TOTO

Installation Guide

Washlet Integrated Toilet (Top Unit)

●Before installation, be sure to read this installation manual. Mount parts properly according to the directions.

Note



Do not peel the label from the seat sensor area.
(It shows the customer where the seat sensor is.)

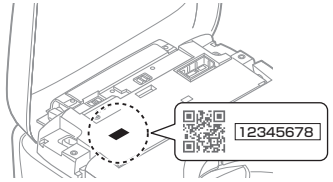
The top unit and remote control are configured as a pair.
Install the included item only.
Check the numbers on the top unit and remote control (8 digits) to confirm that they are a pair.

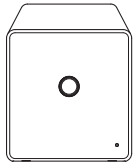
Example： For remote control No. 12345678

Remote control back side



Top side of the top unit



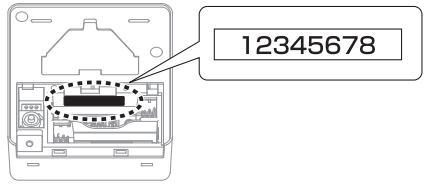


If a body sensor is included:

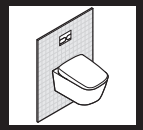
Combination settings are configured for the top unit and body sensor.
Do not install any sensor other than the included one.

Example： For body sensor No.12345678

Rear side of the body sensor



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Flow of installation (See these instructions regarding ▭ parts.)

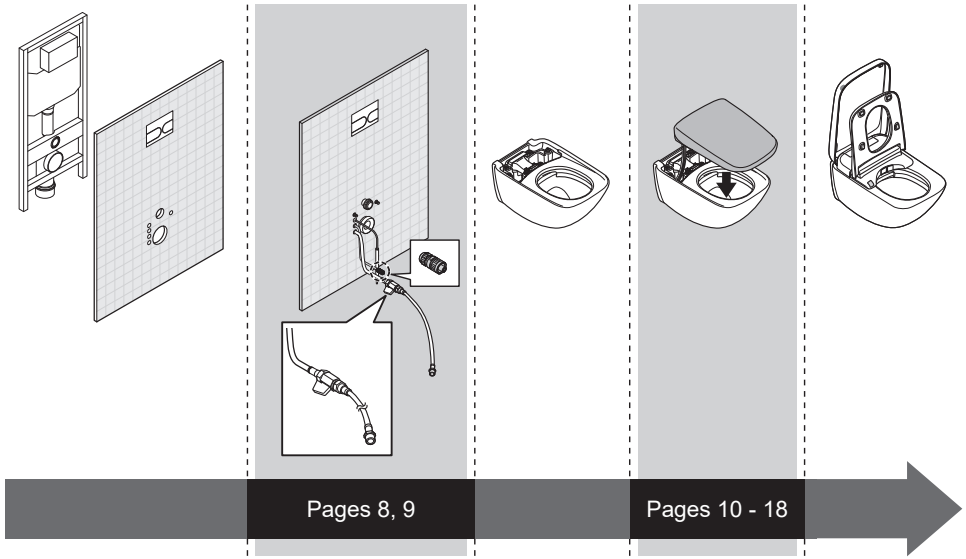


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Safety Precautions

Be sure to carefully read this “Safety Precautions” document before beginning installation.
Please comply with all safety warnings and precautions.

Symbol	Meaning
⚠ WARNING	This symbol indicates misuse may result in death or serious injury.
⚠ CAUTION	This symbol indicates misuse may result in injury or physical damage.

⚠ WARNING

Do not use this product with any power supply other than the one specified. ((AC 220–240 V, 50 Hz/60 Hz) (For Hong Kong, AC 220 V, 50 Hz))

Doing so may result in heat or fire.

Confirm that the power source connection is connected correctly.

Doing so may result in electrical shock or fire.

Do not use the product when the power cord or power source connection is damaged or the power source connection is loose.

Doing so may result in electrical shock or fire.

Do not install a power connecting part directly beneath a water supply location. Do not allow the water supply hose to touch the power connecting part.

Doing so may cause condensation resulting in a fire, electrical shock, heat or a short.

Do not use other water then allowed by the laws and ordinances of the region of use.

Only use potable water. Do not use seawater or recycled water.

Doing so may cause irritation to the skin and malfunction.

Do not install the product on moving vehicles such as wheeled vehicles or boats.

Doing so may cause fire, electric shock, short circuit or malfunction.
The toilet seat, toilet lid, main unit, or other parts may come loose and fall off, resulting in injury.

Do not do anything that may damage the power cord or power source connection.

Do not strike, yank, twist, excessively bend, damage, alter, or heat any power cord or power source connection. Also, do not place anything heavy on, bind or pinch them.

Using a damaged power cord may result in a fire, electrical shock, heat or a short circuit.

This is an electrical product. Do not locate it anywhere water is likely to get on it. Do not locate the product in a humid environment where water may form on the surface of the product.

When using the product in a bathroom, install a ventilation fan or opening, so that the bathroom has sufficient airflow to avoid extreme humidity.

Failure to do so may result in electrical shock or fire.

Always connect the product to the cold water supply.

Connecting to hot water supply may result in burns and equipment damage.

Confirm that wiring is connected correctly (L terminal: Live, N terminal: Neutral).

Incorrect wiring may cause mechanical failure.

Always connect to a ground fault circuit interrupter (30 mA or less).

If the power cord is damaged, avoid danger by having the manufacturer's repair department or equivalent specialist replace it.

When installing this product, comply with the regional codes and standards on installation work and electrical work.

All-pole disconnection incorporated in the fixed wiring shall be provided.

Do not directly strike the porcelain section.

This could break the porcelain section, causing injury, material damage or a water leak.

When carrying this product by itself, always hold it by the porcelain section.

Carrying it by holding any other section could break the product, causing injury, material damage or a water leak.

Safety Precautions (Continued)

⚠ CAUTION

Install the Washlet properly according to the Installation Guide.

Improper installation may result in water leakage, electric shock or fire.

Do not lift the product by the toilet seat or toilet lid.

Doing so may result in the product main body dislodging, falling and causing injury.

Do not fold or crush the water supply hose; do not damage by cutting with a sharp object.

Doing so may result in water leakage.

Do not remove the drain plug with water supply filter while the shutoff valve is open.

Doing so will result in water leakage.

Make sure the plus and minus signs on the batteries are aligned correctly before inserting them.

Otherwise, the batteries may leak fluid, generate heat, rupture, or ignite.

When the product will not be used for a long time, remove the batteries from the remote control and body sensor (A-14).

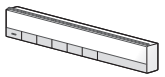
Failure to do so may cause the batteries to leak fluid.

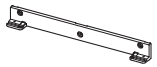
This product is classified as Class I Equipment and must be grounded.
Install this equipment so that its power breaker is accessible.
Use the new hose set included with this equipment. Do not reuse an old hose set.

Precautions before installation

- Do not turn on the electricity and water supply for the product until installation work is complete.
- Do not damage the connection components on the water supply hose (C-6).
- The water supply pressure ranges from 0.05 MPa <dynamic> - 0.75 MPa <static>.
  Use the unit within the said pressure range.
  The toilet bowl may not be flushed if the water supply pressure is low.
- The temperature of the water supply should be within a range of 0 to 35 °C. Make sure the temperature is within this range.
- Working ambient temperature is within the range of 0 to 40 °C. Make sure the temperature is within this range.
- Do not use water supply hoses (C-6) other than those supplied with the product.
  *Because a water flow test is conducted on each product at the factory, water may remain inside the product. This water does not indicate a problem with the product.
- The packing bag on the end of the water supply hose (C-6) is to protect from damage, so do not remove it until step 9-①.
- Perform wiring correctly according to this product's specifications (rated power 10 A or more, 220-240 V AC (50 Hz/60 Hz)) (For Hong Kong, Rated power 10A or more, AC220V (50Hz)).
  *Power supply, rated power consumption is indicated on the label of this product.
- Connect the 60227 IEC 53 cord to the connector (A-11).

Included parts

A-1 

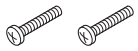
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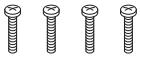
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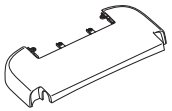
A-4 

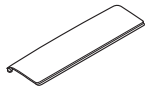
A-5 

Anti-theft parts for remote control

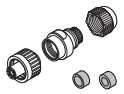
A-6 

A-7 

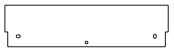
A-8 

A-9 

A-10 

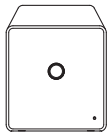
A-11 

A-12 

A-13 

A-6, A-13

*Please ask home owner if they would like anti-theft parts for remote control (A-6) and a remote control operation guide (A-13) installed before starting installation. Please leave the anti-theft kit with the owner if it is not installed.



If a body sensor is included:

A-14 

A-15 

A-16 

A-17 

A-18 

A-19 

Anti-theft parts for body sensor

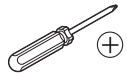
A-20 

A-21

A-20, A-21

*Please ask the home owner if they would like anti-theft parts for body sensor (A-20, A-21) installed before starting installation. Please leave the anti-theft kit with the owner if it is not installed.

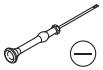
Required items

B-1 

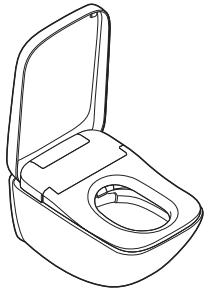
B-2 

B-3 

B-4 

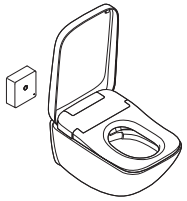
B-5 

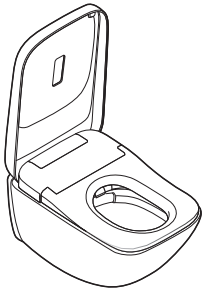
Part diagram

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Without UV lamp

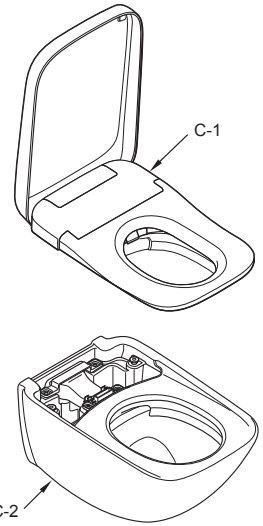
If a body sensor is included:

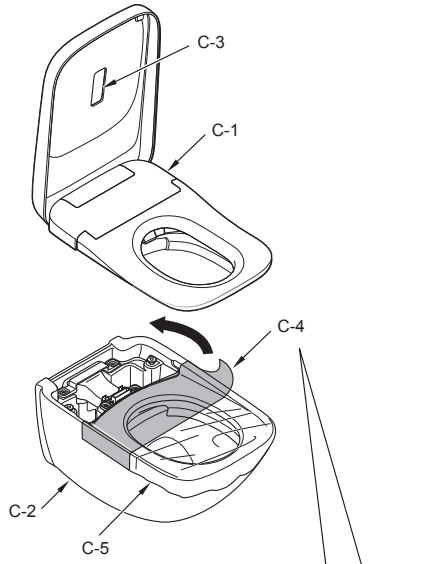


Ⅱ 

With UV lamp

Checking the product

Ⅰ 

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Be sure to remove the blue protective film (C-4) before mounting the functional unit (C-1).

Symbols and their meanings

Tasks that must be conducted by the installer.

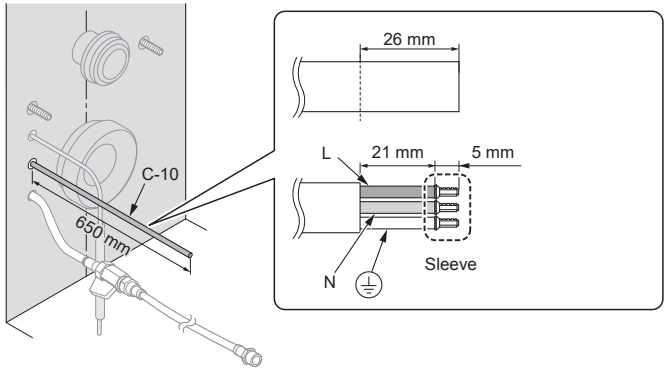
Work flow direction.

Actions that the product should perform automatically.

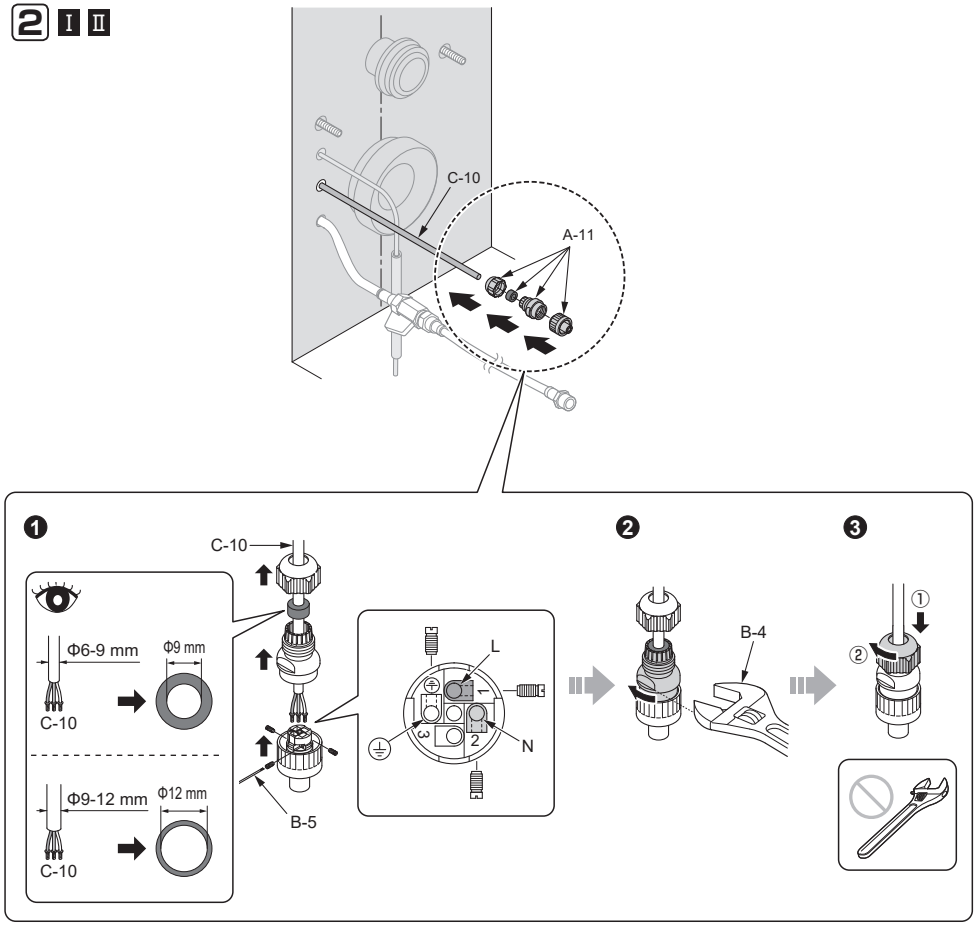
Visual confirmation required.

Installation procedure

1 I II

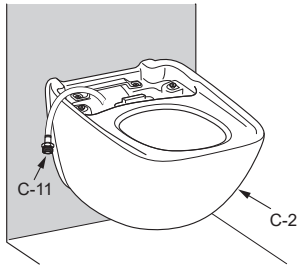


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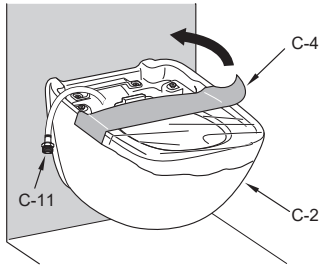


3 I II Installing the bowl unit (see bowl unit installation guide).

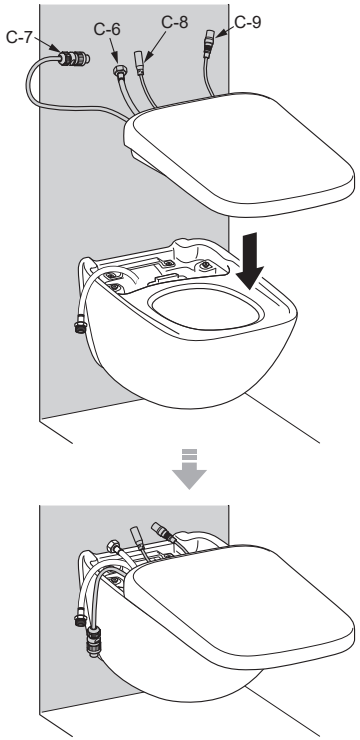
4 I



II

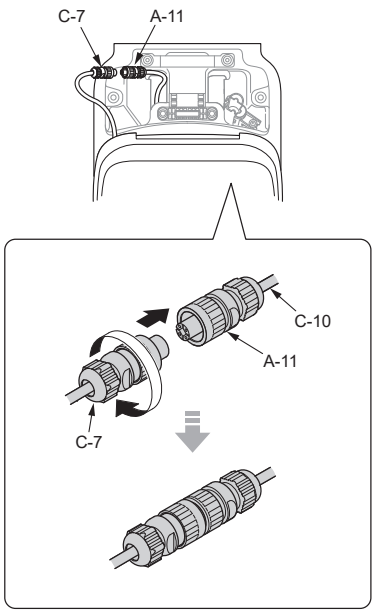


5 I II

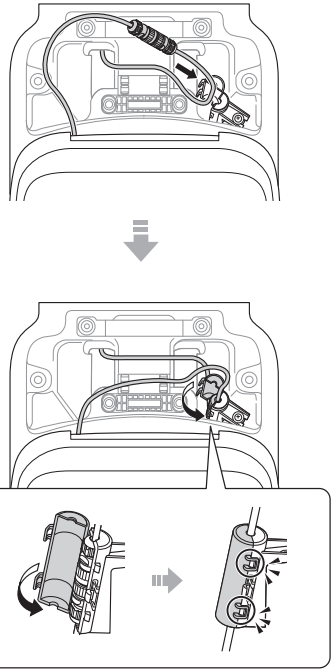


6 I II

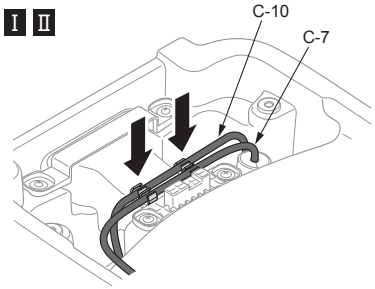
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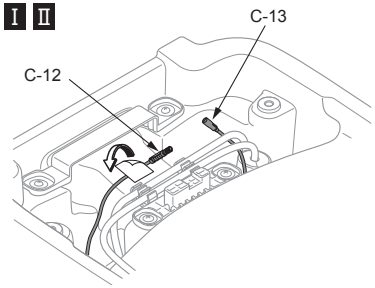


7 I II

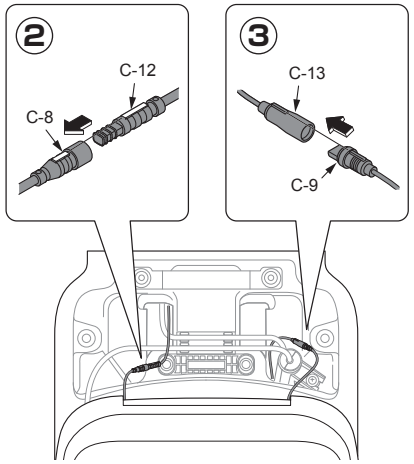


8 I II

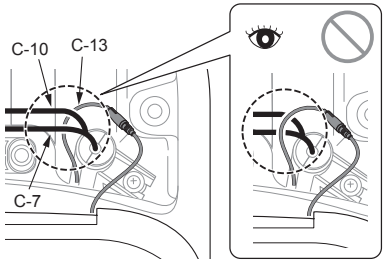
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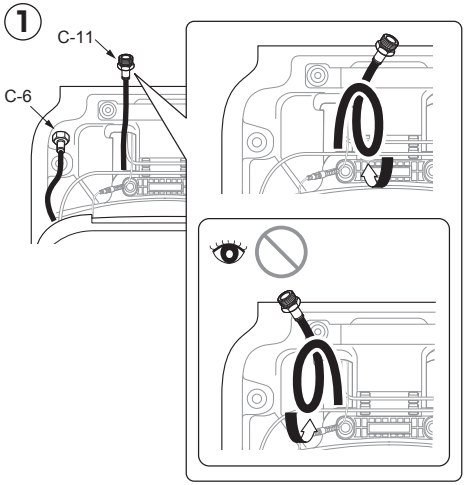


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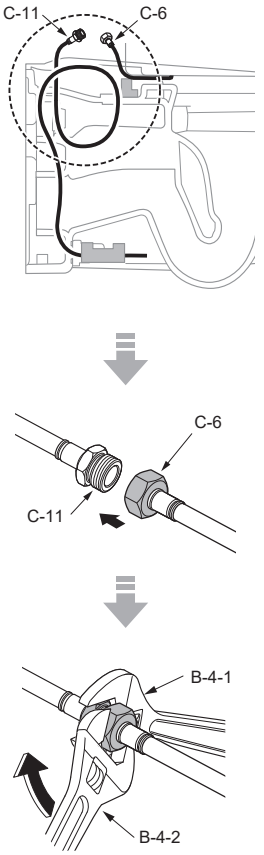


9 I II

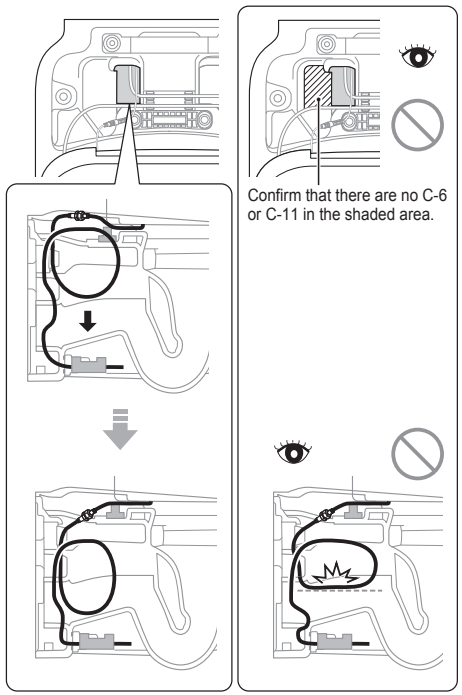
①



②



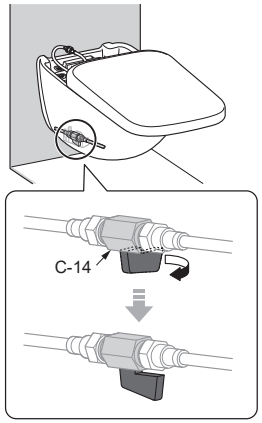
③ Push C-6 and C-11 into the position in the figure.



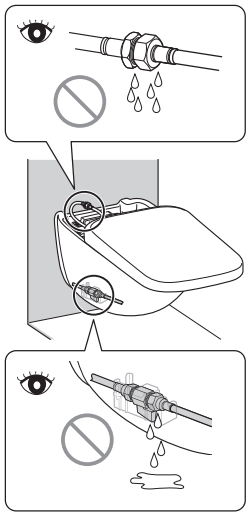
Confirm that there are no C-6 or C-11 in the shaded area.

④ Open the main tap.

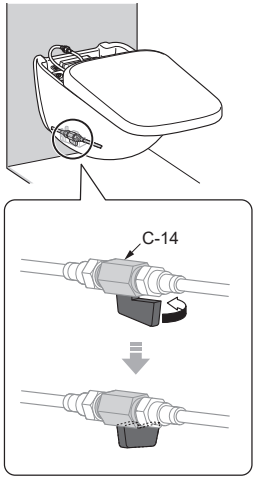
⑤



⑥



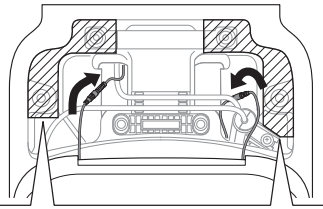
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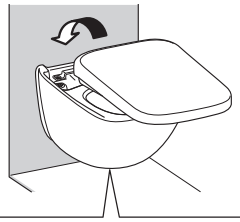
⑧ Close the main tap.

10 I II

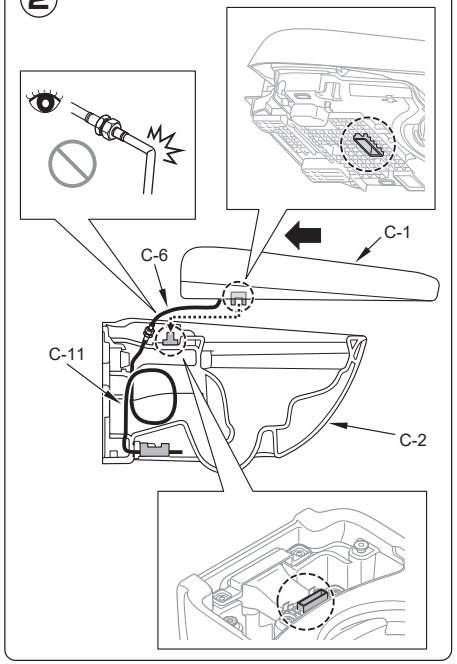
①



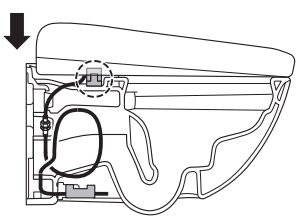
Confirm that there are no cords in the shaded area. And install it so that the cord is not pinched.



②

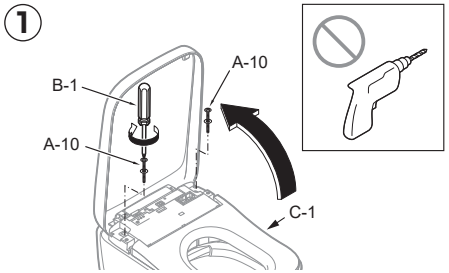


③



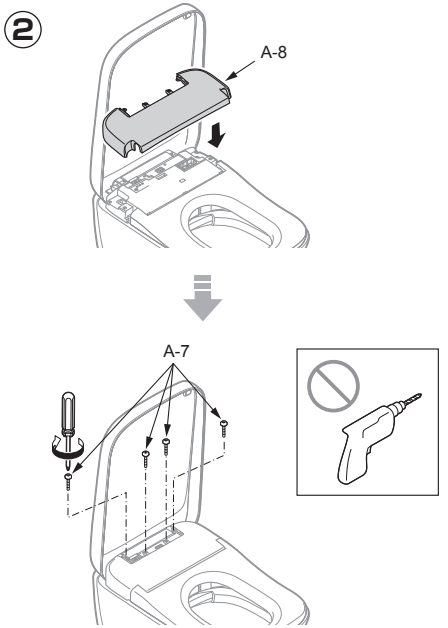
11 I II

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Failure to tighten screw A-10 completely will cause moving sideways of C-1.

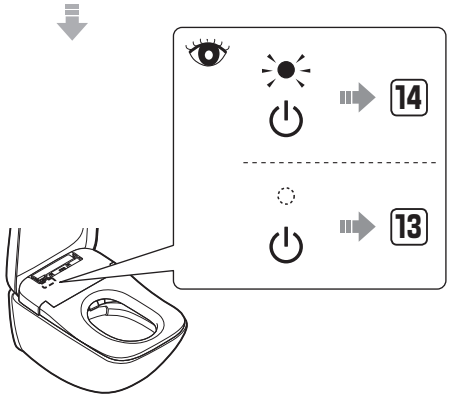
②



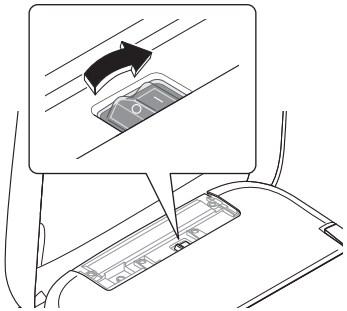
Remote control mounting

12 I II

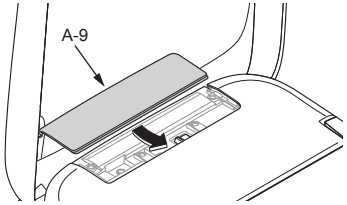
Switch the breaker on the distribution board to ON.



13 I II

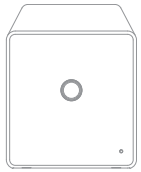


14 I II



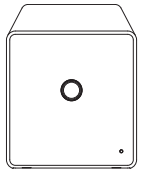
15 I

If a body sensor is not included:



16

If a body sensor is included:

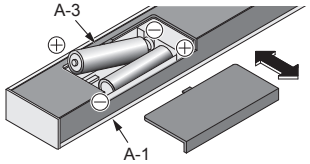


Install the body sensor (A-14) (refer to A-19)

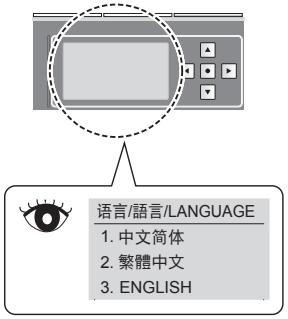
After the body sensor (A-14) is installed, make sure to mount the remote control and perform a trial run.

16

16 I II

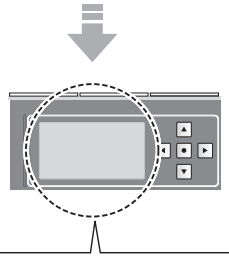


17 I II



18 I II

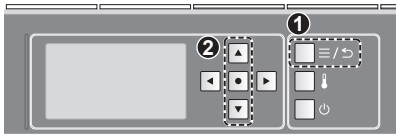
Press ● after selecting the language from the three languages using ▲▼.



In case of [中文简体]

语言设定为中文简体

When language setting is incorrect



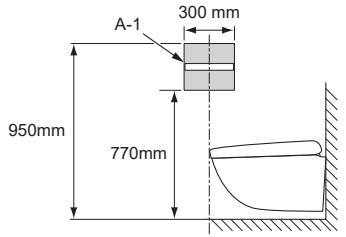
❶ Press ☐≡/⮌.

❷ Use ▲▼ to select 语言 / 語言 / LANGUAGE and then press ●.

18

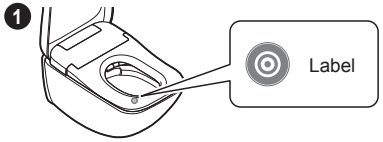
19 I II

Side wall



20 I II

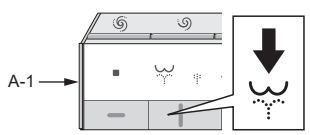
Temporarily place the remote control in the position determined in 19 and confirm the signal reception of A-1.

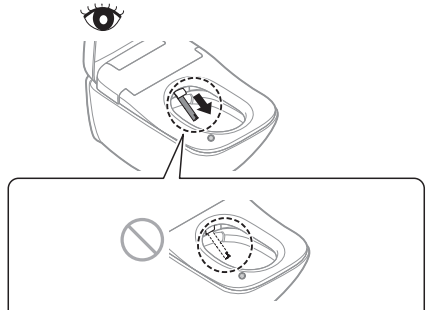


Touch the entire label (seat sensor area) with your hand or arm.
(Keep touching until ❸.)

- Your skin must make direct contact with the sensor due to how it operates.
  →Confirm that deodorization starts.

❷

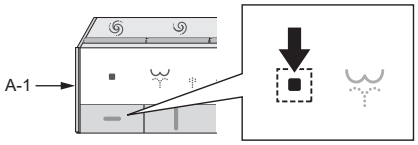




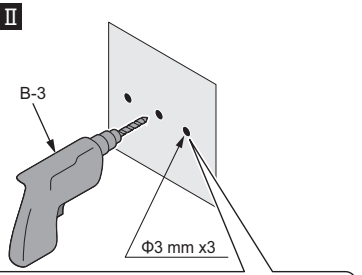
19

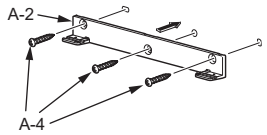
*The product will only operate with the included remote control.
Confirm that the main unit and remote control labels match, to ensure that the included remotecontrol is installed.
(Refer to “Note” on Page 1.)

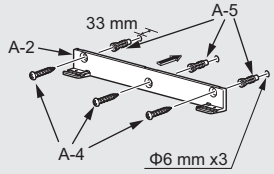
❸



21 Ⅰ Ⅱ

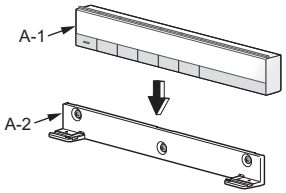






When mounting on a plaster board or tiled wall.

22 Ⅰ Ⅱ



Anchored by magnet.

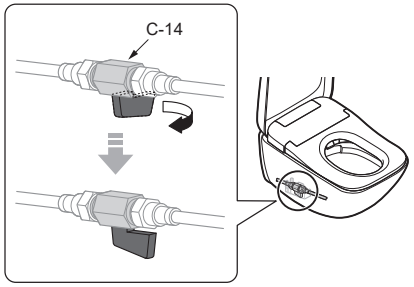
Trial run

23 Ⅰ Ⅱ

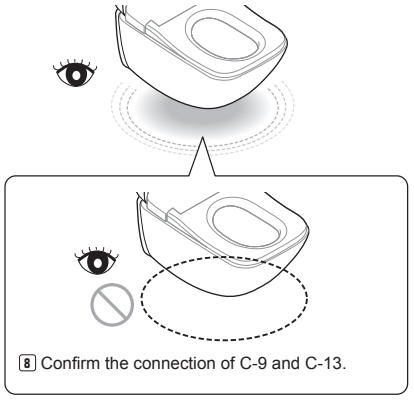
Open the main tap.

24 Ⅰ Ⅱ

Open the water shutoff valve (C-14).



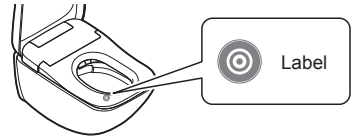
25 Ⅰ Ⅱ



8 Confirm the connection of C-9 and C-13.

26 Ⅰ Ⅱ

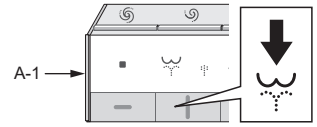
❶



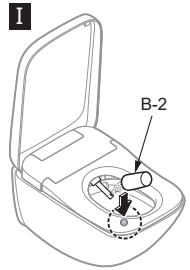
Touch the entire label (seat sensor area) with your hand or arm.
(Keep touching until ❸ .)

- Your skin must make direct contact with the sensor due to how it operates.
  →Confirm that deodorization starts.

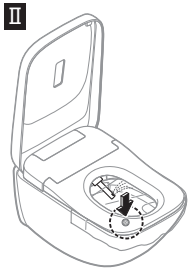
❷



❸ Ⅰ

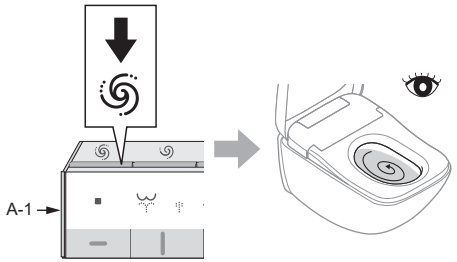


Ⅱ



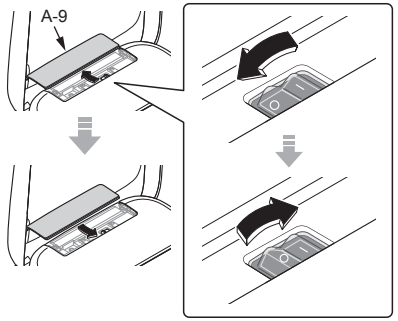
Move your hand or arm away from the entire label (seat sensor area) as shown in the above figure.

27 I II



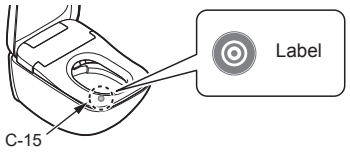
If the product does not operate after pressing buttons on the remote control

❶

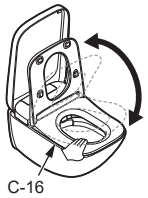


Perform steps ❷ and ❸ within two minutes of performing step ❶.

❷



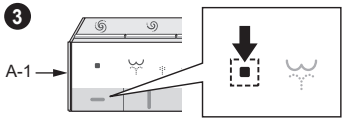
Ensure that your hand is placed firmly against the entire label (seat sensor area), and hold the C-15 part.
→Confirm that deodorization starts.

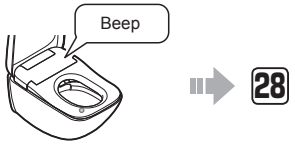


Repeatedly (about three times) open and close C-16 within 20 seconds until an electronic beep is emitted.

Perform step ❸ within two minutes of performing step ❷.

❸





If an electronic beep is not emitted, start again from step ❶.

28 I II

Perform work according to the bowl unit installation guide.

Information for the installer

Please explain the features and operation of the product to the customer.

If the product will not be used for a long time (like when it is installed in an unoccupied, newly constructed building),

- Turn off power at the breaker on the distribution board.
- To avoid leakage, remove the batteries from the remote control.