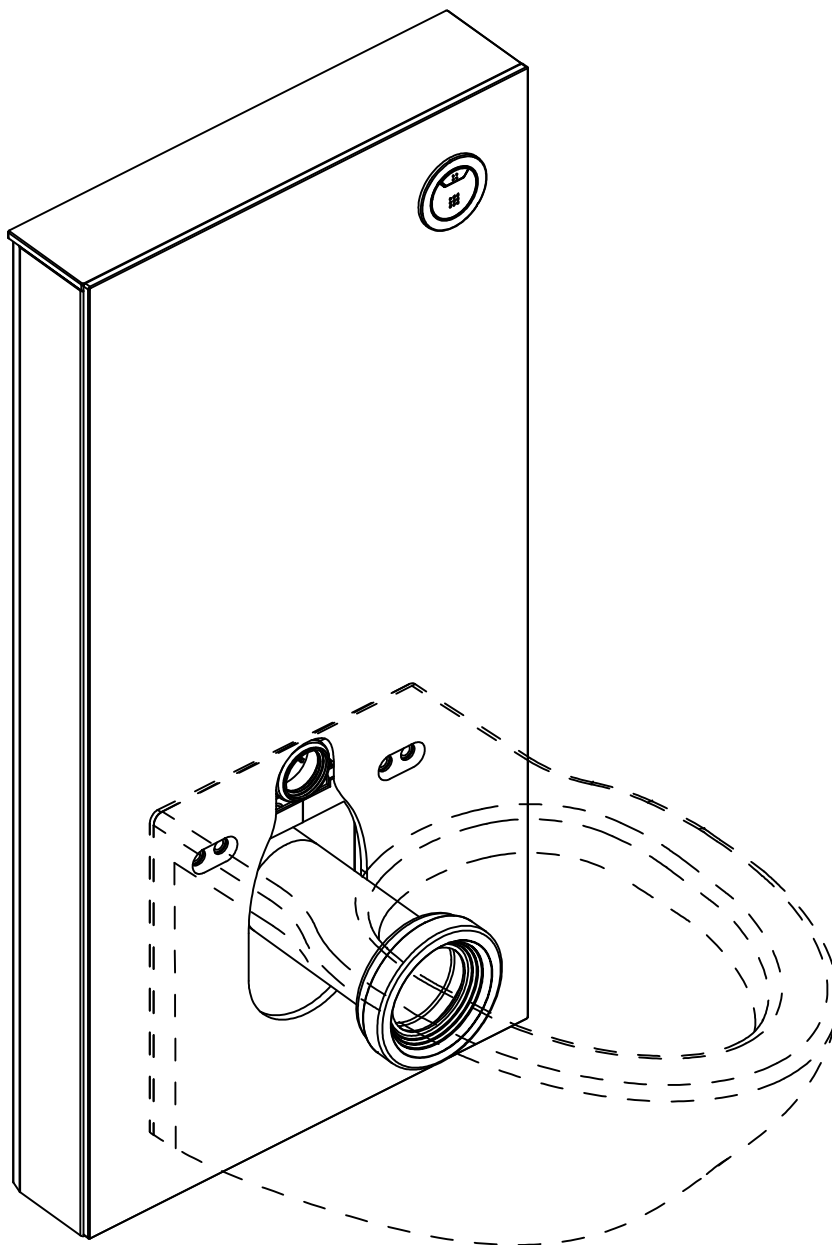





















INSTALLATION

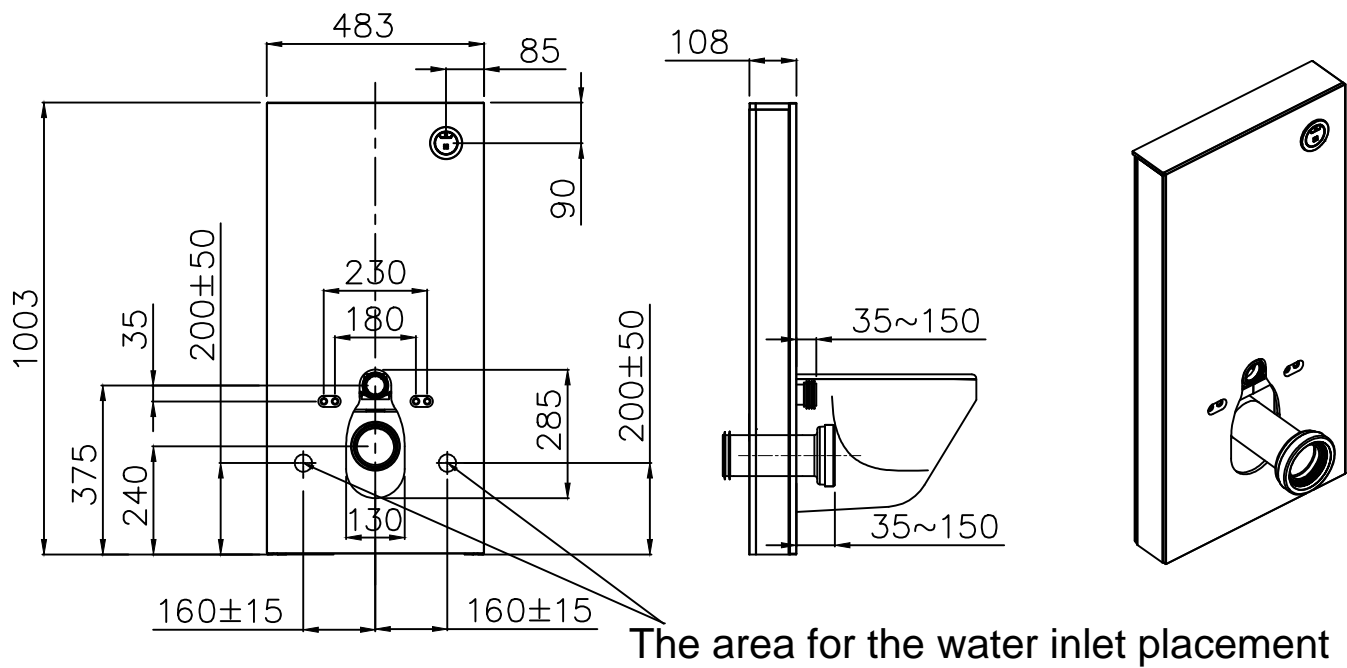
Cabinet cistern for wall-hung WC



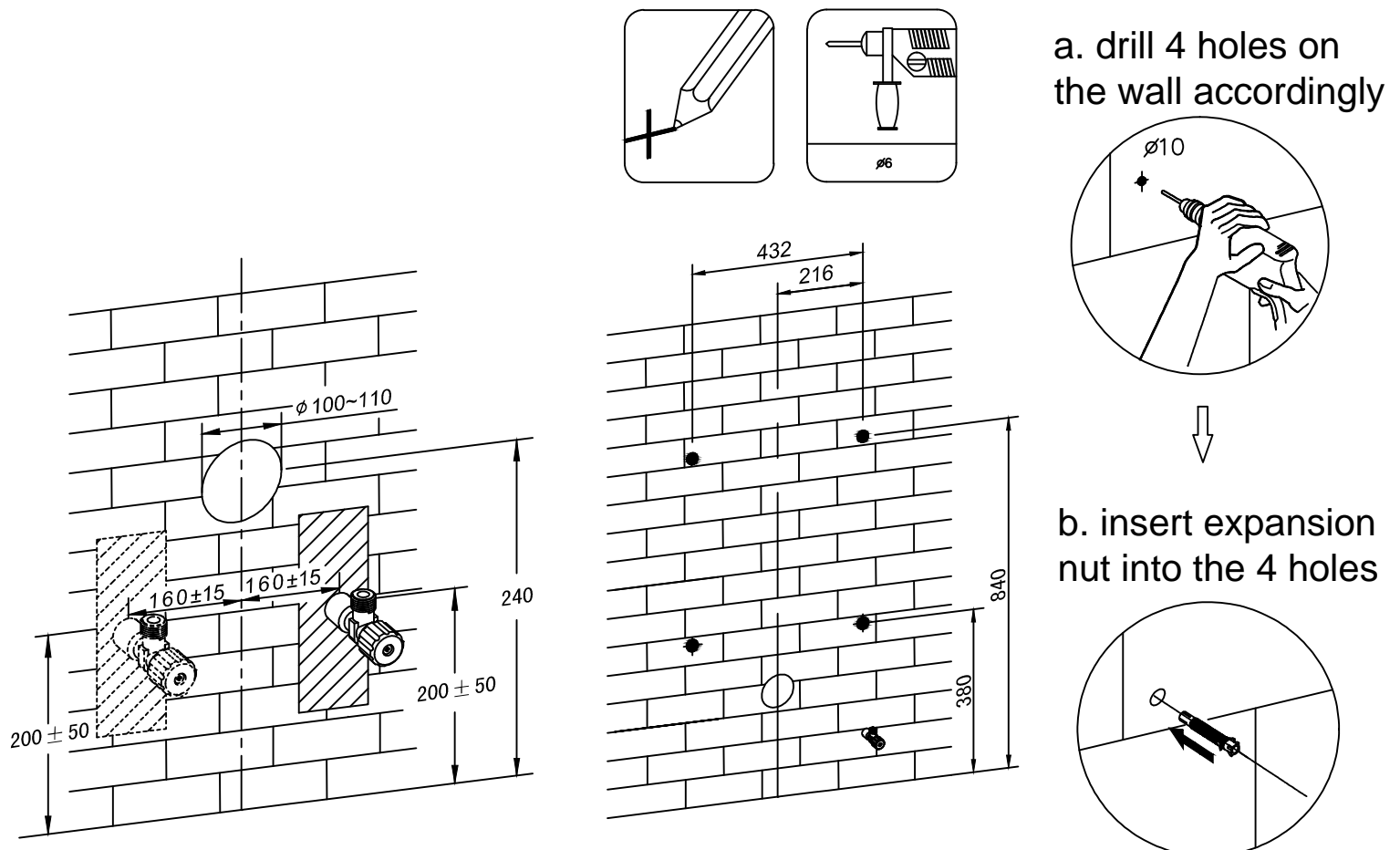
FS04RAKCABWHT
FS04RAKCABBLK

Item list	Items	Specification	Quantity	Item List	Items	Specifications	Quantity
	rubber seal	Ø110	1		expansion nut (big)		4
	straight flush pipe		1		screw (big)		4
	flush pipe		1		washer	Ø22*1.8	4
	pipe adaptor (optional part during drainage pipe installation)		1		M12 bolt		2
	rubber seal		1		decorative cap		2
	full flush air hose	white	1		M12 nut		2
	half flushing air hose	blue	1		big washer	Ø32.5*2.5	2
	toilet mat		1		rubber sleeve		2
	flush pipe		1		decorative cap base		2
	rubber seal on above pipe	Ø60	1				

1. Size

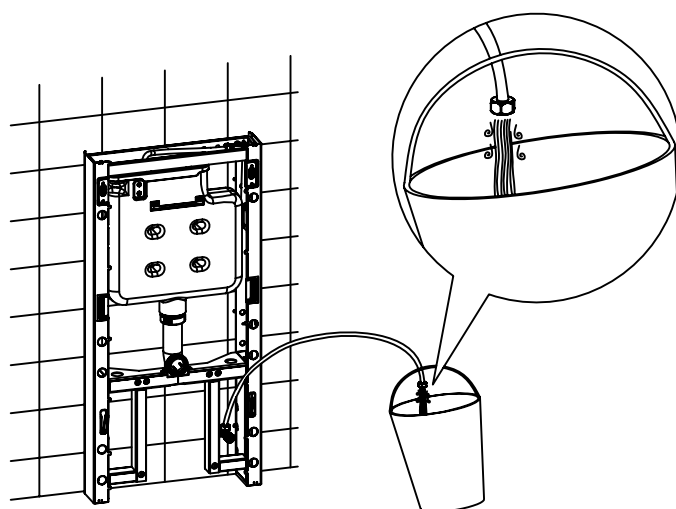
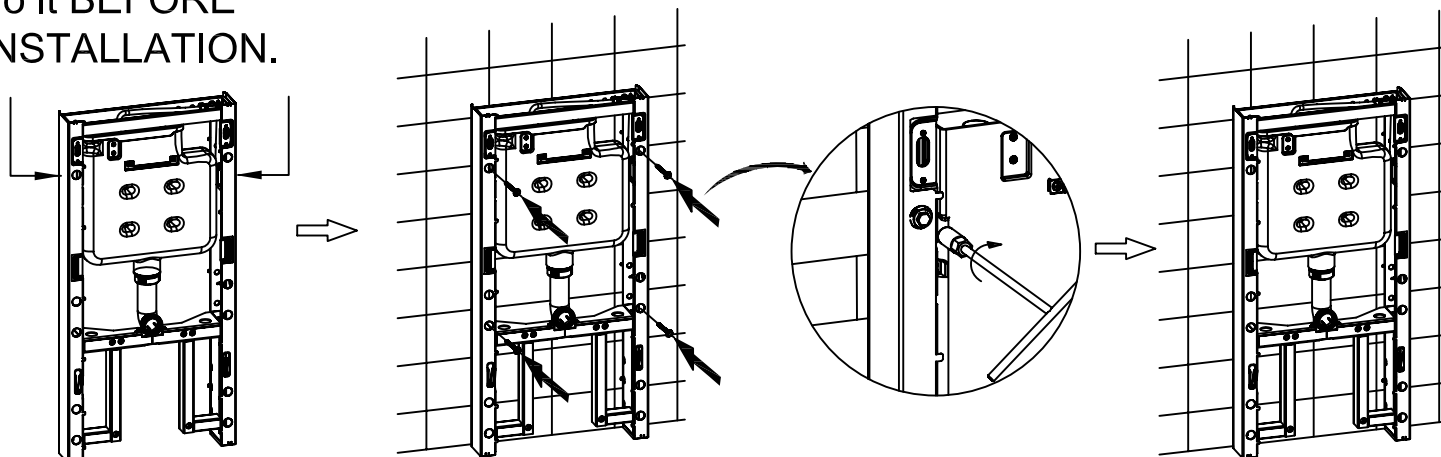
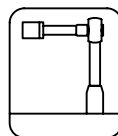


2. Cistern frame installation positioning:



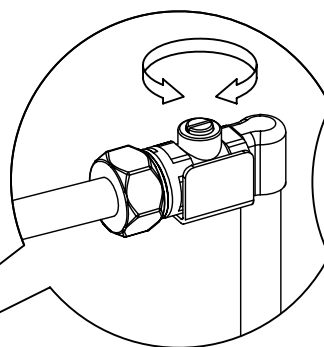
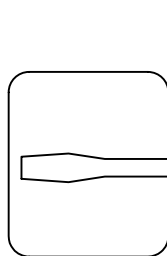
c. This transparent film is for frame protection. If it should be teared off, please do it BEFORE INSTALLATION.

d. fix the cistern frame on the wall

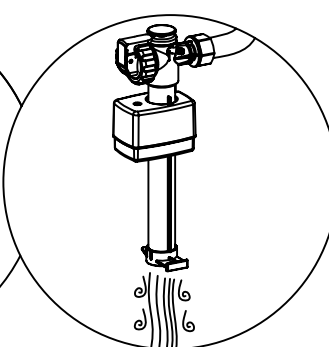


open for 1 minute as trial

3. Connect the inlet hose with the valve on the wall

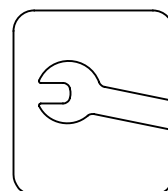
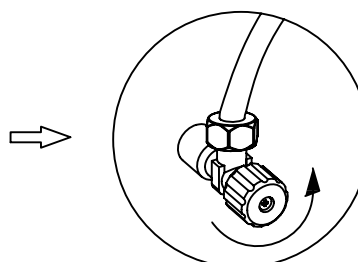
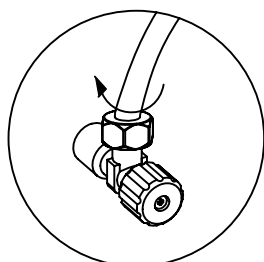
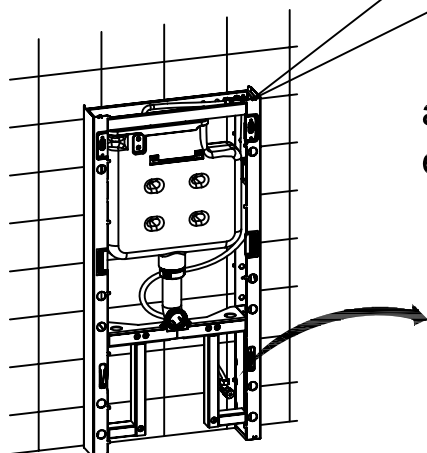


a. connect the hose end with the valve

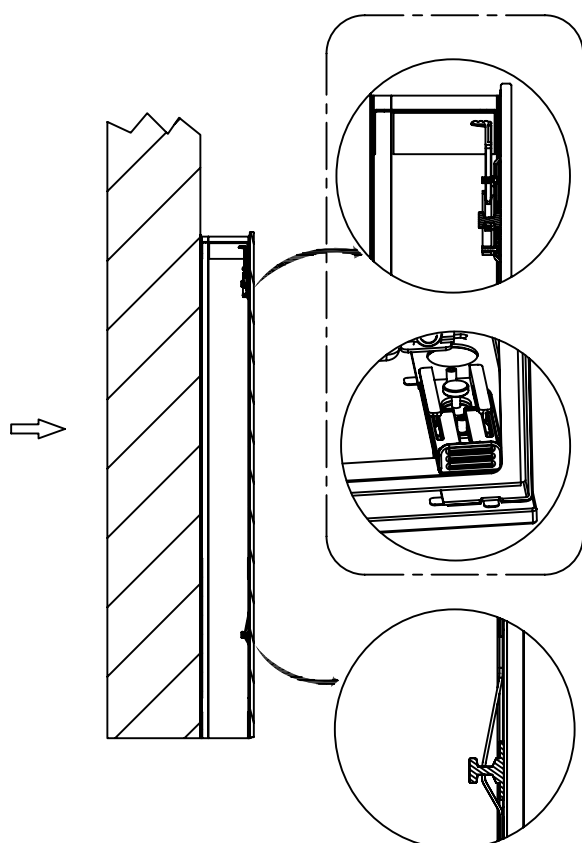
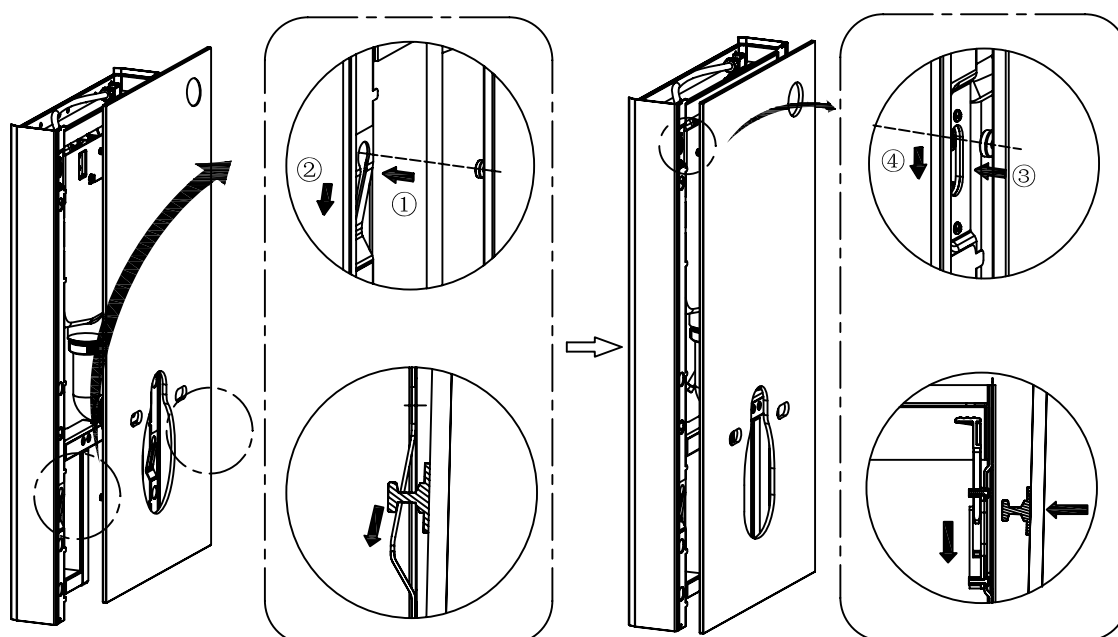
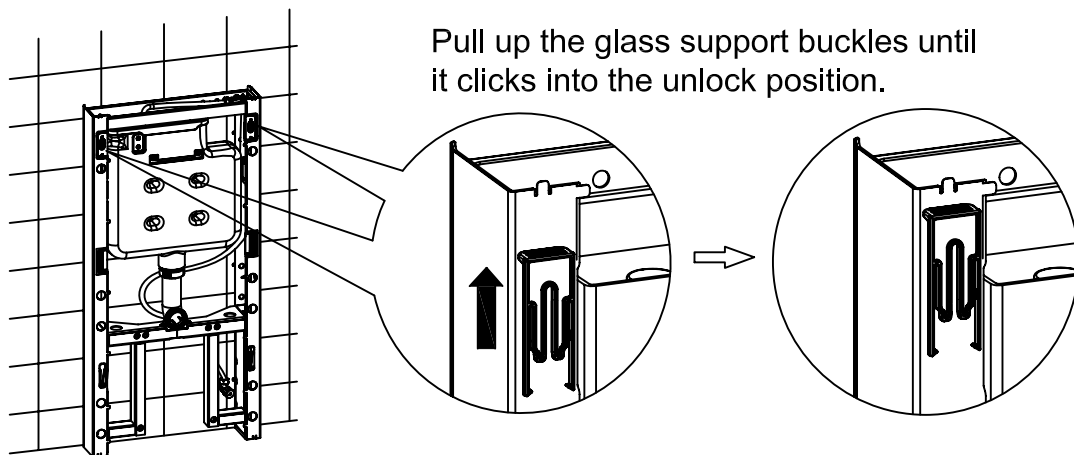


open for 30 seconds as trial

b. open the valve to see whether it leaks

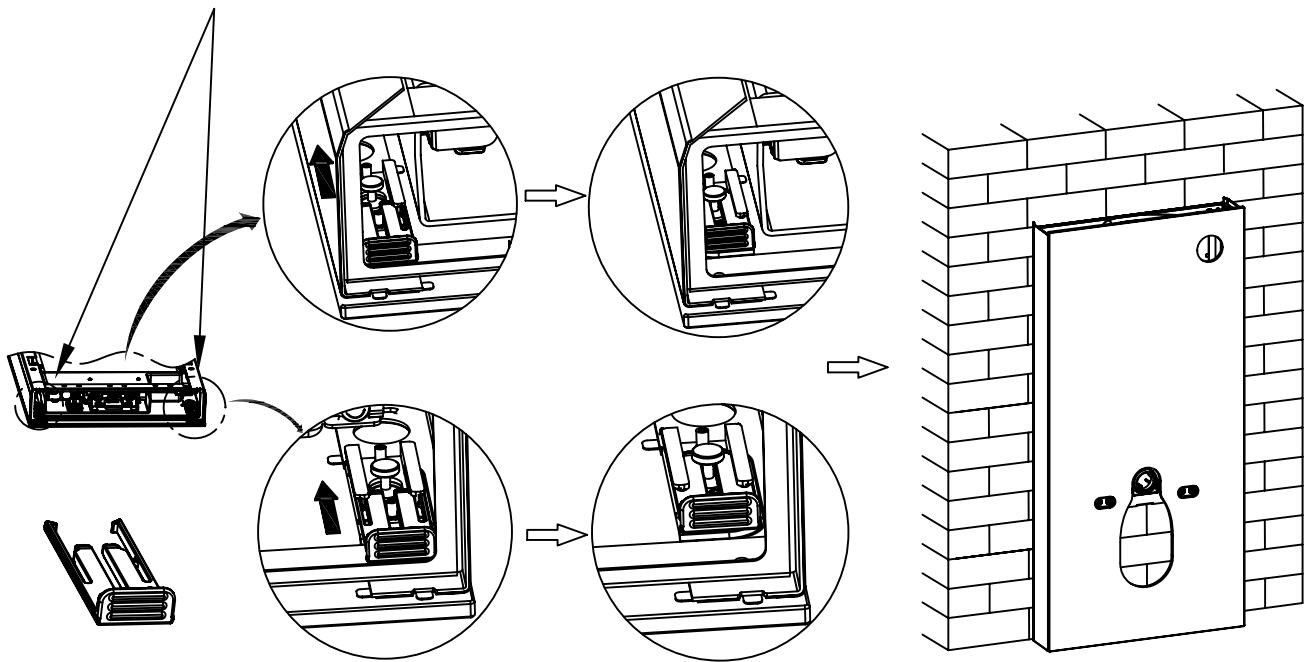


4. Glass installation

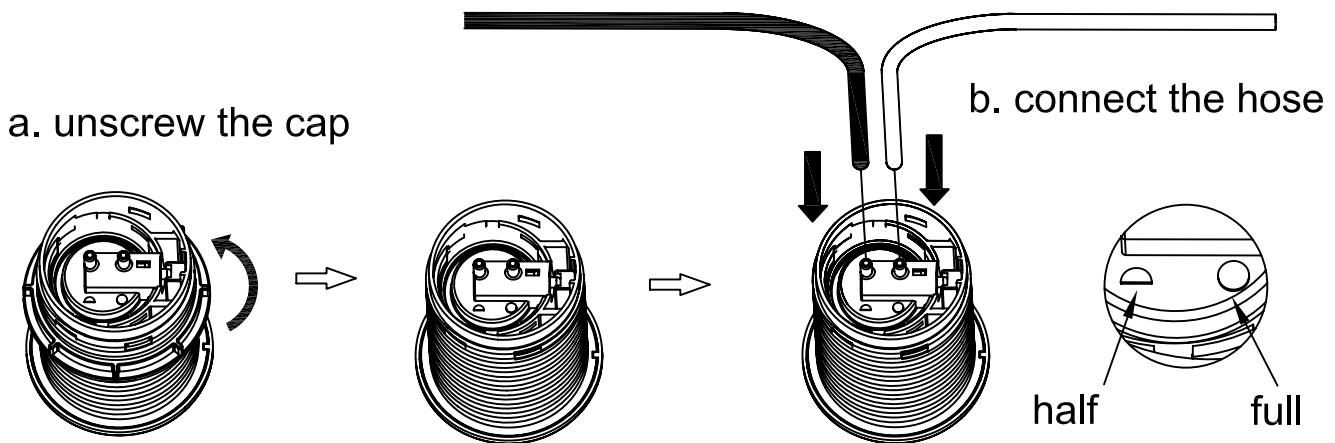


- ① Place the bottom hinge of the glass into the round hole located at the lower position of the frame.
- ② Slide the glass downwards until the top hinge of the glass is aligned with the support holes located on the top portion of the frame.
- ③ Push the top hinge into the upper supports hole and continue to slide the glass down until it is in position.

Lock the glass support buckle in place by pushing the buckles down.



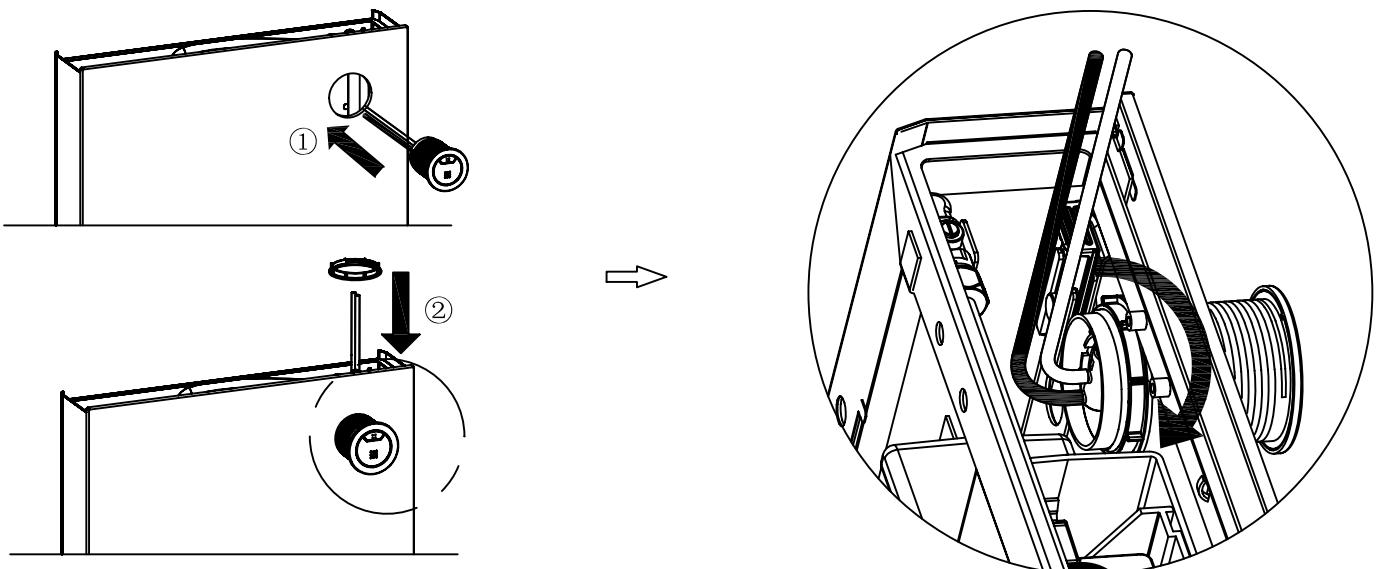
6. Pneumatic button hoses installation



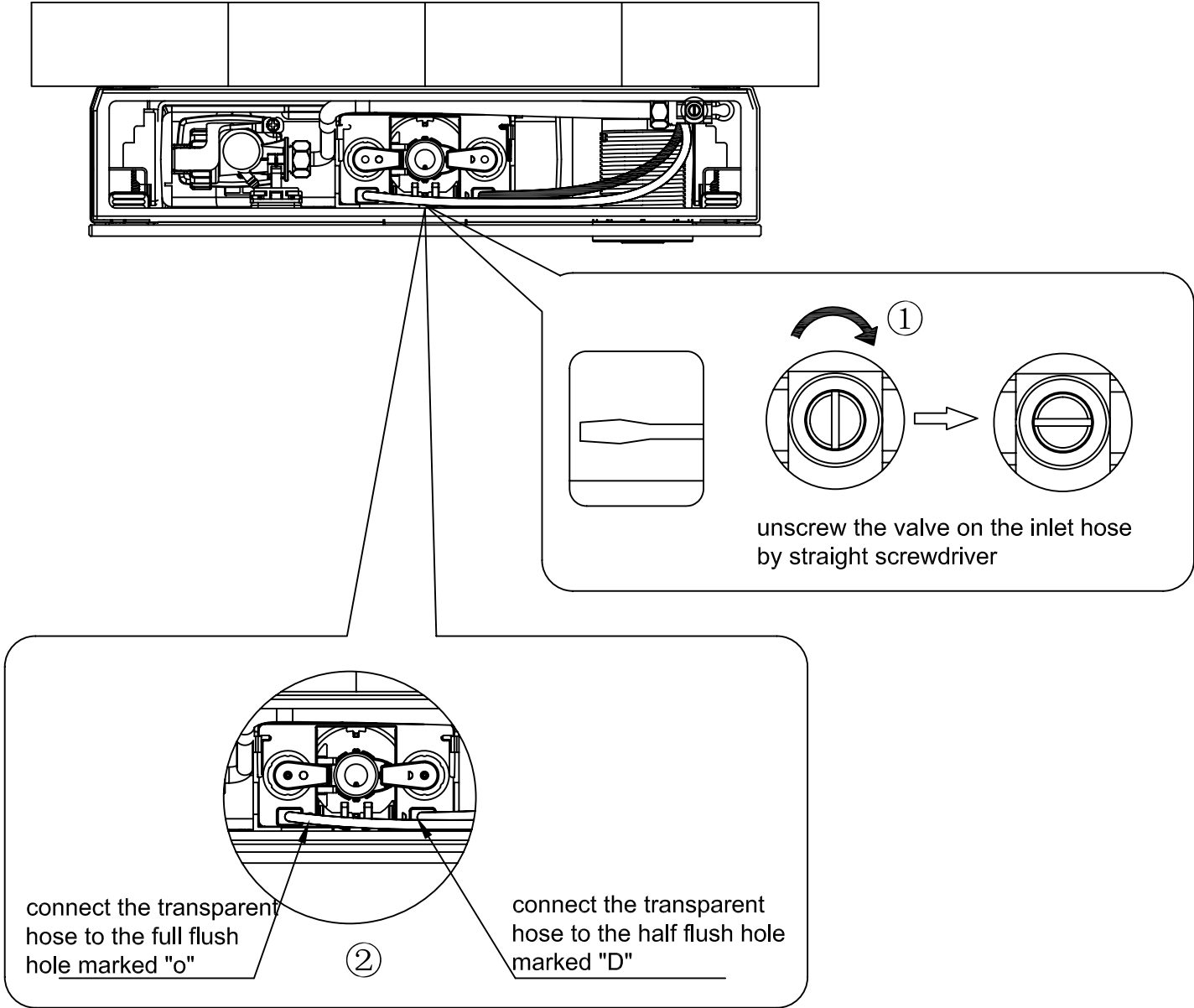
For full flush actuation, connect the transparent hose to the hole marked "o"
For half flush actuation, connect the blue hole marked "D"

7. Pneumatic button installation

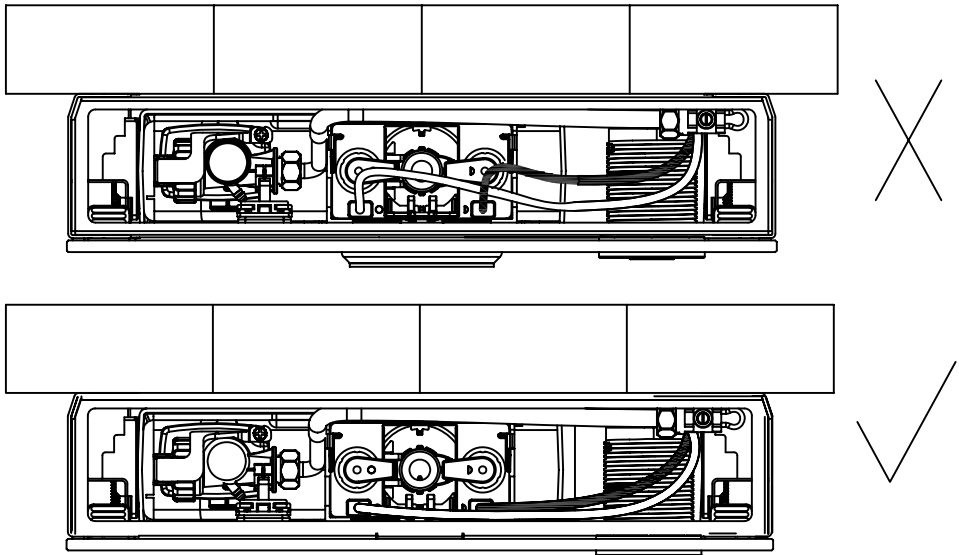
Tighten by screwing the lock nut clockwise.



8. connect the outlet valve with the hose and open the angel valve:

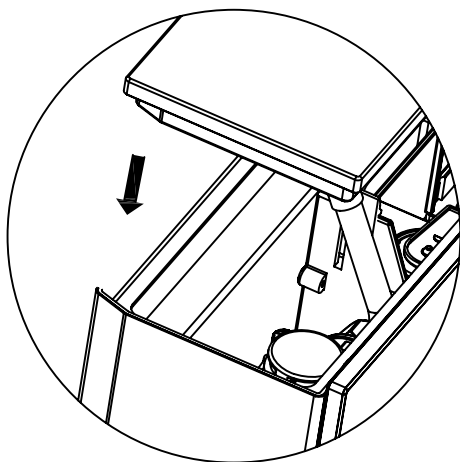


Make sure the air hoses are connected with push button correctly.

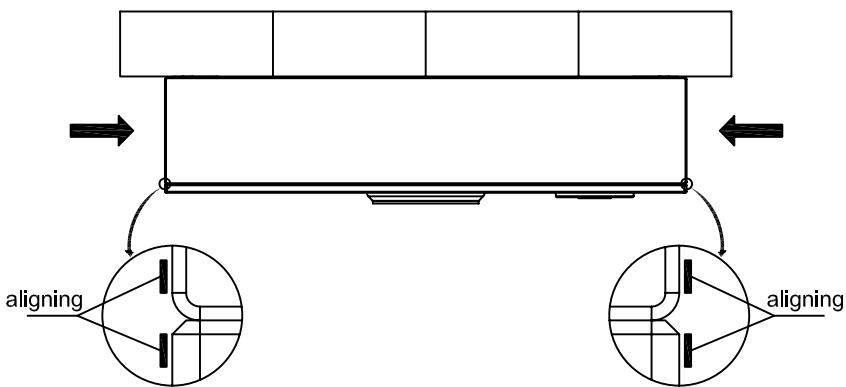
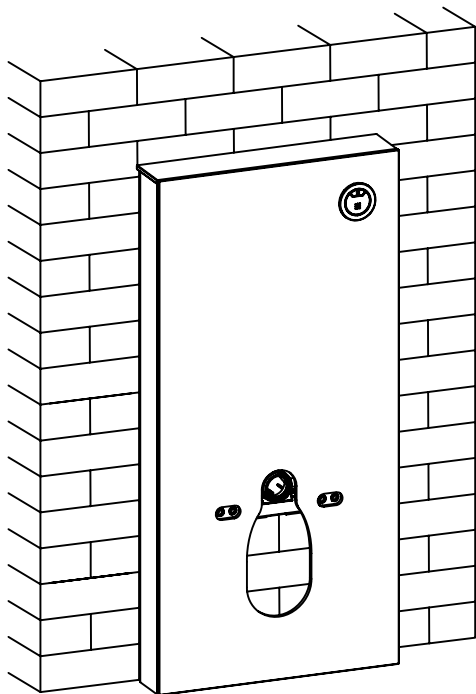
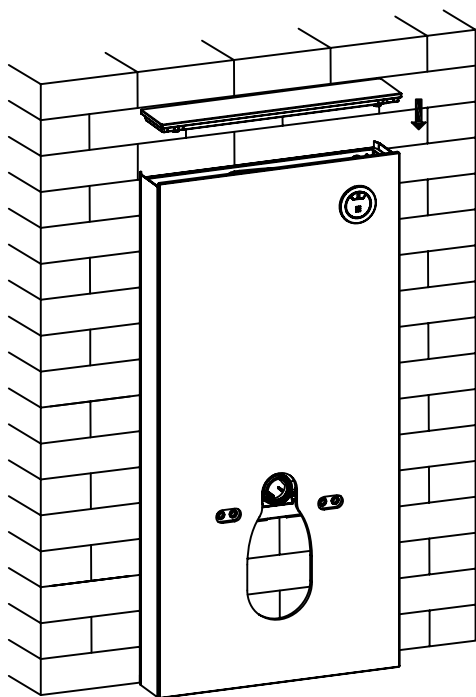


Mark: air hoses cannot be on the upper of the lever, which will interfere with lever's normal working.

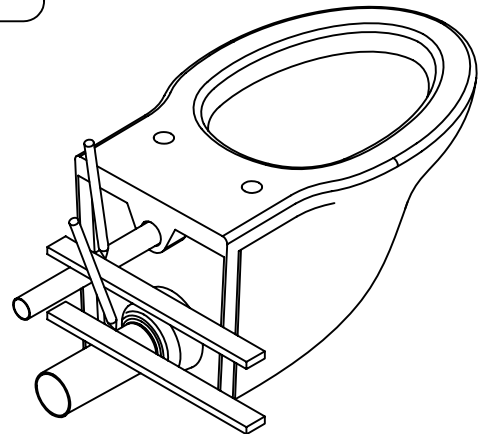
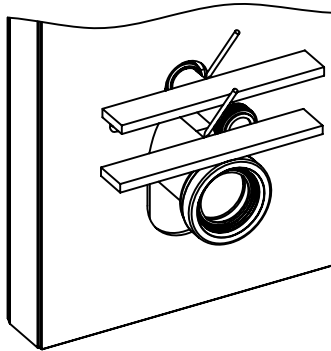
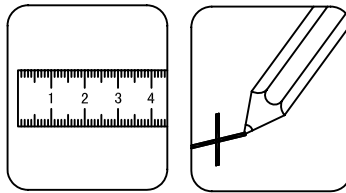
9. Install the top cover



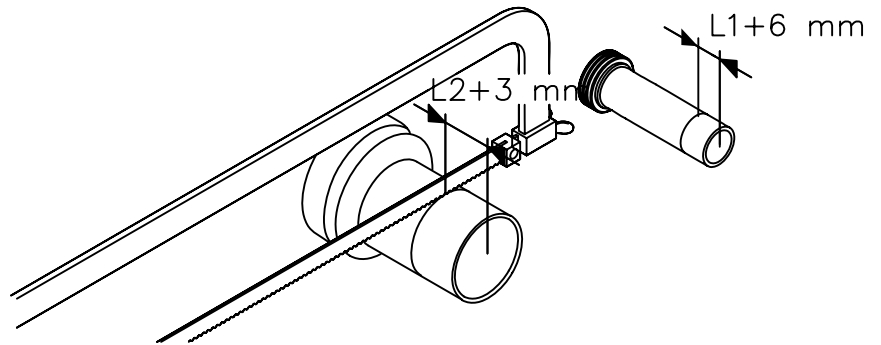
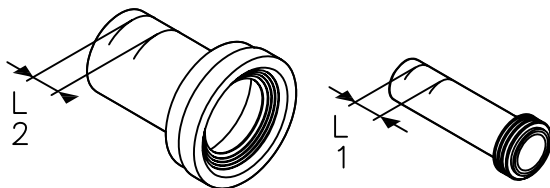
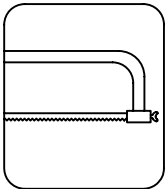
Align the slant angles



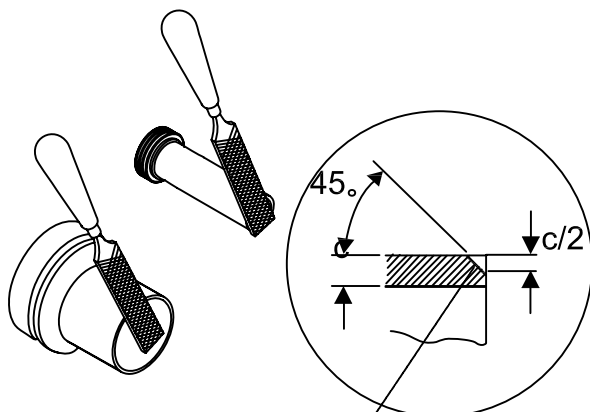
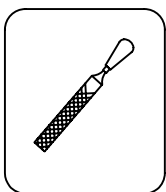
10. Toilet installation



Mark on the flush and drain pipes

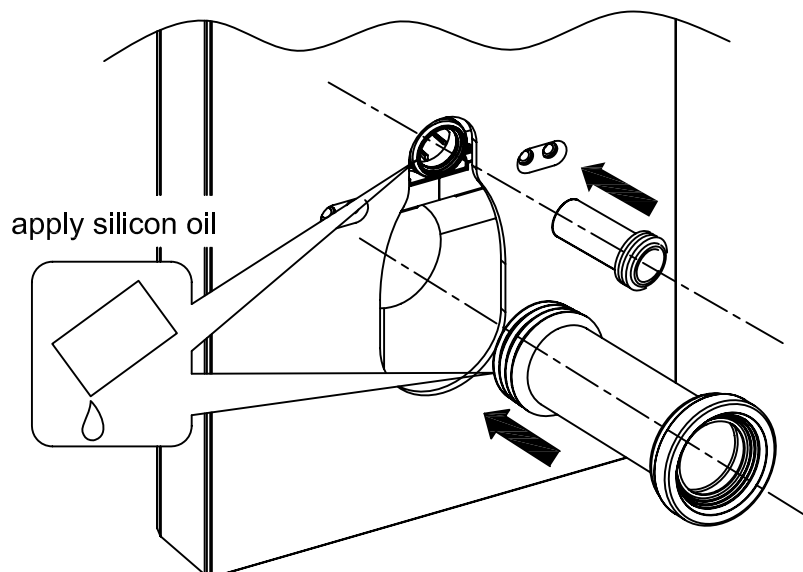


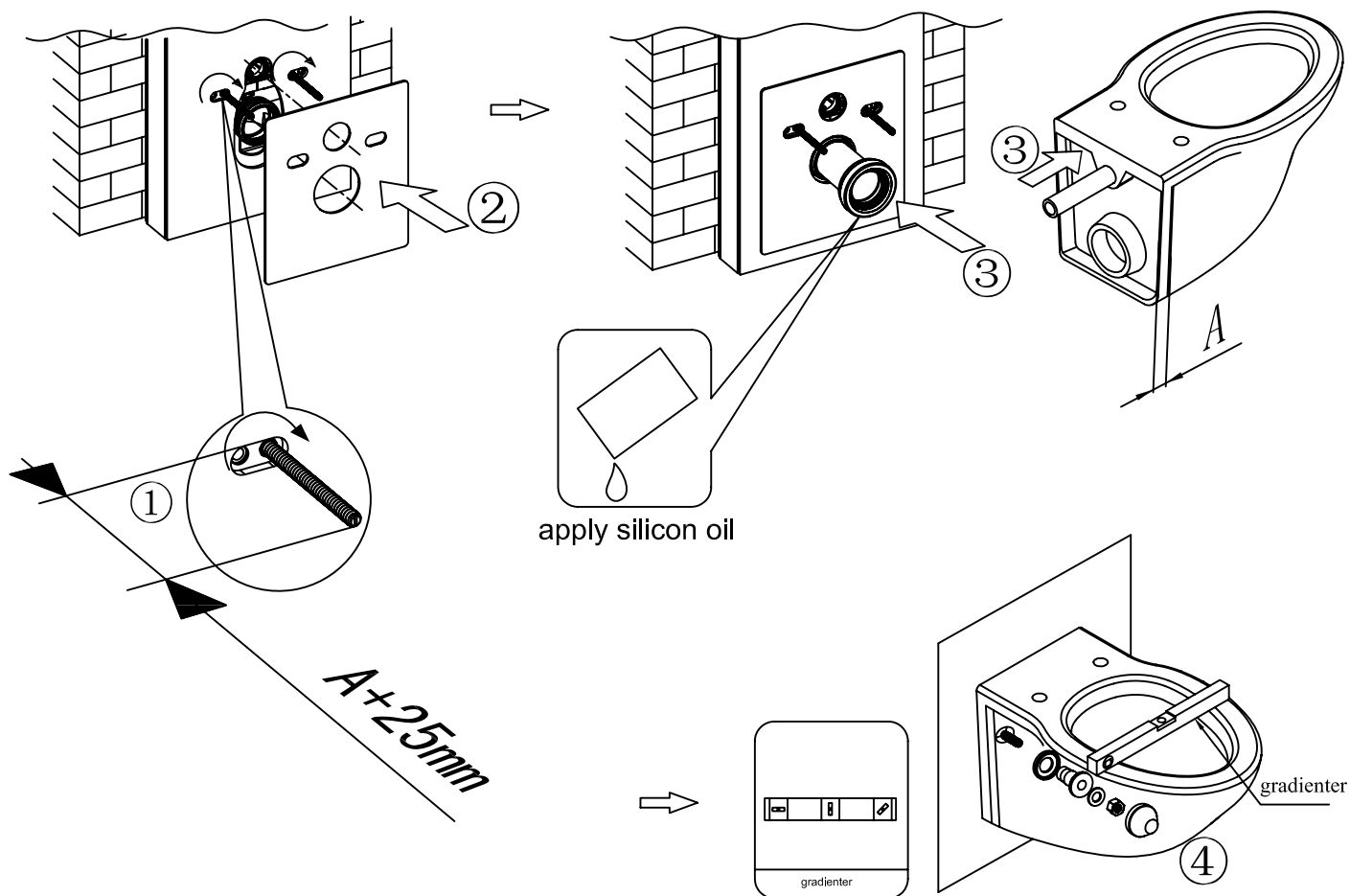
Cut the flushing pipes according to your needs.



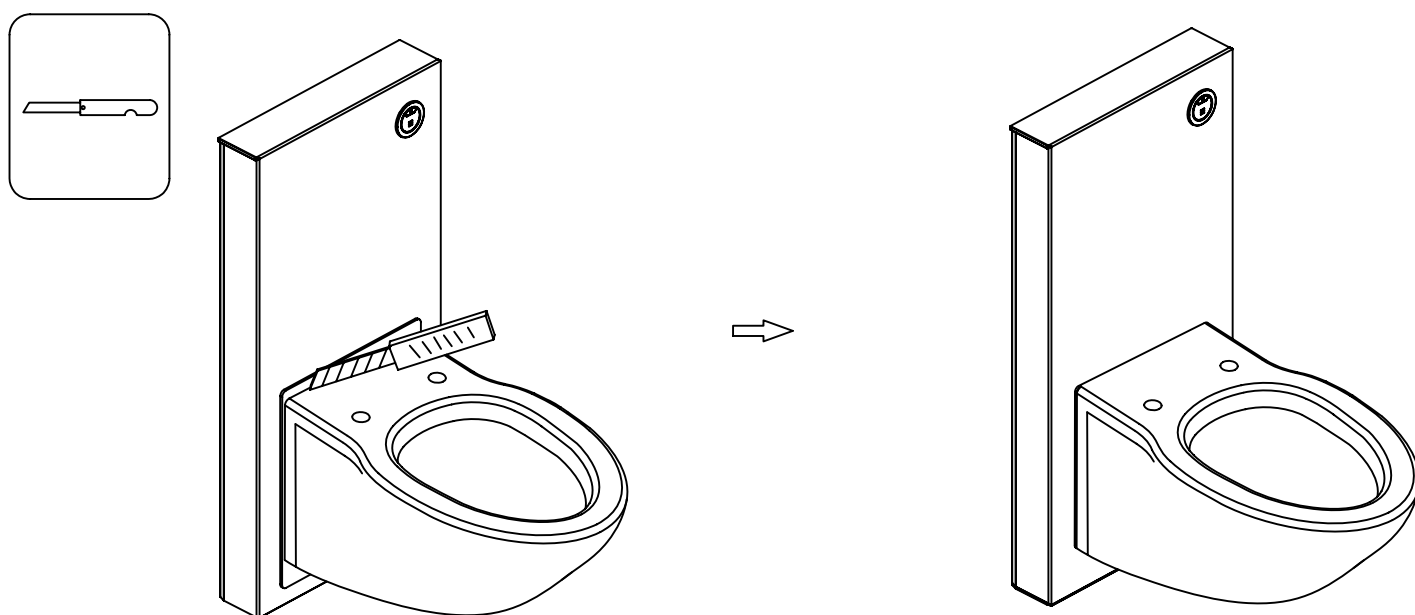
wear off the slant angle

make slant angles on the flush pipes



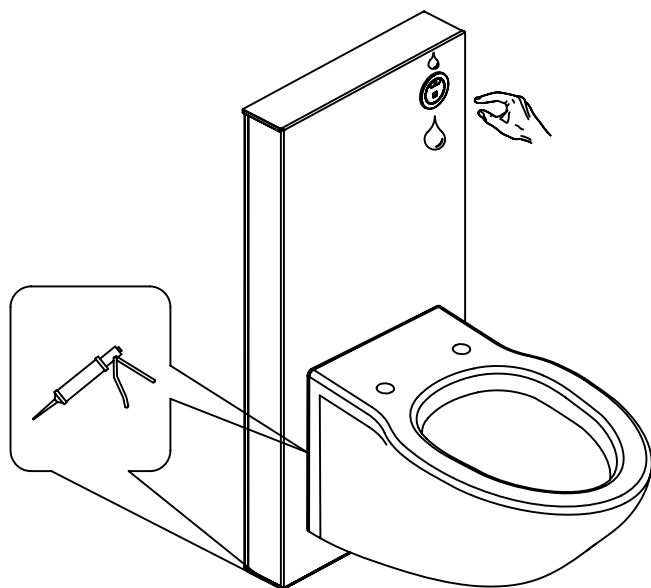


- ① screw the bolt into the hole and adjust its length
- ② apply the toilet mat on the cistern glass aligning the holes
- ③ install the small flush pipe on the toilet and big one on the cistern
- ④ install the toilet onto the cistern and adjust until it is in the proper position

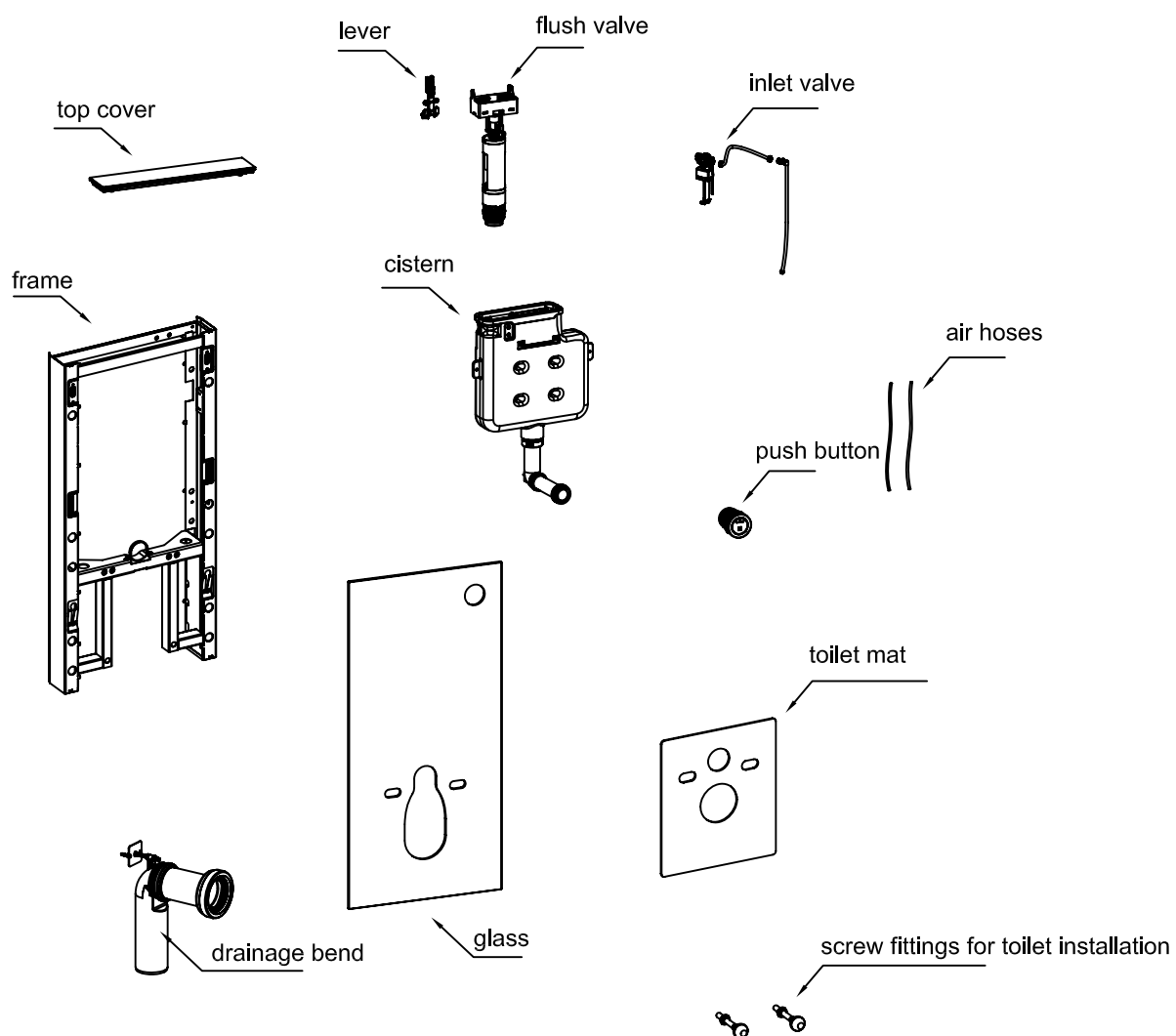


cut the extra part of the toilet mat

11. Test all parts are working properly

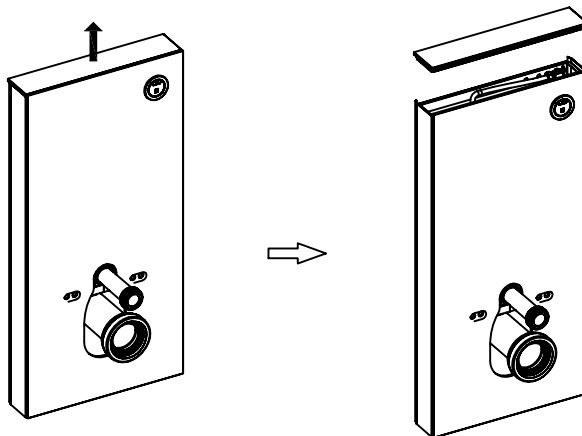


12. Main accessories



13. Cistern maintenance

1) remove the top cover upwards

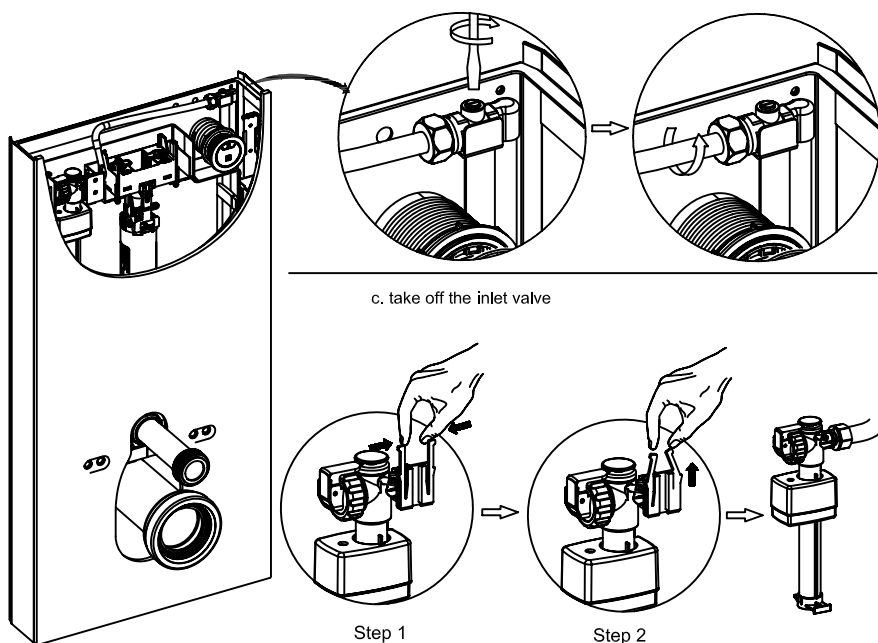


2) take off the inlet valve;



a. turn off the water inlet valve by straight screwdriver.

b. unscrew the connection of the metal hose and valve by wrench.



c. take off the inlet valve

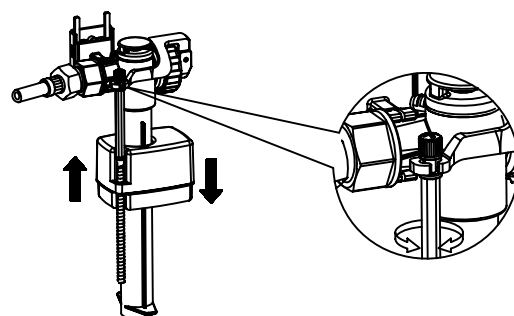
Step 1

Step 2

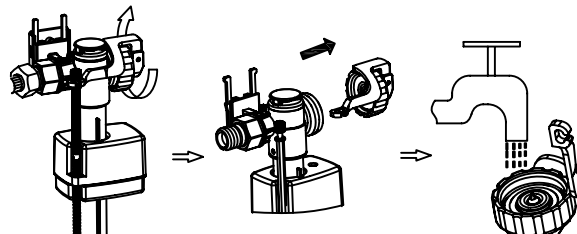
3) Inlet volume adjustment and maintenance

adjust water line:

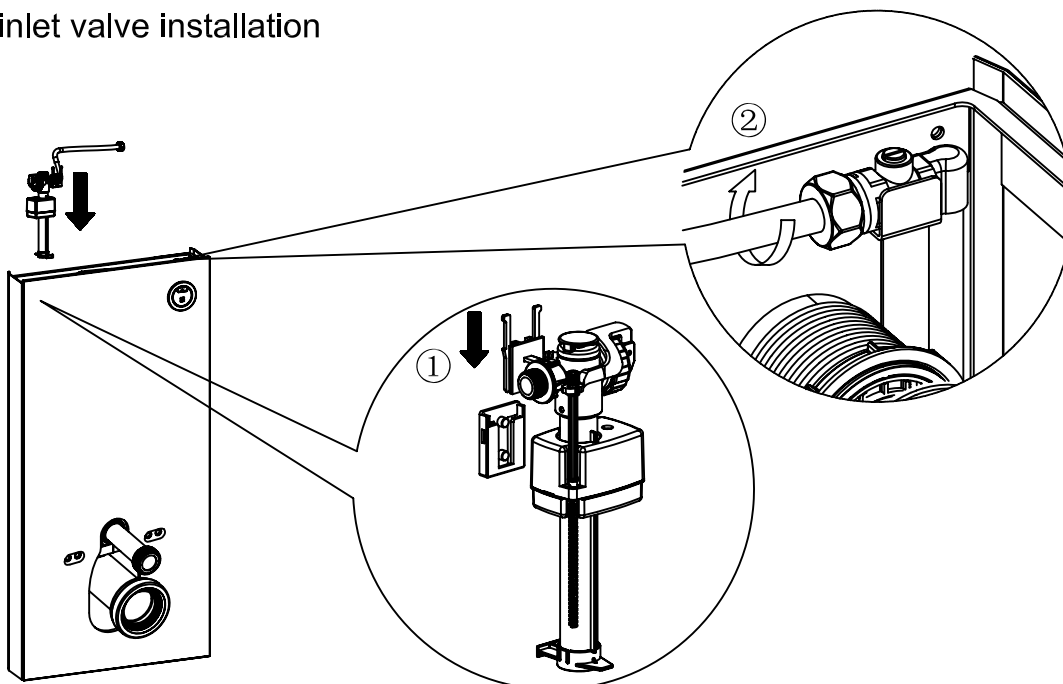
- a. adjust the float upwards to increase the inlet volume
- b. adjust the float downwards to reduce inlet volume



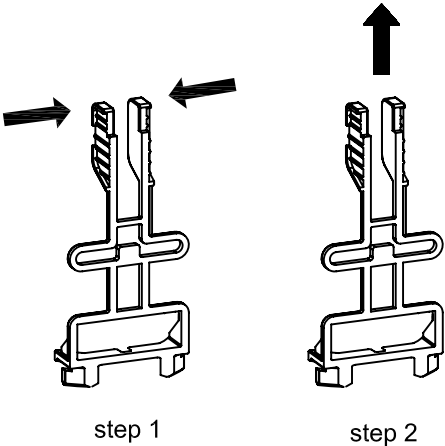
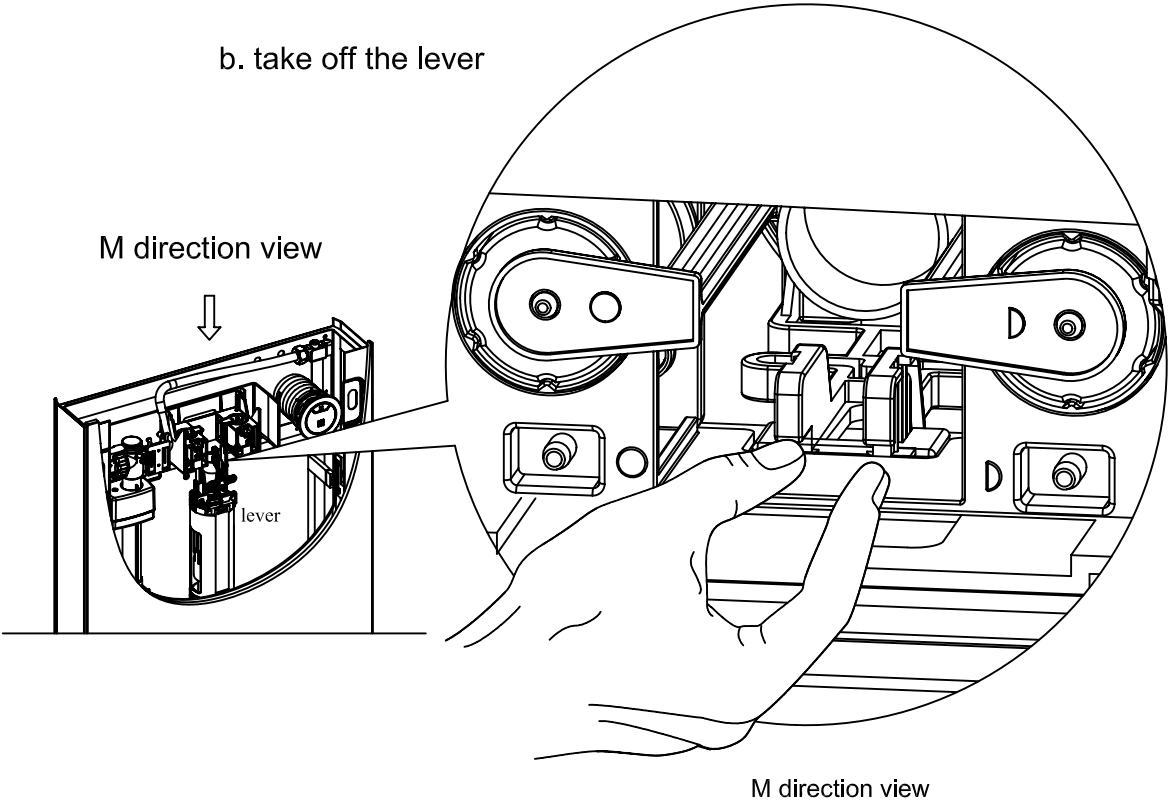
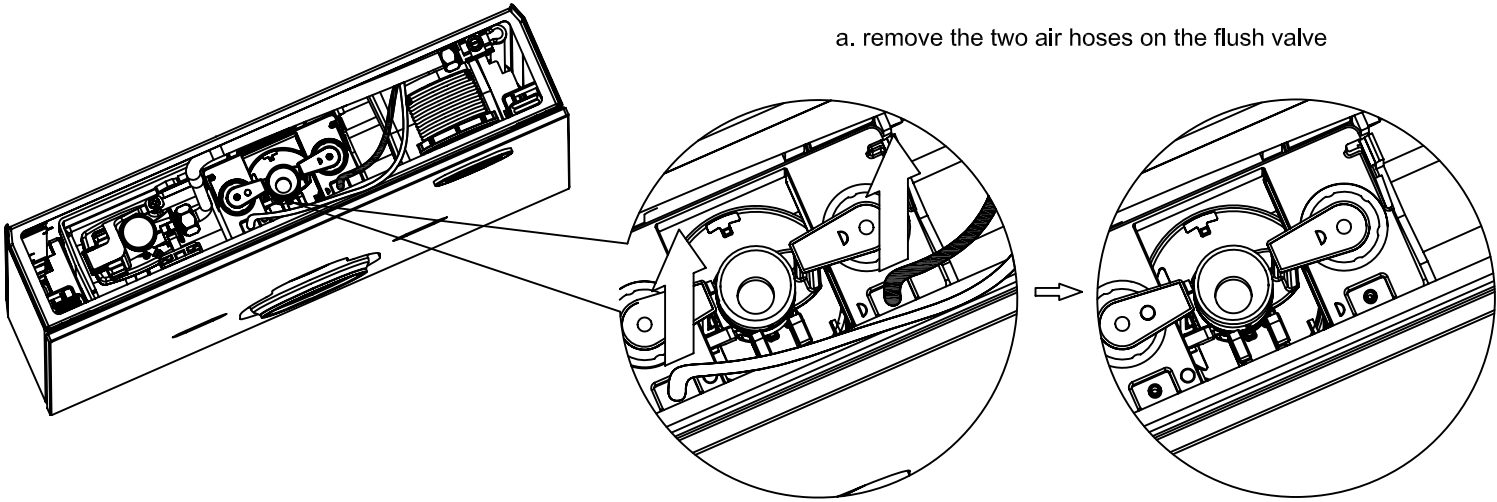
inlet valve maintenance: back cover can be removed to clean the washer if inlet valve cannot stop water or water inlet too slow;

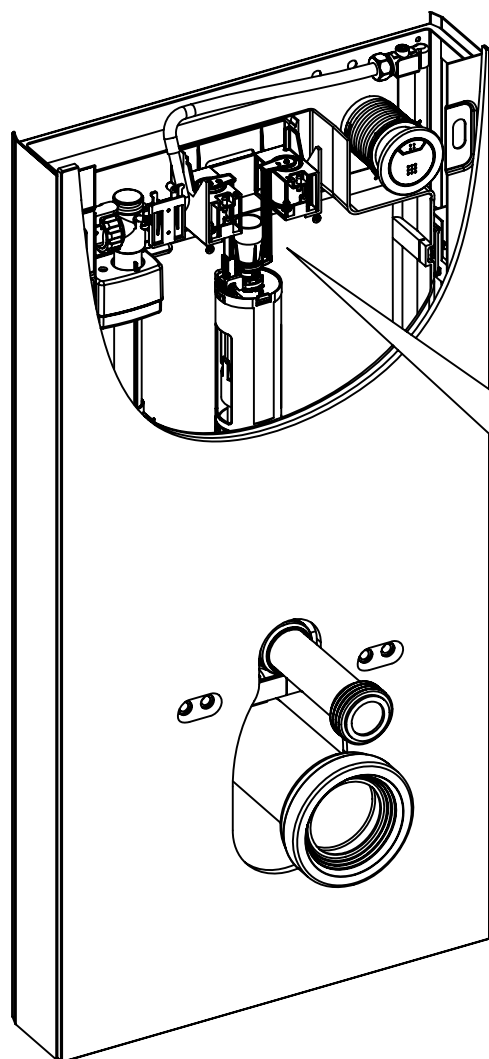


4) inlet valve installation

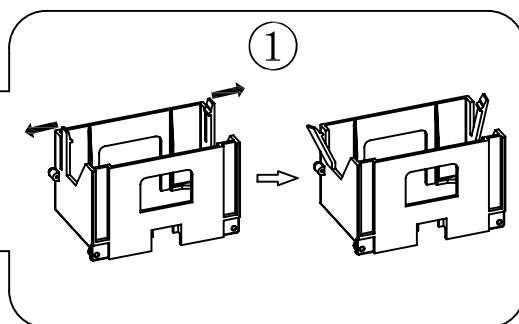
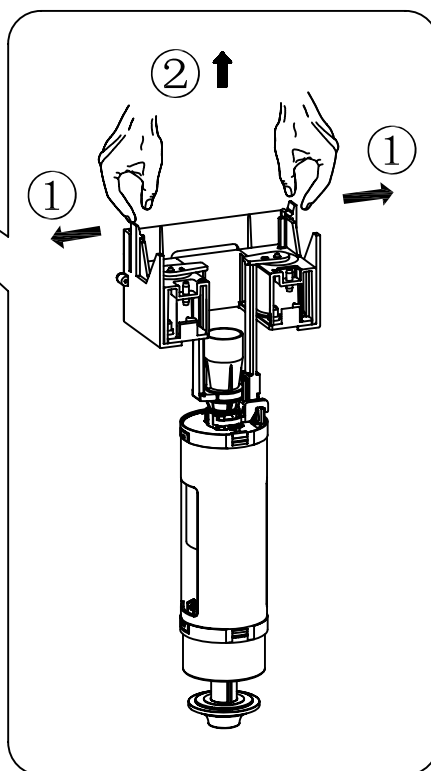


4) Flush volume adjustment and maintenance

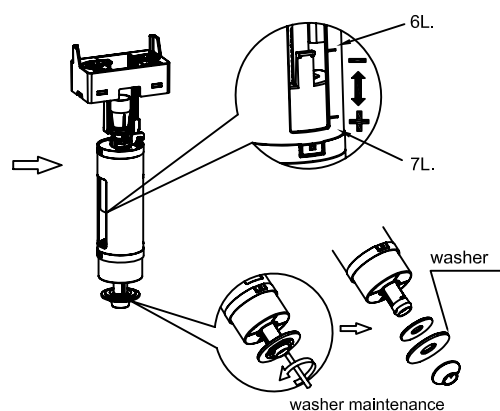




c. take off the flash valve:
open the buckles and take off
the pneumatic fittings

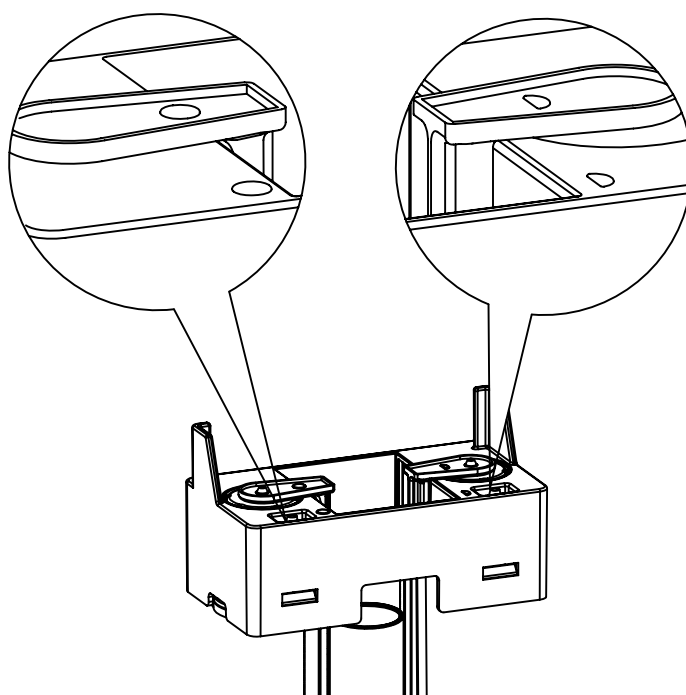


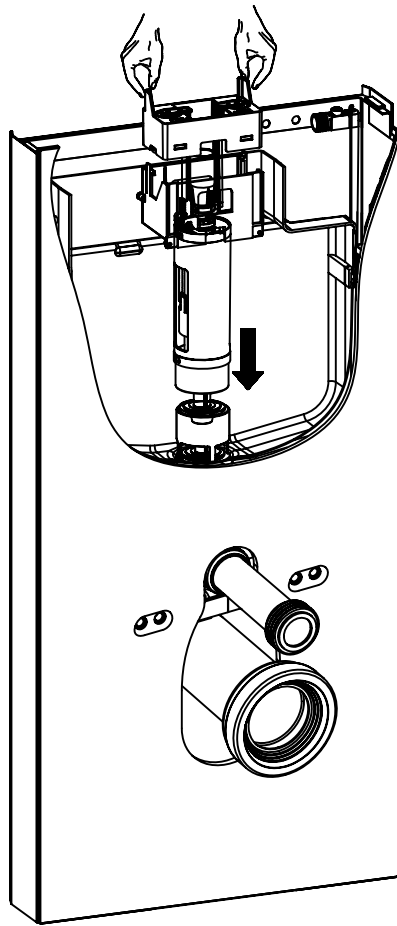
d. adjust flushing volume
by adjusting float position;



5) flush valve installation :

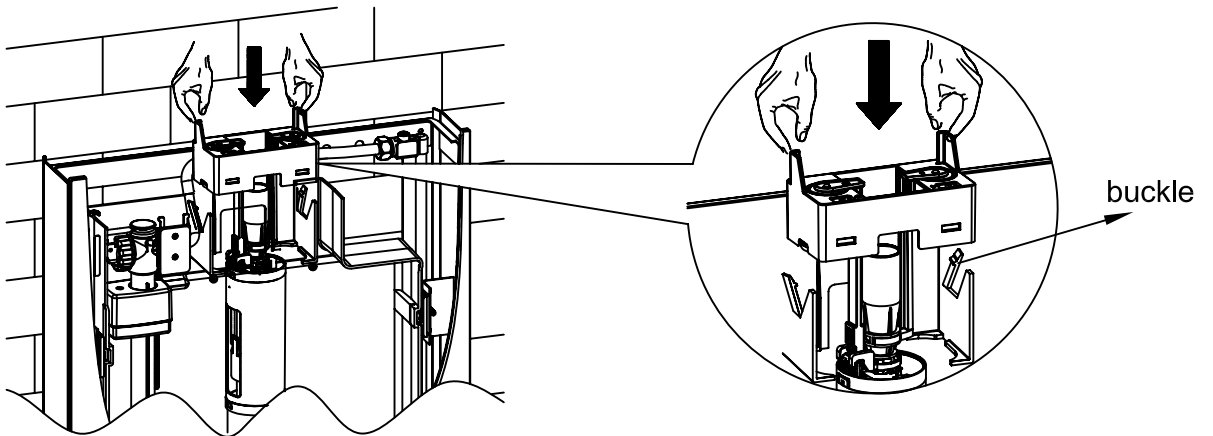
a. align the full and flush air
hoses with correct marks:



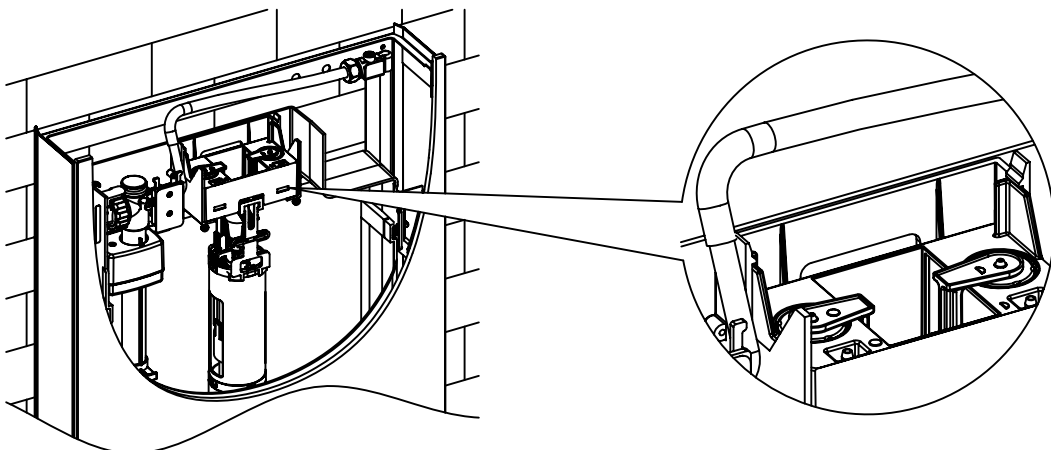


b. place the flush into the cistern,
making it align with flush valve base

c. press down the pneumatic fittings and open the buckles of the cistern hunger;



d. press down the pneumatic fittings until it clicks in the right position.



e. Lever installation

