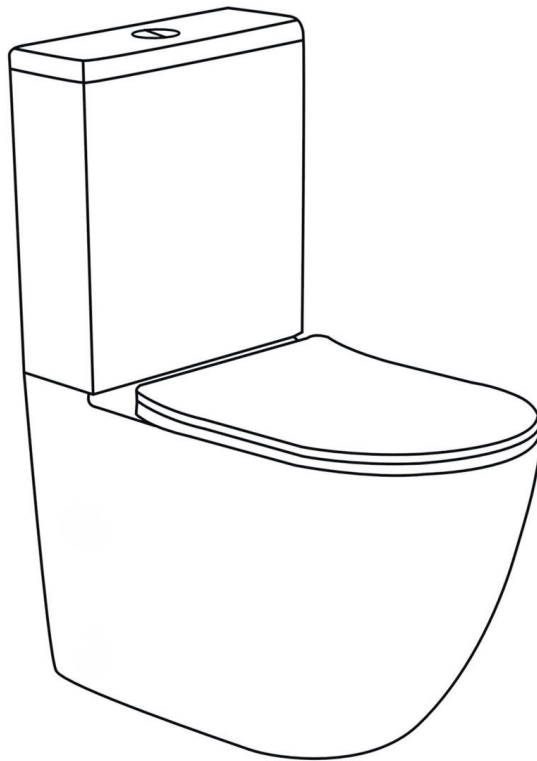


Installation Manual

Floor Standing Toilet



Q E R A M I Q

Contents

Installation guide 2

Bidet assembly and connection 8

Toilet seat installation and adjustment 9

Flush mechanism installation and adjustment 10

Maintenance 12

..... 13

..... 19

..... 20

..... 21

..... 23



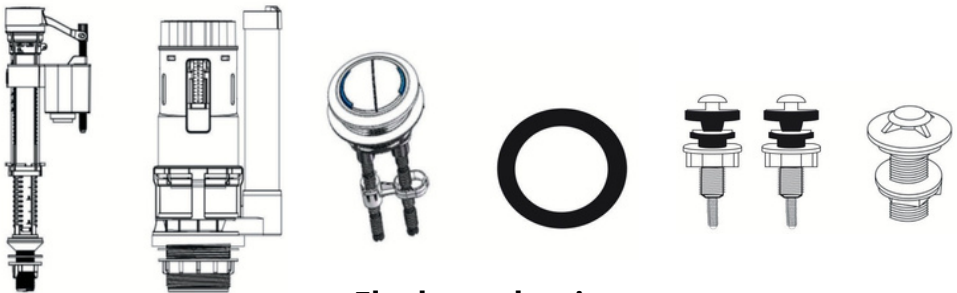
Dear customer!

international sanitary and hygienic standards. Please inspect the package contents and the integrity of the product upon opening. We recommend using the national quality standards when inspecting the product's appearance.

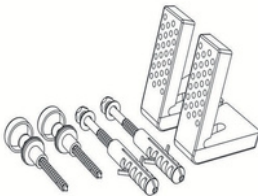
⚠ Attention!

For proper and high-quality installation it should be operated by a qualified specialist. Please read the manual carefully before the installation and save it for further use.

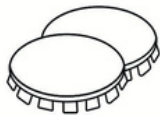
Components list



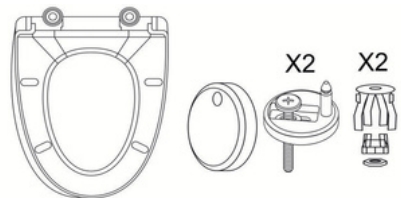
Flush mechanism



Floor fixing
screws



Decorative
cover caps



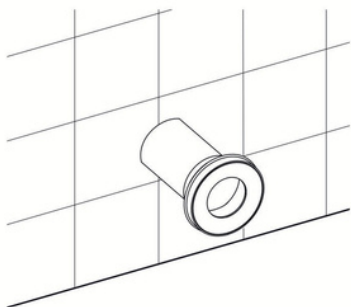
Toilet seat with
set of fasteners

INSTALLATION GUIDE

Turn off the water supply

- Closetoilet supplyvalve andflushtank completely, use towel to remove excess water.
- Disconnect andremove supplyline,if youarereplacing the valve shut main water supply first.

Identify outlet installation type



Pipe fitting placement for wall outlet installation.

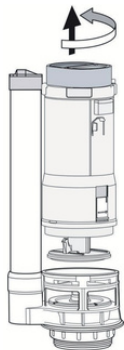


Pipe fitting placement for floor outlet installation.

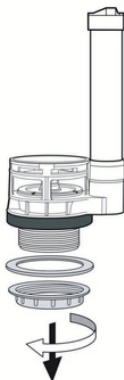
Installation of the floorstanding toilet

1. Flush valve assembly

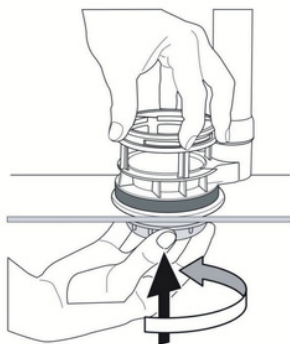
Hold the base of the flush valve and rotate the body counterclockwise. Take it out from base.



Remove the hex nut and nut collar from flush valve base. Don't remove the seal.

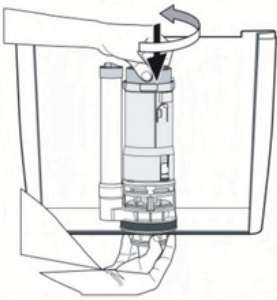


Insert the flush valve base into the water tank. Screw on the nut collar and hex nut properly.



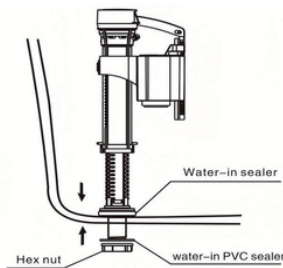
2. Assemble the flush valve

Take the body of flush valve and set it into the base and lock it in place by rotating it clockwise



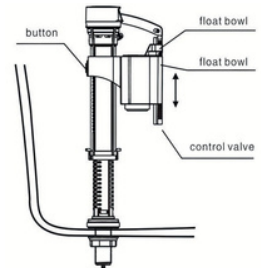
3. Assemble the filling valve

Take off the Hex nut, and put the Fill valve in to the hole, adjust the body position. lock the Hex nut.



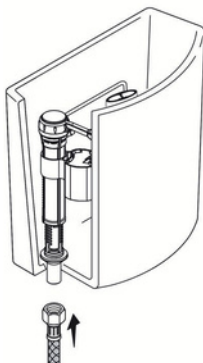
4. Adjust the filling valve

Take off the Hex nut, and put the Fill valve in to the hole, adjust the body position. lock the Hex nut.



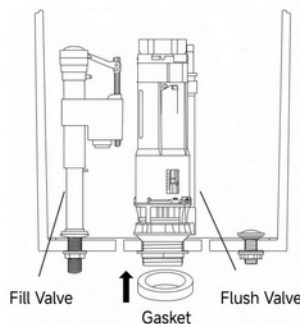
5. Connect the water supply hose

Thread the supply hose onto the tank.



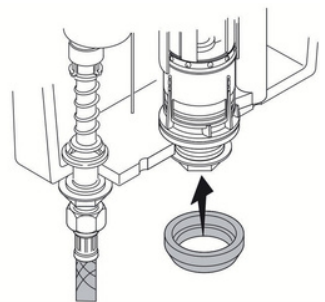
6. Plug the water tank

Install and tighten the plug.



7. Attach the gasket

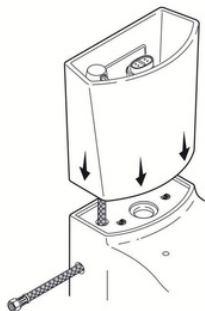
Position the gasket on the bowl inlet.



INSTALLATION GUIDE

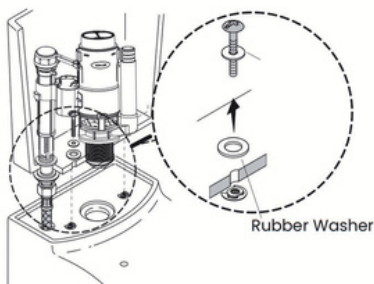
8. Position the tank onto the bowl

Holes should line up so threaded rod can fit smoothly connecting the cistern body to the bowl.



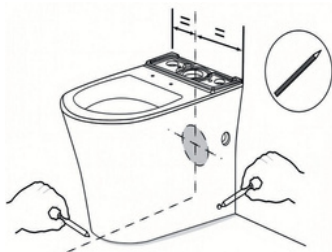
9. Secure tank to bowl

- Slide metal washer and rubber washer onto the bolt.
- Thread bolts into the bottom of the tank then tighten the bolts using a screwdriver.
- Do not overtighten, this may crack the ceramic.



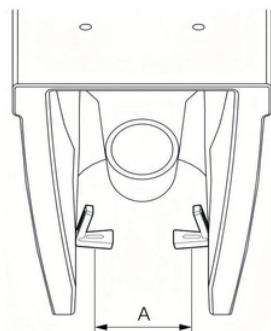
10. Position the toilet

- Position toilet into place and make level.
- Use a pencil to mark the location of the holes.



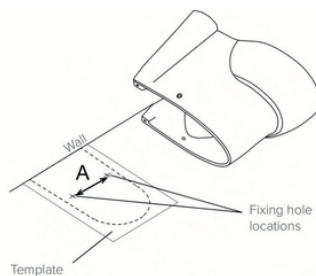
11. Mark the distances

Distance "A" between the two mounting holes.



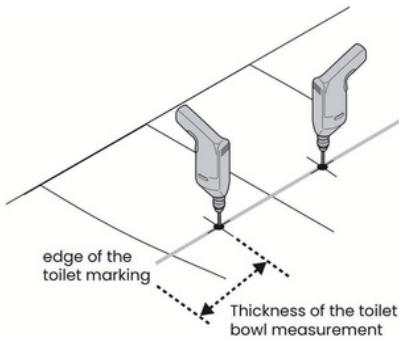
12. Position the holes

- Position two holes of floor fixing screws.
- Use a pencil to mark the location of the holes



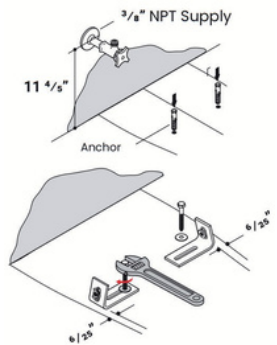
13. Drill holes

- Remove the toilet and measure bowl thickness.
- Apply that measurement from edge to center of marks you made on the floor as shown, then drill.
- Drill holes into locations on wall marked from tank.



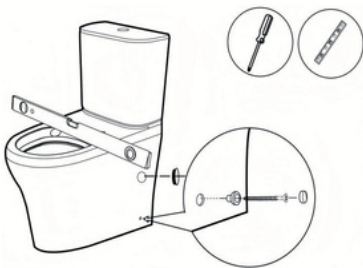
14. Install the hardware

- Install anchors into all pre-drilled locations.
- Install brackets onto floor.



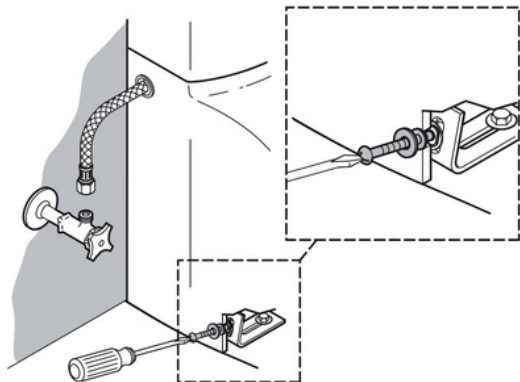
15. Confirmation level

- Check if the toilet is leveled correctly.
- Tighten the screws after confirming that surface is leveled.



16. Secure the toilet

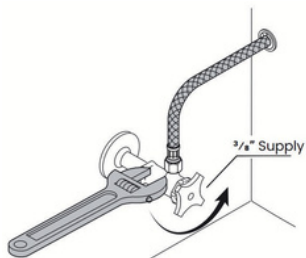
- Return toilet to desired location.
- Carefully thread bolts onto nuts on the bracket.
- Tighten to secure into place, do not over tighten.



INSTALLATION GUIDE

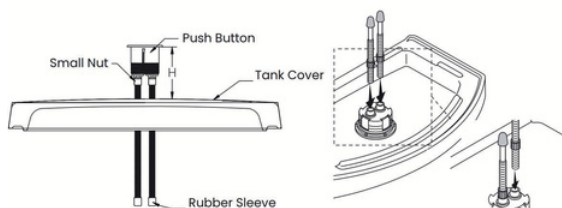
17. Connect plumbing

Connect water supply



18. Connect push button

- Unscrew the big white nut on the push button and insert the button into the hole on the tank.
- When the rods meet the push buttons, measure the height (H) with a ruler.
- Unscrew the rods and cut the part H on both rods.
- Insert the rods back and tighten the small nut.
- Tighten the big nut from the inside of the tank.

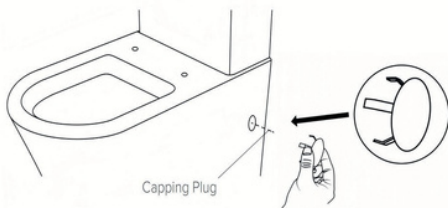
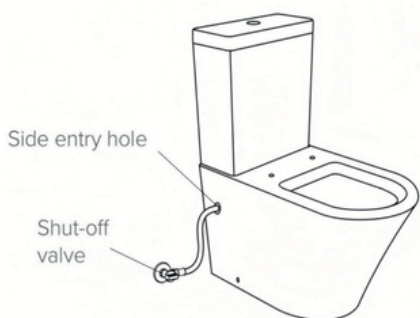


19. Check for leaks

Flush several times and check for leaks.

20. Put through the decorative cap

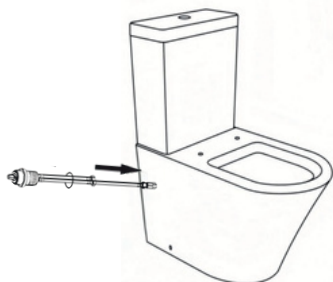
Plug the side holes in the bowl with cap



BIDET ASSEMBLY AND CONNECTION

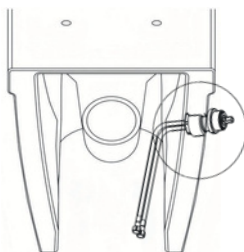
1. Assemble the flush valve

Put the bidet hoses through the mounting hole according to the scheme.



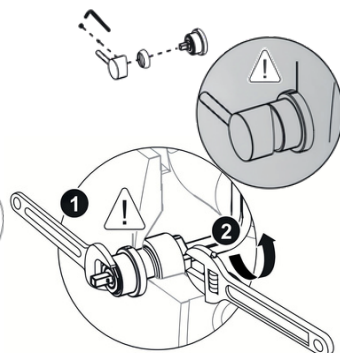
2. Fasten the faucet body

Fasten the faucet body as displayed on the image below.



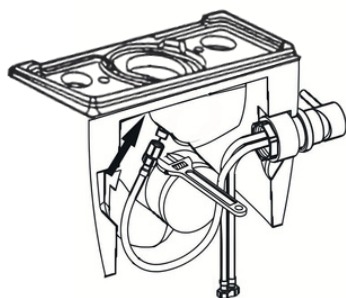
3. Attach the handle

Attach the handle and secure it with the screw.



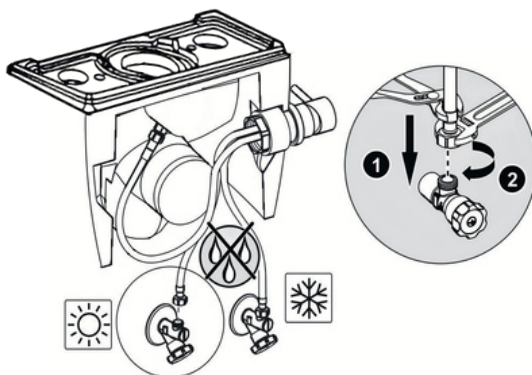
4. Connect the faucet to the toilet

Connect the faucet water supply hose to the outlet nozzle.



5. Connect faucet hoses to water supply

Connect the faucet hoses to hot and cold water taps. Open the water to check for the leakage.



 Bidet assembly instruction applies only to toilet modifications with built-in bidet

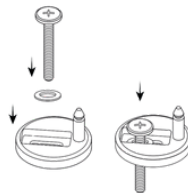
TOILET SEAT INSTALLATION

1. Assemble of hinges

- Insert the spacers into the holes in the toilet bowl

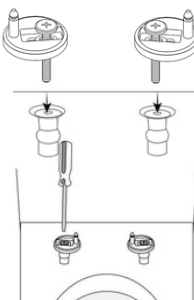


- Assemble hinges according to the diagram



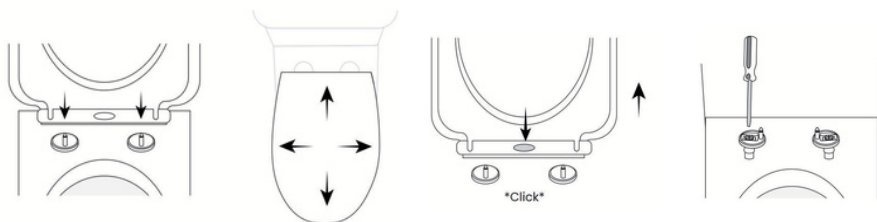
2. Installation of hinges

- Place the fasteners into the holes in the toilet bowl and easily tighten them with a screwdriver to facilitate further adjustment.



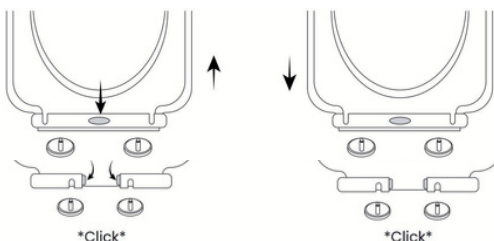
3. Seat adjustment

- Place the seat on hinges;
- Adjust the seat's position relative to the toilet bowl;
- Remove the seat and securely tighten the mounting bolts.

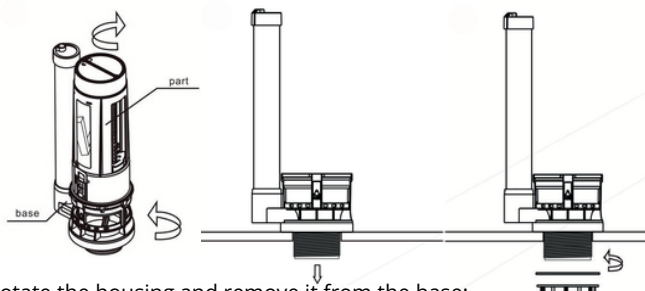
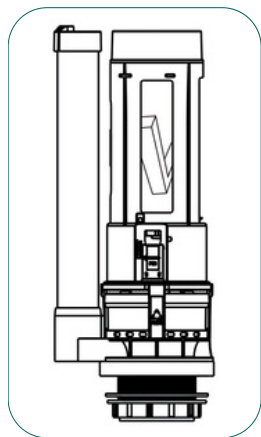


4. Quick removal mechanism

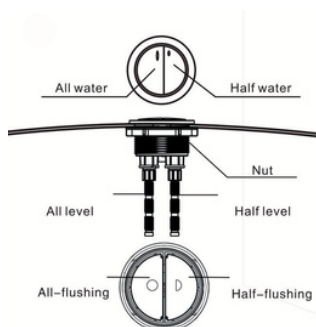
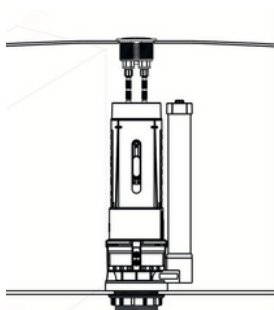
- To remove, push middle button(s) until you hear a "click", then pull straight up.
- To re-install, align hinge posts with reference marks on seat, then push down until you hear a "click".



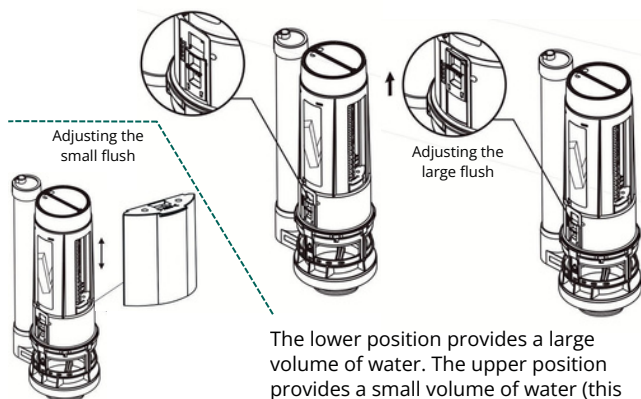
FLUSH MECHANISM INSTALLATION AND ADJUSTMENT



1. Rotate the housing and remove it from the base;
2. Install the base into the drain hole, then rotate it to the desired angle;
3. Secure the base with the plastic screw, inserting the seal.

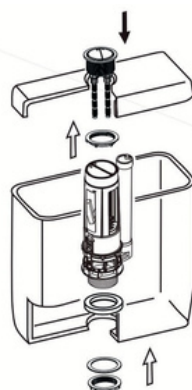


4. Insert the housing into the base and twist. Adjust the height of the flush button.
5. Install the external button so that the position of the small and large flushes matches that of the drain valve.



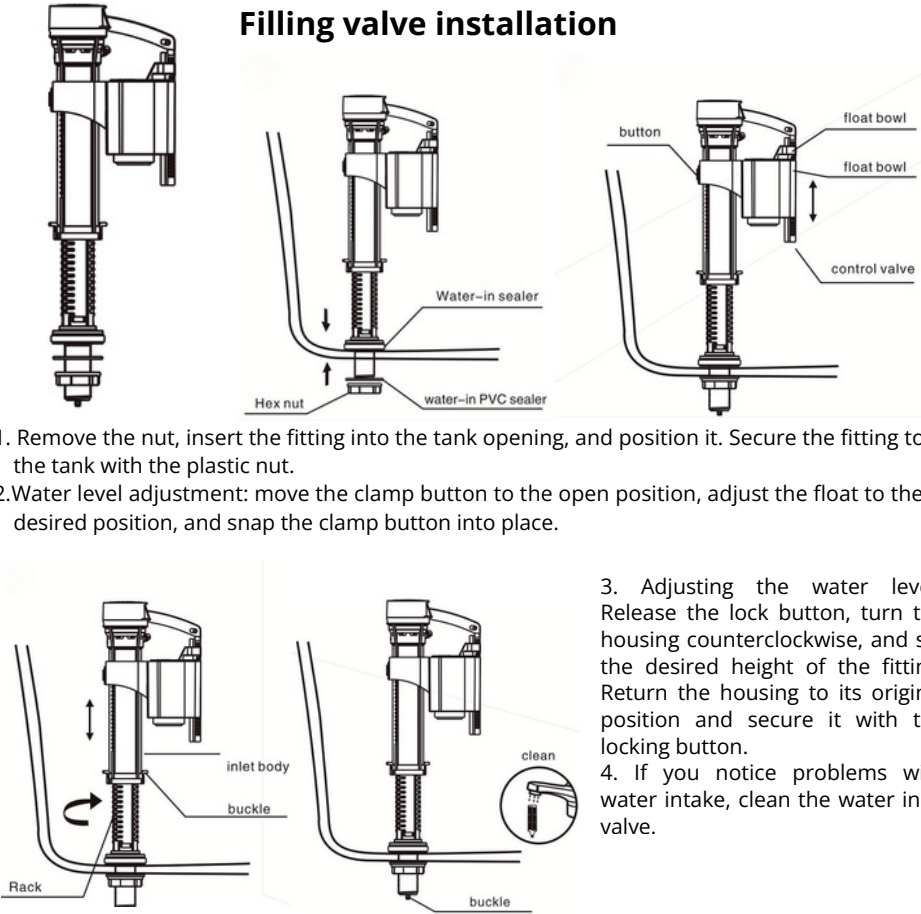
The lower position provides a large volume of water. The upper position provides a small volume of water (this adjustment applies to both flush types).

Secure all connections and install the tank lid.



FLUSH MECHANISM INSTALLATION AND ADJUSTMENT

Filling valve installation



1. Remove the nut, insert the fitting into the tank opening, and position it. Secure the fitting to the tank with the plastic nut.
2. Water level adjustment: move the clamp button to the open position, adjust the float to the desired position, and snap the clamp button into place.

3. Adjusting the water lever: Release the lock button, turn the housing counterclockwise, and set the desired height of the fitting. Return the housing to its original position and secure it with the locking button.
4. If you notice problems with water intake, clean the water inlet valve.

Troubleshooting

Problem	Solution
Water leaking out.	Check if the nut istightenedsecurely
Water leaking from the tank into the toilet bowl	Set the correct float height
Slow filling of the toilet tank	Clean the water inlet valve
High/low water level in the tank	Set the correct height of the filling fittings
Other	Contact a specialist



Operation

The toilet must be used only for its intended purpose.

It is prohibited to:

- Connect the hot water supply to the toilet flush system;
- Dispose of household waste and garbage, or pour cement or adhesive solutions into the toilet;
- Stand on the toilet bowl or seat
- Place or drop any objects on toilet bowl and seat;
- Step on or sit down abruptly and forcefully on the toilet bowl/seat/lid;
- Step on or sit down abruptly and forcefully on the toilet bowl/seat/lid;
- The seat and lid with a soft-close mechanism should move independently. Do not force the seat down.
- If a creaking sound occurs or the lid does not close smoothly, we recommend gently treating the mechanism with silicone grease.

Prevent animals from coming into contact with the toilet. Regularly check that the toilet bowl and seat are installed correctly and securely. Avoid prolonged exposure of the product to direct sunlight.

Avoid temperature fluctuations in the room where the product is installed or stored. This may cause cracking of the toilet bowl or seat surface, as well as deformation of the plastic seat components. **Do not use the product in temperatures below 5°C.**

Care

1. To prevent yellow stains and rust, wipe the toilet with a soft cloth after each use. Depending on the type of dirt, you can use a dry or damp cloth.
2. Avoid using dirty water, hard water, or water containing mechanical impurities. The water supply must fully meet the requirements for using the toilet.
3. For cleaning the surface, it is recommended to use lukewarm soapy water.
4. Do not use abrasive cleaners or highly acidic or alkaline cleaners. Solvents and other harsh chemicals are prohibited when cleaning the toilet surface, as they may damage the glazed finish.
5. Do not use hard or metal brushes, wire brushes, or other cleaning agents that may damage the surface.
6. Cleaning the toilet seat/lid surface should be done according to the same recommendations: avoid using harsh chemicals, abrasive cleaners, highly acidic cleaners, solvents, and harsh or metallic cleaning agents. These can damage the appearance of the lid or seat.
7. To clean the seat surface, use a wrung-out cloth and a mild soap solution.