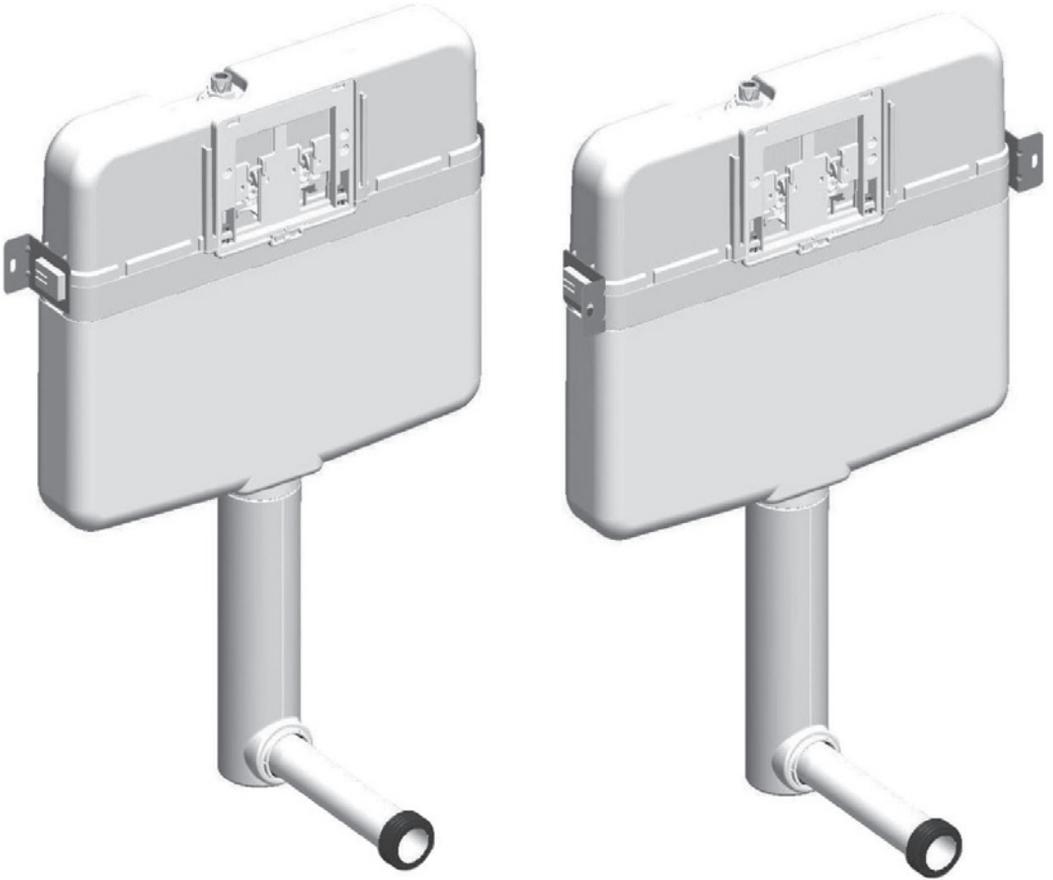


SLIM CONCEALED CISTERN

ASSEMBLY AND MAINTENANCE MANUAL



Jaquar | SIAMP



80mm Slim
Concealed Cistern



Silent
Function



Anti
Condensation



Water
Saving



Enjoy
Installation



Easy
Installation



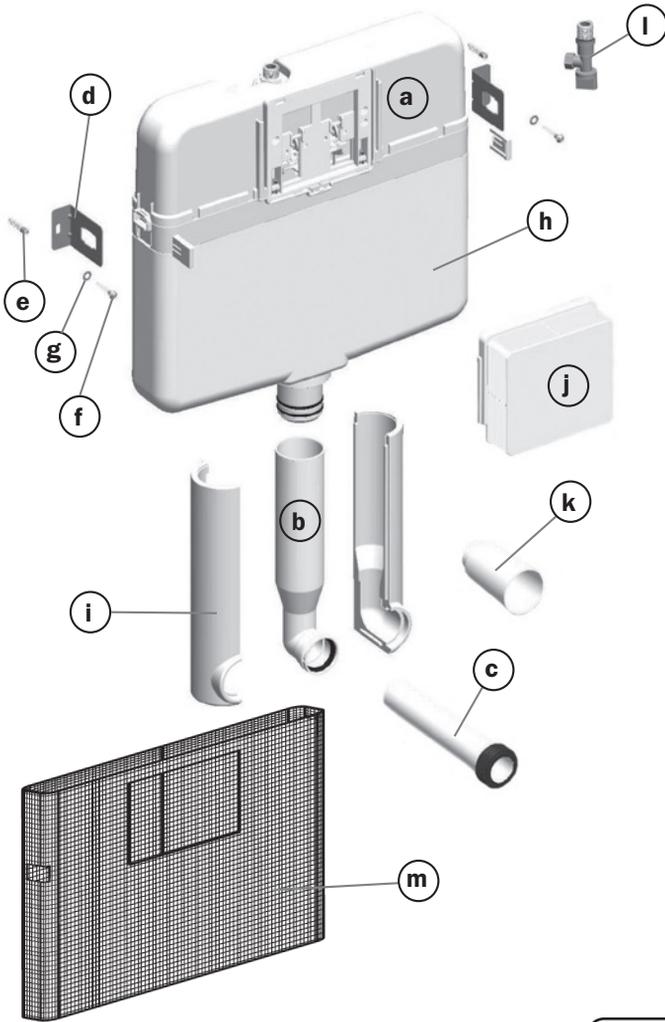
Easy Access
Maintenance

Dear Customer,

Congratulations! You have bought a world-class product. Jaquar, leader in the bath fitting industry has always emphasised on Quality, Reliability and Service. The key philosophy of the Company is to provide consumers more value for their money. The very reason why Siamp believes that its products must make friends, not just customers.

The Slim Concealed Cistern from Jaquar-SIAMP is ideal for the contemporary bathrooms. It gives a sleek new look to the bathroom, and ensures that it remains clean and hygienic at all times. A result of Jaquar-SIAMP's high technology innovations, this concealed cistern is extremely practical, easy to install and more importantly, saves a good deal of that most precious resource, water.

***Jaquar* | SIAMP**



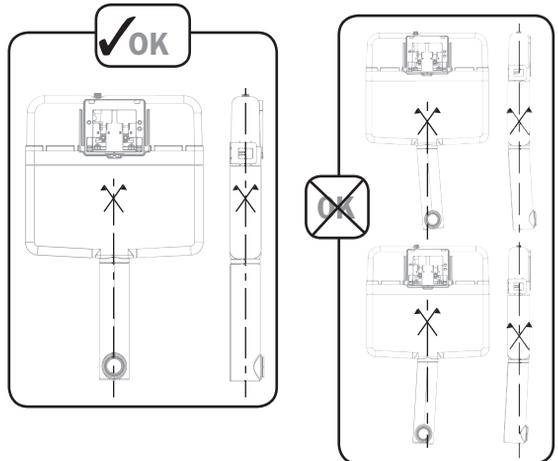
- (a) Complete cistern (feat. double flush and floating valves)
- (b) Supply bent pipe
- (c) Supply sleeve
- (d) Wall mounting bracket x 2
- (e) Screw plug x 2w
- (f) Screw x 2
- (g) M6 washer x 2
- (h) Cistern anti-condensation lining
- (i) Supply bent pipe anti-condensation lining
- (j) Sliding template
- (k) Supply bent pipe cap
- (l) Stop cock M 1/2" - F 3/8"
- (m) Masonry net

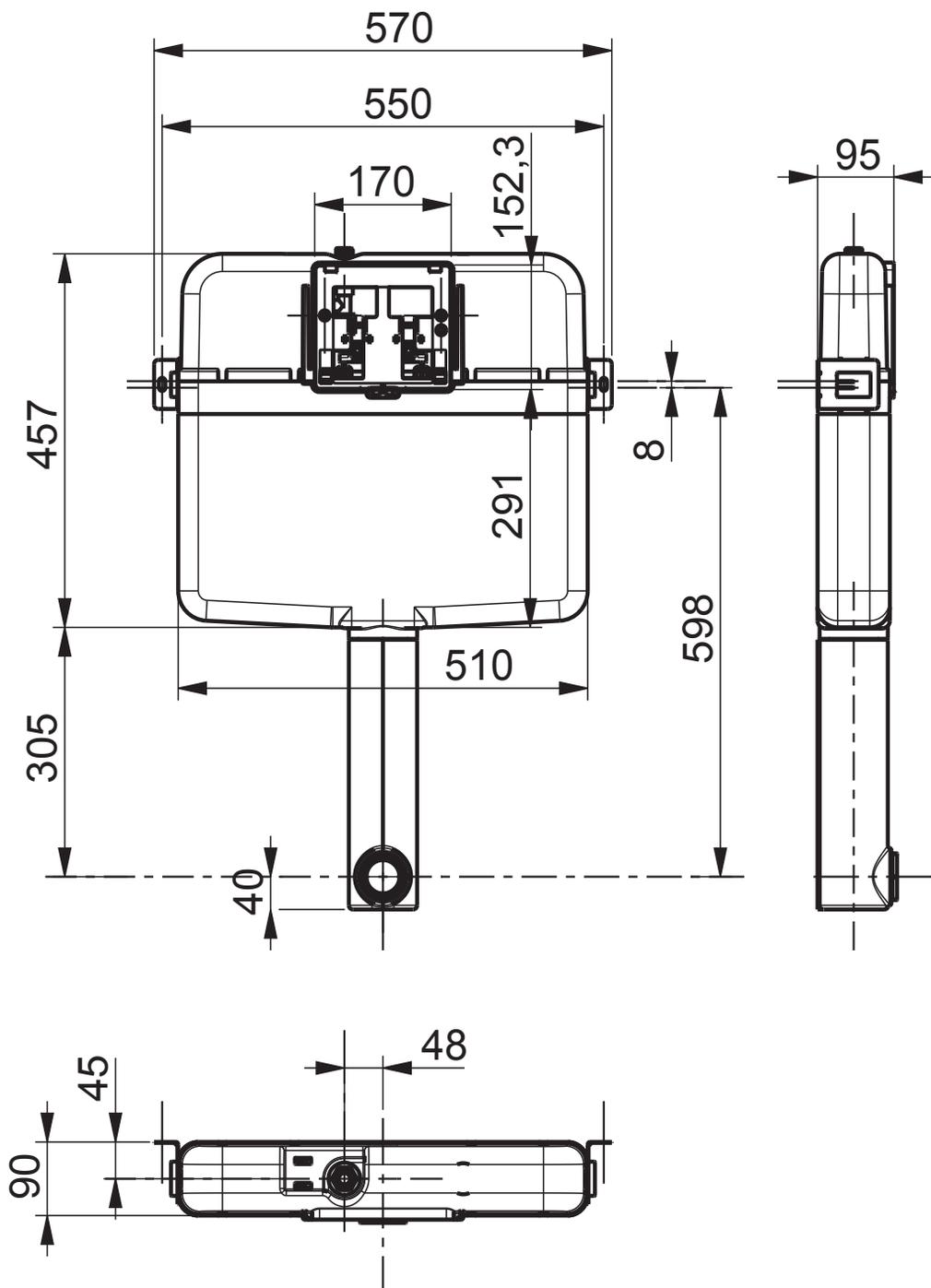
Tools required:

- Metal saw
- Drill with a bit diameter 8 mm
- Leveller
- Pencil & ruler
- Measuring tape
- Hammer
- Screwdriver

Advice:

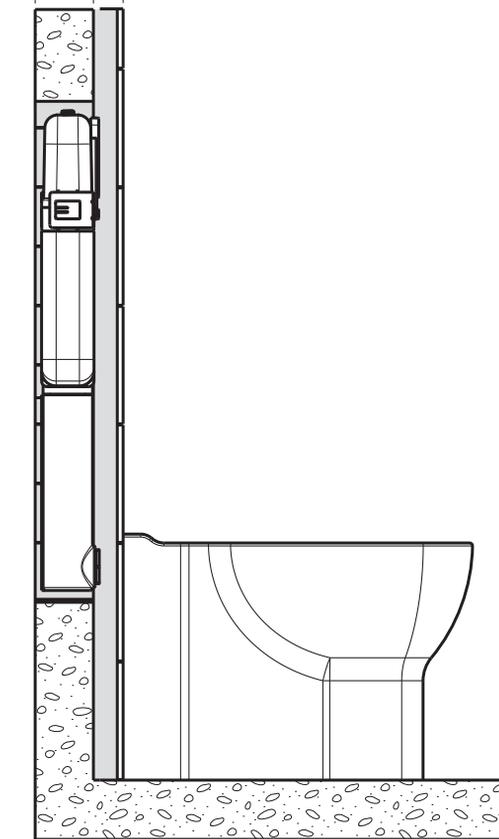
- Keep this notice for any future maintenance
- △ Read the instructions supplied with the bowl, the seat cover, the cistern and the pressurised water supply system before starting installation work.
- △ Before fitting the cistern, the supply pipe should be flushed clear.
 - 1 / The internal Equilibrium valve was designed to be used with clear, non aggressive water supplied under a pressure from 1 bar (15 p.s.i) to 10 bars (150 p.s.i). It is fitted with a filter to prevent foreign bodies from impeding the flow. This filter may require occasional cleaning. Proceed as described page 16.
 - 2 / The internal stop valve should be regularly turned off and on to ensure that it remains serviceable.
- △ Siamp shall not be responsible or liable for improper installation of the product or of any cistern fitting damage caused by the use of cleaners containing chlorine





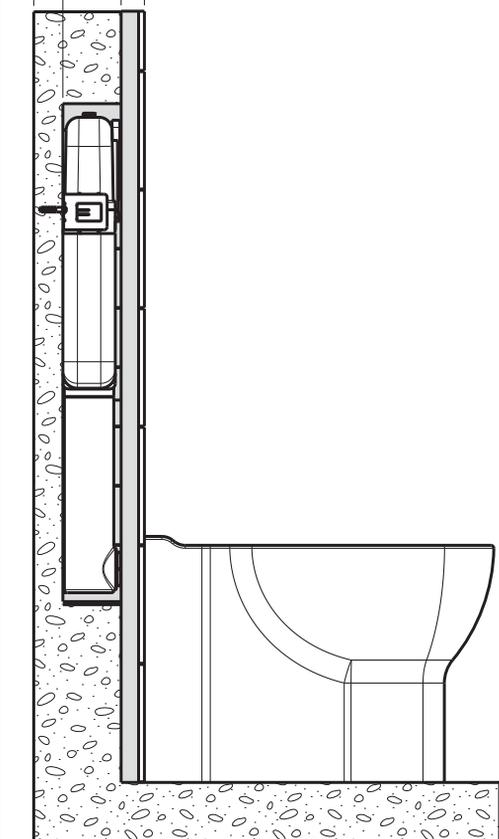
FRONT FIXATION

100 mm min
15~45 mm

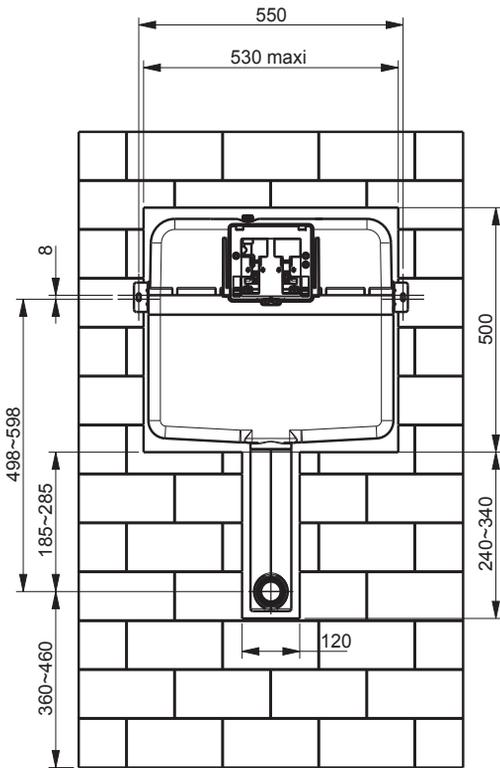


BACK FIXATION

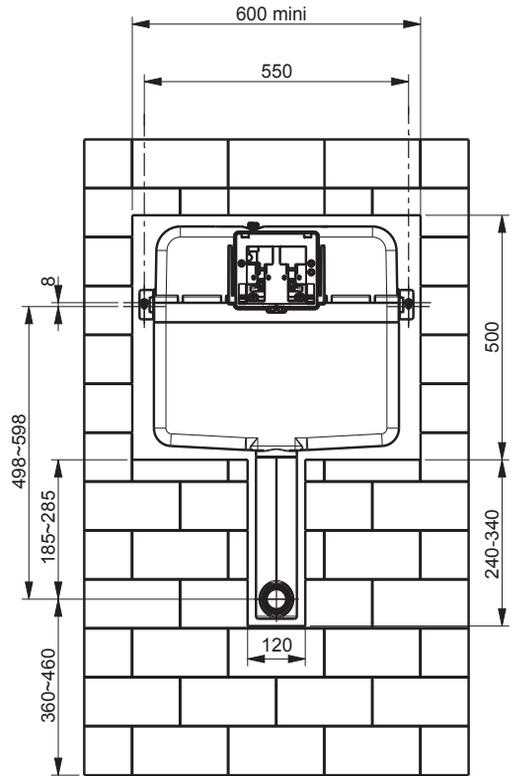
50 mm mini
100 mm mini
10~40 mm



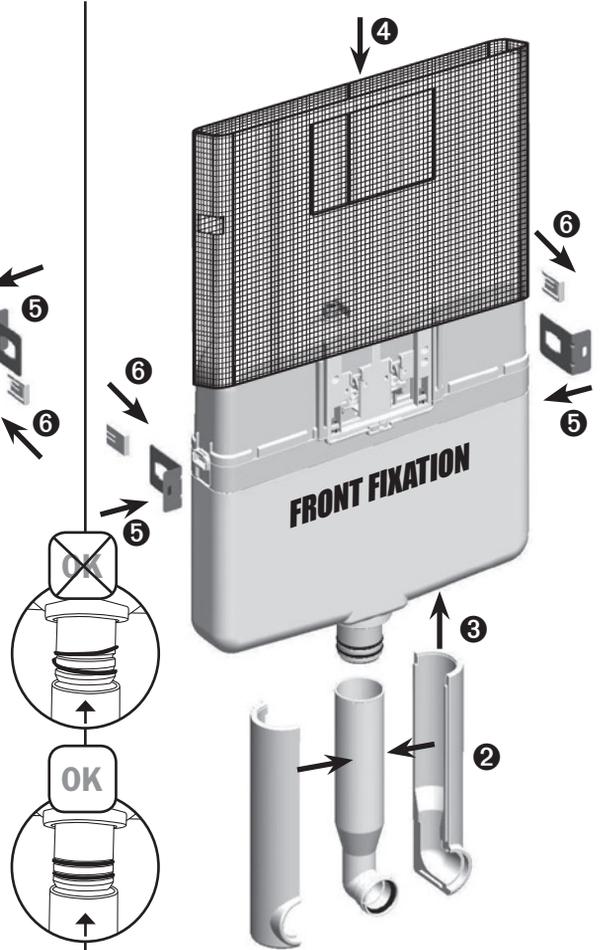
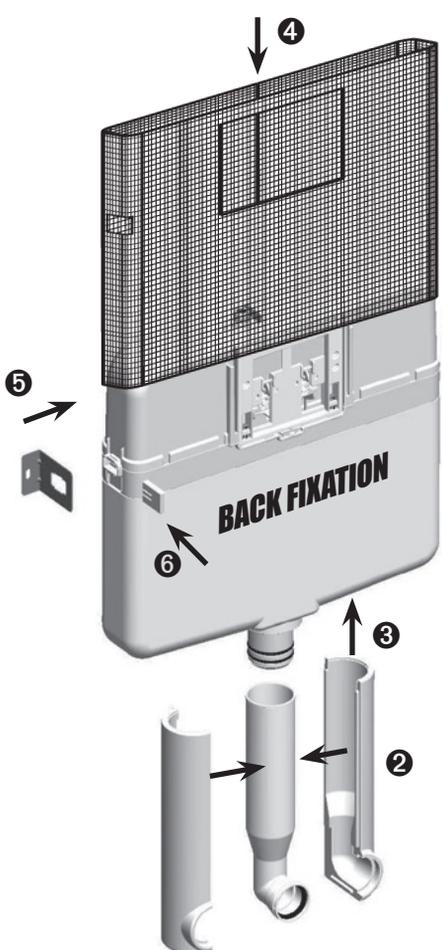
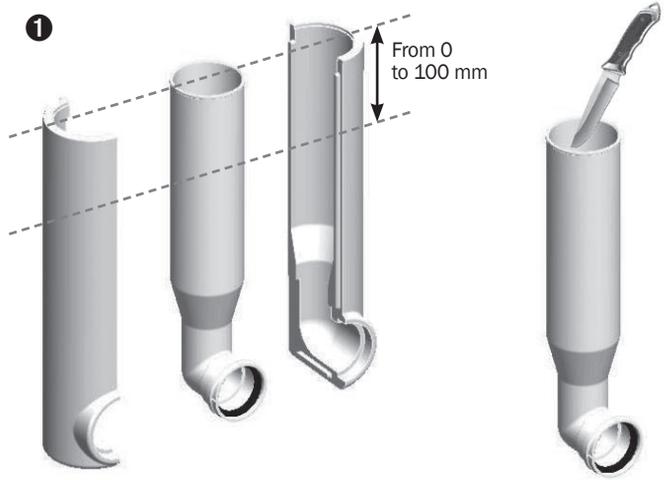
FRONT FIXATION

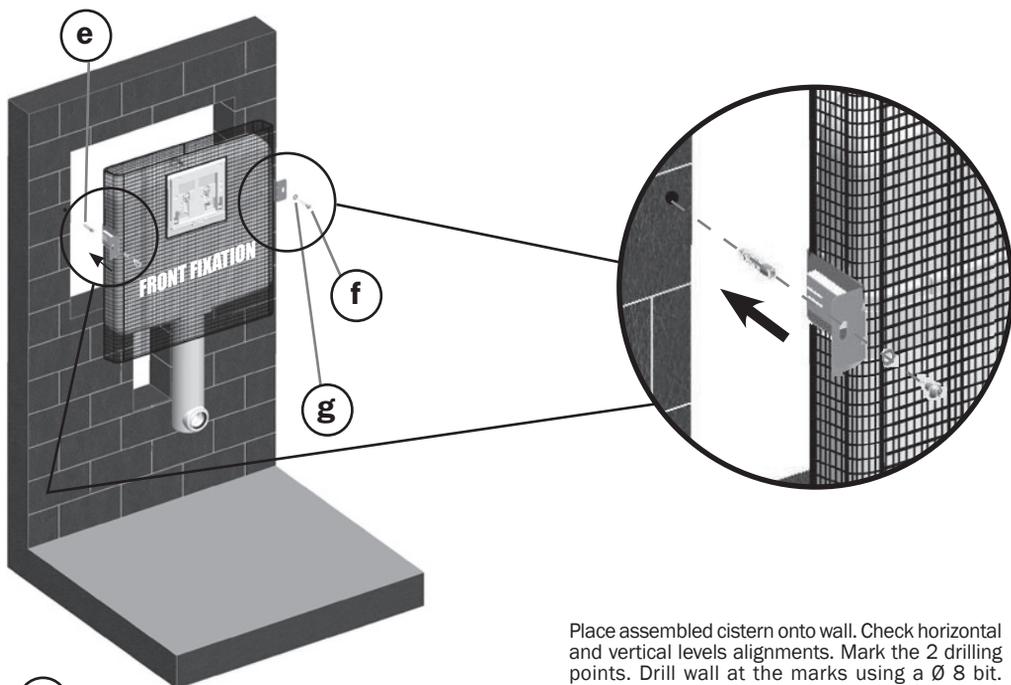


BACK FIXATION

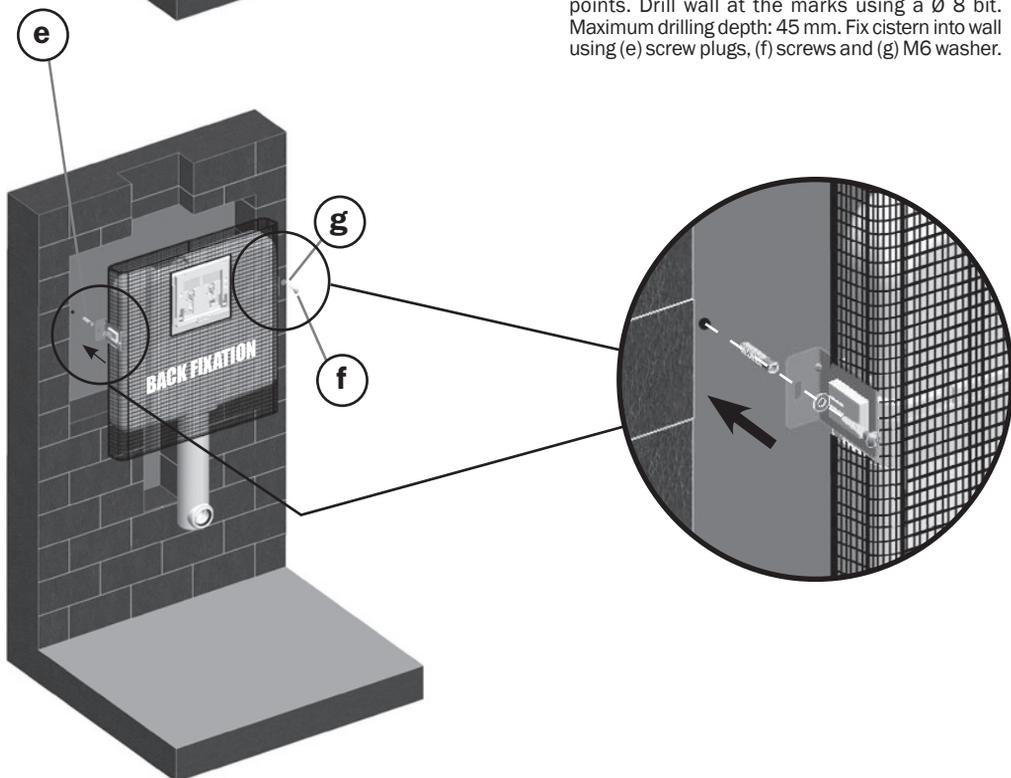


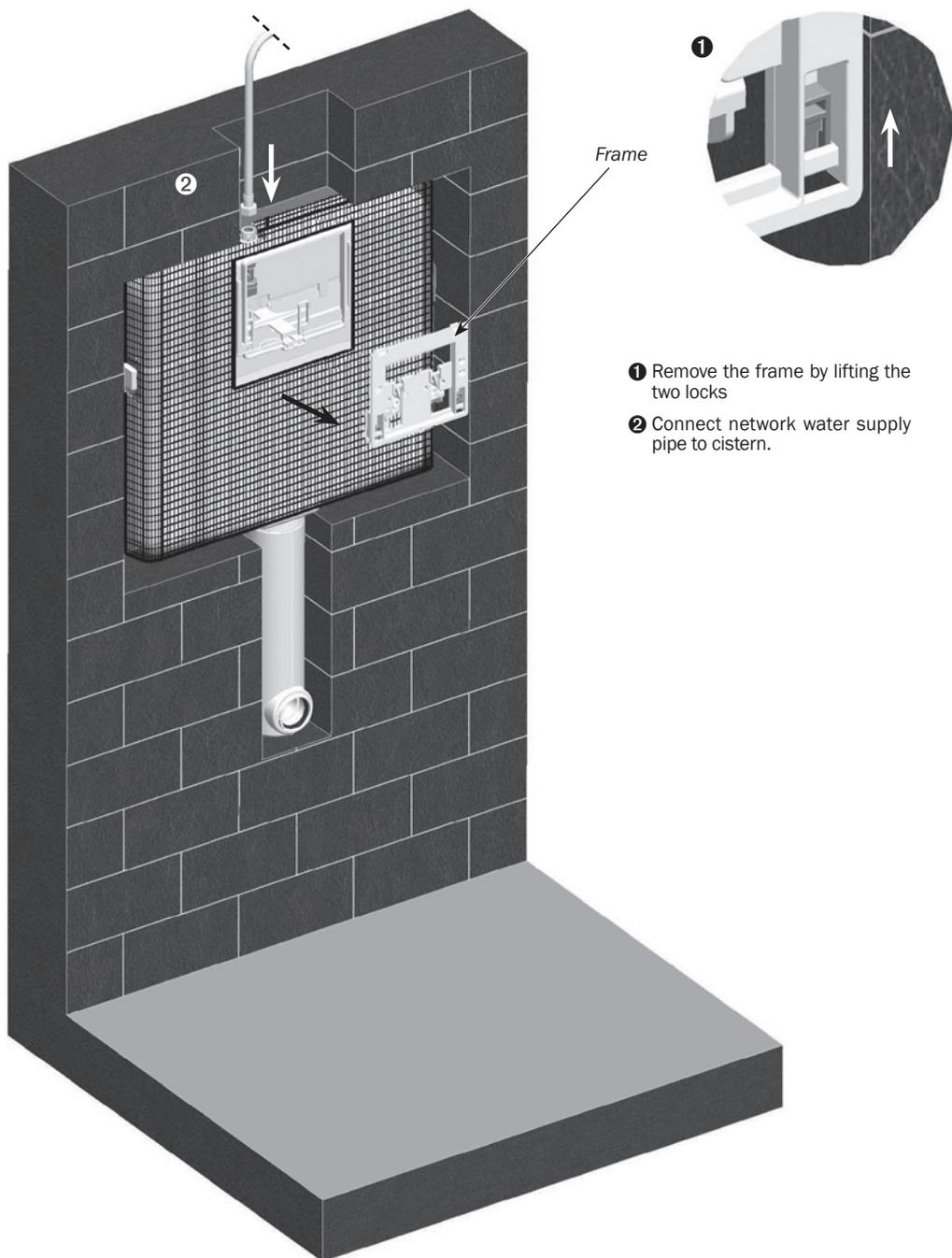
- 1 If needed, adjust supply bend and supply bend lining to desired height. If cut, supply bend must deburred.
- 2 Assemble anti-condensation lining onto supply bend.
- 3 Mount supply bend onto cistern.
- 4 Wrap cistern into masonry net.
- 5 6 Clip brackets onto cistern.



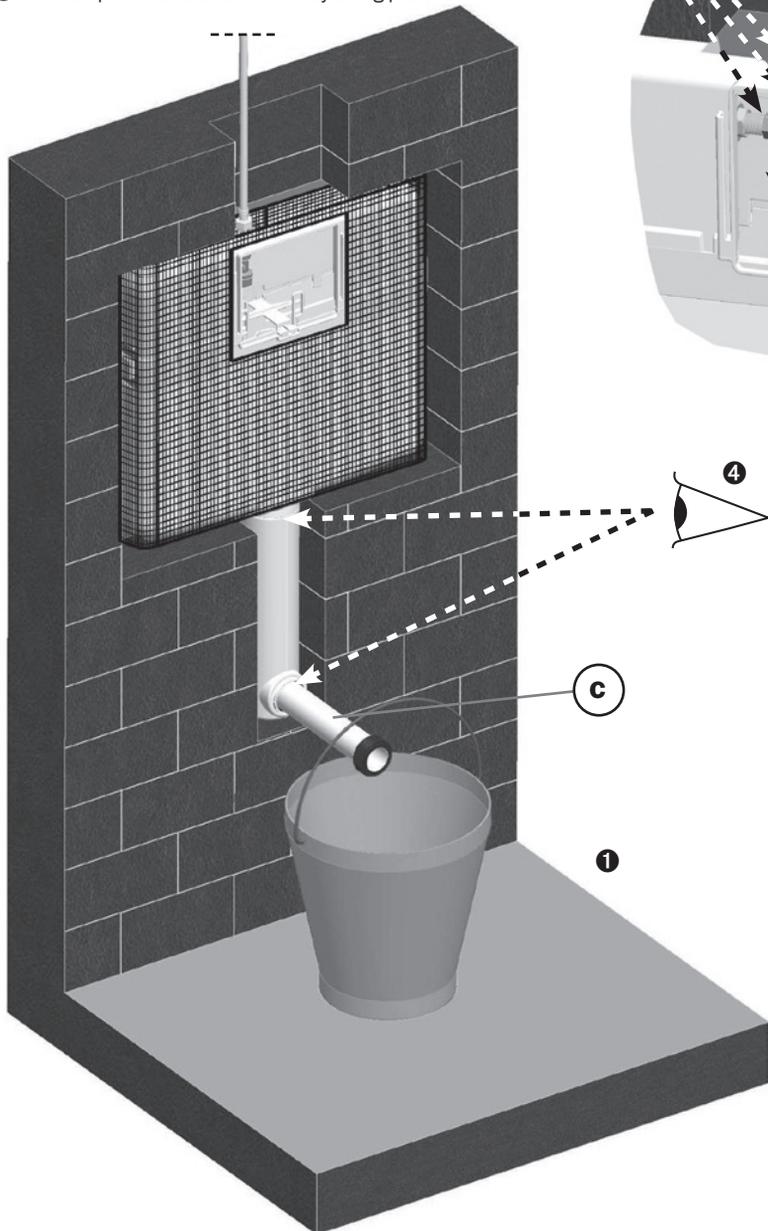
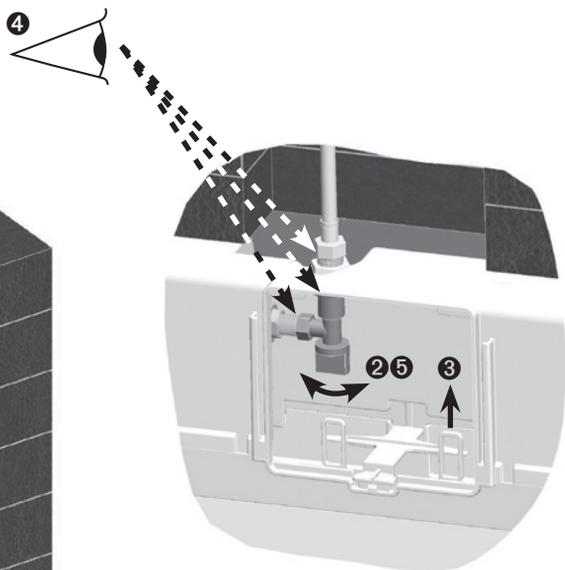


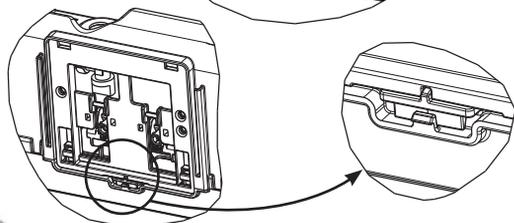
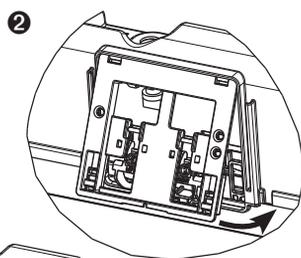
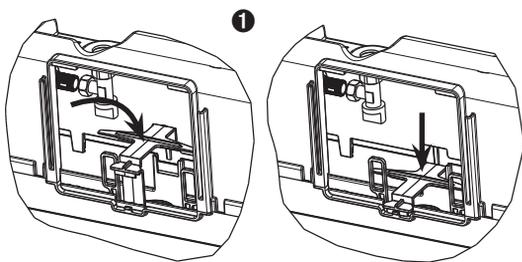
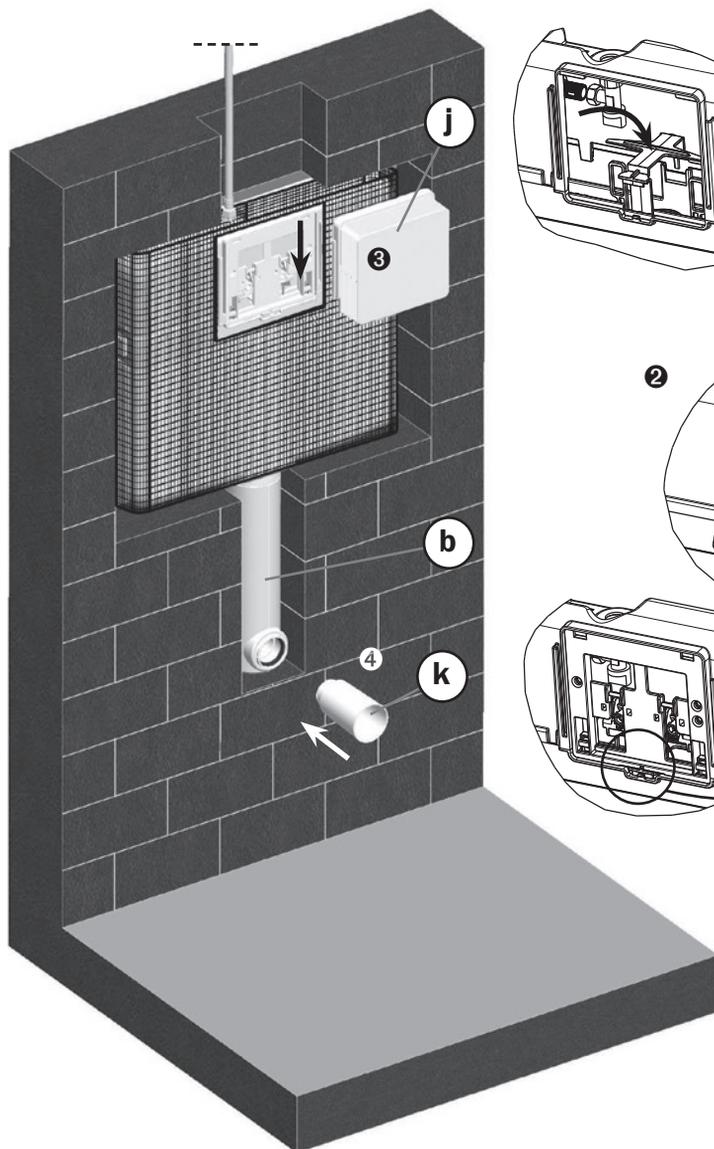
Place assembled cistern onto wall. Check horizontal and vertical levels alignments. Mark the 2 drilling points. Drill wall at the marks using a \varnothing 8 bit. Maximum drilling depth: 45 mm. Fix cistern into wall using (e) screw plugs, (f) screws and (g) M6 washer.





- ❶ Place a bucket below supply bent pipe
- ❷ Turn on the water using stop cock, wait until cistern is filled up
- ❸ Manually operate the mechanism by lifting pull rod
- ❹ Check the water tightness of stop cock and supply bent pipe connection
- ❺ Close stop cock and drain cistern by lifting pull rod

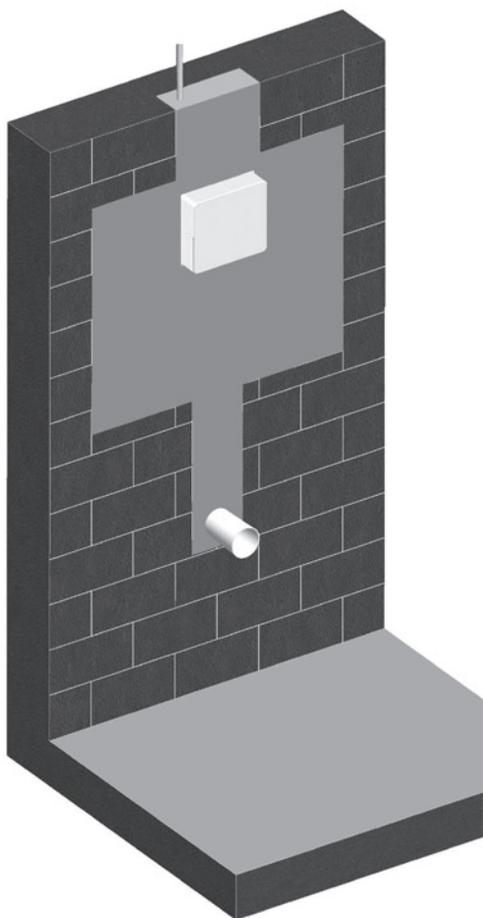




- 1 Check the spacer's positioning on the cistern
- 2 Put the frame back onto cistern
- 3 Attach template (j) on the cistern by a sliding movement
- 4 Fit the cap (k) on the supply bend (b)

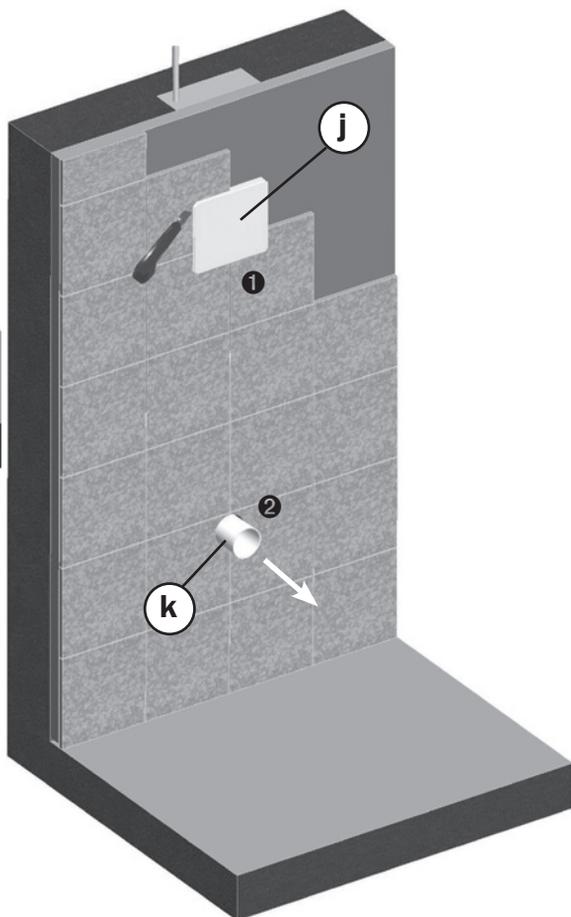
Cladding thickness:

- Front fixation: from 15 to 45 mm
- Back fixation: from 10 to 40 mm

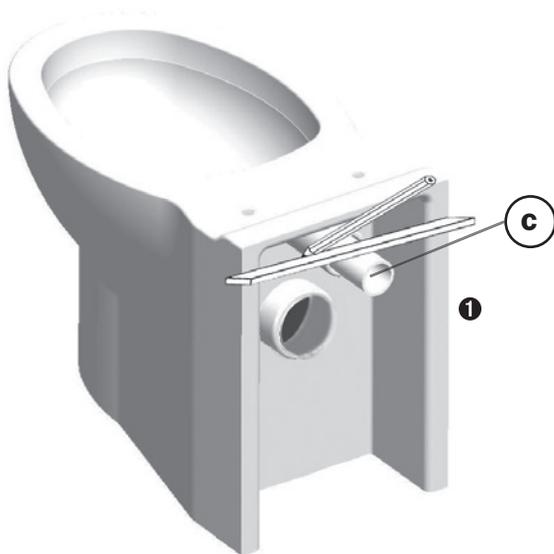
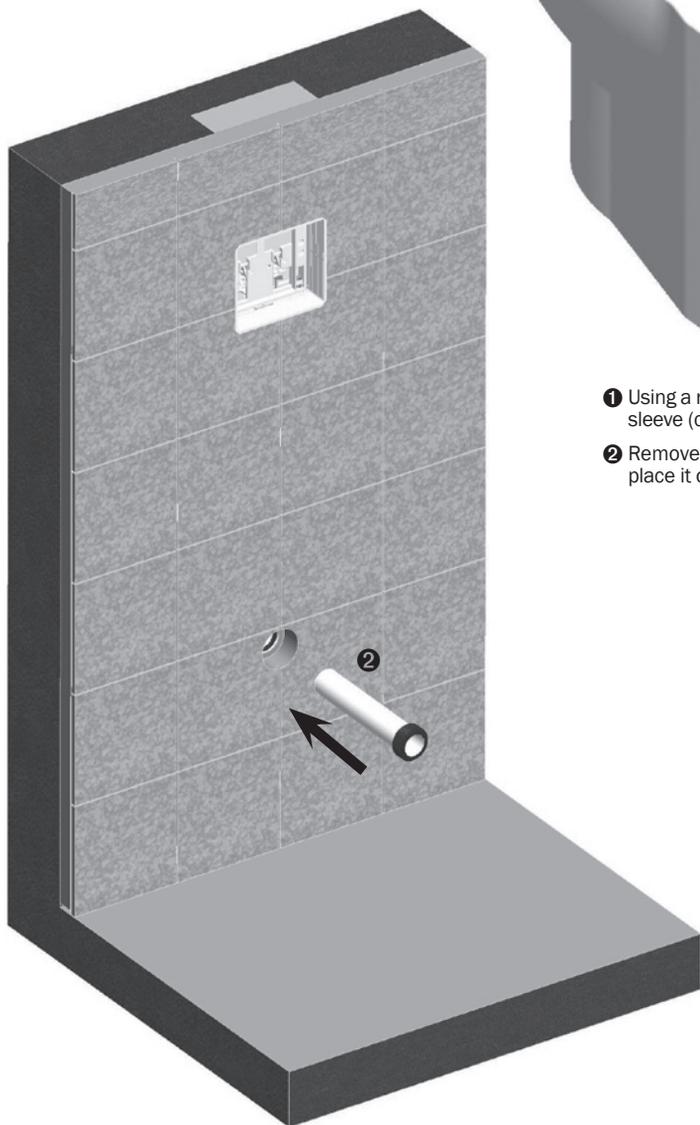


Once the covering is finished:

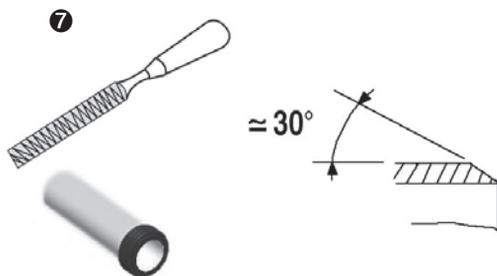
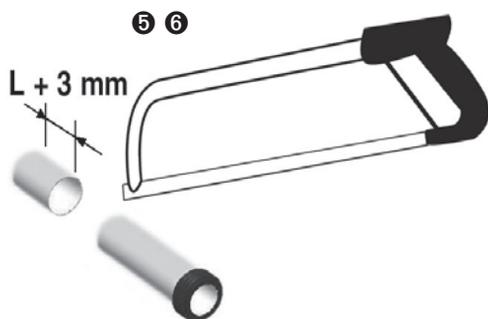
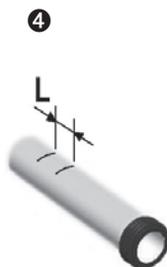
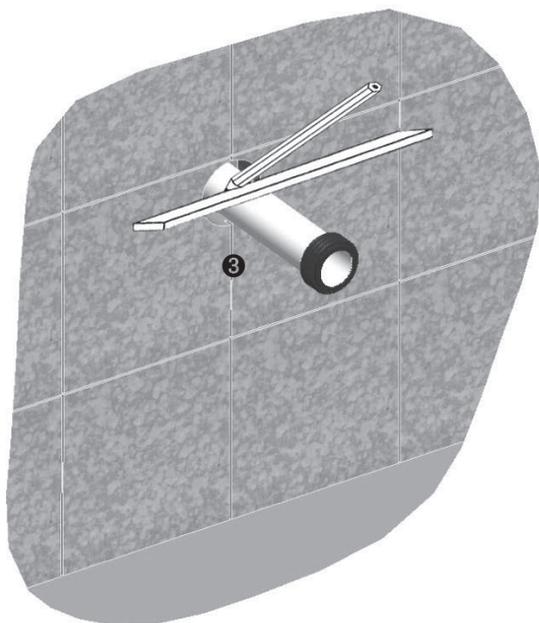
- 1 Cut template (j) at the same level as the finished cladding
- 2 Quit the cap (k) from the supply bent pipe (b)



⚠ Read the instructions for the bowl and seat cover before starting.



- 1 Using a ruler and a pencil, draw a mark on supply sleeve (c) as shown on drawing.
- 2 Remove supply sleeve (c) from toilet bowl and place it on supply bent pipe (b).



3 Using a ruler and a pencil, make a mark as shown on drawing.

4 Measure the dimension (L) in between the two marks.

5 Transfer L dimension increasing it by 3 mm at the end of the supply sleeve (wall side, e.g. L = 50 mm, shorten supply sleeve by 53 mm.), measure it and make a mark

6 Cut supply sleeve using a hack saw.

7 Deburr supply sleeve cut using a file

8 Install supply sleeve onto bowl

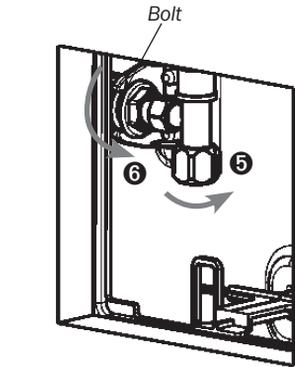
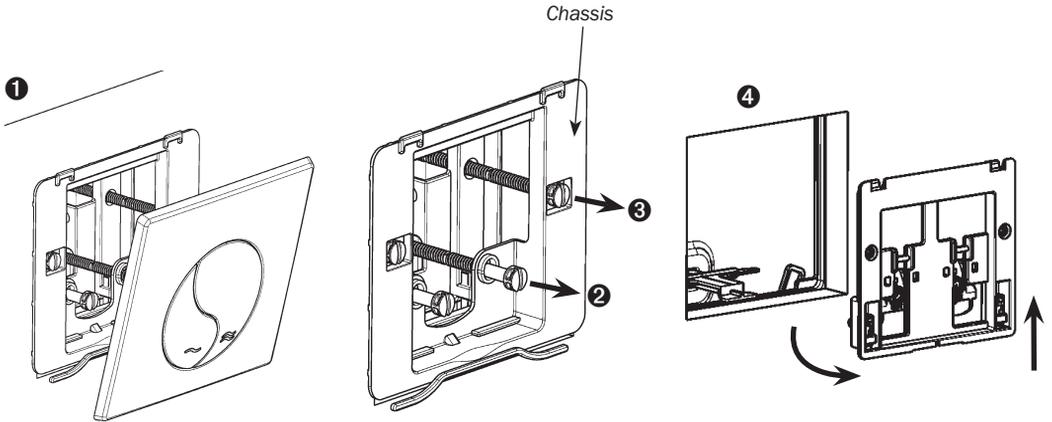


- 9 Mount supply sleeve (c) and drain pipe into toilet bowl. Place toilet bowl at its final location.

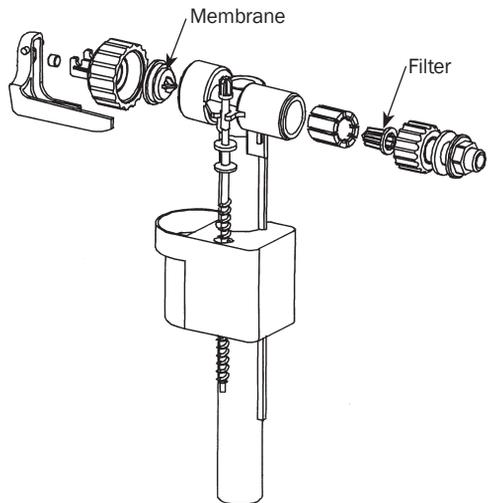
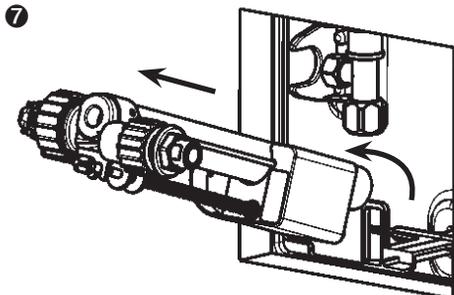


During the use of your **SLIM** flushing cistern, you may be required to maintain the equipment.

I - INLET VALVE MAINTENANCE (filter cleaning, replacement of membrane)



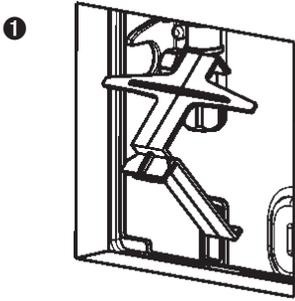
- ❶ Remove the control plate by lifting it slightly and tilting it forward
- ❷ Remove the operating screws
- ❸ Unscrew the chassis screws and remove the chassis
- ❹ Remove the frame as indicated under step III of the manual
- ❺ Close the stop cock
- ❻ Unscrew inlet valve bolt
- ❼ Take out the inlet valve



- ❽ Unscrew the bolts of the inlet valve to take out the membrane and the filter. Change the membrane and clean the filter.

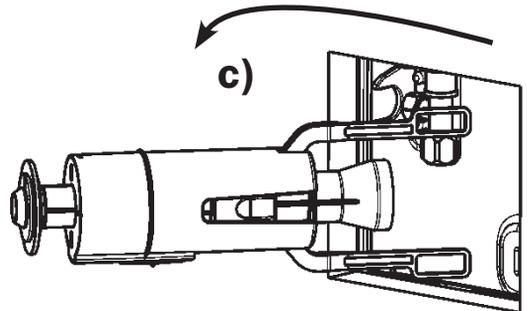
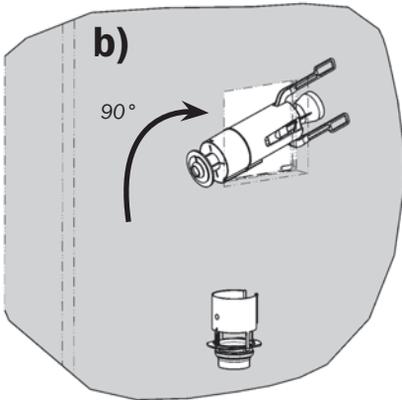
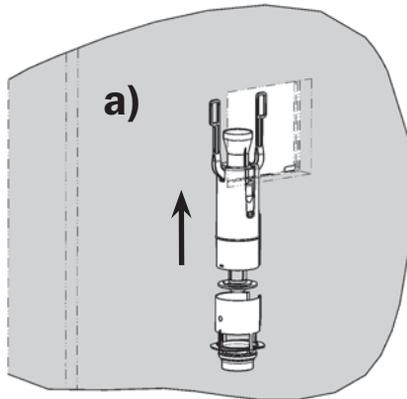
II - OUTLET VALVE MAINTENANCE (cleaning or replacement of the seal)

Proceed in the same way as for the maintenance of the inlet valve up to point ⑤ then:



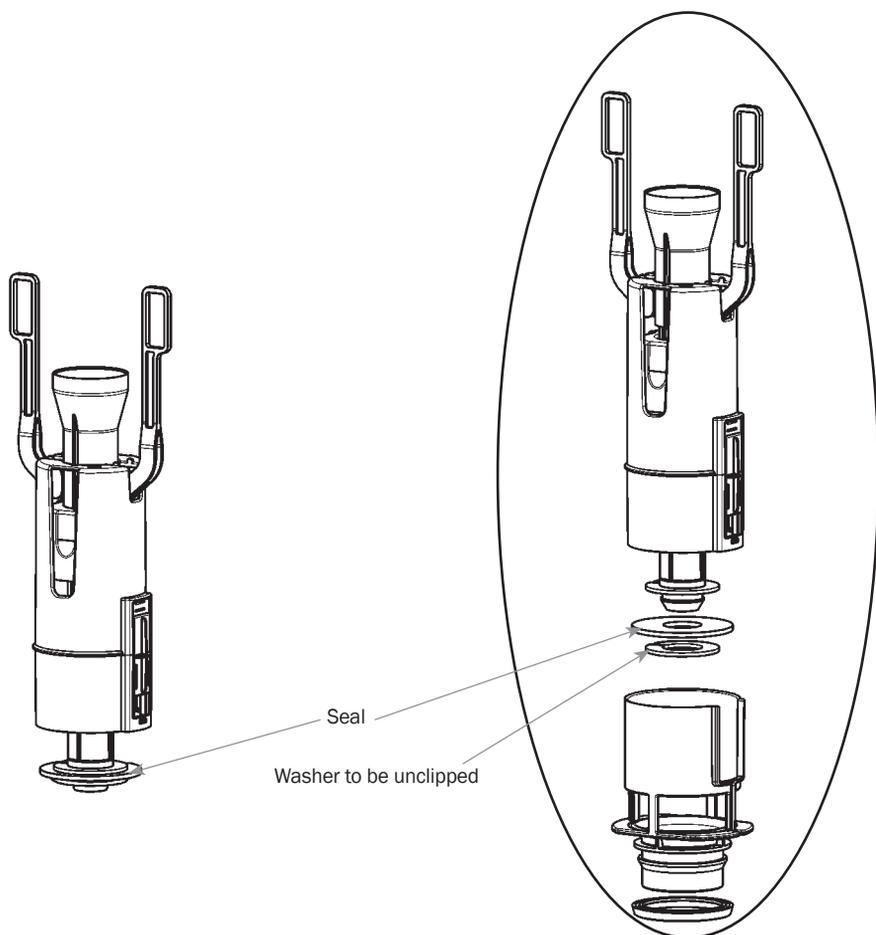
① Take off the brace

②



② Grasp the mechanism by the tube and lift it vertically, make it turn 90° and then take it out. Plughole remains into cistern.

3



③ Unclip the washer, take out the seal and change it, then re-assemble the whole set.

⚠ To position the mechanism properly the plughole and the mechanism are provided with a polariser.

You have just installed a “Concealed cistern” toilet from Jaquar-SIAMP’s **SLIM** range and we would like to thank you for putting your trust in us.

We are specialists in bathroom technical equipment and accessories and have taken the utmost care in the design and manufacturing of this product, which we guarantee for 5 years, excluding rubber parts and man hours.

For any more information or requests, please contact your sales outlet.

Jaquar | SIAMP

M/S JAQUAR & COMPANY PVT. LTD. (TRADING DIVISION),

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