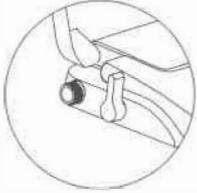
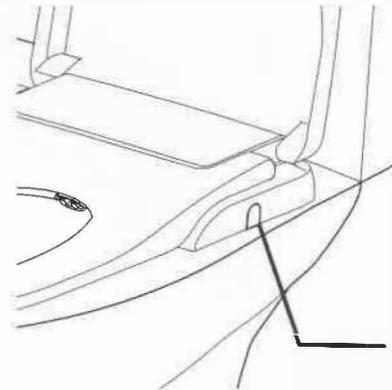


# 1 Names of parts

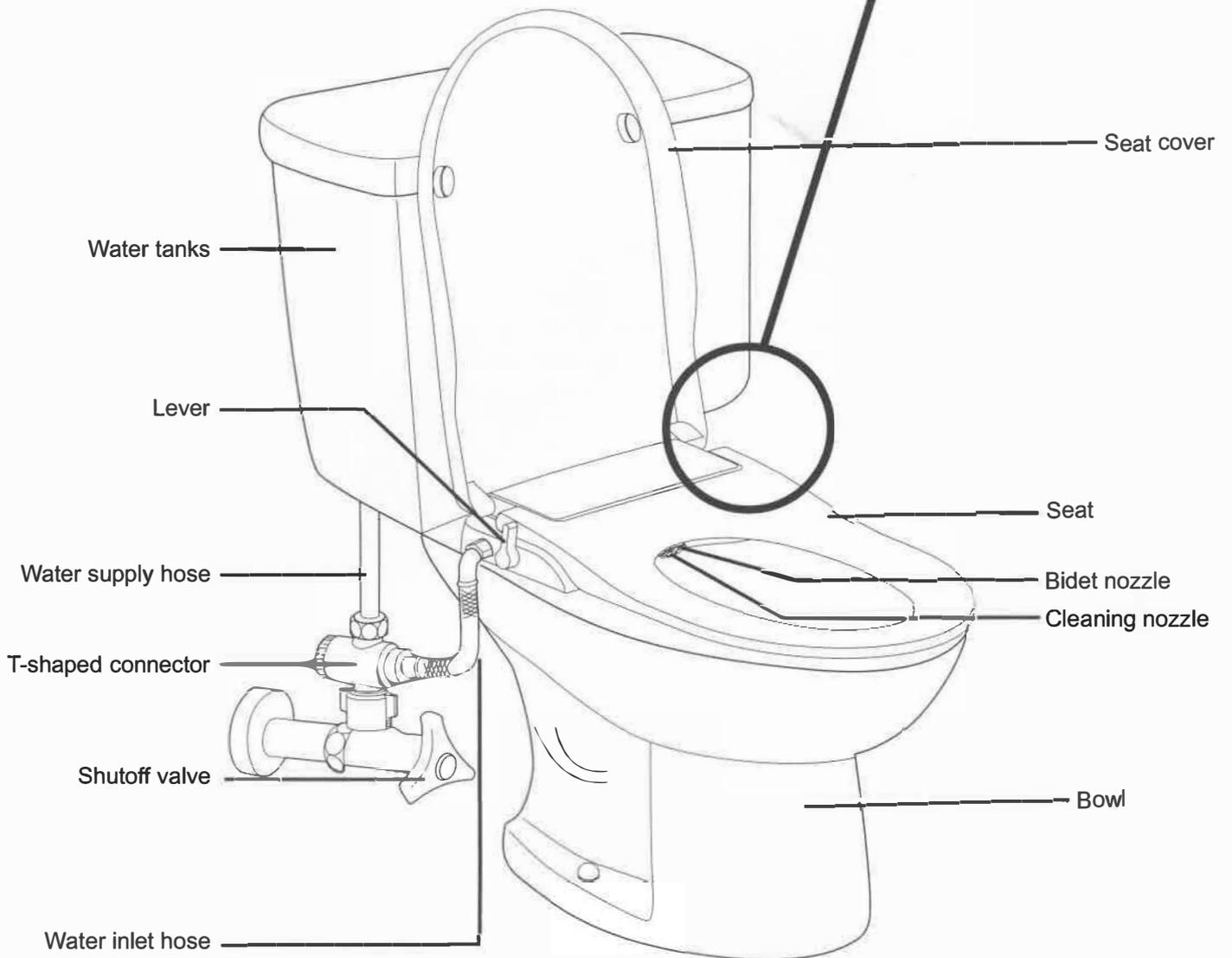
## Product



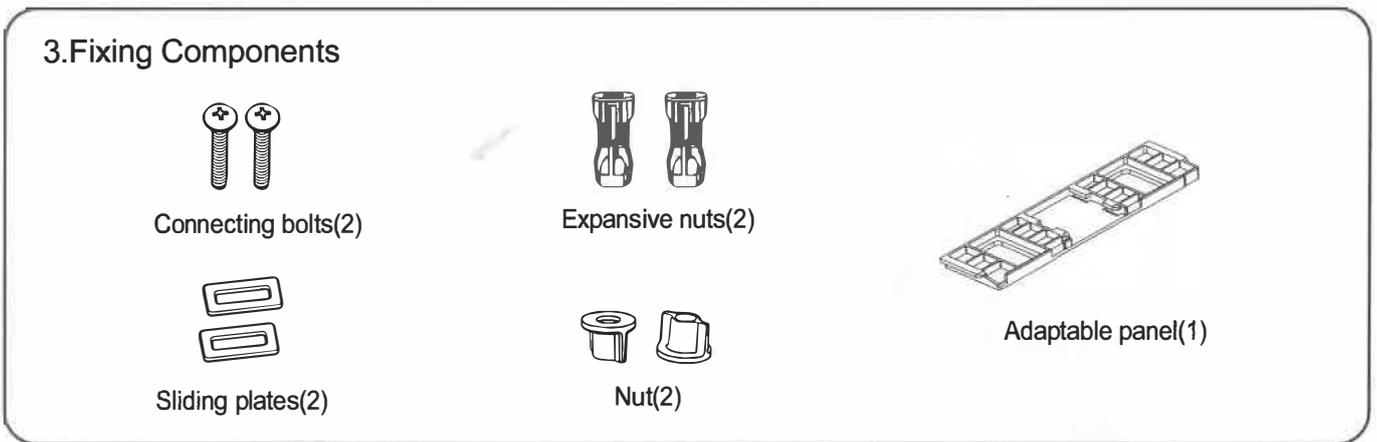
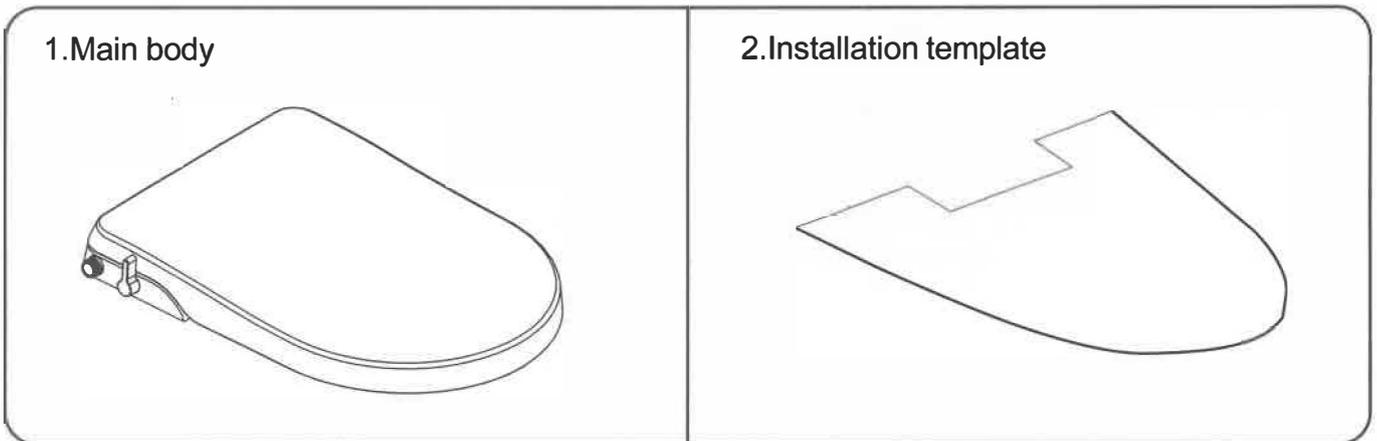
Water inlet on the left



Dismantlement button



# ■ Components



## Note:

There are two methods for installation. The way of employing expansive nuts is recommended. Another way is using butterfly nuts. Please choose one for specific case.

## 2 Installation

Please make sure you read the instructions carefully and install it properly.

### ■ Cautions

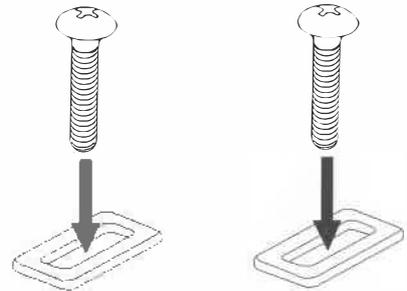
1. The water pressure limit is from 0.7 to 8 Bar (10 to 116 PSI). Please use as instructed.
2. The water shutoff valve should be near where the product can be installed and dismantled.

### ■ Product Installation Procedure

#### ■ Pre-installation

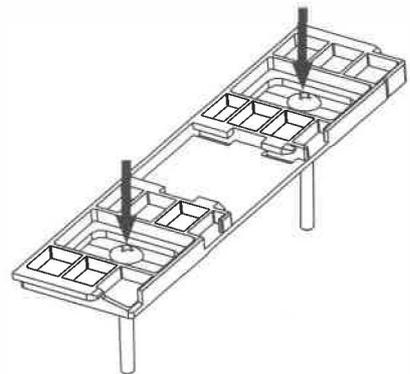
1. Insert the connecting bolts in adjusting pieces.

- As figure, insert the connecting bolts in the holes of adjusting pieces.



2. Insert connecting bolts with adjusting pieces in the adaptable panel.

- As figure, insert the connecting bolts in the holes of adjusting pieces in the holes of the adaptable panel.

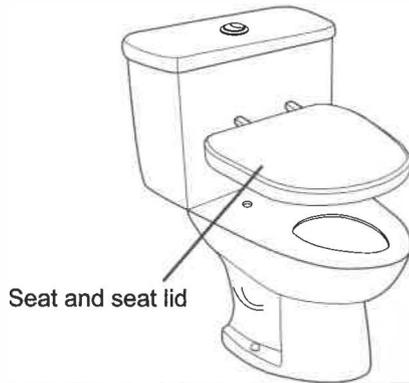


## Installation Procedure

### • First installation method (recommended):

1. Dismantle the old seat and seat lid.

- Loose the hinge and remove the old seat and seat lid.



2. Install expansive nuts

- As figure, insert expansive nuts in the holes of the ceramic.



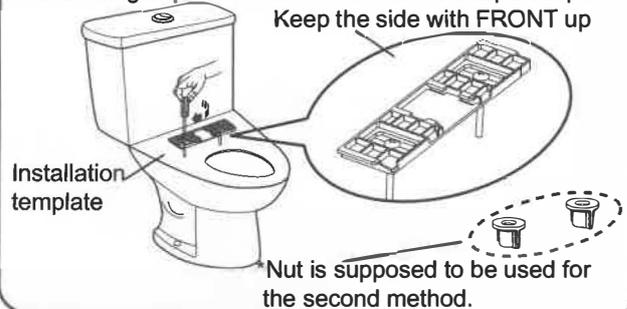
3. Install installation template

- As figure, install the installation template on the ceramic.



4. Fix the adaptable panel

- As figure, take the adaptable panel to the holes of the ceramic. Adjust position for connecting bolts and adjusting pieces, make the connecting bolts aim at according expansive nuts. Then fix the adaptable panel.

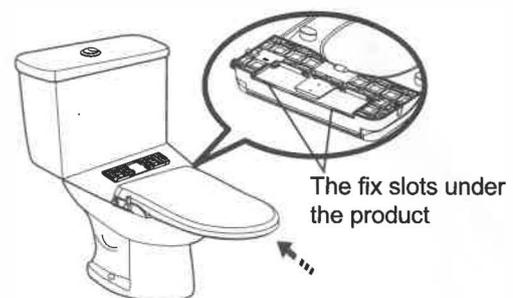


5. Take away the installation template



6. Install the product

- Keep the fix slots under the product aim at slots on the adaptable panel. Push the product to the end as figure below. Then completes installation.



### • Second installation method

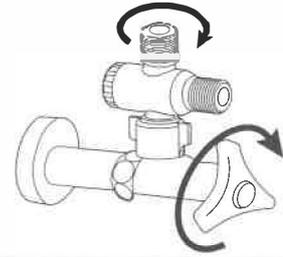
1. Refer to first installation method step 1 and 3. Dismantle the old seat and lid. Put the installation template on the ceramic.

2. Refer to first installation method step 4. Take the adaptable panel to the holes of the ceramic. Adjust position of the connecting bolts with adjusting pieces. Screw in the nuts from underside of the ceramic. Then fix the adaptable panel.

3. Refer to first installation method step 5 and 6. Complete following installation procedure.

## ■ Connecting water hose

1. Close the water valve and detach water pipe from the water tank.  
Connect the t-shaped connector to the water tank.  
Make sure that rubber packing is inserted in between.



2. Connect the water pipe to the t-shaped connector.

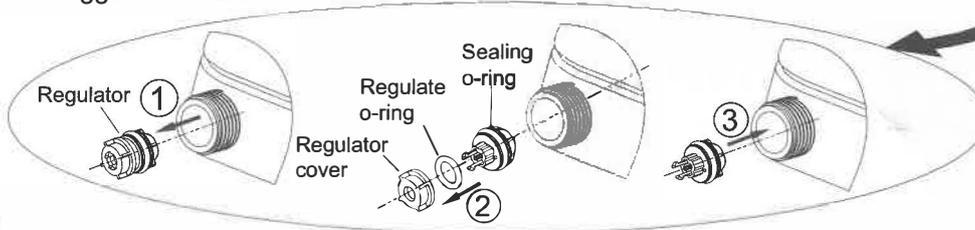
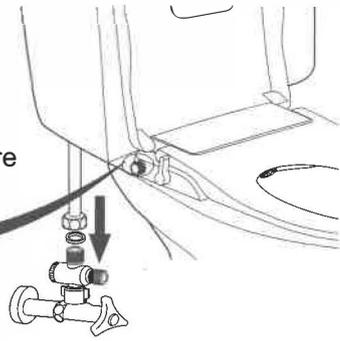
Note: Please remove the regulator cover and regulate o-ring under the following conditions:

a. When the water dynamic pressure is lower than 0.5Bar, especially using the family tank.

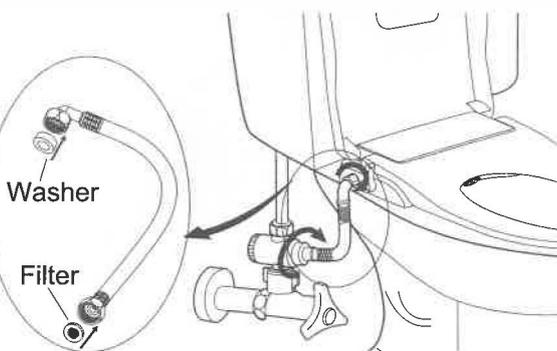
b. When the nozzle cannot work normally and water is low.

1. Take out the regulator with pliers and other tools.
2. Remove the regulator cover and regulate o-ring except the sealing o-ring.
3. Insert the regulator component into the inlet pipe.

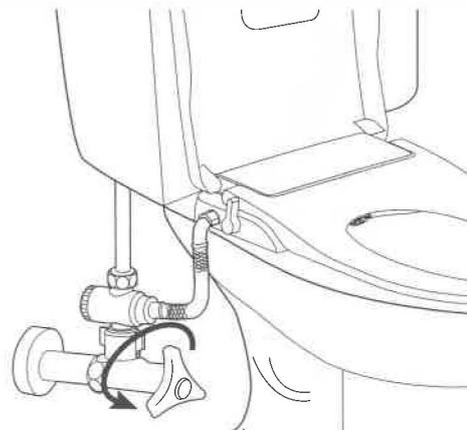
Caution: Must use the regulator cover and regulate o-ring when the water pressure is bigger than 1Bar.



3. Press the filter and washer at the two ends of water hose into the screw tube, then connect the main body and T-shaped connector with water hose.



4. Open the water valve to check if there is any leakage.



Prohibition

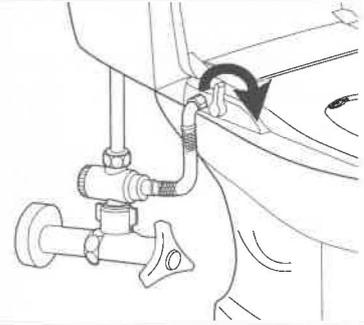
1. Do not lift the product with the seat cover and seat open.  
This may cause a mechanical trouble.

2. Warning: The water supply can't be above 45 degrees or below 0 degree.

# 3 Operation

## ■ WASH

- Turn the lever clockwise from the vertical position.
- Nozzle for WASH moves forward and start the function.
- The water volume changes with the turning of lever.



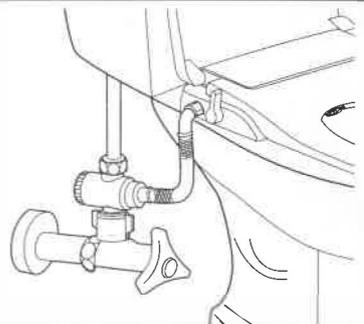
## ■ BIDET

- Turn the lever anticlockwise from the vertical position.
- Nozzle for BIDET moves forward and start the function.
- The water volume changes with the turning of lever.



## ■ STOP

- During wash or bidet status, rotate the knob to vertical and stop douche.
- Nozzle moves back to original position.
- The water volume changes with the turning of lever until totally shut off.



# 4 Clean and dismantlement

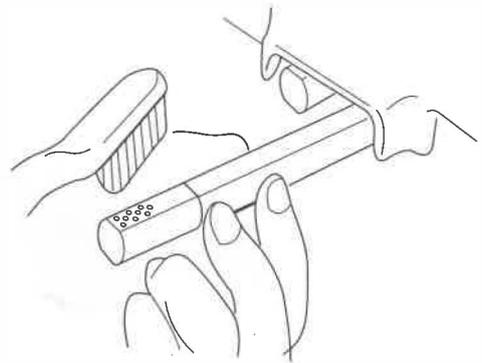
## 1. Clean the outside parts of the product.

Use a smooth sponge/cloth with diluted kitchen detergent to clean the product. **Do not use the following types: hydrogen chloride detergent, painting thinner, benzene, abrasive paper, polishing agent, fragrance and insecticide, etc.**



## 2. Clean the nozzle

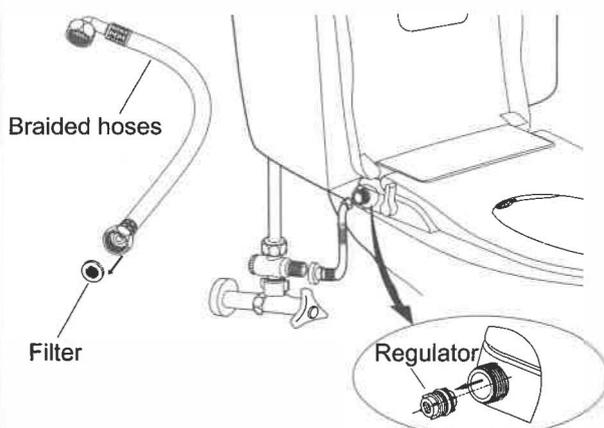
Pull out the nozzle softly and use smooth cloth/sponge or toothbrush with kitchen detergent to clean the nozzle.



## 3. Clean the filter and regulator

(If the water flow is smaller than usual)

1. Clean the filter for both sides. Make sure to disconnect the water supply hose during cleaning.
2. Clean the regulator o-ring (See the step 2 on the page 5 to find how to remove and install the regulator o-ring).



## 4. Remove the main body.

Close the lid. Push the dismantlement button and pull out the product as the arrow the figure. Then the product will be dismantled.

