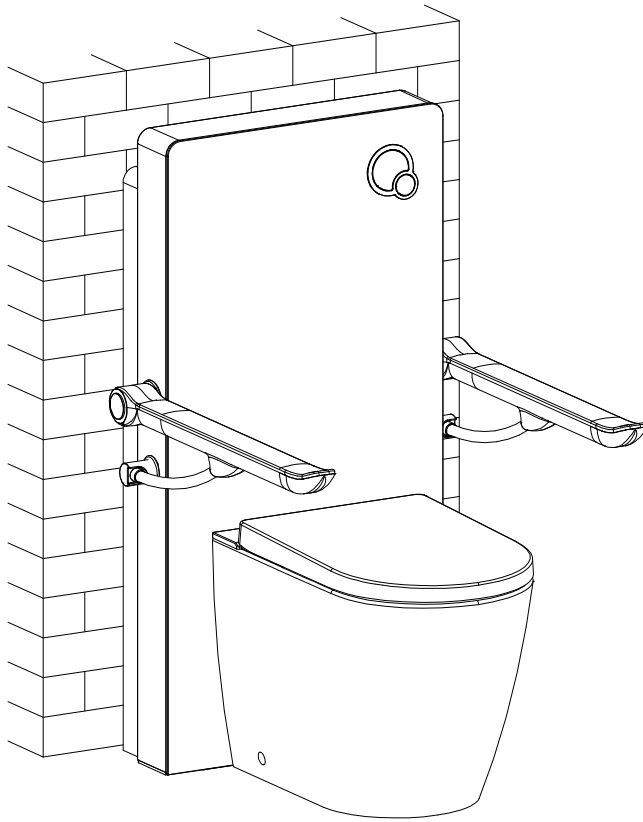


CareBidets



Name: Cabinet Cistern for JHC4000+
Model No: JHC805W+

Safety precautions

Explanation of symbols



Refers to potentially dangerous situation that may cause serious injury or death .



Refers to potentially dangerous situation that may cause injury or property losses .



Refers to forbidden to do .



Refers to abide by the rules .

MUST BE ABIDED



The supplier shall not be liable for any loss arising from the failure to comply with the following regulations

- 1.This equipment is “I” type electric appliance, must be completed connected to the grounding system
- 2.This equipment is electric appliance, please do not be installed at the place where can easily be splashed with water or high temperature. Please install exhaust fan or ventilation opening to make sure there is a good ventilation when using at Bathroom.
- 3.If the supply cord is damaged, it must be replaced by the manufacturer, its service agent or similarly qualified persons in order to avoid a hazard.



The pictures of this intruction is for reference only .
Please subject to the actual poduct .

Content

Item List..... 2-6

























Technical Specifications..... 7

Technical drawing, inlet system & drainage system..... 8






Cistern installation..... 8-26

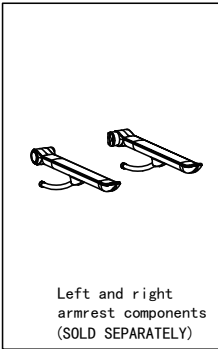
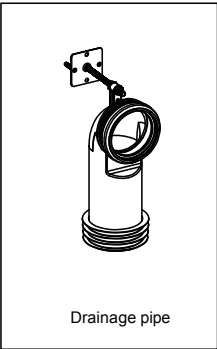
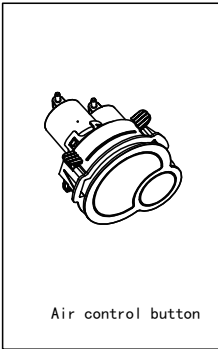
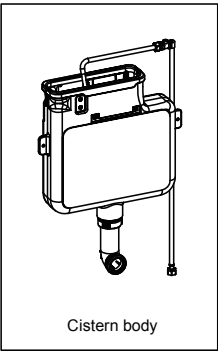
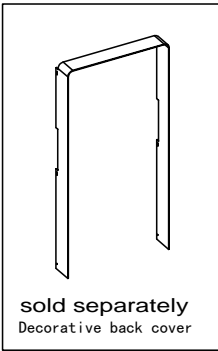
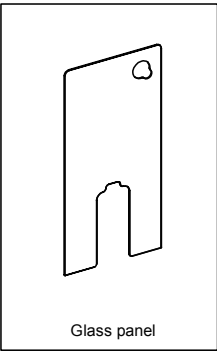
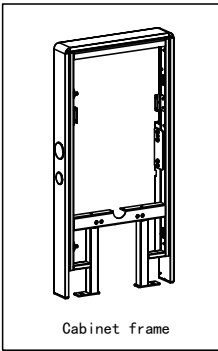
Maintenance & daily care 27-32

Item List

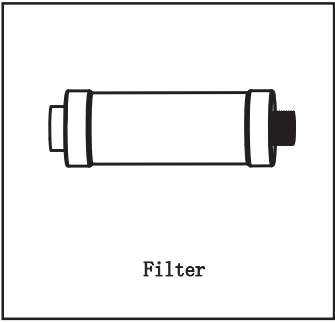
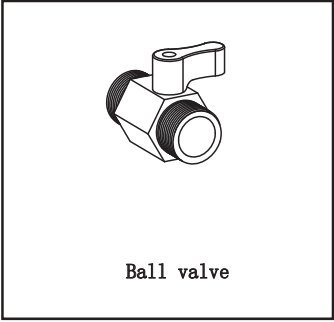
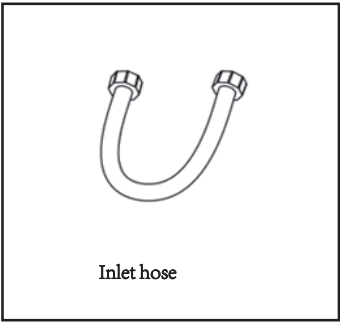
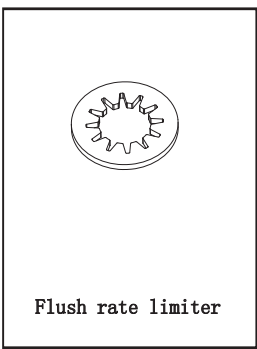
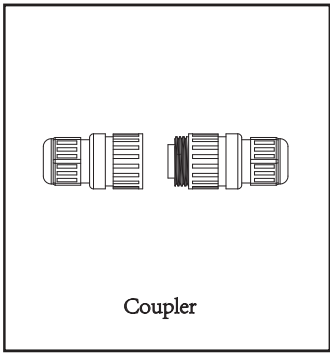
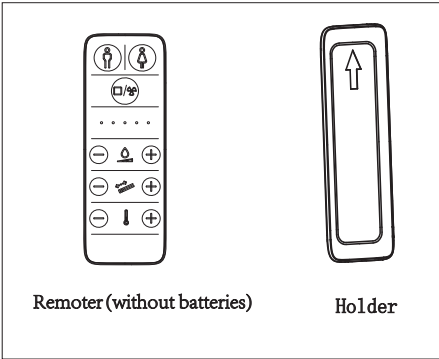
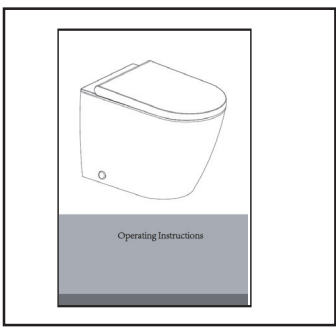
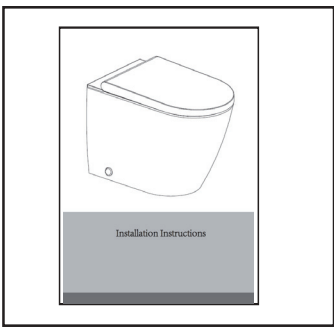
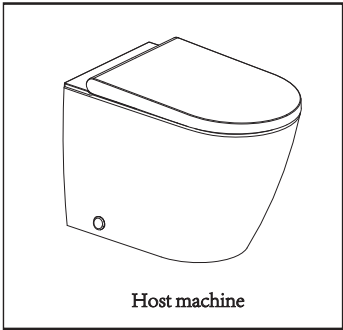
Item list	Names	Specification	Quantity	Item List	Names	Specifications	Quantity
	rubber seal	Ø110	1		screw	M8*20	8
	straight flush pipe		1		washer (big)	Ø22*2.0	12
	flush pipe		1		expansion nut	10*50	4
	drainage pipe		1		screw	ST6.8*67	4
	rubber seal		1		steel expansion bolt	Ø10	2
	full flushing air hose	transparent	1		washer (small)	Ø16*1.5	2
	half flushing air hose	blue	1		M8x85 bolt		1
	flush pipe		1		M8 nut		2
	rubber seal on above pipe	Ø60	1		square plate		1
	wall adjuster		4		expansion head	Ø6*30	2
	adjustment piece		4		screw	ST4.2*34	2
	wall fixing		4		M4*12 screw	M4*12	6

Item list

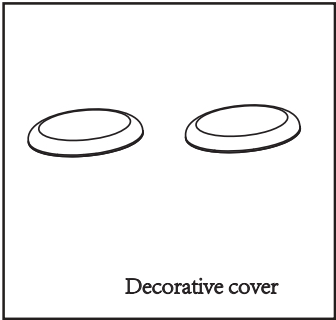
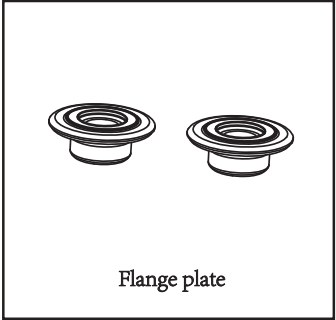
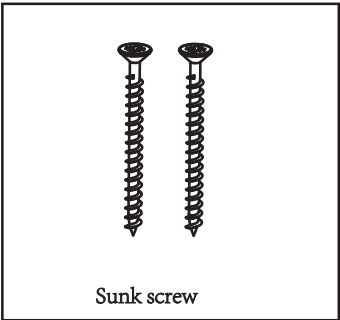
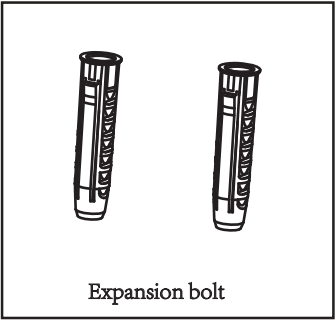
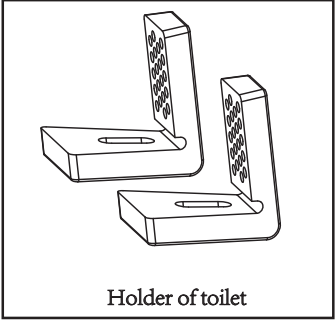
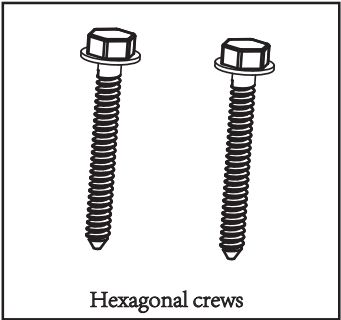
Item list	Names	Specification	Quantity	Item List	Names	Specifications	Quantity
	M8x160 bolt		1		Armrest stop		2
	Top wall pipe		1		Shaft hole decorative cover		2
	Stopper hole decorative cover		2				



Item List



Item List

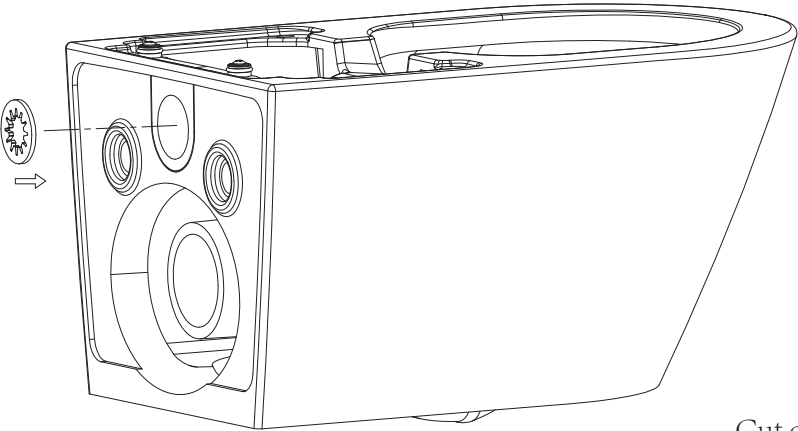


Installation of Flush Rate Limiter

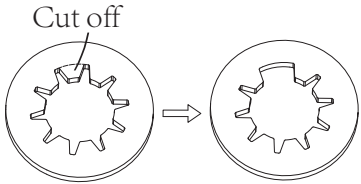


NOTICE

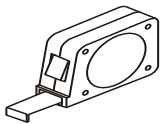
If the water volume of the flushing cistern is too much the flush rate limiter is necessary.



After installing the limiter , if the bowl can not be washed well , please cut off one or more teeth of the limiter .



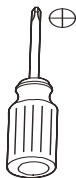
Tools in need



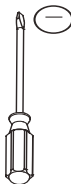
Tapeline



Marker



Cross screwdriver



Screwdriver



Knife



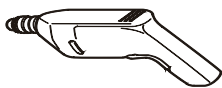
File



Adjustable wrench



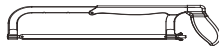
Wire stripper



Electrodrill



Drilling bit of 12mm diameter

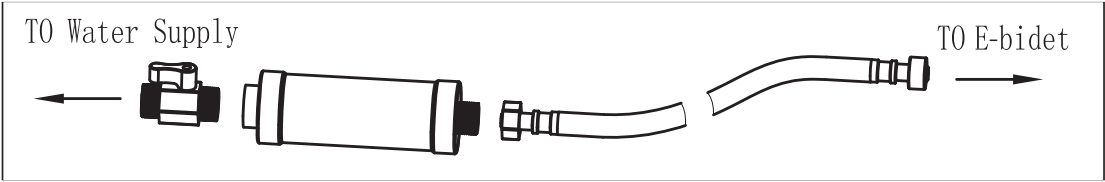


Hacksaw



Ruler

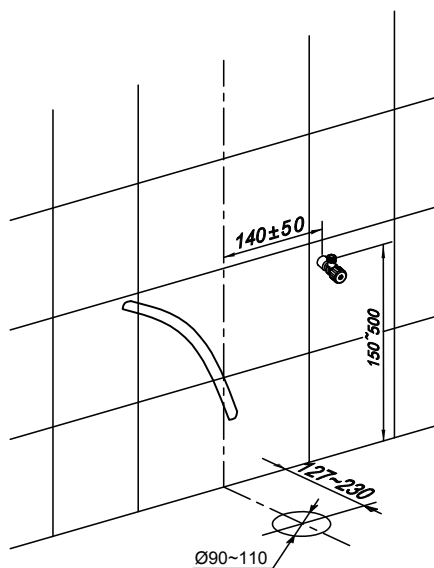
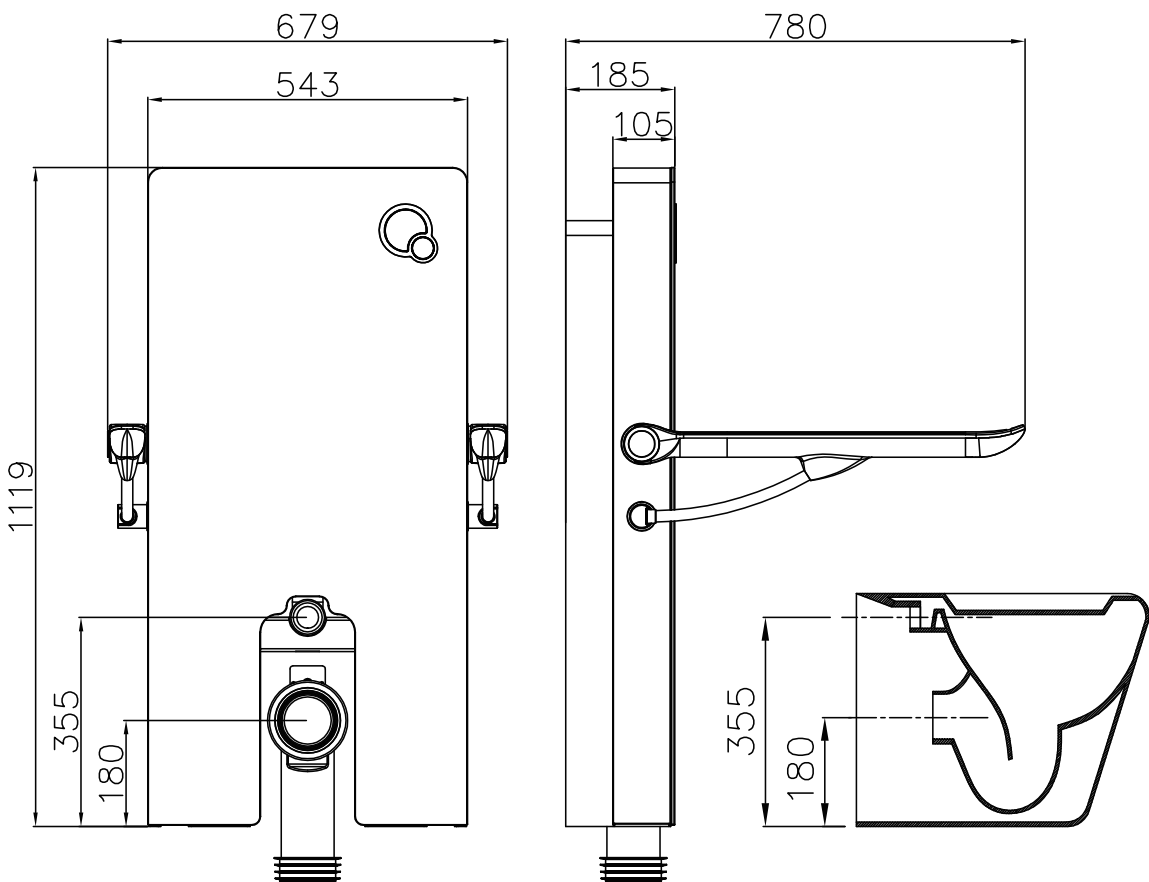
Filter Installation



Technical Specitication

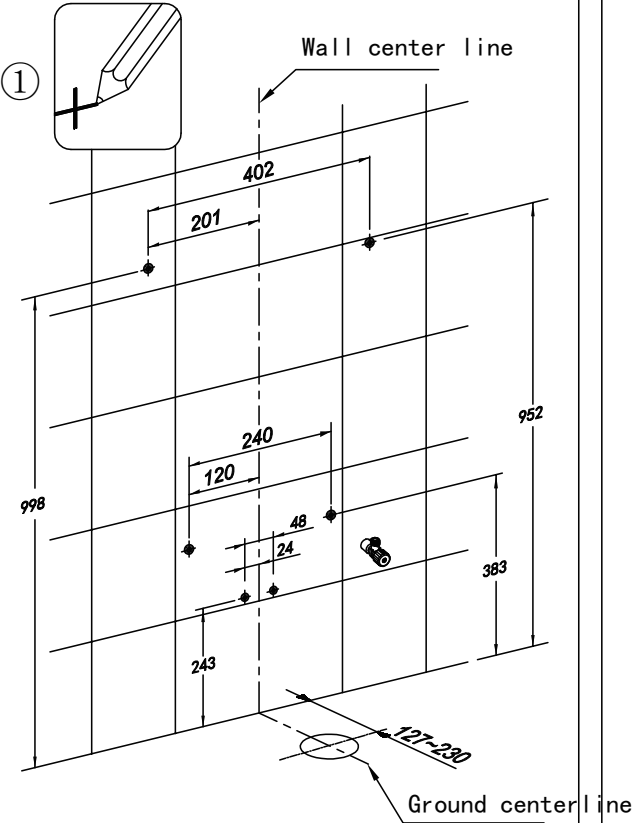
name	Cabinet cistern for JHC4000+	
model	JHC805W+	
Technical Specification	ambient temperature	3~40°C
	water supply pressure	0. 07~0. 75MPa
	water supply temperature	4~35°C
	dimension	1119x679x780mm

Technical drawing, inlet system & drainage system

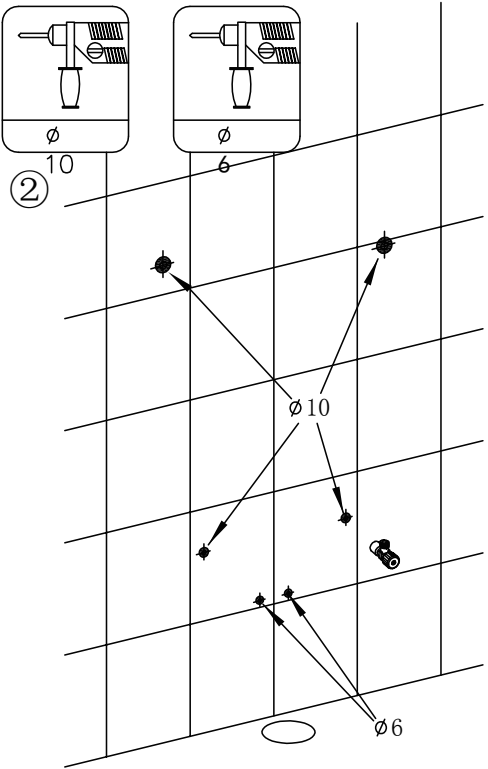


Cistern installation

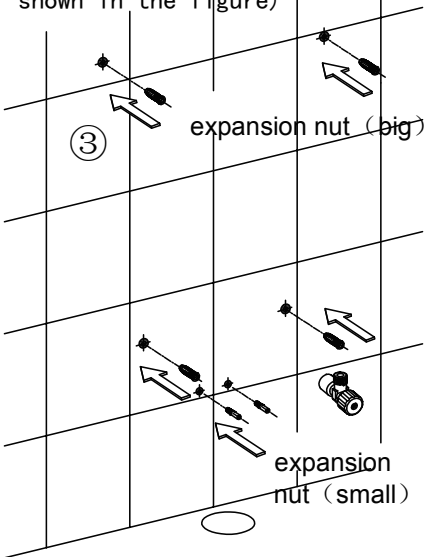
1 Wall mounting holes



As shown in the figure, first draw the center line of the ground and the wall according to the center of the ground drain hole, and then mark six points on the corresponding position on the wall.

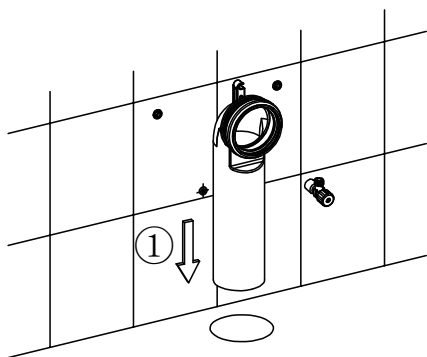


Drill holes on the marked points (the drilling depth should be greater than the length of the expansion head, the hole diameter is as shown in the figure)

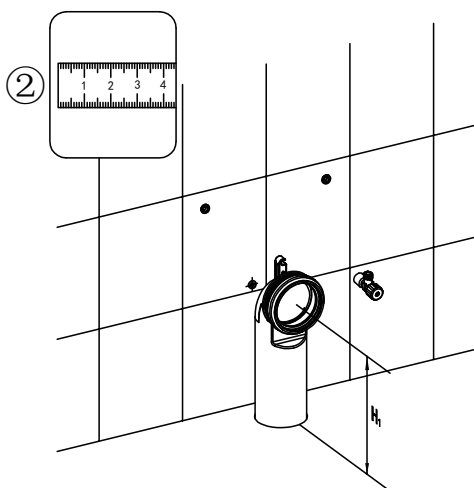


Insert the expansion nuts into the drilled holes.

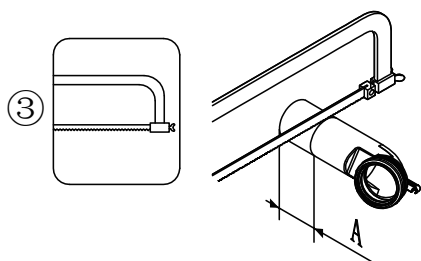
2 Install the sewage pipe



Insert the drainage pipe into the hole on the floor (make sure it is thoroughly inserted)

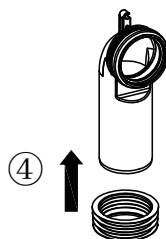


Measure the length H1 between floor and drainage pipe center hole.

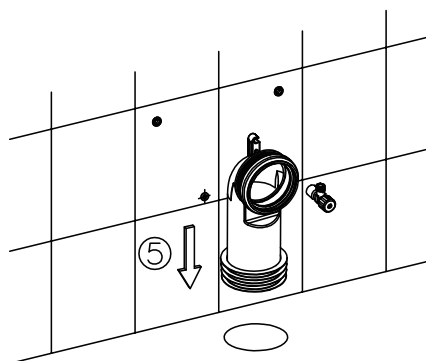


$$A = H_1 - 175$$

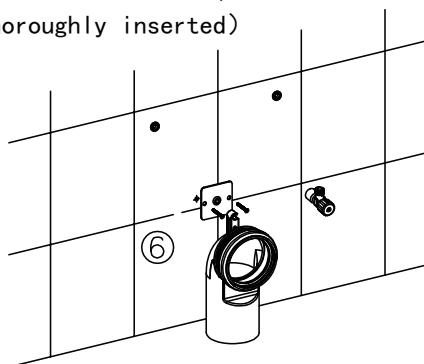
Cut the extra A length of the pipe.



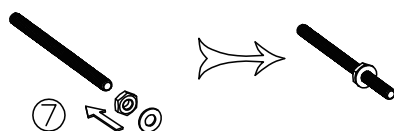
Connect 90 to 110 to the bottom of the drain elbow



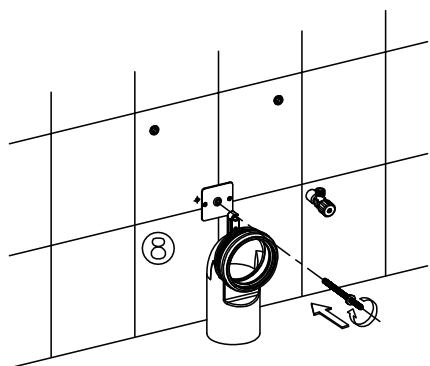
Insert back the drainage pipe into the hole on the floor (make sure it is thoroughly inserted)



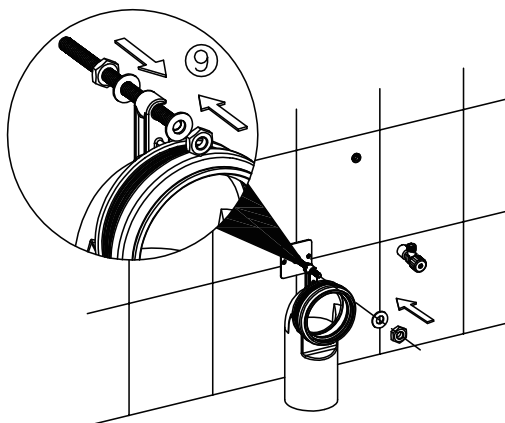
Fix the screw plate on the wall by small screws.



Screw the nut and washer onto the bolts to the bolt middle part.



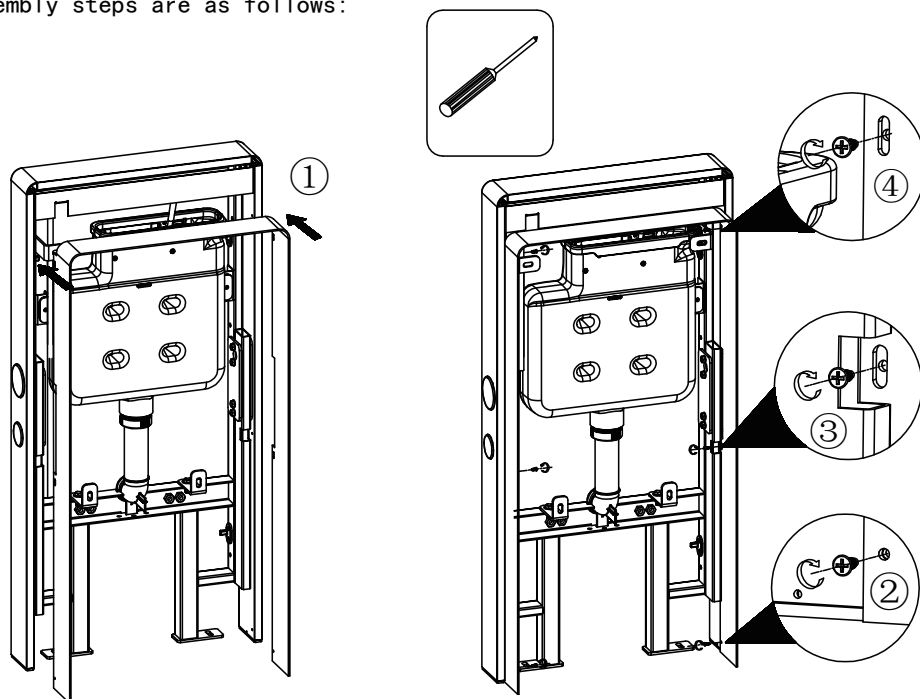
Screw the bolts onto the square plate.



Fix the drainage pipe onto the wall by using square plate.

3 Install the decorative back cover

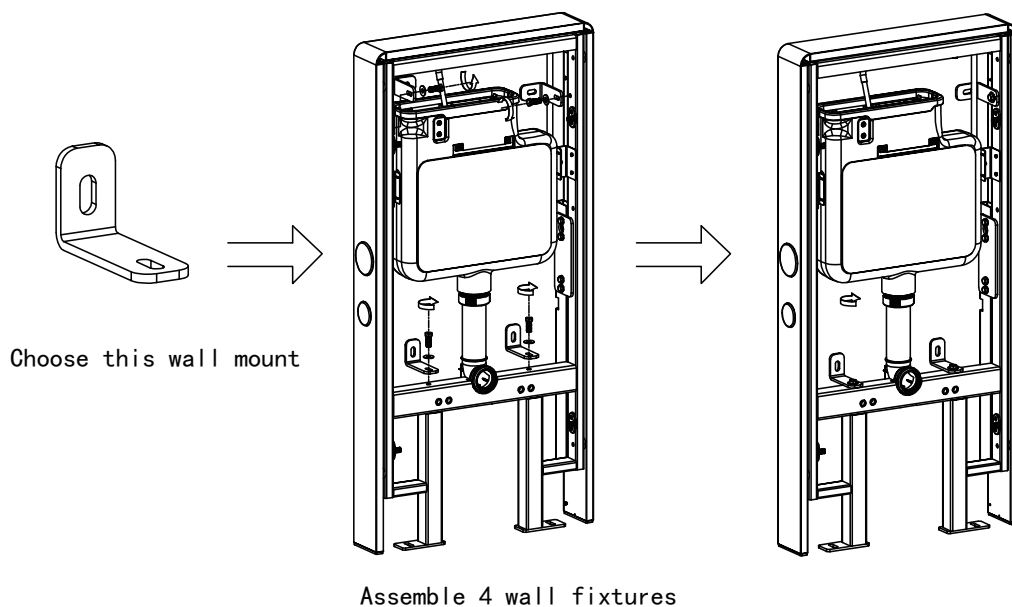
The decorative back cover is optional. The selection and assembly steps are as follows:



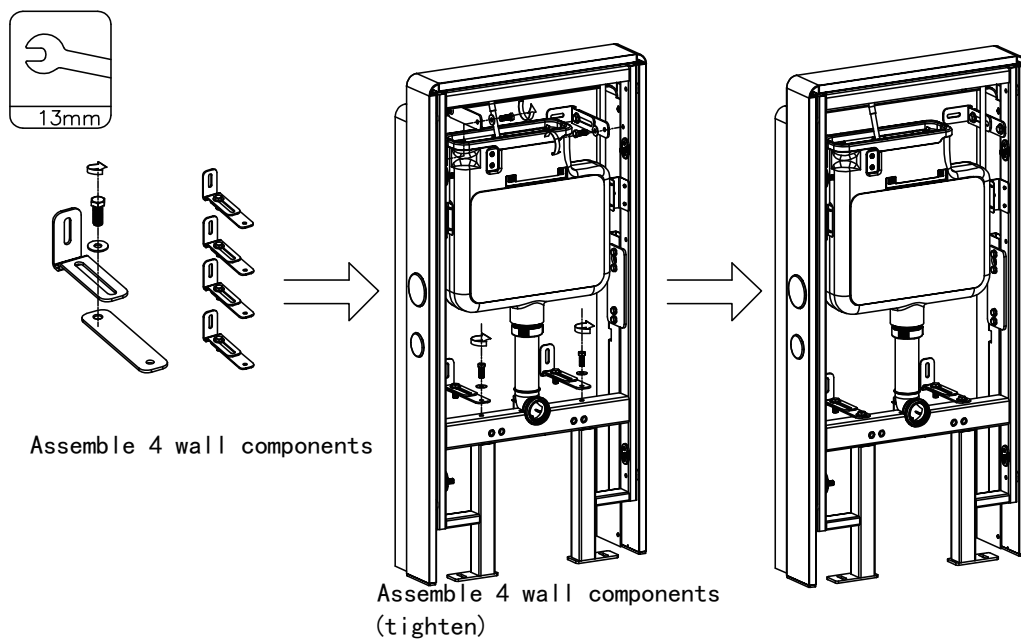
Move the decorative rear cover to the back of the cabinet, align the 6 corresponding threaded holes, and lock 3 screws on the left and right sides from the bottom of the threaded hole to the top.

4 | Install the wall connector

1) Without the decorative back cover, the assembly steps of the wall connector are as follows:

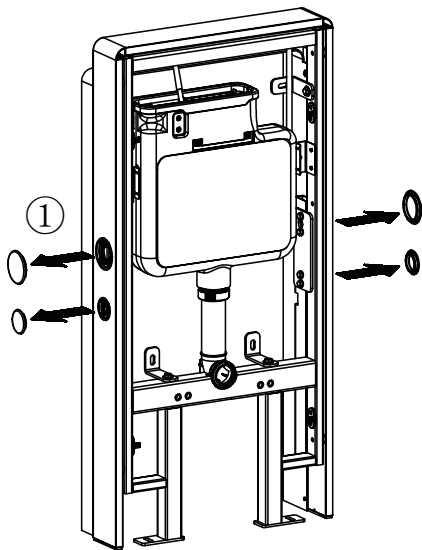


1) With a decorative back cover, the assembly steps of the wall connector are as follows:

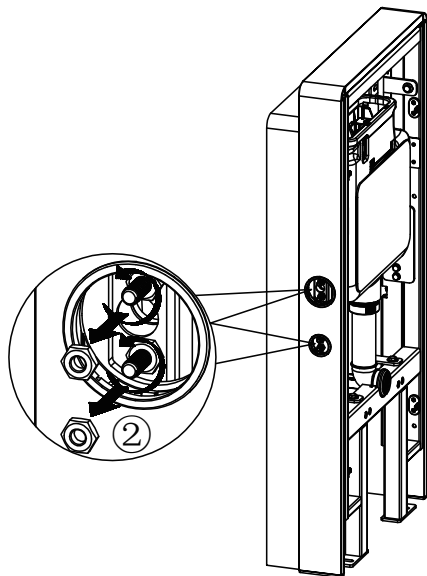


5 Install handrails

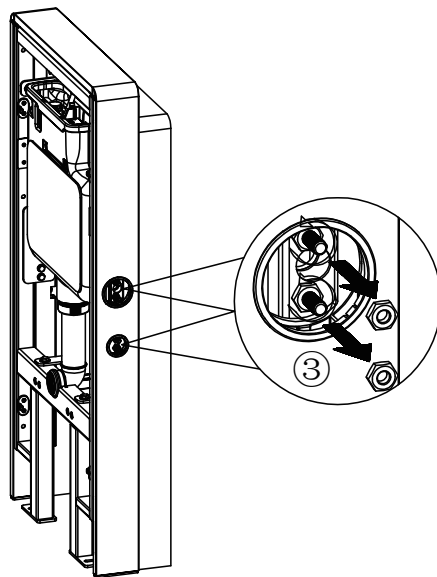
The armrest of the cabinet is optional. The selection and assembly steps are as follows:



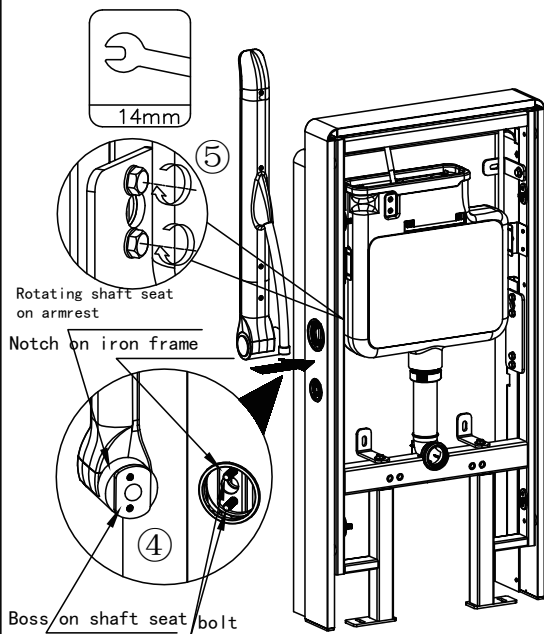
Remove the rubber decorations on the left and right side panels



Remove the four nuts screwed on the bolts on the left

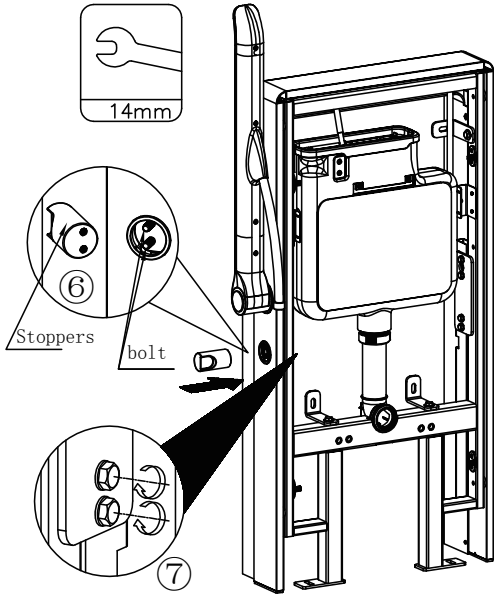


Remove the four nuts screwed on the bolts on the right

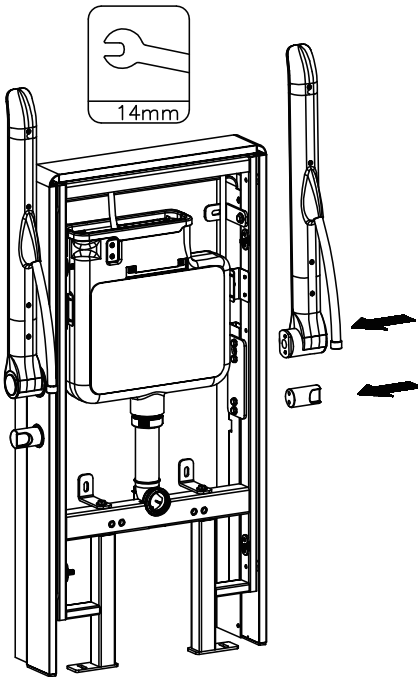


Set the armrest shaft seat in the round hole of the side plate, and rotate the armrest appropriately so that the boss on the shaft seat matches the groove on the iron frame, and the bolts on the iron frame can be locked into the threaded holes on the shaft seat and tighten the bolts.

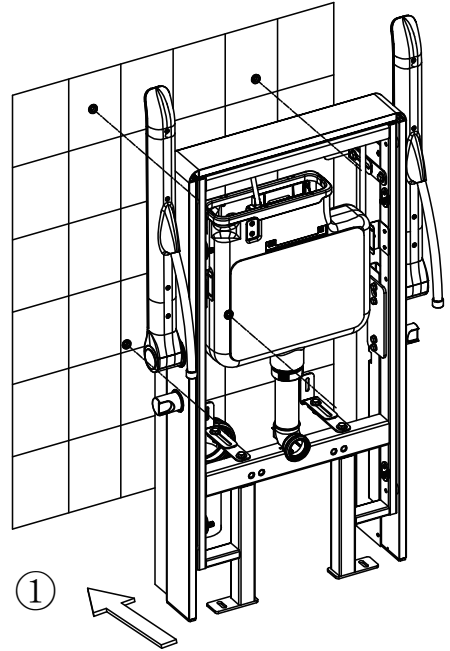
6 Fixed cabinet



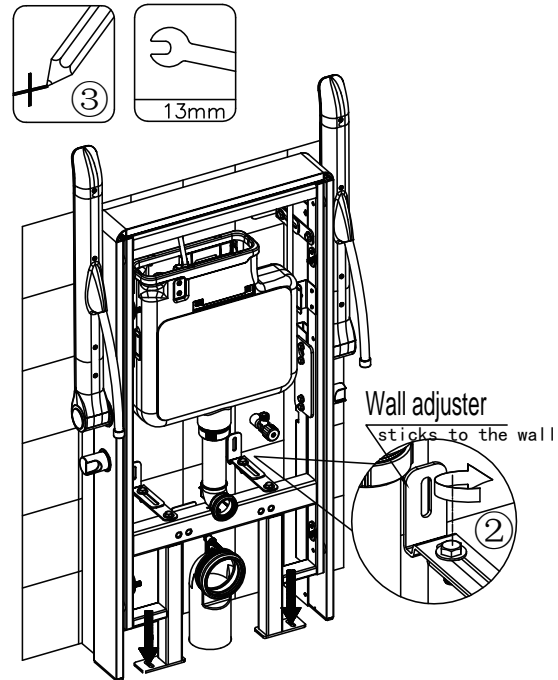
Set the stopper in the round hole of the side plate, rotate the stopper appropriately so that the bolt on the iron frame can be locked into the threaded hole on the stopper, and tighten the bolt



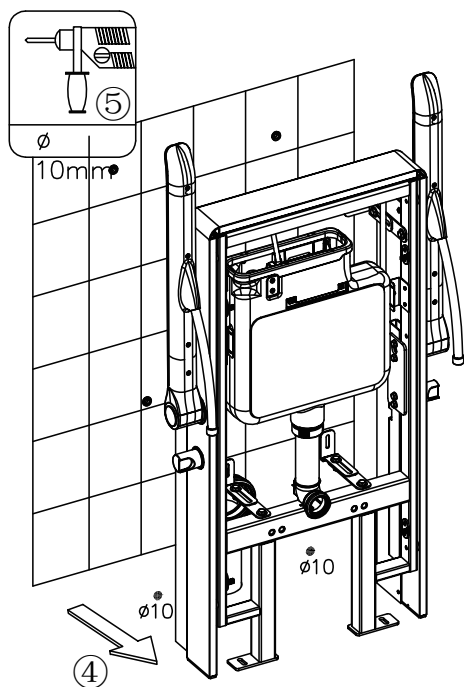
The assembly steps are the same as ④⑤⑥⑦



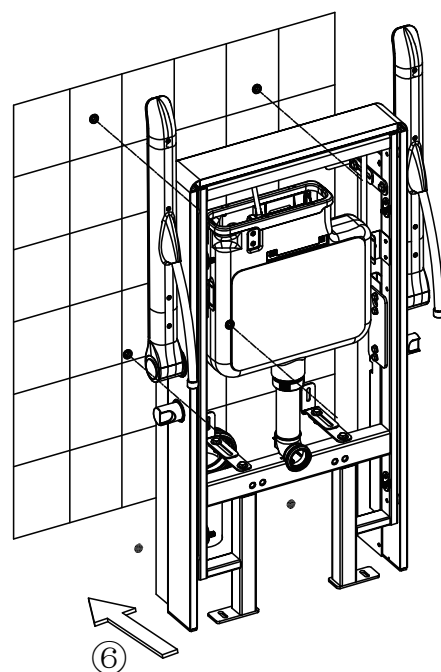
Put the cabinet against the wall, and the holes of the wall connectors on the cabinet correspond to the holes on the wall



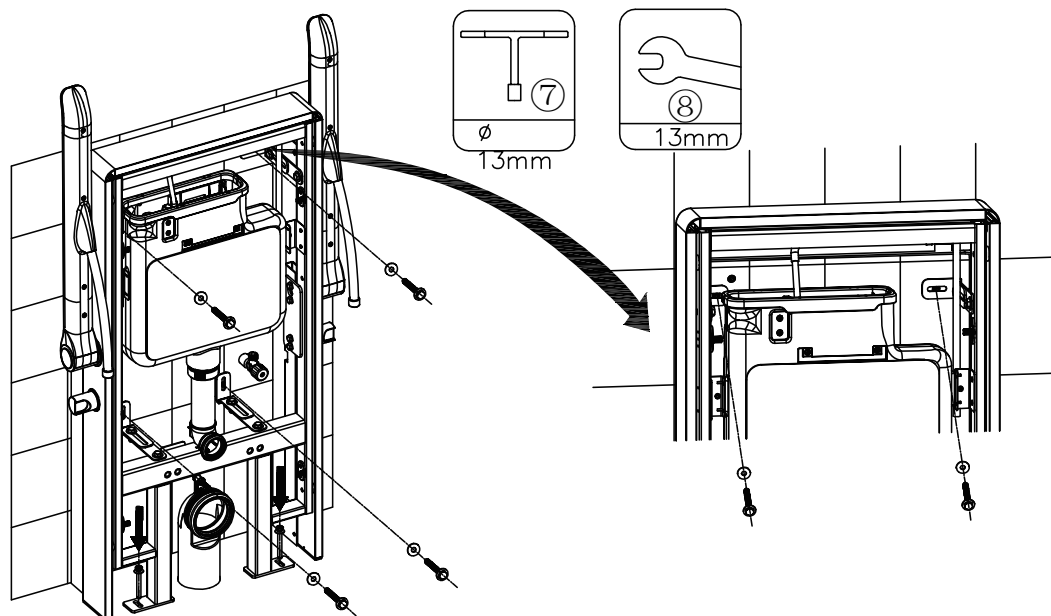
First attach the wall adjusting piece to the wall, then tighten the bolts, and finally mark the 2 holes on the ground.



Remove the cabinet, then drill holes at the mark on the ground $\varnothing 10$

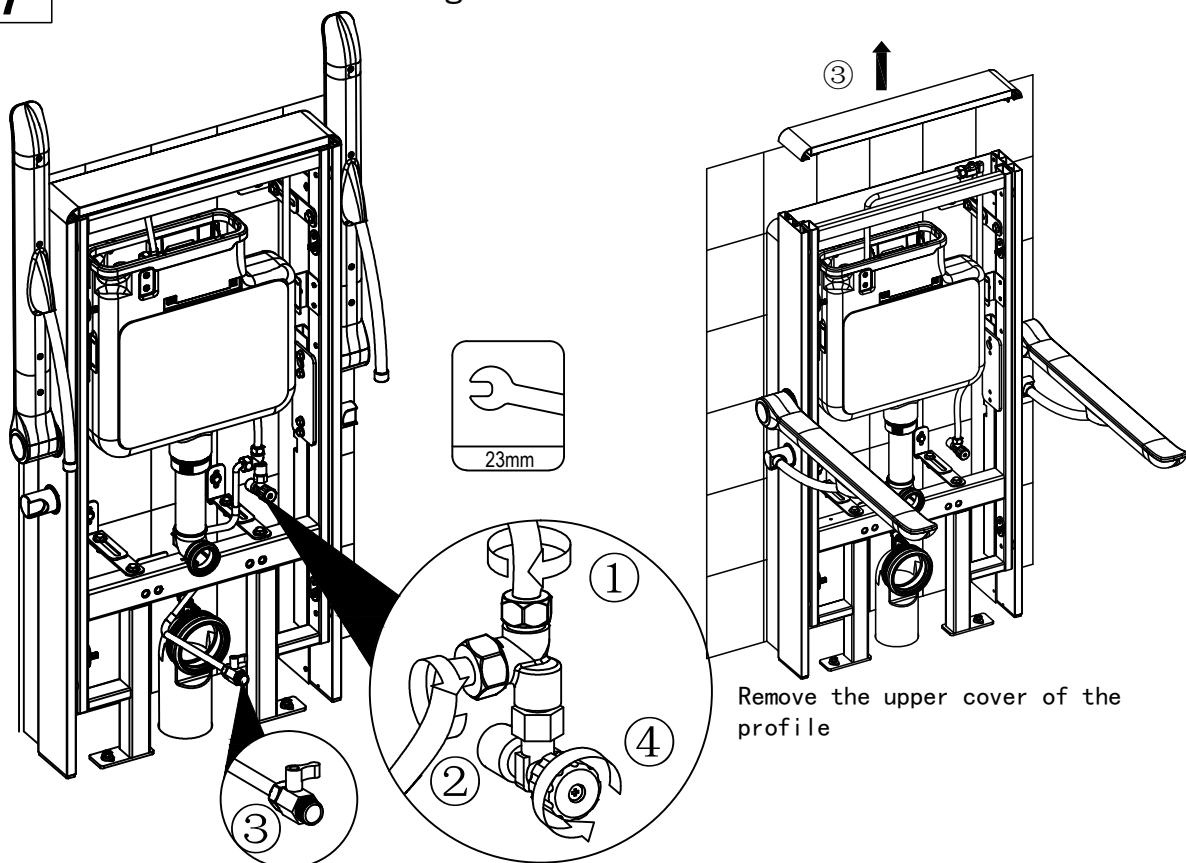


Place the cabinet against the wall again, at the hole positions of the wall connectors or the cabinet correspond to the hole positions on the wall



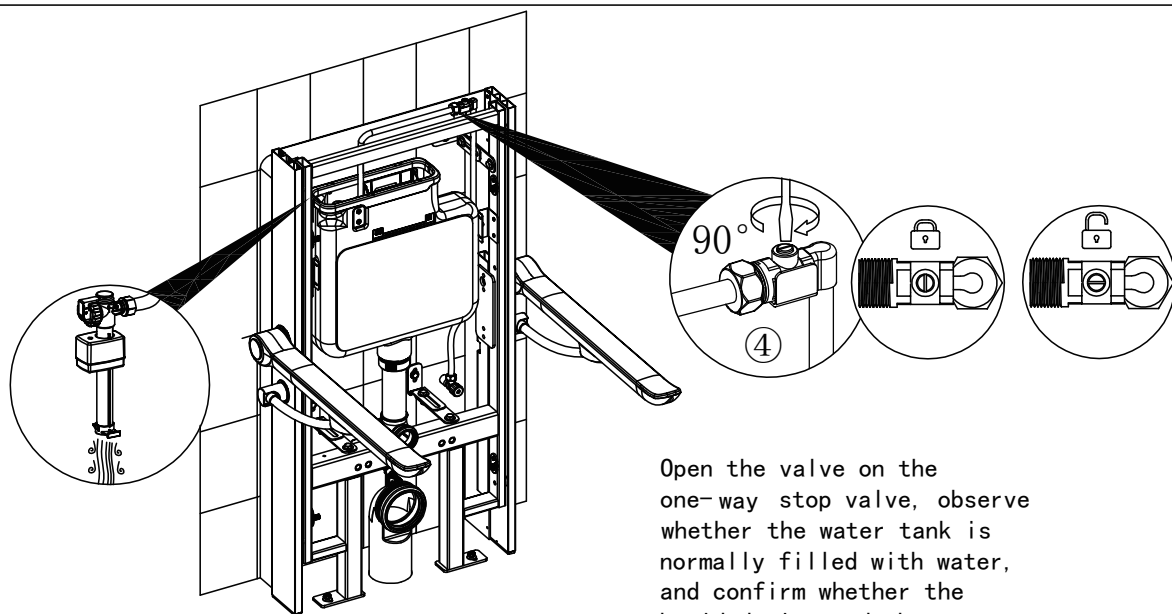
Use washers and wood bolts to lock the cabinet on the wall, and then lock the anchor bolts to the ground.

7 | Connect the wall angle valve and test the water



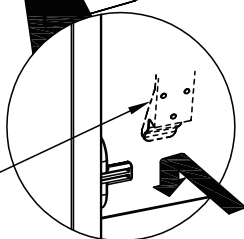
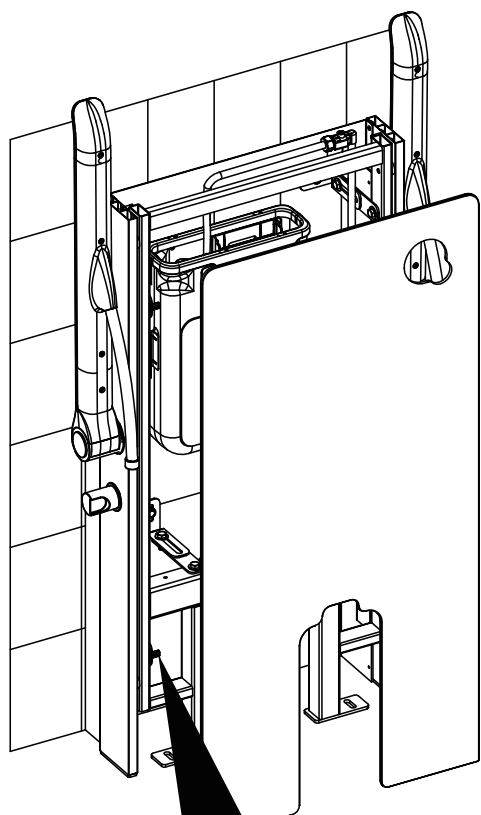
Connect the braided pipe to the angle valve on the wall and open the angle valve

Remove the upper cover of the profile



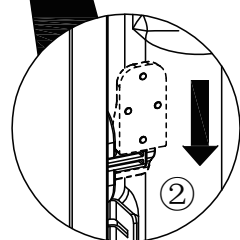
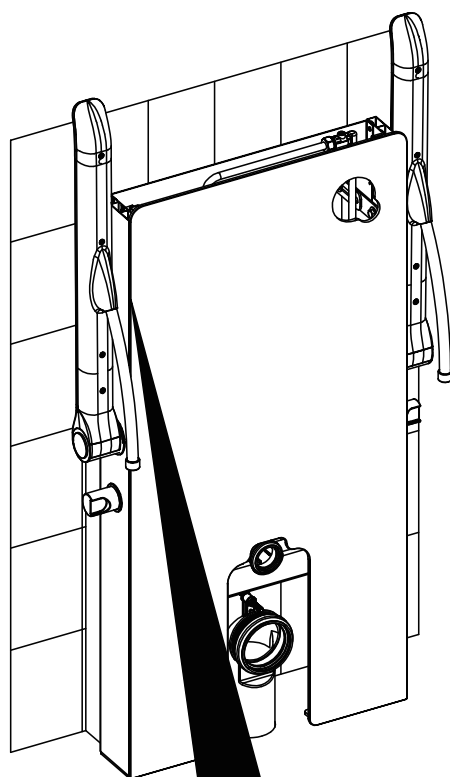
Open the valve on the one-way stop valve, observe whether the water tank is normally filled with water, and confirm whether the braided pipe and the water tank are leaking.

8 | Install glass



glass support
buckle stuck
on the
glass (4pcs)

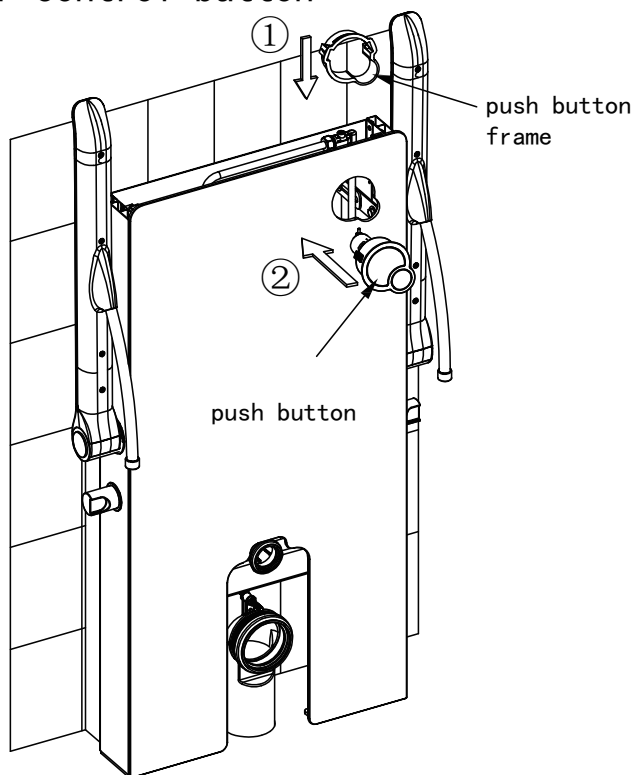
①



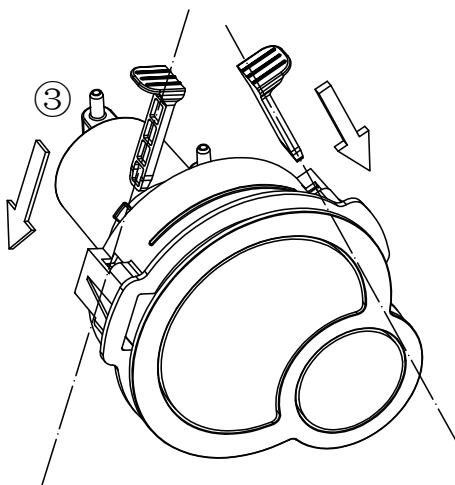
②

Install the glass on the iron
frame, and then push the iron
piece down until the iron piece
hooks the pendant on the iron
frame.

9 | Install the air control button

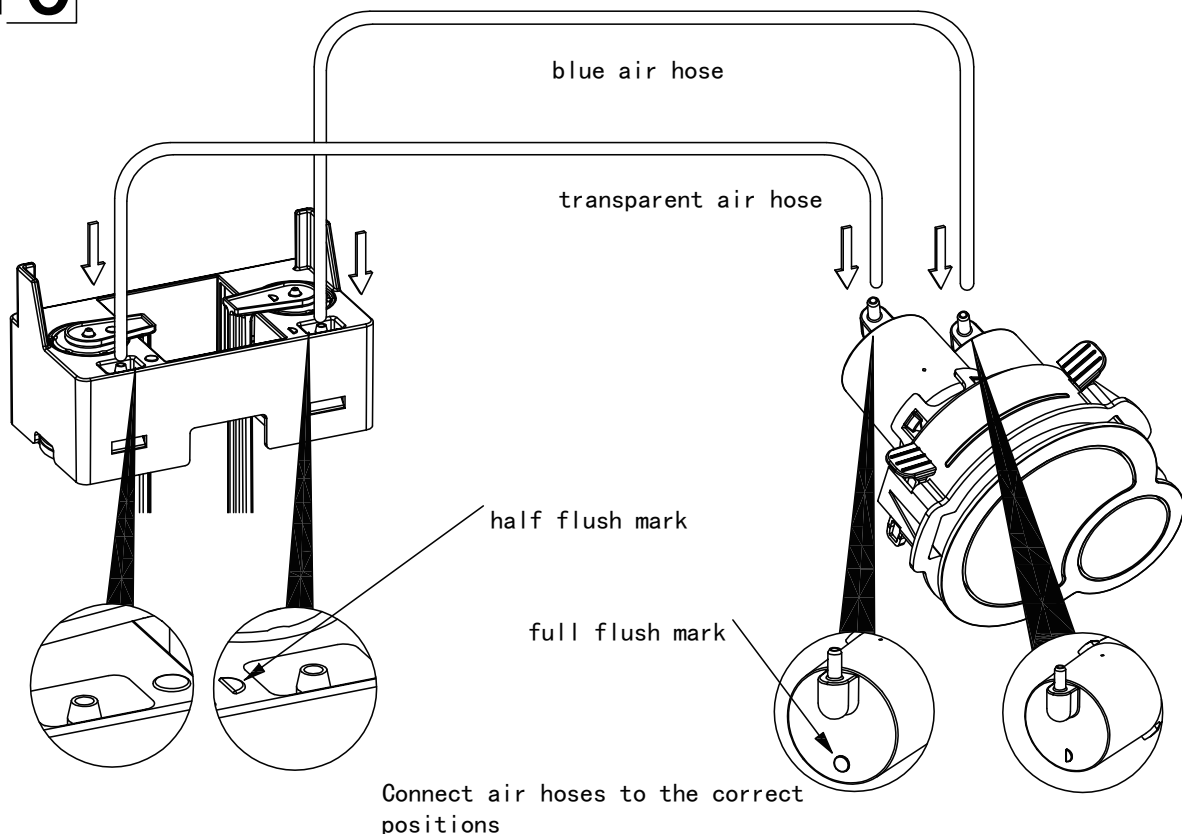


Install the push button frame
and button onto the glass

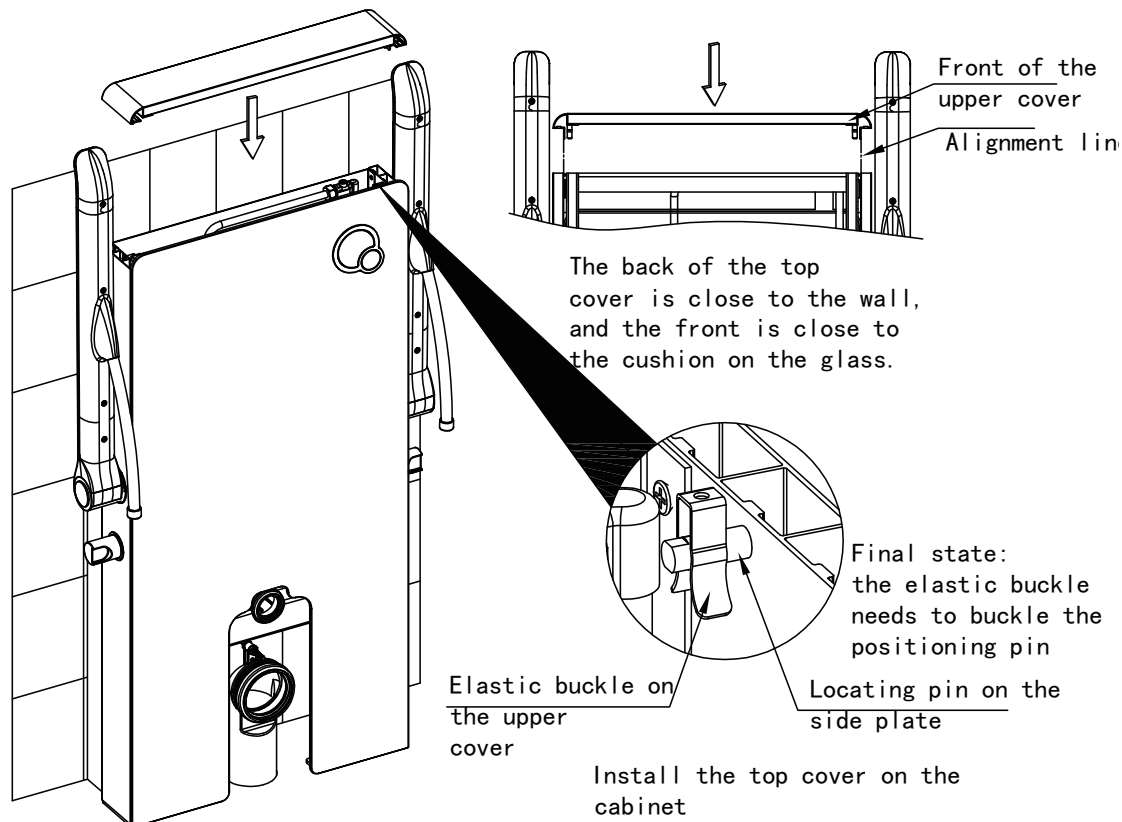


Insert the two plugs into the
positions as shown

10 Connect the hose



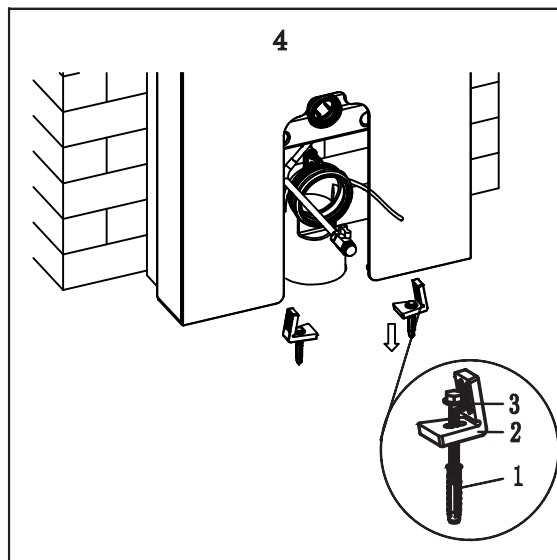
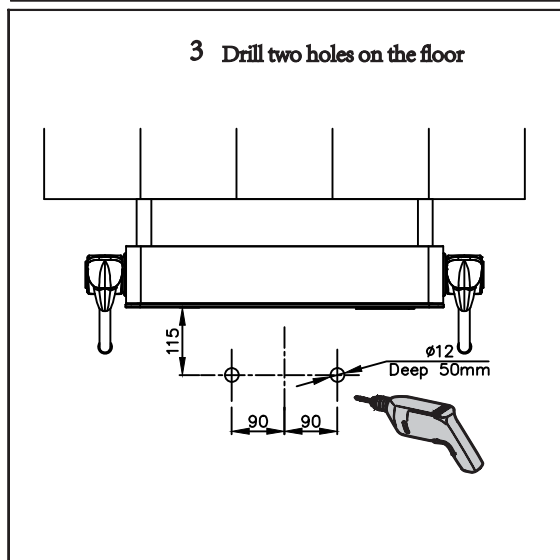
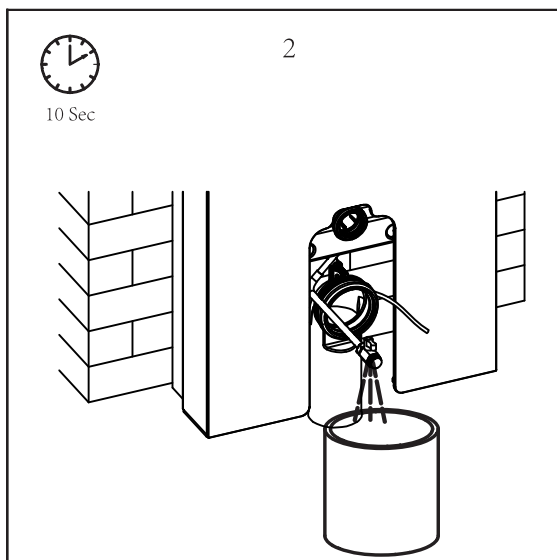
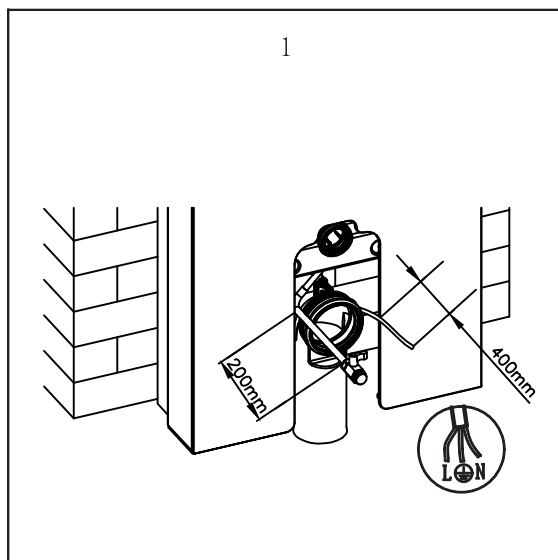
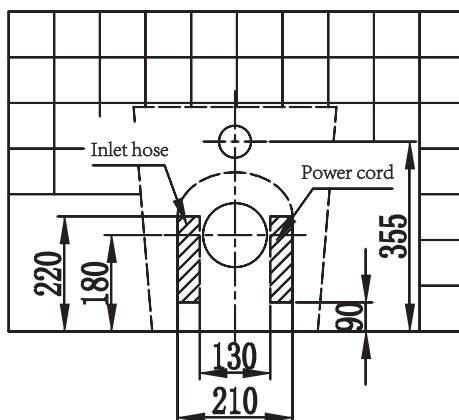
11 Install the upper cover

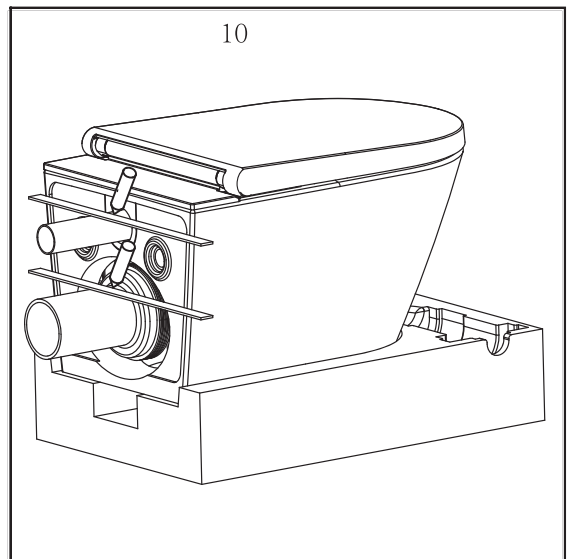
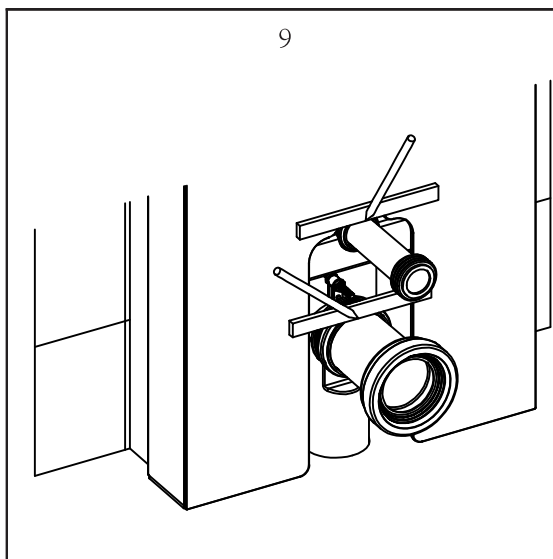
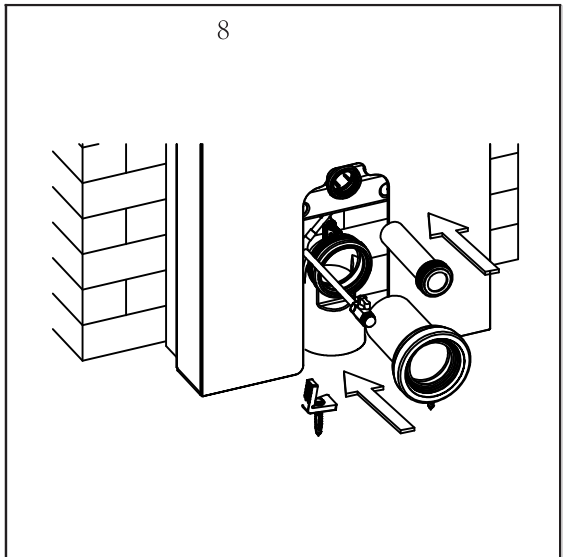
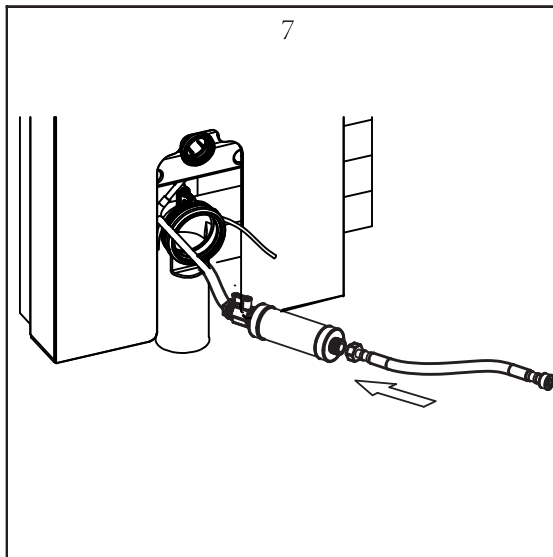
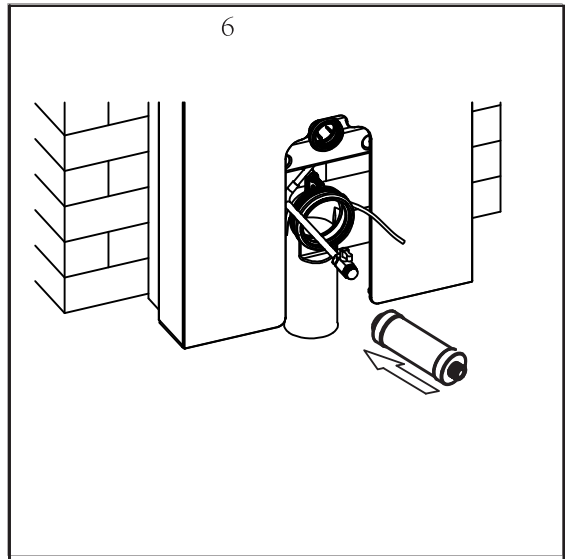
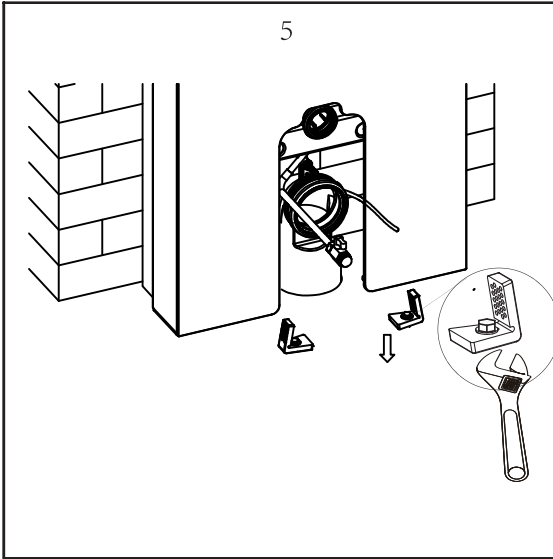


12 | Install floor toilet

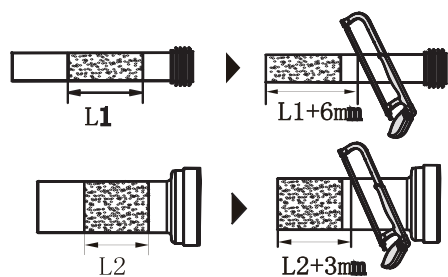
- Before installation , Make sure the inlet hose and the power cord equipped in the toilet installation area

⚠ DANGER These operations should be performed by qualified service personnel

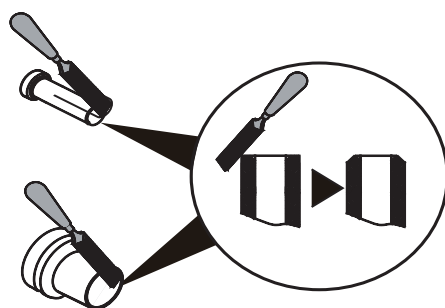




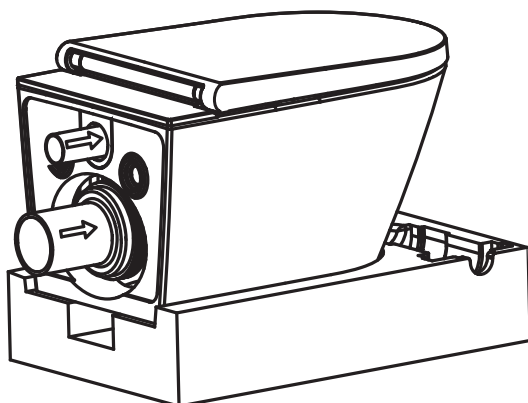
11



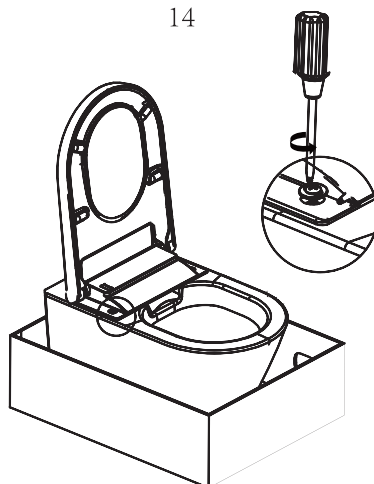
12



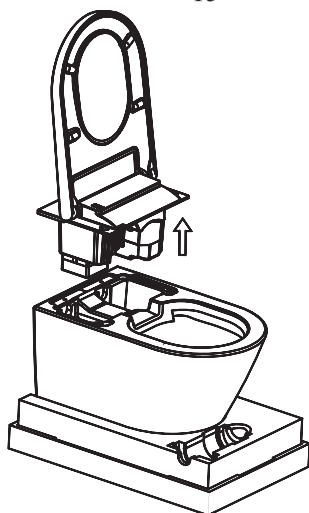
13



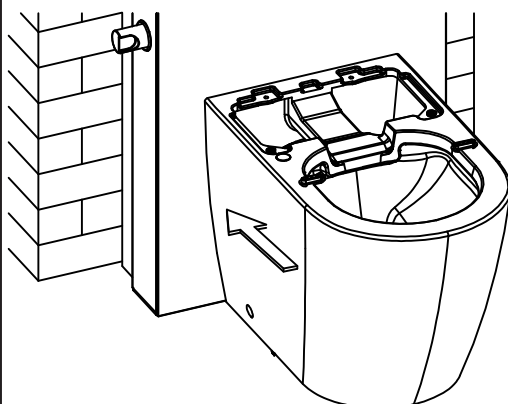
14



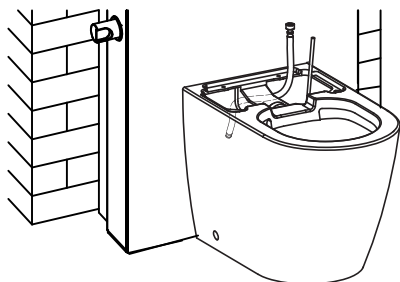
15



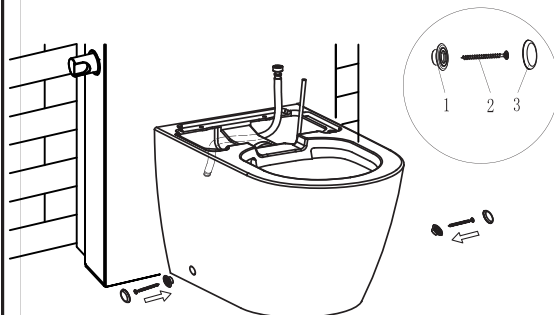
16



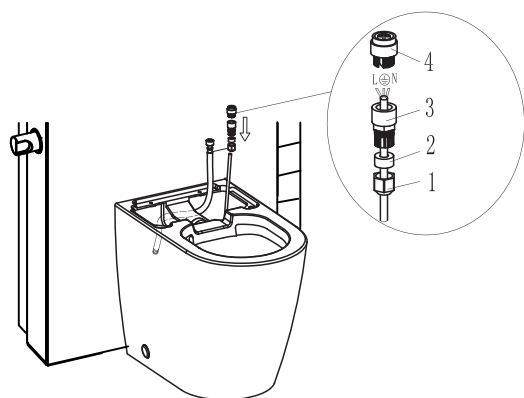
17



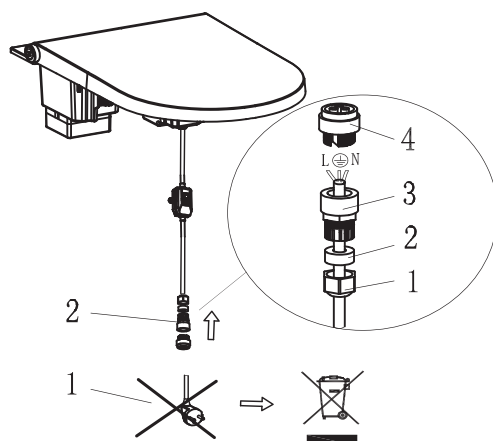
18



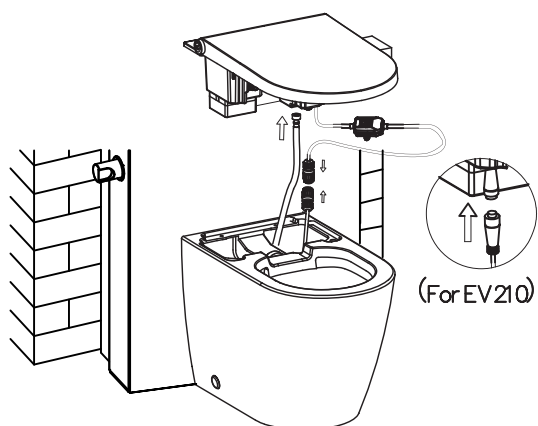
19



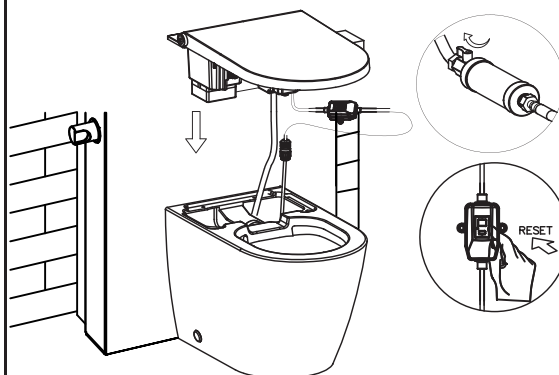
20



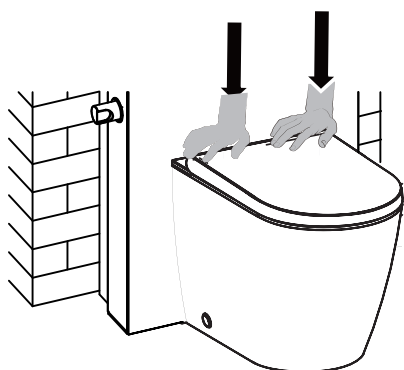
21



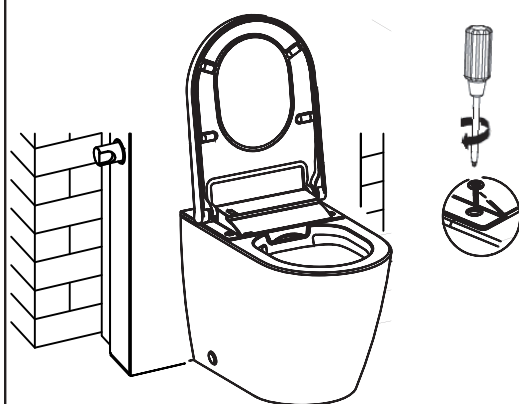
22



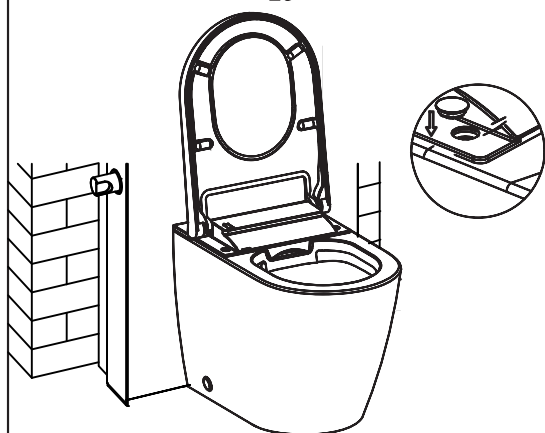
23



24

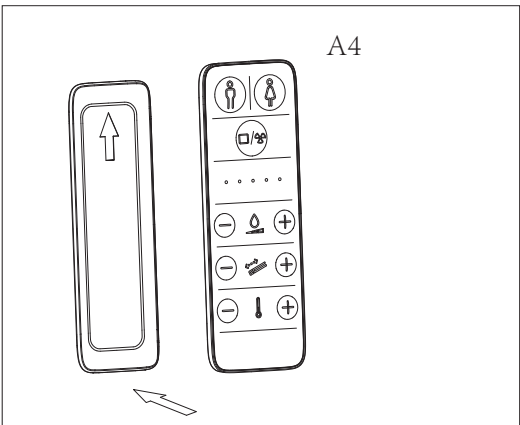
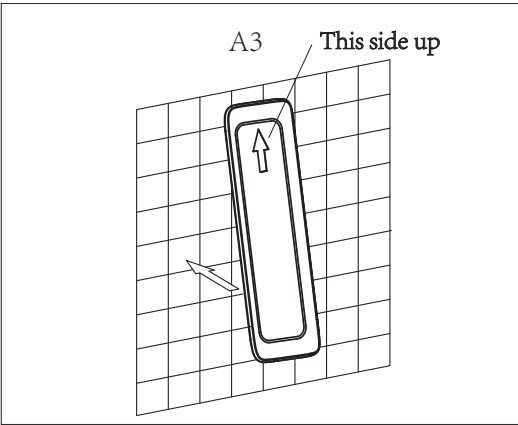
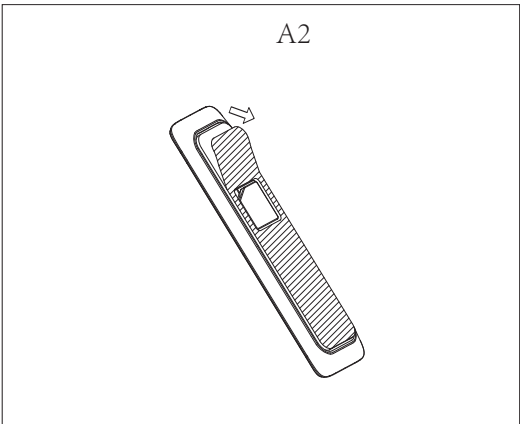
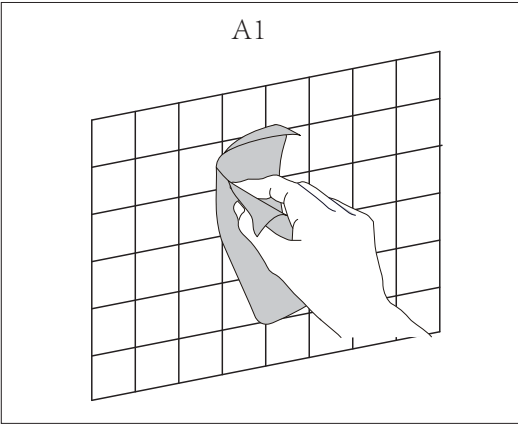
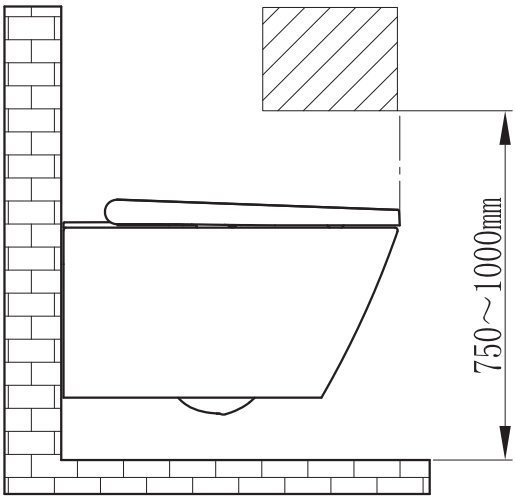
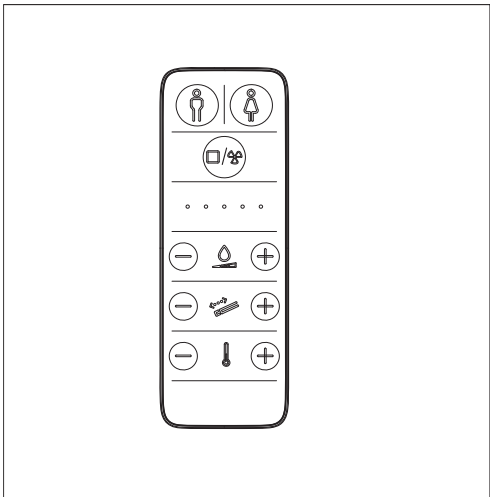


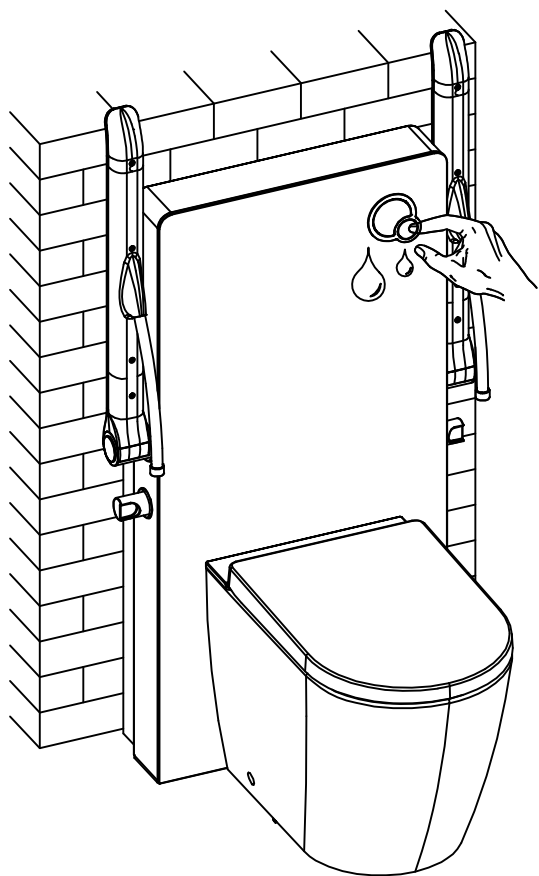
25



Install the remote control

Recommended installation area

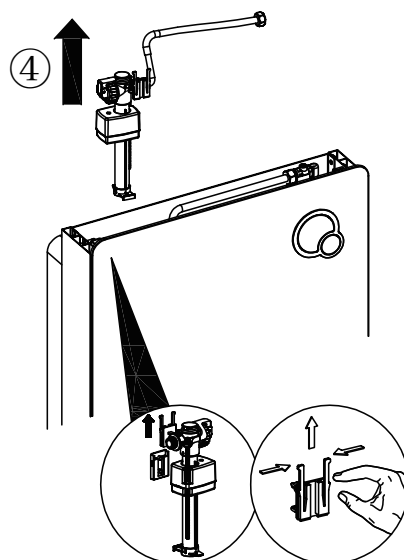
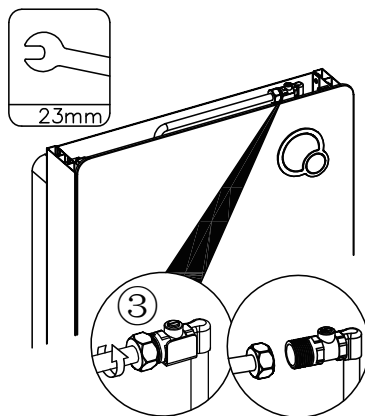
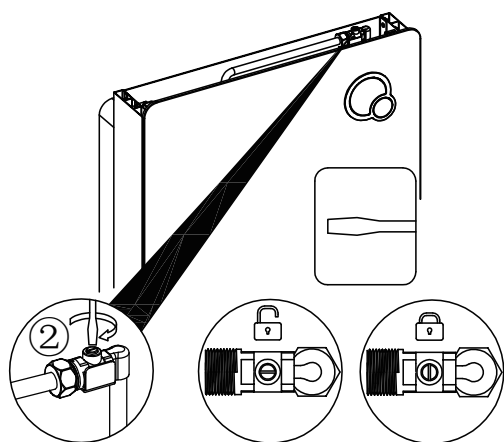
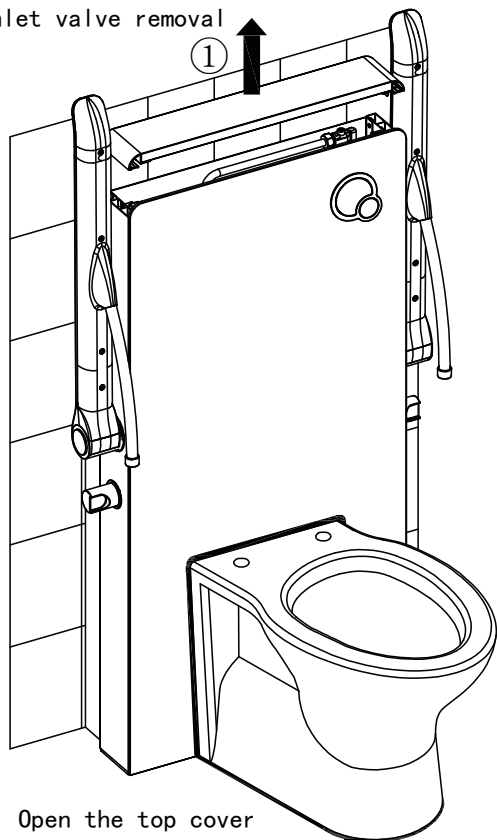




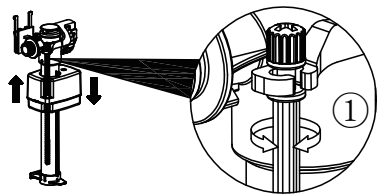
Test half & full flush functions. 18

Maintenance & daily care

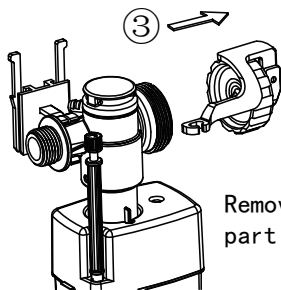
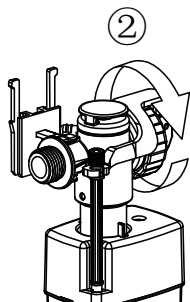
1.1 inlet valve removal



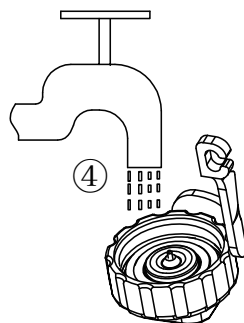
1.2 inlet valve adjustment & clean



Adjust the float upwards to increase the inlet volume; or downwards to reduce the volume

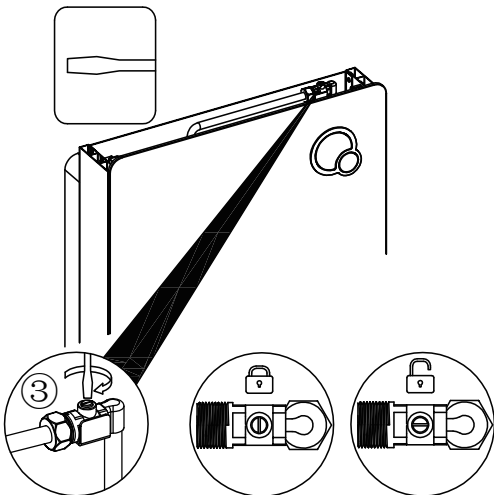
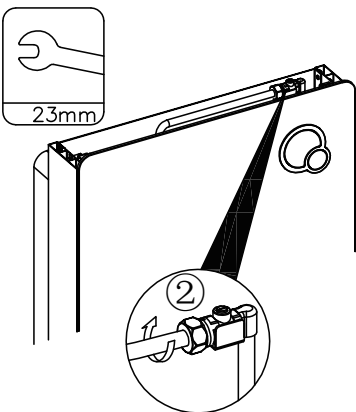
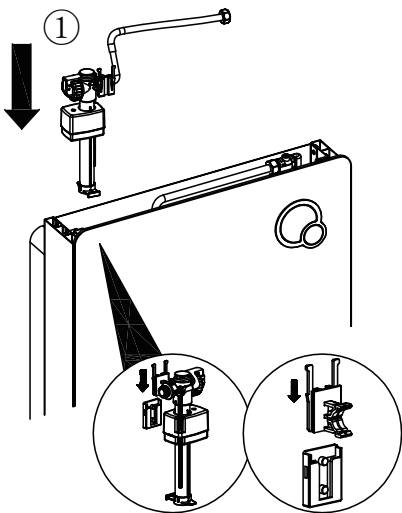


Remove the water-stopping part

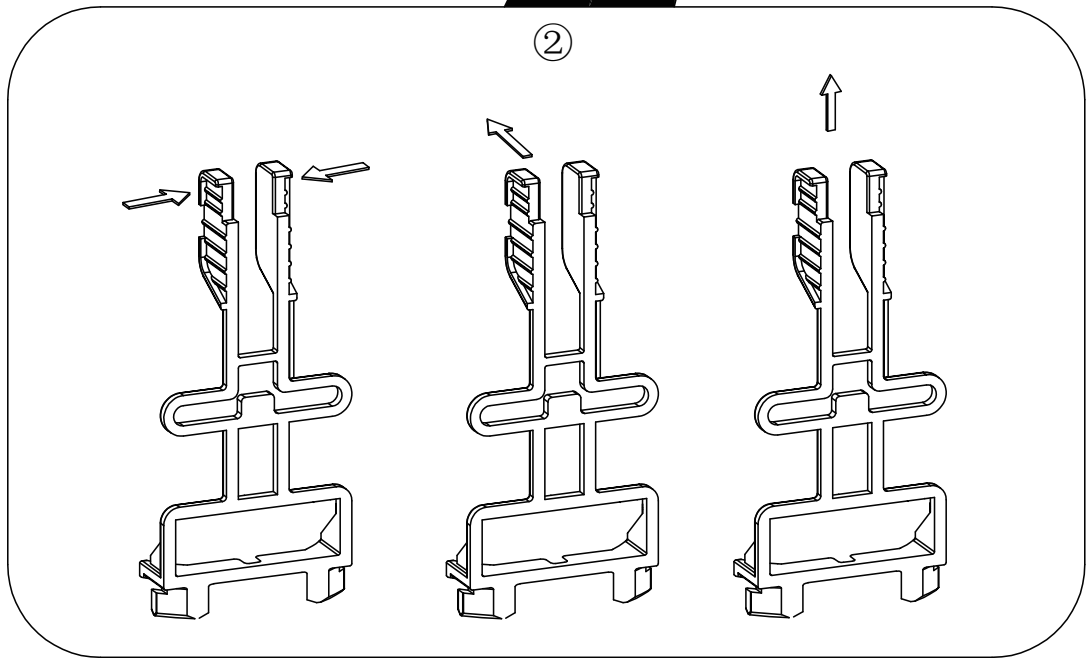
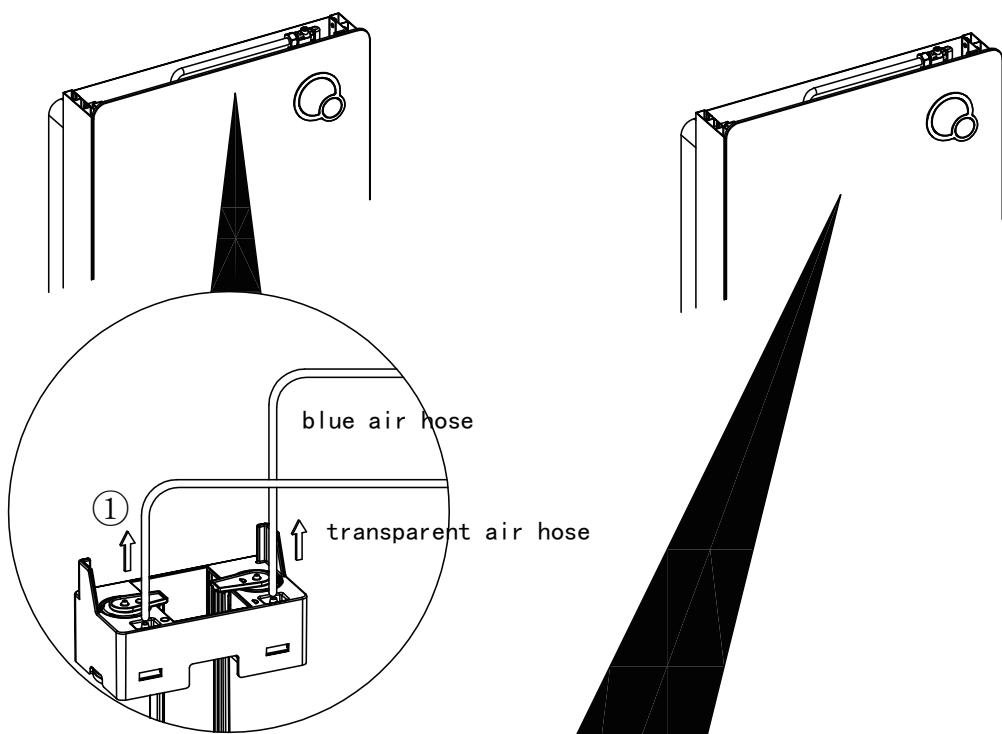


Wash this removed part

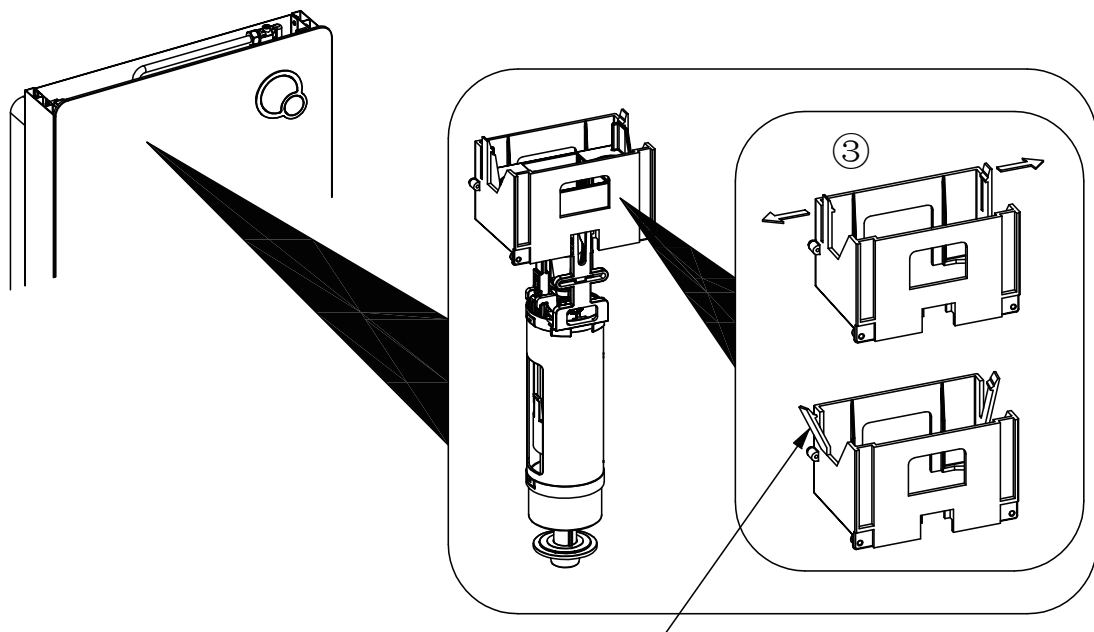
1.3 inlet valve installation



2.1 flush valve removal

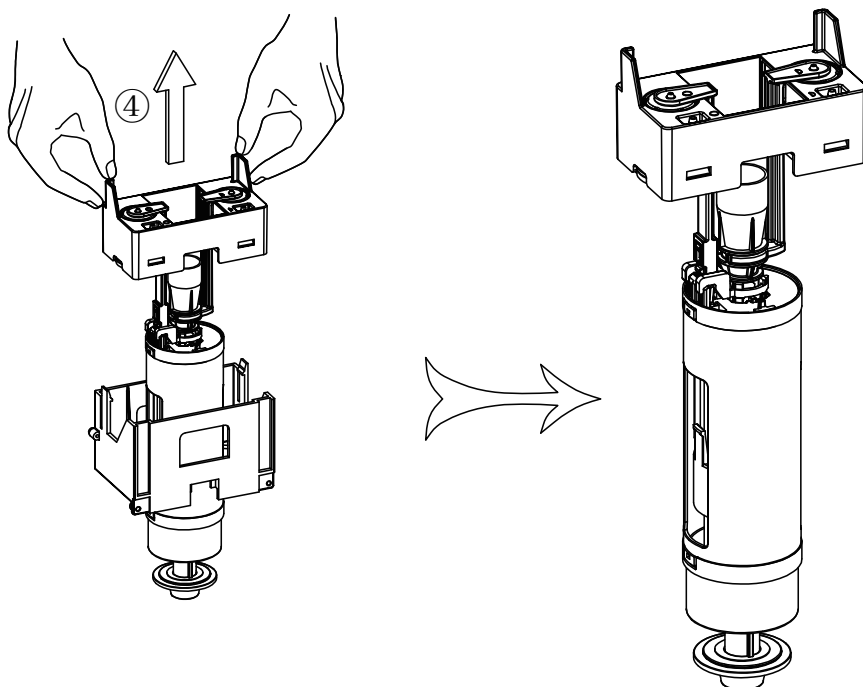


Remove the lever

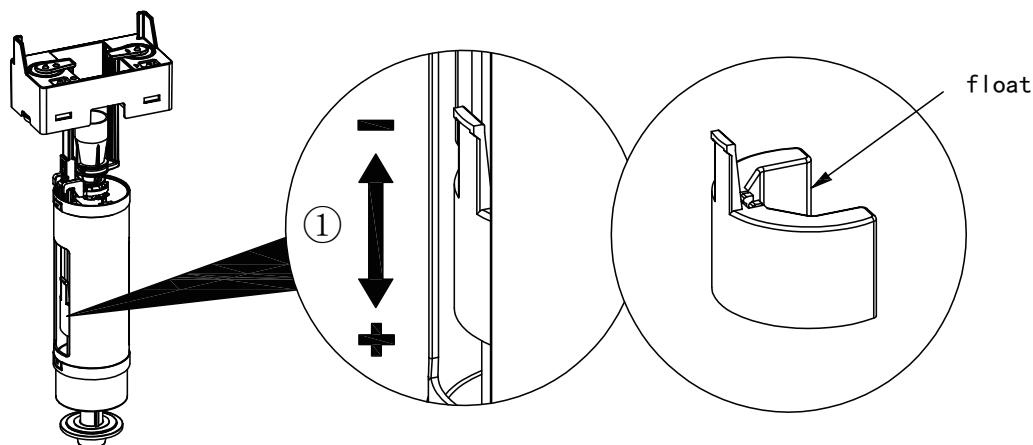


Buckles on the cistern hanger

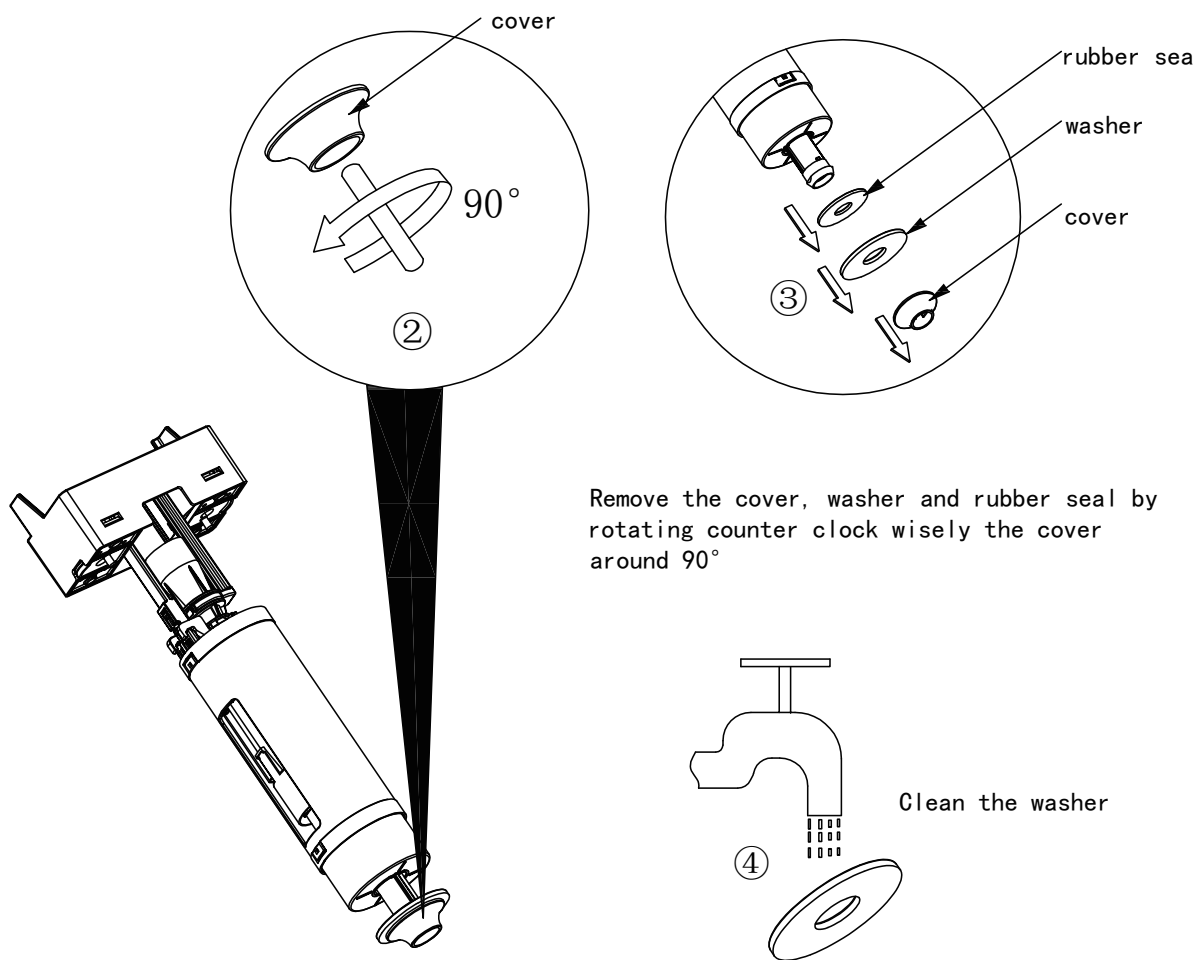
Lift upwards the flush valve after opening the buckles on the cistern hanger



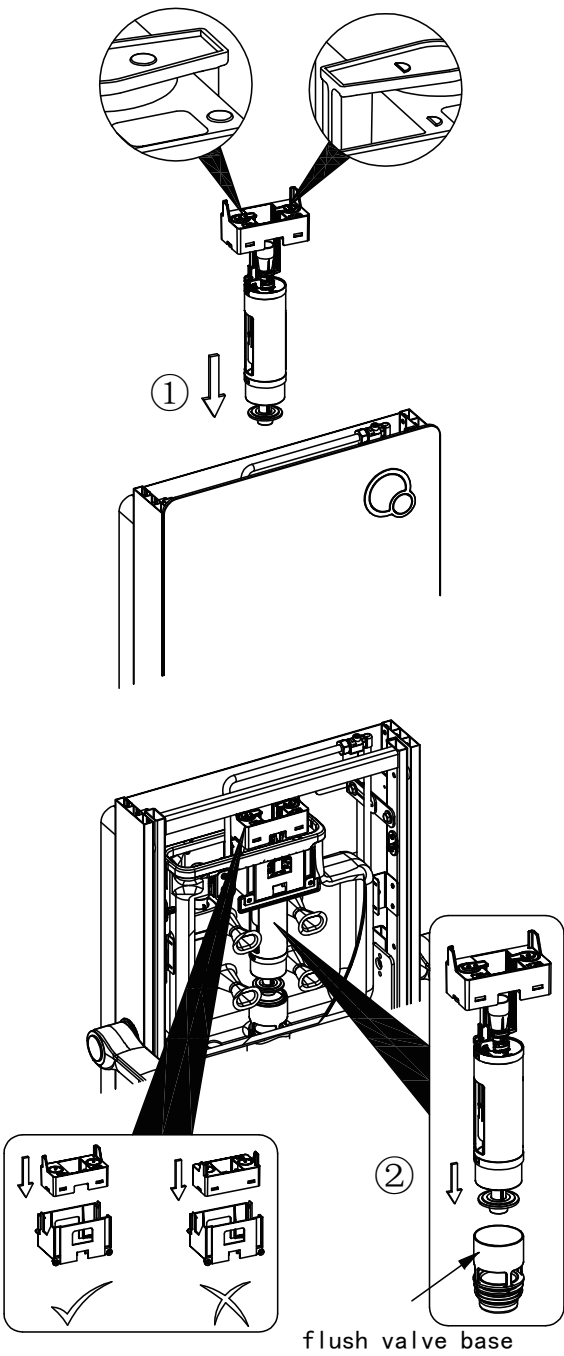
2.2 flush valve adjustment & clean



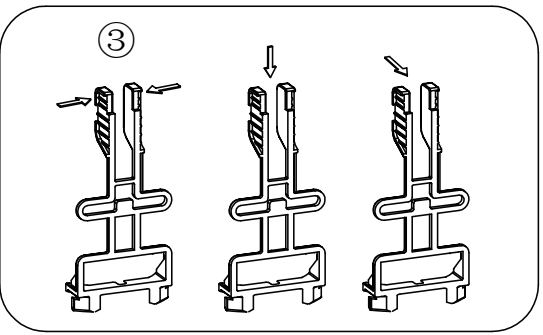
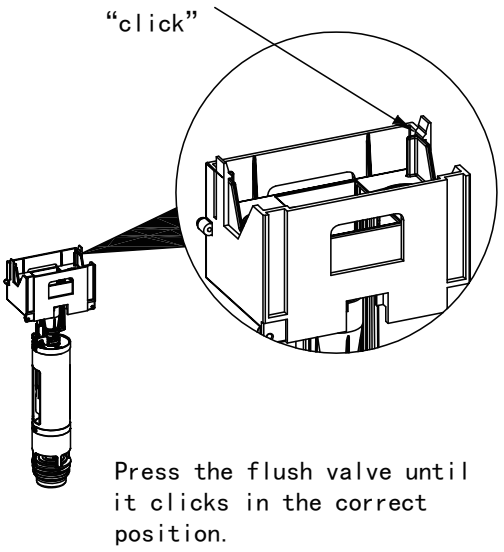
Adjust the float upwards to reduce the flush volume; or downwards to increase the volume



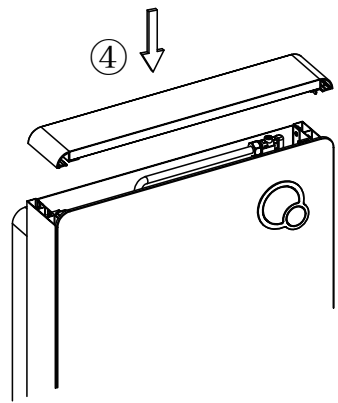
2.3 flush valve installation



Install the flush valve downwards into the cistern body (MARK: make sure the flush valve bottom is aligned with flush valve base. And please make sure flush valve is installed in the shown direction during installation.



Re-install the lever



Re-install the top glass cover