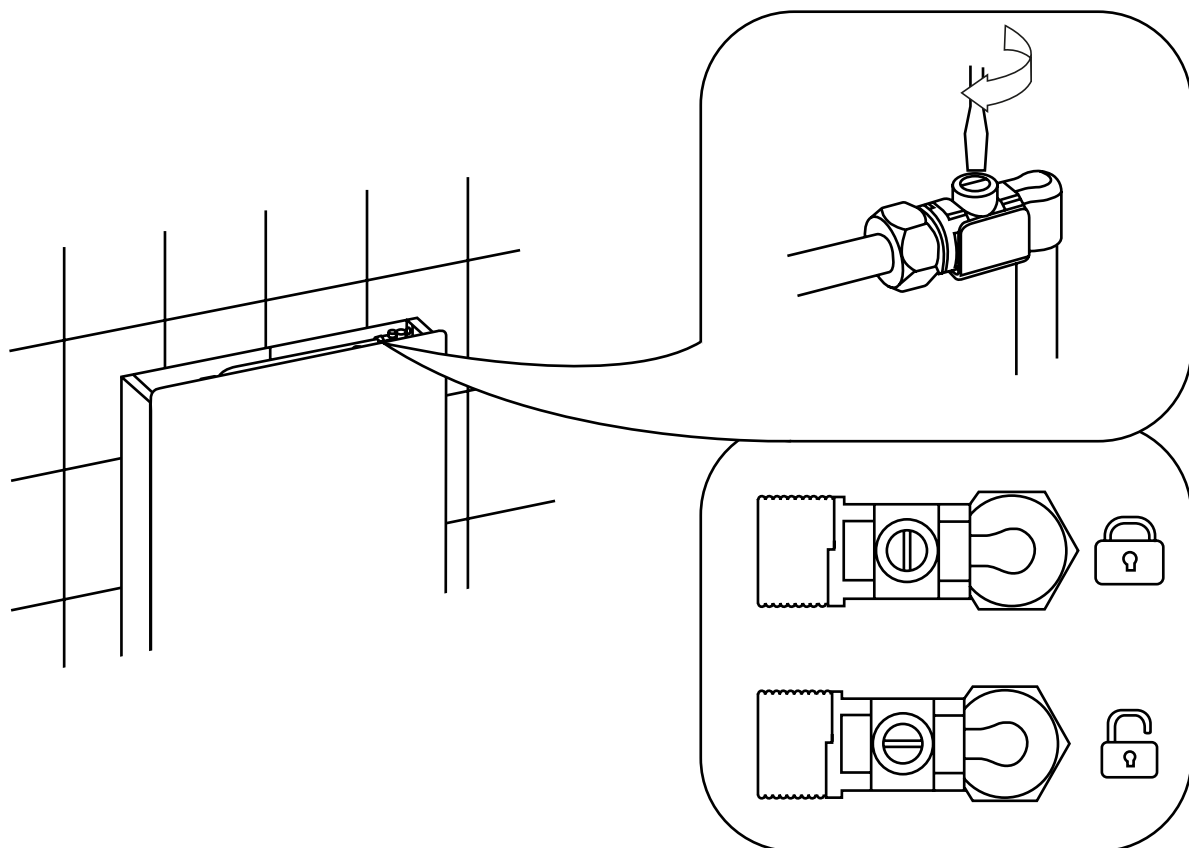


*Inlet valve removal:*

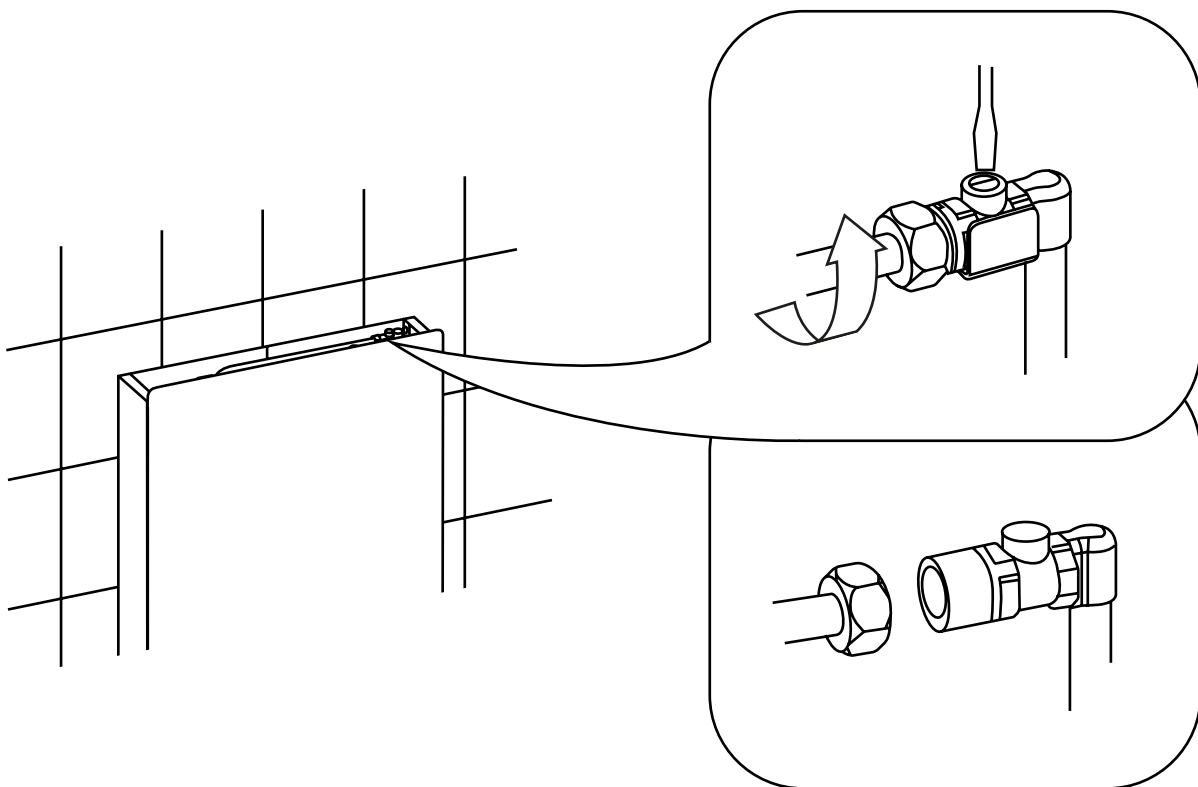
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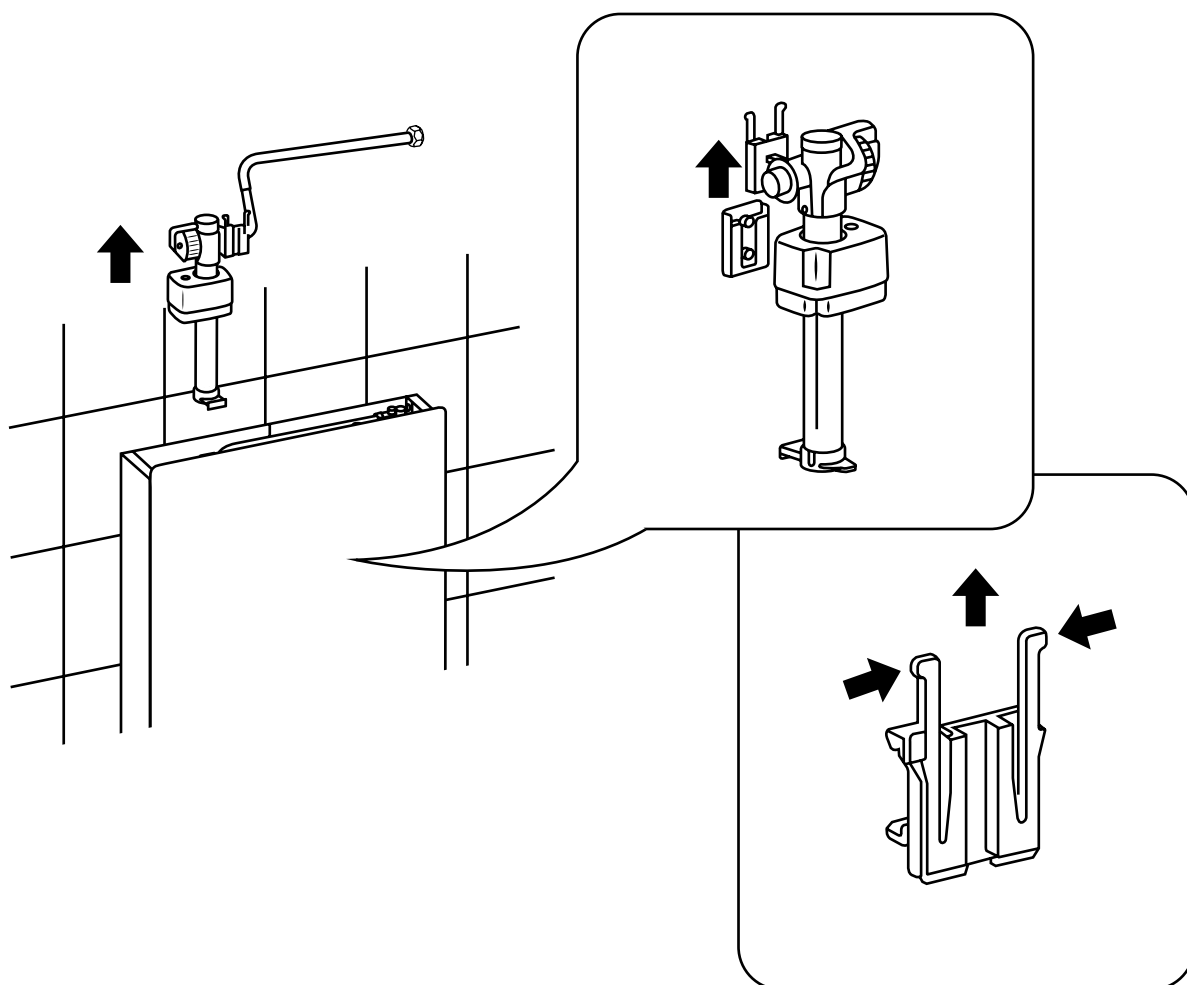
**2**



3



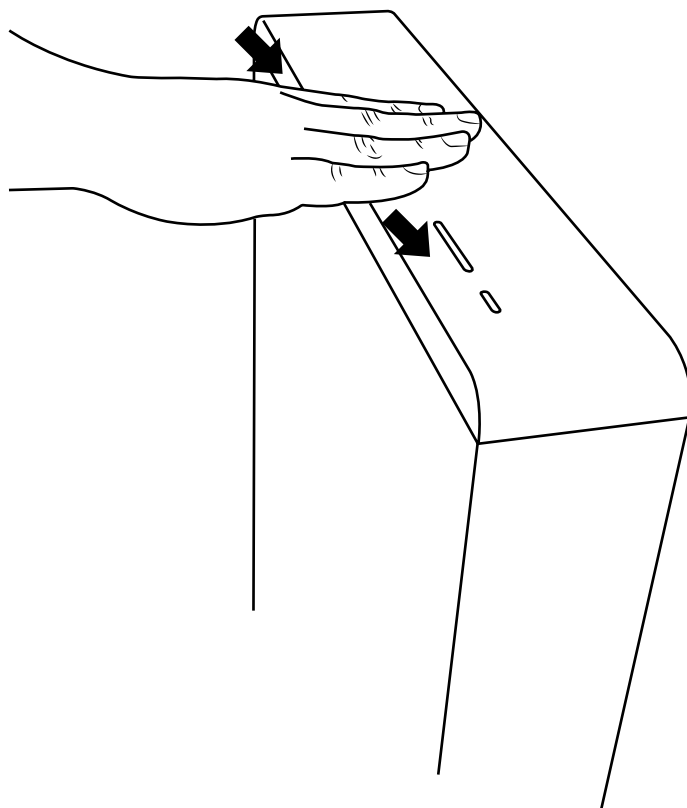
4





*Flush sensor:*

*Full flush*



*Half flush*

