TOTO

WASHLET G5A

Installation Guide
Guía de instalación
Guide d'installation

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REQUIRED!
¡OBLIGATORIO!
OBLIGATOIRE!

Setting the water rate for flushing the bowl unit
Ajustar el caudal de agua para la descarga de la unidad de la taza
Paramétrage du débit d'eau pour le rinçage de la cuvette

Press the flush button to automatically set the volume of water for flushing the bowl unit.

⇨ Refer to the check items " **Trial run** 15 Set the water rate for flushing the bowl unit" on page 17.

Presione el botón de descarga para ajustar automáticamente el volumen de agua para la descarga de la unidad de la taza.

⇨ Consulte " **Puesta en funcionamiento** 15 Ajustar el caudal de agua para la descarga de la unidad de la taza" en la página 17.

Appuyez sur le bouton de chasse d'eau pour régler automatiquement le volume d'eau nécessaire au rinçage de la cuvette.

⇨ Reportez-vous à la vérification des éléments " **Mise en service** 15 Paramétrage du débit d'eau pour le rinçage de la cuvette" à la page 17.

Before installation, be sure to read this installation manual. Mount parts properly according to the directions.
Antes de realizar la instalación, asegúrese de leer este manual de instalación. Monte las partes correctamente de acuerdo con las instrucciones.
Avant l'installation, veuillez bien lire ce manuel d'installation. Montez correctement les pièces conformément aux instructions.

EN

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. (AC120 V, 60 Hz)
Doing so may result in heat 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.

Do not exceed the rated capacity of your electrical outlets.
Using a single outlet to supply power to many devices by using an extension cord or other adapters may result in fire from excess heat.

Be sure to plug the power cord (C-8) all the way into the wall socket (C-8-1).
Doing so may result in electrical shock or fire.

Always use a grounded electrical outlet and that is connected to a ground fault circuit interrupter (30 mA or less).

To unplug, hold the power plug, not the power cord. Do not unplug by pulling the power cord.
Pulling on the power cord may cause damage and result in fire or heat.

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.

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.

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

Always connect the product to the cold water supply.
Connecting to hot water supply may result in burns and equipment damage.

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

⚠ WARNING

Check that an appropriate ground is installed.

If the ground is not installed, if there is a breakdown or electrical current leak, the lack of a ground could cause electrical shock.

*If there is no ground installed, ask the contractor who did the installation to install the ground.

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

Incorrect wiring may cause mechanical failure.

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

⚠ CAUTION

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 water filter or drain plug with water supply filter while the water supply valve is open.

Doing so will result in water leakage.

Install the Washlet properly according to the Installation Guide.

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

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.

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

Reliable installation of quick fasteners.

If it is not attached correctly, the quick fastener may come off and It will cause leakage.

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 7.25 PSI (0.05 MPa) <dynamic> - 108.78 PSI (0.75 MPa) <static>. Use the unit within the said pressure range.
If the water supply pressure is low, toilet bowl cleaning may not be performed.

The temperature of the water supply should be within a range of 32-95 °F (0 to 35 °C). Make sure the temperature is within this range.

Working ambient temperature is within the range of 32-104 °F (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 fl ow 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.

Perform wiring correctly according to this product's specifications (rated power 15 A or more, 120 V AC (60 Hz)).

*Power supply, rated power consumption is indicated on the label of this product.

The power cord is 3.93 ft (1.2 m) long.
Check that the outlet is provided in a location appropriate for this length.

The following conditions may affect the reception performance of the remote control, resulting in it not being able to operate the main unit.

- When the room size, the layout of fixtures etc., interferes.
- When the color of the ceiling or walls is too dark, or their shape or material interferes.
- When there is a rack or cabinet installed on the wall behind the main unit.
- When an inverter lighting system is used. Change the position of the remote control or try from the opposite wall.

ES

Precauciones de Seguridad

Asegúrese de leer detenidamente el documento "Precauciones de Seguridad" antes de comenzar con el trabajo de instalación.
Cumpla con todas las advertencias y las precauciones de seguridad.

Símbolo	Significado
⚠ ADVERTENCIA	Indica que el manejo incorrecto de este producto puede provocar lesiones graves o mortales.
⚠ PRECAUCIÓN	Indica que el manejo incorrecto de este producto puede provocar lesiones o daños materiales.

⚠ ADVERTENCIA

No utilice ninguna otra fuente de alimentación que no sea la indicada. (CA 120 V, 60 Hz)

De lo contrario, puede presentarse un incendio o calentamiento.

No utilice el producto si el cable de alimentación o la conexión de la fuente de alimentación están dañados o la conexión de la fuente de alimentación está floja.

Hacerlo podría resultar en una descarga eléctrica o un incendio.

No instale una pieza de conexión eléctrica directamente debajo de una ubicación de suministro de agua.

No deje que la manguera de suministro de agua entre en contacto con la pieza de conexión eléctrica.

No utilice agua no permitida por las leyes y ordenanzas de la región de uso.
Utilice únicamente agua potable. No utilice agua de mar ni agua reciclada.

Puede provocar irritación en la piel y fallas de funcionamiento.

No instale el producto en cuerpos móviles como vehículos, botes y embarcaciones.

De lo contrario, puede presentarse un incendio, una descarga eléctrica o una falla de funcionamiento.
El asiento del inodoro, la tapa, el cuerpo principal del producto o cualquier otra parte pueden aflojarse y caerse, lo que puede provocar lesiones.

No haga nada que pueda dañar el cable de alimentación o la conexión de la fuente de alimentación.
No golpee, tire, retuerza, doble excesivamente, dañe, altere o caliente ninguno de los cables de alimentación o la conexión de la fuente de alimentación.
Tampoco coloque ningún objeto pesado sobre estos ni los ate ni los apriete.

Usar un cable de alimentación dañado podría resultar en un incendio, una descarga eléctrica, un calentamiento o un cortocircuito.

No exceda la capacidad nominal de sus tomas de corriente.

Utilizar un solo tomacorriente para alimentar muchos dispositivos mediante un cable de extensión u otros adaptadores podría resultar en un incendio debido a un sobrecalentamiento.

Asegúrese de enchufar el cable de alimentación (C-8) hasta el fondo en la toma de corriente de la pared (C-8-1).

No hacerlo podría resultar en una descarga eléctrica o un incendio.

Utilice siempre un tomacorriente con conexión a tierra y conéctelo a un interruptor de circuito por pérdida a tierra (30 mA o menos).

Para desenchufar, sostenga el enchufe, no el cable de alimentacion.
No desenchufe tirando del cable de alimentacion.

Tirar del cable de alimentacion puede causar daños y provocar fuego o calor.

Este es un producto eléctrico. No lo instale en un lugar donde se pueda mojar ni donde la humedad sea demasiado alta como para que se forme agua sobre la superficie de este producto.
Cuando se utiliza en el baño, instale un ventilador o una abertura de ventilación y asegúrese de que el aire circule en todo el baño.

De lo contrario, puede presentarse un incendio o una descarga eléctrica.

No golpee directamente la parte de porcelana.

Esto puede romper la parte de porcelana, causar lesiones y daños materiales, y una fi ltración de agua.

Cuando traslade este producto, siempre sosténgalo por la parte de porcelana.

Si se lo sostiene por otra parte, se puede romper el producto, causar lesiones y daños materiales, y una fi ltración de agua.

Si el cable eléctrico está dañado, para evitar peligros, siempre solicite al departamento de reparaciones del fabricante o a un especialista equivalente que lo reemplace.

Conecte siempre el producto al suministro de agua fría.

Si se conecta al suministro de agua caliente, puede causar quemaduras y daños al equipo.

Cuando instale este producto, cumpla con las restricciones nacionales para el trabajo de instalación.

⚠ ADVERTENCIA

Verifique que esté instalada la conexión a tierracorrecta.

Si la conexión a tierra no está instalada y se produce una interrupción del servicio o una fuga de corriente eléctrica,puede presentarse una descarga eléctrica.
*Si la conexión a tierra no está instalada, pídale al contrtista que realizó la instalación que instale la conexión a tierra.

Compruebe que el cableado está conectado correctamente
(terminal L: activo, terminal N: neutro).

Una conexión del cableado incorrecta puede provocar un fallo mecánico.

Se facilitará una desconexión de todos los polos incorporada en el cableado fijo.

⚠ PRECAUCIÓN

No levante este producto tomándolo del asiento del inodoro o de la tapa del inodoro.

De lo contrario, el cuerpo principal del producto puede aflojarse y caerse, lo que puede provocar lesiones.

No doble ni aplaste la manguera de suministro de agua; no la dañe con ningún objeto filoso.

De lo contrario, pueden presentarse filtraciones de agua.

No retire el tapón de vaciado con filtro de suministro de agua mientras la válvula de corte esté abierta.

Si lo hace, el agua puede derramarse.

Realice adecuadamente el trabajo de instalación de acuerdo con las instrucciones de la guía de instalación.

Si la instalación no se realiza correctamente, pueden presentarse filtraciones de agua, descargas eléctricas e incendios.

Verifique los signos más y menos de las baterías antes de insertarlas.

De lo contrario, las baterías pueden tener fugas de líquido, calentarse, romperse o prenderse.

Si el producto no se va a utilizar durante un período prolongado, retire las baterías del control remoto.

Si no lo hace, las baterías pueden tener fugas de líquido.

Instalación segura de los cierres rápidos.

Si no está instalado correctamente, el cierre rápido puede caerse y provocar fugas.

Precauciones antes de la instalació

No conecte la electricidad ni el suministro de agua para el producto hasta haber terminado el trabajo de instalación.

No dañe los extremos de conexión de la manguera de suministro de agua (C-6).

La rango de presión de suministro de agua varía entre 7,25 PSI (0,05 MPa) <dinámica> y 108,78 PSI (0,75 MPa) <estática>.
Use la unidad dentro de dicho rango de presión.
Si la presión del suministro de agua es baja, es posible que no se realice la limpieza de la taza del inodoro.

La temperatura del suministro de agua debe estar dentro de un rango de 32 a 95 °F (0 a 35 °C). Asegúrese de que la temperatura se encuentre dentro de este rango.

La temperatura ambiente de trabajo es de entre 32 a 104 °F (0 a 40 °C). Asegúrese de que la temperatura se encuentre dentro de este rango.

No use otras mangueras de suministro de agua (C-6) que no sean los incluidos con el producto.
*Debido a que en fábrica se realiza una prueba de circulación de agua, es posible que quede agua dentro del producto. Esto no significa que haya algún problema con el producto.

Lleve a cabo el cableado correctamente siguiendo las especificaciones del producto (potencia media 15 A o superior, 120 V CA (60 Hz)).
*El suministro eléctrico y el consumo eléctrico medio se indican en la etiqueta de la parte posterior del producto.

El cable de alimentación mide 3.93 ft (1.2 m).
Compruebe que el tomacorriente esté ubicado a una distancia adecuada.

Las siguientes condiciones pueden afectar al rendimiento de recepción del control remoto, lo que puede provocar que no se pueda operar la unidad superior.
- Si el tamaño de la habitación, la distribución de las instalaciones fijas, etc. interfieren.
- Si el color del techo o de las paredes es demasiado oscuro o interfieren sus formas o materiales.
- Si hay un estante o gabinete montado en la pared detrás de la unidad superior.
- Si se utiliza un sistema de iluminación con inversor. Cambie la posición del control remoto o inténtelo desde la pared de enfrente.

FR

Mesures de sécurité

Assurez-vous de lire soigneusement ce document "Mesures de sécurité" avant de procéder à l'installation. Respectez tous les avertissements et toutes les précautions relatifs à la sécurité.

Symbole	Signifi cation
⚠ AVERTISSEMENT	Indique qu'une mauvaise manipulation pourrait entraîner la mort ou des blessures graves.
⚠ MISE EN GARDE	Indique qu'une mauvaise manipulation pourrait entraîner des blessures ou des dégâts matériels.

⚠ AVERTISSEMENT

N'utilisez aucune alimentation autre que celle spécifiée. (120 VCA, 60 Hz)

Ceci pourrait engendrer un incendie ou un chauffage.

N'utilisez pas le produit lorsque le cordon d'alimentation ou la connexion à la source d'alimentation est endommagé ou lorsque la connexion à la source d'alimentation est lâche.

Ceci pourrait engendrer un incendie ou un choc électrique.

N'installez pas de pièce de raccordement d'alimentation directement sous un point d'alimentation en eau. Ne laissez pas le flexible d'alimentation en eau entrer en contact avec la pièce de raccordement d'alimentation.

La condensation pourrait provoquer un incendie, une électrocution, une surchauffe ou un court-circuit.

N'utilisez pas d'autres eaux que celles autorisées par les lois et les ordonnances de la région d'utilisation. Utilisez uniquement de l'eau potable.
N'utilisez pas d'eau de mer ni d'eau recyclée.

Cela pourrait irriter la peau et provoquer des dysfonctionnements.

N'installez pas le produit sur des corps mobiles tels que les véhicules, les bateaux ou les navires.

Ceci pourrait engendrer un incendie, un choc électrique, un court-circuit ou un dysfonctionnement.
Le siège des toilettes, l'abattant des toilettes, le corps principal du produit ou d'autres pièces pourraient se desserrer et tomber, entraînant des blessures.

Veillez à ne pas endommager le cordon d'alimentation ou la connexion de la source d'alimentation. Ne frappez pas, ne tirez pas, ne tordez pas, ne pliez pas de manière excessive, n'endommagez pas, n'altérez pas et ne chauffez pas le cordon électrique. De plus, ne posez pas d'objet lourd sur le cordon électrique, ne l'attachez pas et ne le pincez pas.

L'utilisation d'un cordon électrique endommagé pourrait entraîner un incendie, un choc électrique, un chauffage ou un court-circuit.

N'utilisez pas de prise de courant au-delà de la puissance spécifiée.

Le branchement d'un nombre trop élevé de fiches dans la même prise, par exemple l'utilisation de prises multiples, pourrait engendrer un incendie à cause du chauffage.

Veillez à brancher le cordon d'alimentation (C-8) à fond dans la prise de courant (C-8-1).

Ceci pourrait engendrer un incendie ou un choc électrique.

Utilisez toujours une prise de courant mise à la terre et branchez à un disjoncteur de fuite de terre (30 mA ou moins).

Pour la débrancher, tenez la fiche électrique et pas le cordon électrique.
Ne débranchez pas la fiche en tirant le cordon électrique.

Le fait de tirer le cordon électrique pourrait engendrer des dégâts et provoquer un choc électrique ou un incendie.

Ce produit est un dispositif électrique. Ne l'installez pas à un endroit dans lequel de l'eau peut s'infiltrer facilement, ou dans un endroit présentant une humidité si élevée que de l'eau peut se former à la surface du produit.
Pour l'utilisation dans une salle de bains, installez un ventilateur ou une bouche d'aération et assurez une bonne circulation d'air dans la salle de bains.

Le non respect de cette instruction pourrait engendrer un incendie ou un choc électrique.

Ne frappez pas directement la section en porcelaine.

Ceci pourrait briser la section en porcelaine, engendrer des blessures, des dégâts matériels et une fuite d'eau.

Lorsque vous transportez ce produit, tenez-le toujours par la section en porcelaine.

Le fait de le transporter en tenant toute autre section pourrait briser le produit, engendrer des blessures, des dégâts matériels et une fuite d'eau.

Si le cordon électrique est endommagé, afi n d'éviter tout danger, faites-le remplacer par le service de réparation du fabricant ou par un spécialiste agréé.

Branchez toujours le produit à l'alimentation en eau froide.

Le fait de le brancher à l'alimentation en eau chaude pourrait engendrer des brûlures et des dégâts de l'équipement.

Lors de l'installation de ce produit, respectez les restrictions nationales sur les travaux d'installation.

⚠ AVERTISSEMENT

Vérifiez qu'une mise à la terre appropriée soit installée.

Si la mise à la terre n'est pas installée, en cas de panne ou de fuite de courant électrique, l'absence de mise à la terre pourrait engendrer un choc électrique.
*Si aucune mise à la terre n'est installée, demandez à l'entrepreneur qui a effectué les travaux d'en installer.

Confirmez que le câblage est raccordé correctement (borne L: sous tension, borne N: neutre).

Un mauvais câblage peut entraîner une défaillance mécanique.

Un dispositif de coupure du circuit d'alimentation doit être installé.

⚠ MISE EN GARDE

Ne soulevez pas ce produit en le tenant par le siège ou par l'abattant des toilettes.

Ceci pourrait engendrer le desserrement et la chute du corps principal du produit, entraînant des blessures.

Ne pliez pas et n'écrasez pas le flexible d'alimentation en eau; ne l'endommagez pas en le coupant avec un objet tranchant.

Cela pourrait engendrer des fuites d'eau.

Ne retirez pas le bouchon de vidange avec filtre d'alimentation en eau lorsque le robinet d'arrêt est ouvert.

Si vous le faites, de l'eau pourrait jaillir.

Installez conformément au guide d'installation.

Si l'installation n'est pas effectuée correctement, cela pourrait engendrer des fuites d'eau, un choc électrique et un incendie.

Vérifiez les signes plus et moins sur les piles avant de les insérer.

Sinon, cela peut provoquer une fuite du liquide de pile, générer de la chaleur, provoquer une rupture, ou prendre feu.

Lorsque le produit ne va pas être utilisé pendant une période prolongée, retirez les piles de la télécommande.

Dans le cas contraire, cela peut provoquer une fuite du liquide de pile.

Installation fiable des attaches rapides.

Si elle n'est pas fixée correctement, l'attache rapide peut se détacher et provoquer des fuites.

Précautions avant l'installation

Ne mettez en marche l'alimentation électrique et l'alimentation en eau du produit que lorsque tous les autres travaux d'installation sont terminés.

N'endommagez pas les extrémités de branchement du flexible d'alimentation en eau (C-6).

La plage de pression d'alimentation en eau est comprise entre 7,25 PSI (0,05 MPa) <dynamique> et 108,75 PSI (0,75 MPa) <statique>.
Utilisez l'unité dans la plage de pression indiquée.
Si la pression d'alimentation en eau est faible, le nettoyage de la cuvette des toilettes pourrait ne pas fonctionner

La température de l'alimentation en eau devrait se trouver dans une plage de 32 à 95 °F (0 à 35 °C).
Assurez-vous que la température se trouve dans cette plage.

La température ambiante de fonctionement varie entre 32 à 104 °F (0 à 40 °C). Assurez-vous que la température est dans cette zone.

N'utilisez pas de tuyau souple d'alimentation en eau (C-6) autres que celles fournies avec le produit.
*Compte tenu du fait que chaque produit subit un test d'écoulement de l'eau en usine, il peut rester de l'eau dans le produit. La présence de l'eau n'indique pas une anomalie du produit.

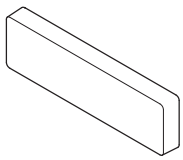
Effectuez le câblage correctement selon les spécifications de ce produit (puissance nominale 15 A ou plus, 120 V CA (60 Hz)).
*L'alimentation électrique et la consommation nominale sont indiquées sur l'étiquette au dos du produit.

Le cordon d'alimentation a 3,93 ft (1,2 m) de long.
Vérifier que la prise de courant à utiliser se trouve à une distance appropriée à cette longueur.

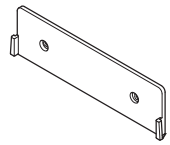
Les conditions suivantes peuvent aff ecter les performances de réception de la télécommande, ce qui peut l'empêcher de faire fonctionner l'unité principale.
- Lorsque la taille de la pièce, la disposition des appareils, etc. interfère.
- Lorsque la couleur du plafond ou des murs est trop sombre, ou leur forme ou leur matériau interfère.
- Lorsqu'il y a une étagère ou une armoire installée sur le mur derrière l'appareil principal.
- Lorsqu'un système d'éclairage à onduleur est utilisé. Change la position de la télécommande et essayez à nouveau.

Included parts / Partes incluidas / Pièces incluses

A-1



A-2



A-3



A-4



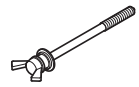
A-5



A-6



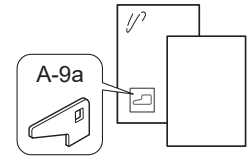
A-7



A-8

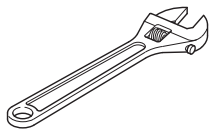


A-9

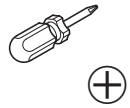


Required items / Herramientas necesarias / Outils nécessaires

B-1



B-2



B-3

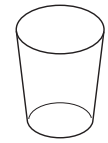


Use B-3 to prevent damage to the product.
Se usa B-3 para impedir dañar el producto.
Utilisé B-3 pour éviter l'endommagement du produit.

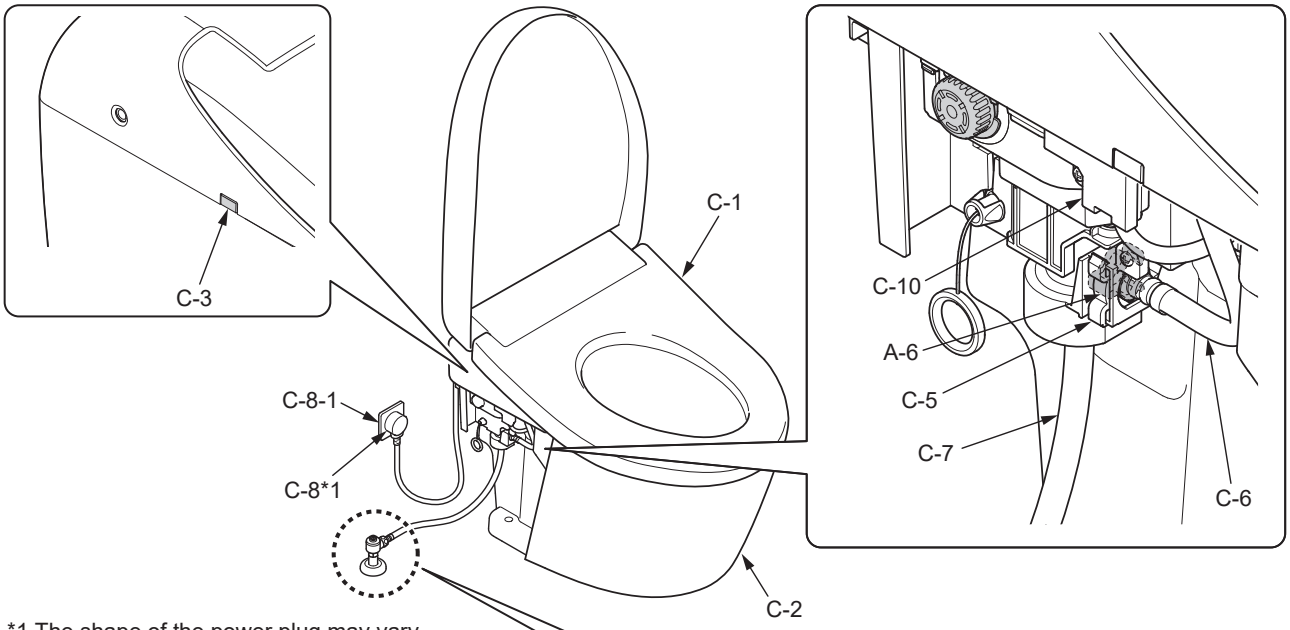
B-4



B-5

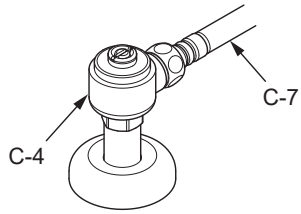


Part diagram / Diagrama de partes / Pièces diagramme

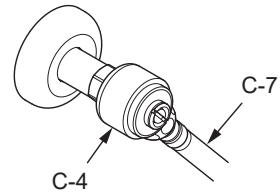


*1 The shape of the power plug may vary.
*1 La forma del enchufe de alimentación puede variar.
*1 La forme de la fiche d'alimentation peut varier.

ⓐ For water supply from the floor
Para el suministro de agua desde el suelo
Pour une alimentation en eau depuis le sol



ⓑ For water supply from the wall
Para el suministro de agua desde la pared
Pour une alimentation en eau depuis le mur



Symbols and their meanings / Significado de las indicaciones / Signification des indications

Tasks that must be conducted by the installer.
Tareas que deben ser realizadas por el instalador.
Les tâches doivent être effectuées par l'installateur.

Work flow direction.
Dirección del flujo de trabajo.
Flux de travail.

Actions that the product should perform automatically.
Acciones que el producto debe realizar automáticamente.
Actions que le produit devrait effectuer automatiquement.

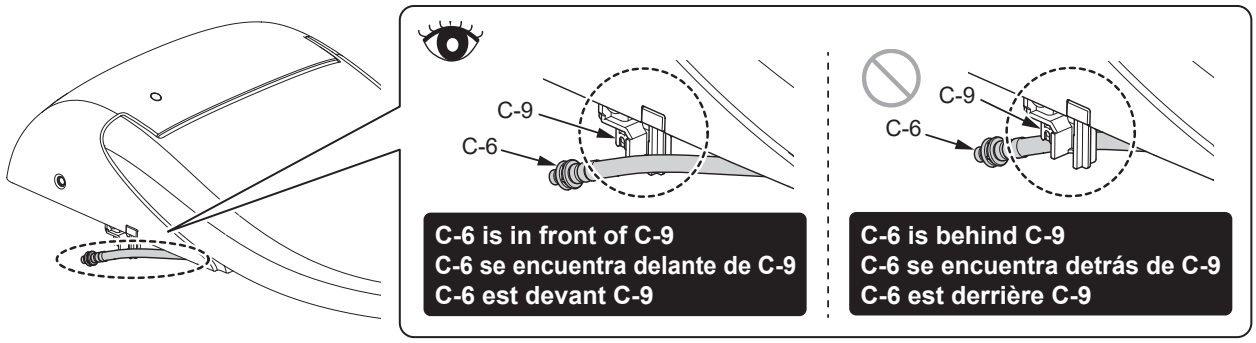
Visual confirmation required.
Trabajo que se debe verificar.
Confirmation visuelle requise.

Check items before installation
Elementos que comprobar antes de la instalación
Vérification des éléments avant installation

Check the state of the WASHLET top unit.
(The water supply hose for the WASHLET top unit may be caught and damaged.)

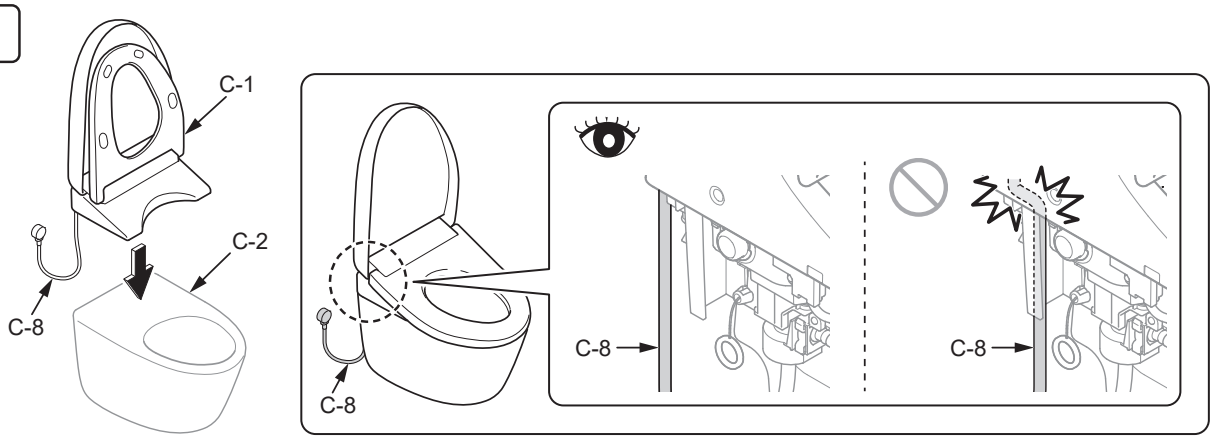
Compruebe el estado de la unidad principal de WASHLET.
(La manguera de suministro de agua de la unidad principal de WASHLET podría engancharse y dañarse).

Vérifiez l'état du bloc principal WASHLET.
(Le flexible d'alimentation en eau du bloc principal WASHLET peut être coincé et endommagé.)

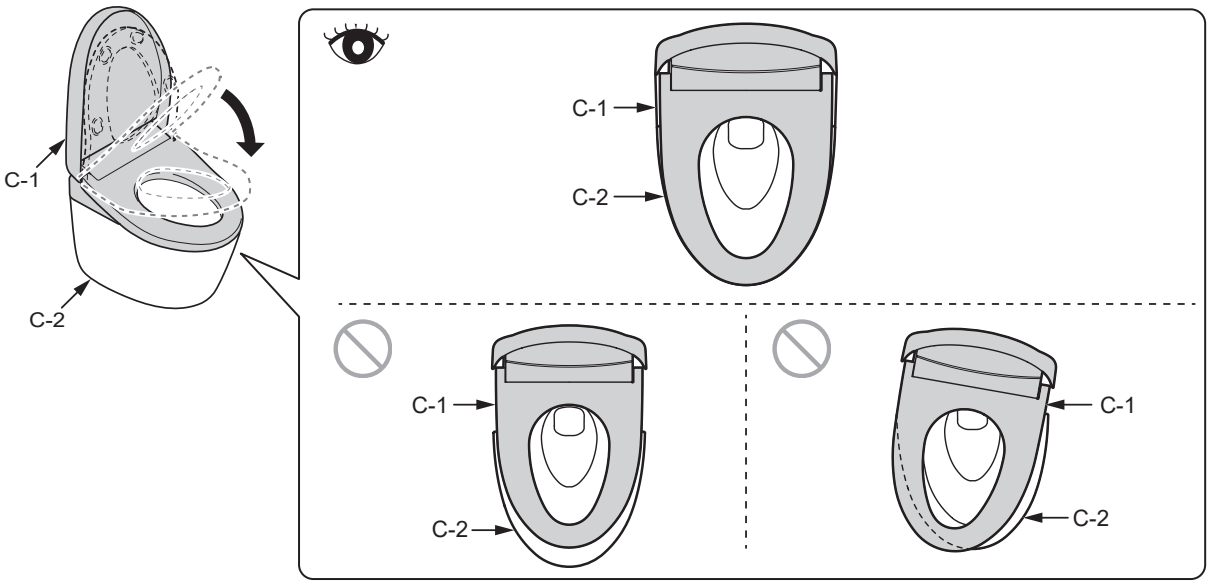


1

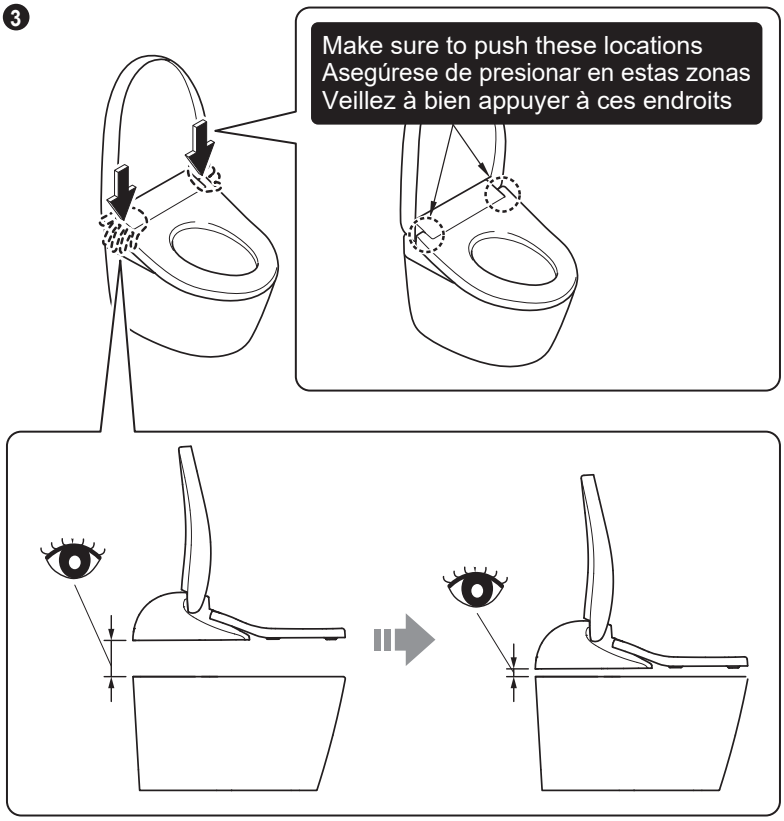
❶



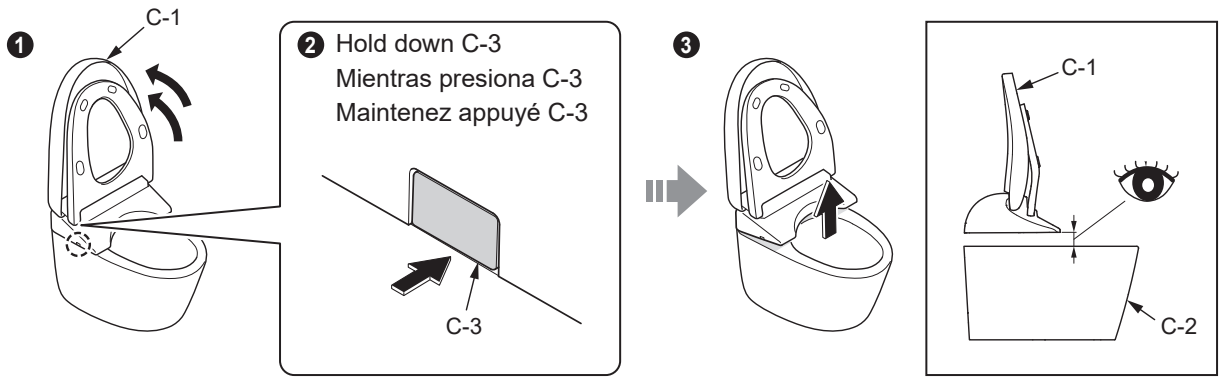
❷

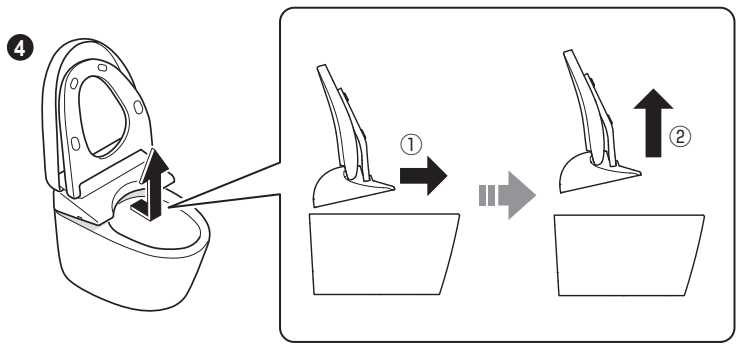


❸

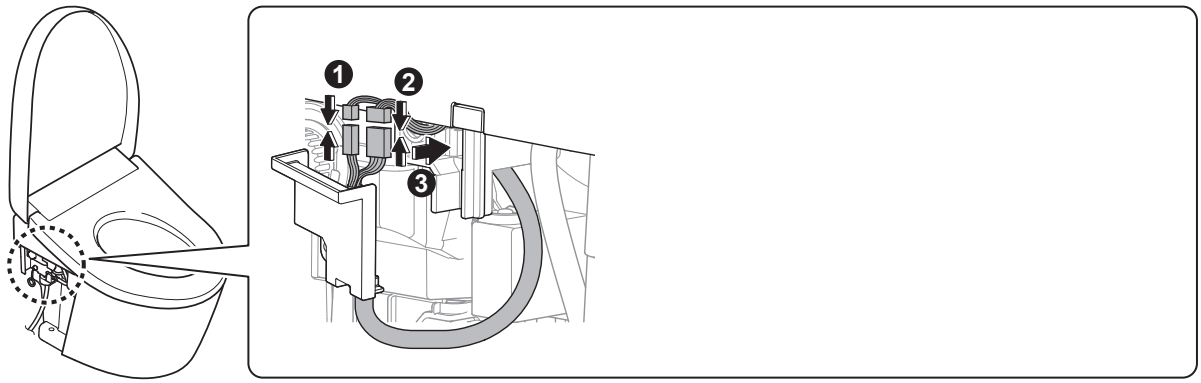


How to remove "C-1" if necessary. / Cómo retirar "C-1" si es necesario.
Comment retirer "C-1" si nécessaire.

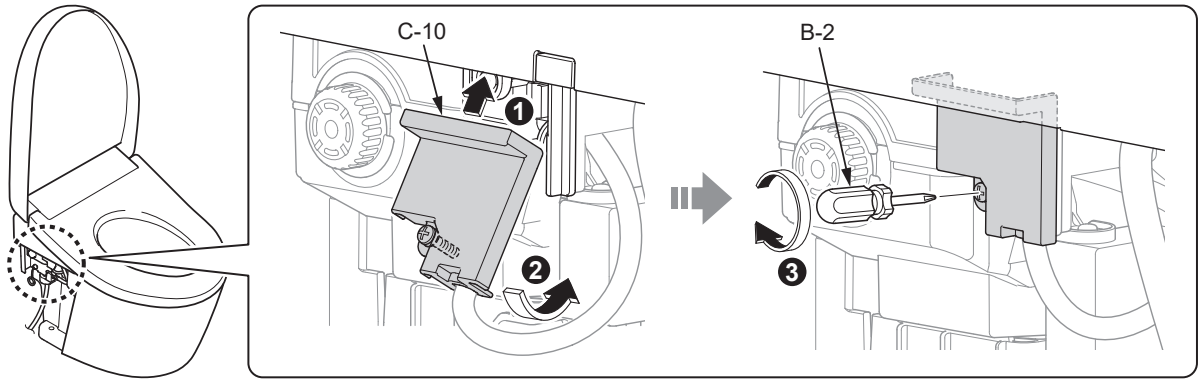




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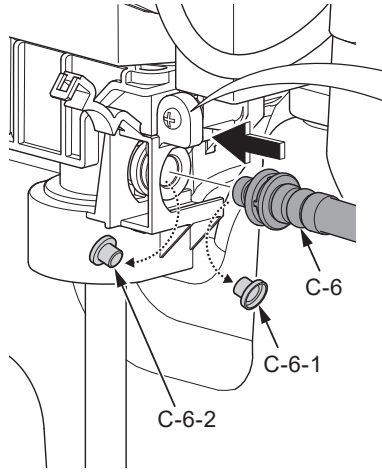


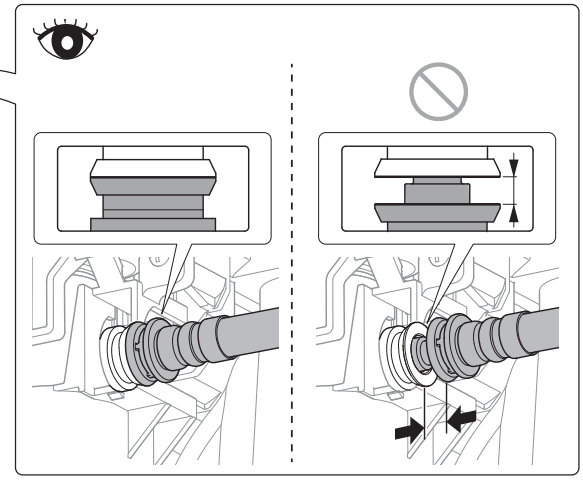
3



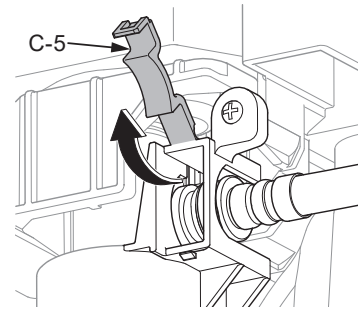
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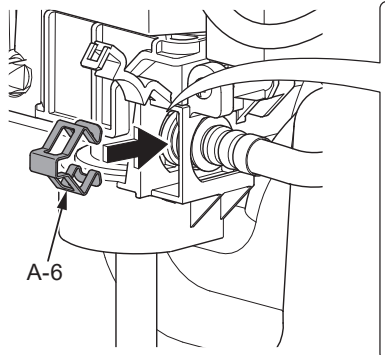


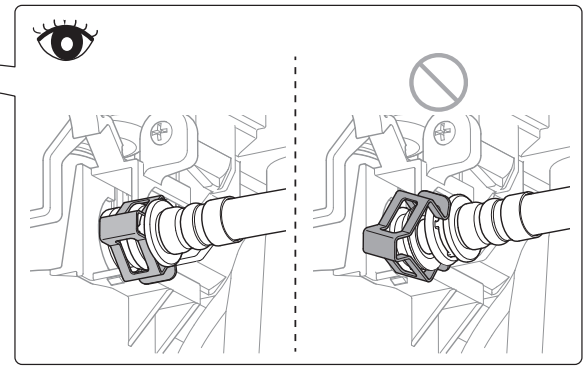


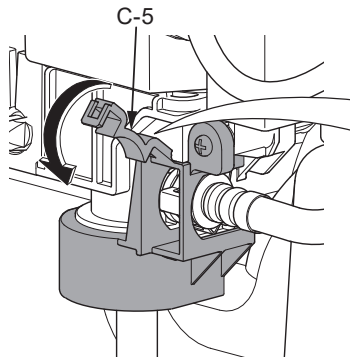


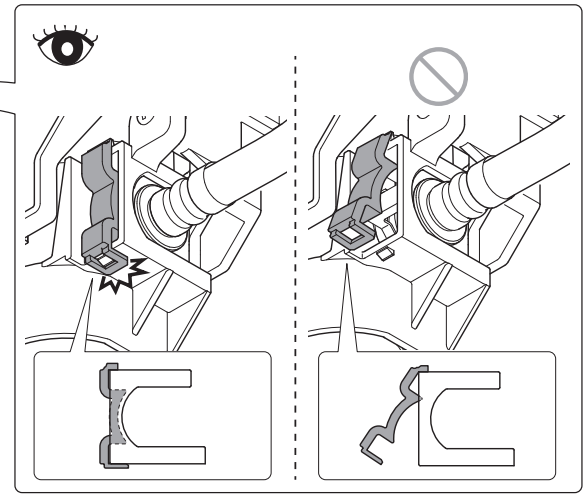
Open C-5 if it is closed.
Abra C-5 si está cerrada.
Ouvrez C-5 si fermé.



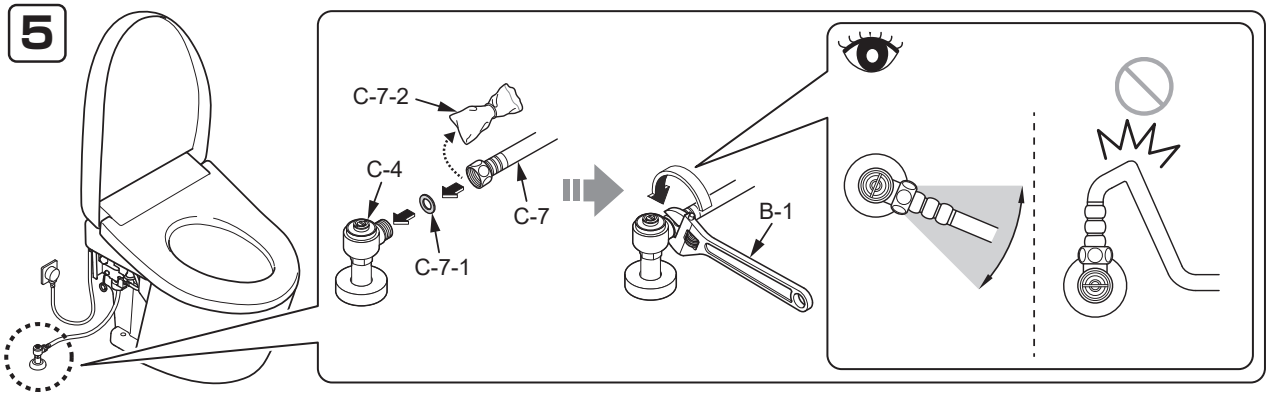




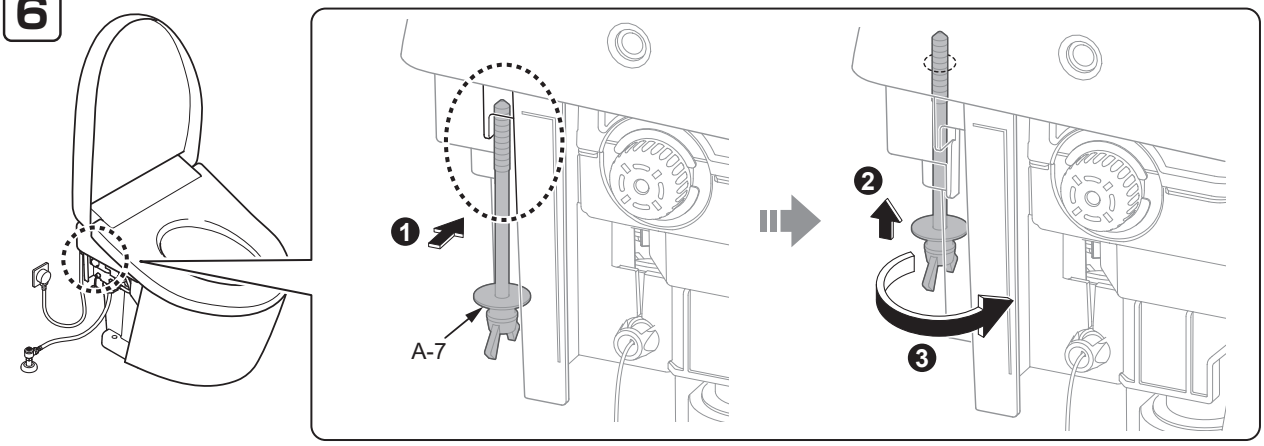




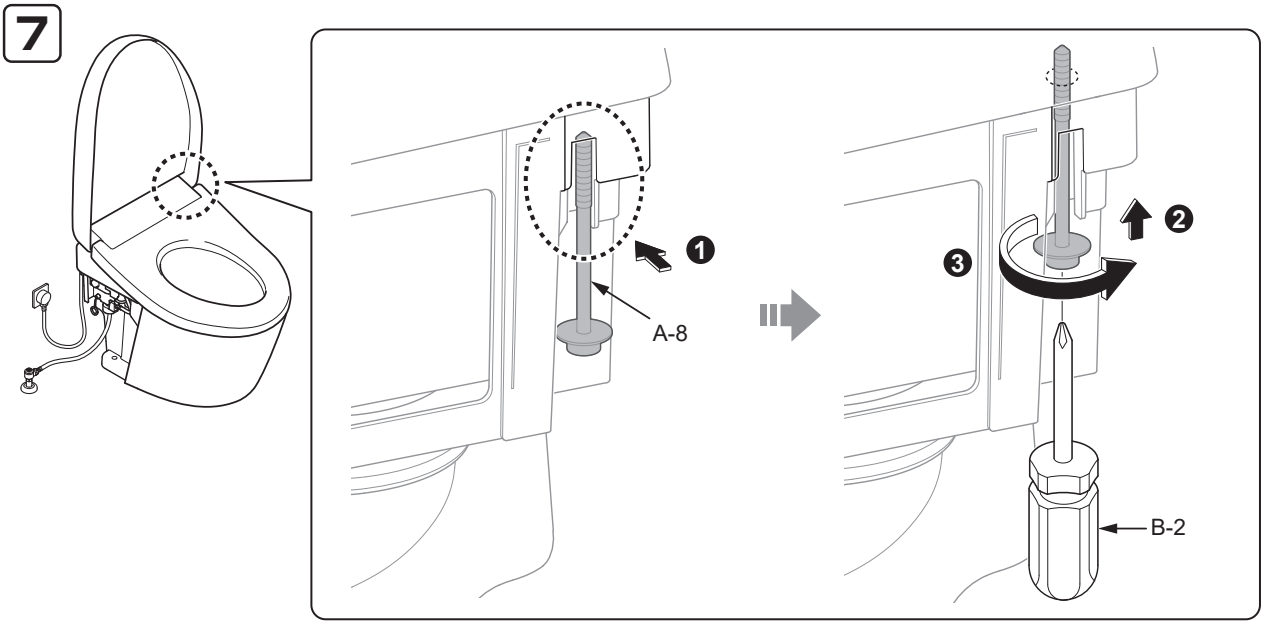
5



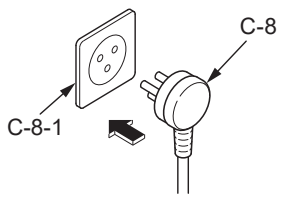
6



7

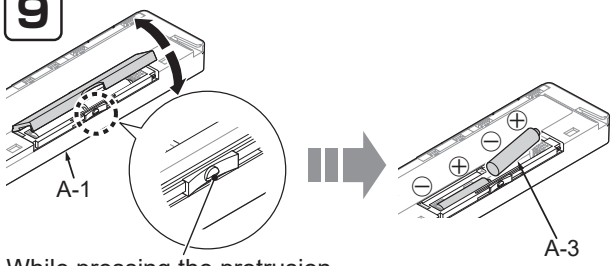


8



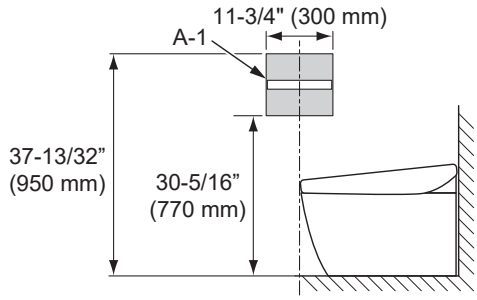
Remote control mounting / Instalación del control remoto / Montage de la commande à distance

9



While pressing the protrusion
Mientras presiona la protuberancia
Tout en appuyant sur la saillie

10

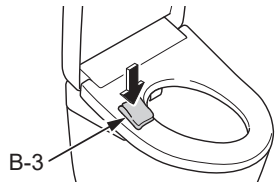


11 Temporarily place the remote control in the position determined in **10** and confirm the signal reception of A-1.

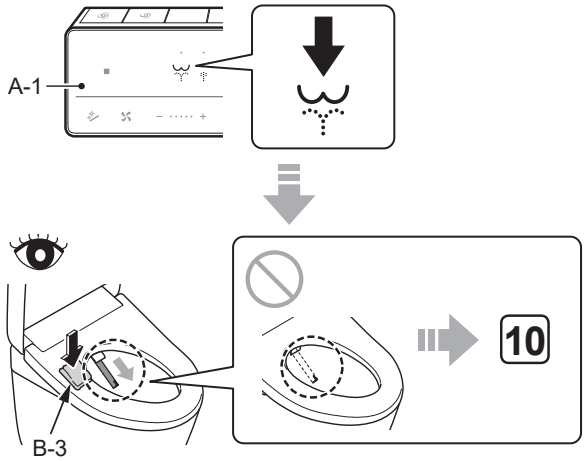
Coloque temporalmente el control remoto en la posición determinada en **10** y confirme la recepción de la señal de A-1.

Placez temporairement la télécommande à l'emplacement déterminé dans **10** et assurez-vous de la réception du signal de A-1.

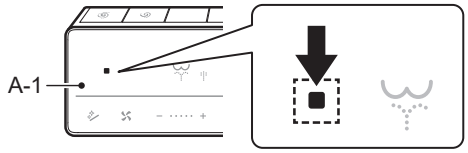
❶ Hold down
Mientras presiona
Maintenez appuyé



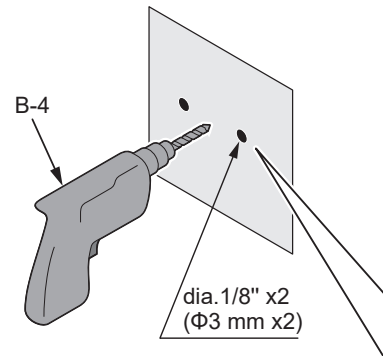
❷

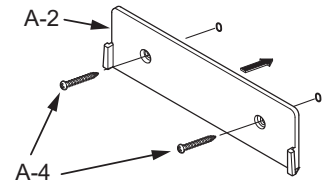


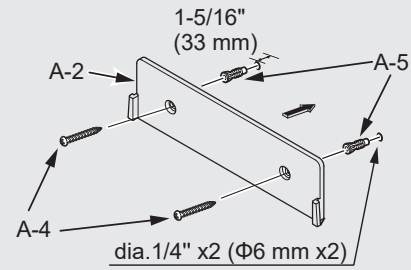
❸



12

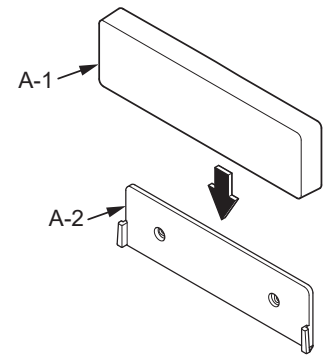






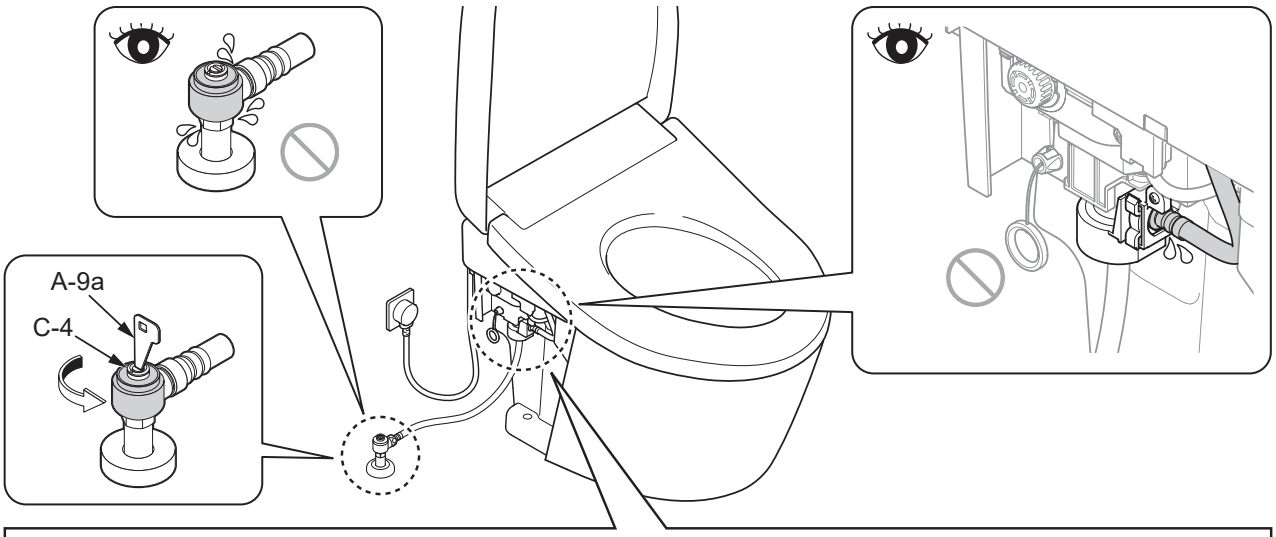
When mounting on a plaster board or tiled wall.
Cuando se instala en una pared de yeso o con azulejos.
Lors du montage sur un panneau en plâtre ou sur un mur carrelé.

13



Trial run / Puesta en funcionamiento / Mise en service

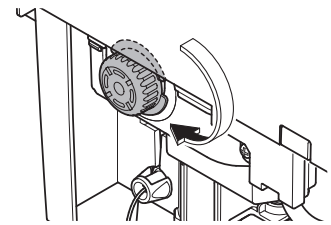
14 Open the water shutoff valve (C-4). (Use the A-9a)
Abra la válvula de corte de agua (C-4). (Use A-9a)
Ouvrez la valve d'alimentation en eau (C-4). (Utilisez A-9a)



If water keeps being supplied to the bowl unit, close the manual water supply knob (orange) to stop supplying water.

Si sigue habiendo suministro de agua a la unidad de la taza, cierre el botón de suministro de agua manual (naranja) para detener el suministro de agua.

Si la cuvette continue de se remplir d'eau, fermez la manette d'alimentation en eau (orange) pour fermer l'arrivée d'eau.



15 Set volume of water for flushing the bowl unit.

Ajuste el volumen de agua para la descarga de la unidad de la taza.

Réglez le volume d'eau pour le rinçage de la cuvette.

This product automatically measures the volume of water in the usage environment when the bowl unit is flushed (full flush) for the first time to set an appropriate volume of water for flushing the bowl unit.

Este producto mide automáticamente el volumen de agua en el entorno de uso cuando se descarga la unidad de la taza (descarga completa) por primera vez para establecer un volumen de agua adecuado para la descarga de la unidad de la taza.

Ce produit mesure automatiquement le volume d'eau dans l'environnement d'utilisation quand la cuvette est rincée (chasse d'eau complète) pour la première fois afin de régler un volume d'eau approprié pour le rinçage de la cuvette.

Setting precautions / Precauciones de ajuste / Précautions de paramétrage

Failure to follow these precautions may result in an incorrect volume of water being set for flushing the bowl unit.

No seguir estas precauciones puede provocar que se establezca un volumen de agua erróneo para la descarga de la unidad de la taza.

Le non-respect de ces précautions peut entraîner un volume d'eau incorrect pour le rinçage de la cuvette.

Do not use water from the bathroom, kitchen, etc.

No utilice agua del baño, la cocina, etc.

Ne pas utiliser l'eau de la salle de bain, de la cuisine, etc.

Make sure to inform your customer of this, too.
Asegúrese de informar a sus clientes de esto.
Veillez à en informer également votre client.



Do not open or close the shutoff valve (C-4)

No abra o cierre la válvula de corte (C-4)

Ne pas ouvrir ou fermer le robinet d'arrêt (C-4)

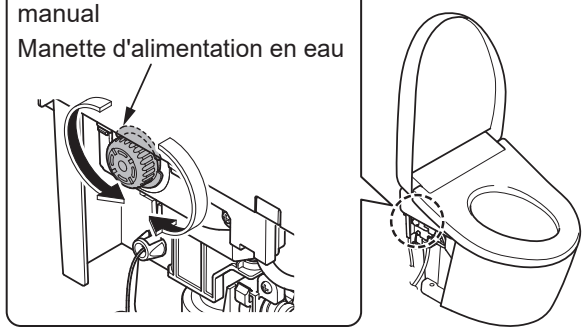


Do not operate the manual water supply knob

No accione el botón de suministro de agua manual

Ne pas actionner la manette d'alimentation en eau

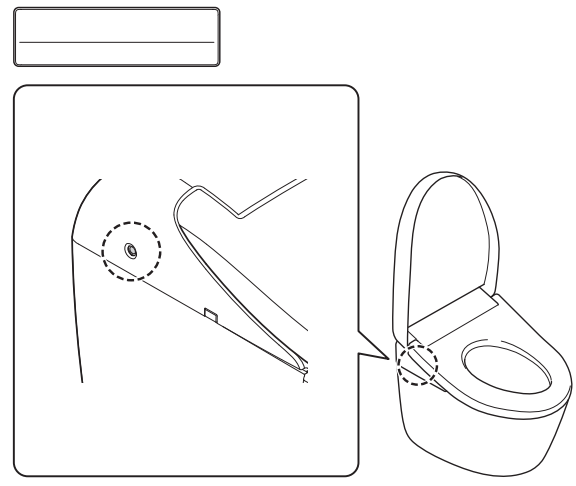
Manual water supply knob
Botón de suministro de agua manual
Manette d'alimentation en eau



Do not press all buttons

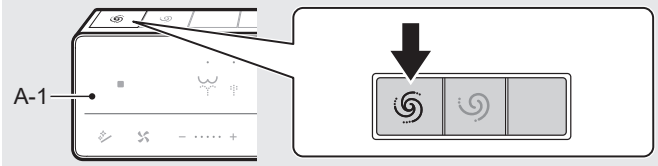
No presione todos los botones

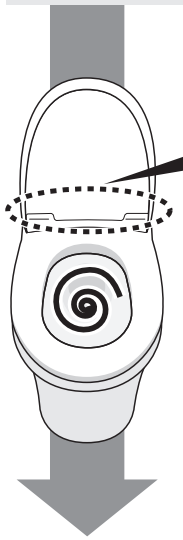
Ne pas appuyer sur tous les boutons



15

❶



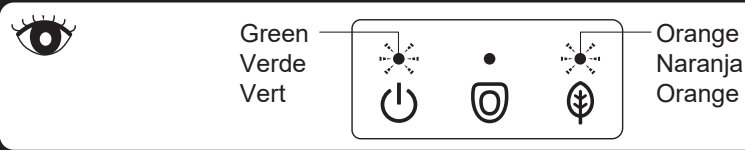


Setting in progress / Ajuste en curso / Paramétrage en cours

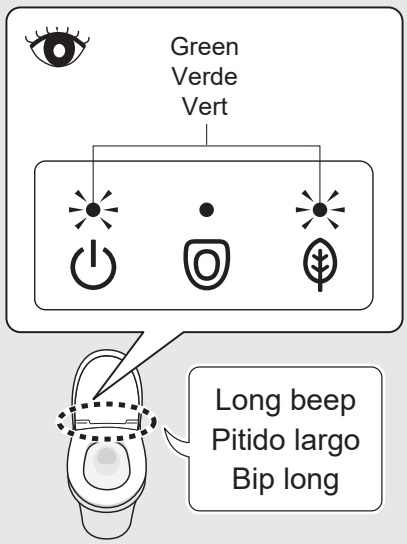
The bowl unit automatically flushes 3 or 6 times.
(Takes about 6 minutes to complete.)

La unidad de la taza se descarga automáticamente de 3 a 6 veces.
(Tardará unos 6 minutos en completarse).

La cuvette se rince automatiquement 3 ou 6 fois.
(Cela prend environ 6 minutes.)



❷



Setting complete

Configuración completa

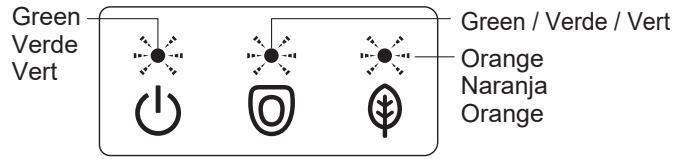
Paramètre configuré

Must be set again in the following case.
(Setting has failed.)

Debe configurarse de nuevo en el siguiente caso.
(No se ha configurado).

Doit être réglé à nouveau dans le cas suivant.
(Échec de paramètre.)

The top unit display appears as below.
La pantalla de la unidad principal aparece como se indica a continuación.
L'affichage du bloc principal apparaît comme suit.





You hear a beep sound from the product for a certain period of time.
El producto emite un pitido durante cierto tiempo.
Vous entendrez un bip sonore retentir du produit pendant un certain temps.

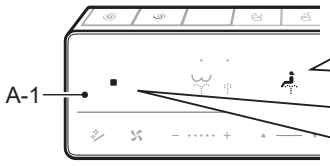
Long beep and long beep...
Pitido largo y pitido largo…
Bip long et bip long…

Cancel setting and perform the setting again.
Cancele la configuración y realícela de nuevo.
Annulez le paramètre et recommencez.

17

16

16 How to cancel setting
Cómo cancelar la configuración
Comment annuler le paramètre

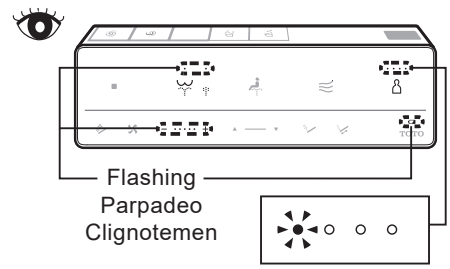


❶
Press
Pulse
Appuyez sur

and
y
et

simultaneously for 10 seconds
de forma simultánea durante 10 segundos
simultanément pendant 10 secondes

The remote control LED lights up / flashes.
El LED del control remoto se ilumina / parpadea.
La DEL de la télécommande s'allume / clignote.

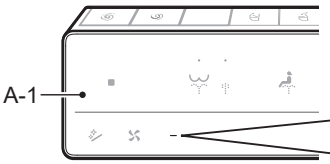




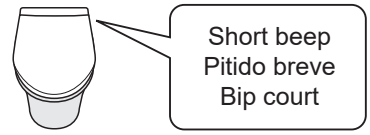
❷ Press "Rear washing" button.
Pulse el botón "Lavado posterior".
Appuyez sur le bouton "Lavage arrière".



❸ Press "Front washing" button.
Pulse el botón "Lavado frontal".
Appuyez sur le bouton "Lavage avant".



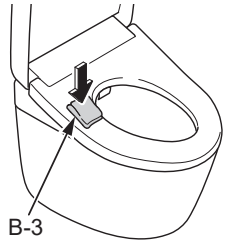
❹ Press "Water pressure adjustment -" button
Pulse el botón "Ajuste de la presión del agua -".
Appuyez sur le bouton "Réglage de la pression de l'eau -".



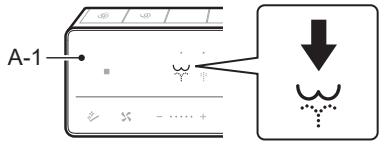
15 - ❶

17

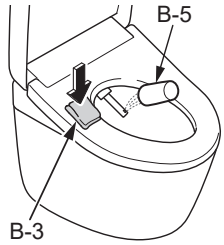
❶ Hold down
Mientras presiona
Maintenez appuyé



❷



❸



❹ Move your hand away from the toilet seat
Aleje la mano del asiento del inodoro
Éloignez votre main de la lunette

After installing the top unit, follow the installation manual supplied with the bowl unit to install the bowl unit.
Tras instalar la unidad superior, siga el manual de instalación suministrado con la unidad de la taza para instalarla.
Après l'installation du bloc supérieur, suivez le manuel d'installation fourni avec la cuvette pour installer la cuvette.

Information for the installer / Información para los contratistas / Aux entrepreneurs en installation

Please explain the features and operation of the product to the customer.
Por favor, explíquele al cliente las funciones del producto y cómo usarlas.
Veuillez expliquer les fonctionnalités et le fonctionnement du produit au client.

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 or disconnect the power plug.
- •To avoid leakage, remove the batteries from the remote control.

Si el producto no se utilizará durante un período prolongado, como en el caso de realizar la instalación en un edificio construido recientemente y que aún está desocupado,

- •Apague el disyuntor del tablero de distribución o desconecte el enchufe de alimentación.
- •Retire las baterías del control remoto para evitar fugas en las baterías. (Con control remoto)

Si vous ne comptez pas utiliser le produit pendant une longue période, comme lorsque vous l'installez dans une nouvelle construction encore inoccupée,

- •Désactivez le disjoncteur sur panneau de répartition ou débranchez la fiche d'alimentation.
- •Retirez les piles de la télécommande pour éviter toute fuite des piles. (Avec télécommande)

2023.12.22
D07J46

TOTO

WASHLET G5A

Instruction Manual

If the water does not flow due to a power outage. *(→Page 49)*

MS7631CEMFG
(SN7631M)



Thank you for your recent purchase of this product.
Please read the enclosed information to ensure the safe use of your product.

Be sure to read this Instruction Manual before using your product and keep it in a safe place for future reference.

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Safety Precautions

IMPORTANT SAFEGUARDS
READ ALL INSTRUCTIONS BEFORE USING

Symbols and Meanings

⚠ **WARNING**	May result in death or serious injury.
⚠ **CAUTION**	May result in injury or property damage.

⚠ WARNING

Never disassemble, repair or alter.

Doing so may cause fire, electrical shock, overheating, short circuit or breakdown.

Do not use the product if a malfunction occurs.

In case of breakdown or other problem, be sure to cut off power by means such as unplugging the power plug.
Close the water shutoff valve to stop water supply.
Possible malfunctions:

- Water is leaking from a pipe or the top unit.
- The product is cracked or broken.
- The product makes a strange noise or emits a strange odor.
- The product emits smoke.
- The product is abnormally hot.
- The bowl unit is clogged.
- The toilet seat cushion is out of place.

Continued use after malfunction could cause a fire, electrical shock, heat, short circuit, injury or water damage.

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.

Keep cigarettes and other open flames away from the product.

Failure to do so may cause fire.

Refrain from sitting on the seat for long periods.

It may cause low-temperature burns.
To prevent the following persons from getting a moderate temperature burn during use, other person should turn off the toilet seat heater and set the dryer temperature to "Low".

- Young children, the aged and other users unable to set the temperature appropriately themselves.
- The ill, physically disabled and others who do not have freedom of movement.
- Those using any medicines that cause drowsiness (sleeping or cold medicine), those who have been drinking heavily, anyone severely fatigued and anyone else liable to fall asleep.

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

Turn the power OFF before maintenance or inspection.*1

Failure to do so may cause electrical shock or malfunction.

When leaking battery fluid adheres to your body or clothes, wash it away with clean water.

The fluid may damage your eyes or skin.

Do not stick a finger or anything else into the warm air outlet.

Do not place anything on the warm air outlet or drape clothes over it.

Doing so may cause burns, electrical shock or malfunction.

*1 How to turn off the product *(→Page 15)*

⚠ WARNING

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, top unit, or other parts may come loose and fall off, resulting in injury.

Do not use any power supply other than the one specified.

AC 120 V, 60 Hz
Doing so may cause fire or excessive heat.

This is an electrical product. Do not install it anywhere water is likely to get on the product or anywhere with humidity high enough that water is likely to form on the surface of this product. When using the product in a bathroom, install a fan or ventilation port and ensure good air flow through the bathroom.

Failure to do so may cause fire or electrical shock.

Always connect the product to the cold water supply.

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

**Preliminary studies in females suggest that overuse of continuous spraying can increase the possibility of vaginal mucosa drying and potential reduction in desirable microbial organisms.
Although these studies have not been validated, please consult your healthcare provider for concerns regarding whether these circumstances may apply to you.**

More importantly, if you are an individual suffering from any immune deficiency as a result of disease, chemotherapy, or other medical condition compromising the immune system you should consult your healthcare provider before use of this product.

Do not touch the connection of power cord with wet hands.

Doing so may cause electrical shock.

Do not allow any water or cleaning solution on the gaps between the top unit, top unit and bowl unit, or power supply connections.

Doing so may cause fire, electrical shock, heat or short circuit.
Doing so may cause the product to crack resulting in injury or water damage.

Do not touch the power source connection during thunderstorms.

Doing so may cause electrical shock.

Do not allow the water supply hose to touch the power source connection.

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

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 the power cords.
Also, do not place anything heavy on, bind or pinch the power cords.**

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

Confirm that a properly grounded outlet has been installed.

Failure to install a grounded outlet could cause electrical shock in the event of a malfunction.
*If there is no ground installed, ask the contractor who did the installation to install the ground.

Periodically remove dust and dirt from the power plug and make sure it is securely plugged into the wall outlet.

Failure to do so may cause fire, heat or short circuit.
Pull the power plug out from the outlet and wipe clean with a dry cloth.

Safety Precautions

⚠ WARNING

Do not use a loose or faulty electrical outlet.

Doing so may cause fire or short circuit.

Do no use any outlet beyond its specified rating.

Plugging too many plugs into the same outlet, for example using outlet splitters, can cause fire due to heat.

Insert the power plug securely into the outlet.

Failure to do so may cause fire, heat or short circuit.

To unplug, hold the power plug, not the power cord. Do not unplug by pulling the power cord.

Pulling on the power cord may cause damage and result in fire or heat.

⚠ CAUTION

Do not use the product if the top unit is unstable.

Doing so may cause the top unit to come loose and fall, resulting in injury.

If the product is damaged, do not touch the damaged section.

Doing so may cause electrical shock or injury.
Replace it immediately.

Do not use the product while the top unit is lifted up by the cleaning lift.

When lowering the top unit by the cleaning lift, do not insert your fingers into the gap between the top unit and the bowl unit.

Do not apply strong force, mechanical shock, step on or stand on the toilet seat, toilet lid or top unit. Also do not place any heavy object on the toilet seat, toilet lid or top unit.

Doing so may cause cracking or cause the top unit to come loose and fall, resulting in injury.
Doing so may damage the product and cause injury or water damage.

When maintaining the plastic parts (top unit etc.) or the water supply hose, use a pH neutral kitchen detergent diluted with water. Do not use any of the following.

Toilet cleaner, household cleaner, benzene, paint thinner, powdered cleanser or nylon scrubbing brush.

These items may damage or crack the plastic and cause injury or malfunction.
These items could damage the water supply hose and cause a water leak.

To prevent a sudden water leak, do not remove the drain plug with water supply filter when the shutoff valve is open.

Doing so will cause water to spurt out.
(→Refer to Page 47 for instructions on cleaning the drain plug with water supply filter.)

⚠ CAUTION

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

Doing so may cause water leaks.

Do not pour hot water into the toilet.

Doing so may result in damage to the toilet, injury or water damage.

Keep the bowl filled with water.

Failure to do so may cause sewer gas, chlorine gas, or hydrogen sulfide to corrode facilities and equipment.

Do not flush anything other than bodily waste and toilet paper. Also, do not flush too much toilet paper. Do not flush the bowl unit if it is clogged.

Doing so may clog the toilet, causing waste water overflow, and water damage.

Always flush, even after just urinating.

Failure to do so may clog the toilet, causing waste water overflow and water damage or inadequate flushing of the bowl unit.

Wipe condensation on the bowl unit, tank, water supply pipe and shutoff valve with a dry cloth.

Condensation may cause staining and corrosion of the floor. Ventilate the restroom to prevent condensation.

Wipe any urine, condensation, cleaner, water, etc. that has gotten on the floor with a well-wrung mop or cloth.

Failure to do so may cause staining and corrosion of the floor.

If a water leak should occur, always close the shutoff valve.

When the ambient temperature is likely to drop to 32 °F (0 °C) or lower, prevent damage to the pipes and hoses due to freezing.

Frozen water pipes could cause the top unit and the pipes to break, resulting in a water leak.
Regulate the room temperature to prevent the pipes and hoses from freezing during cold months.

When not using the product for a long time, close the shutoff valve, drain the water from the top unit and water supply hose, and then turn the power OFF.*1

When using the product again, allow the product to refill with water first. Otherwise, the water in the tank might become contaminated and cause skin inflammation or other problems. *(→Refer to Page 55 for instructions on replenishing the water.)*
Leaving the power on may cause fire or heat.

When installing the drain plug with water supply filter, make sure that it is securely tightened in its proper position.

Failure to securely tighten it may cause a water leak.

If the bowl is clogged, turn the power OFF*1 and remove the clog.

If the auto flush were allowed to function, it would make the wastewater in the bowl unit overflow and may result in water damage.
Use commercially available tools that are made for unclogging the bowl unit to remove the clogging.

Make sure of the plus and minus signs on the batteries before inserting them.

Remove depleted batteries immediately.

When replacing the batteries:
- Replace both batteries with new ones.
- Use the same brand for both new batteries (any brand available).

Failure to do so may cause the batteries to leak fluid, generate heat, rupture, or ignite.

When the product is supposed not to be used for long time, remove the batteries from the remote control.

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

*1 How to turn off the product *(→Page 15)*

Safety Precautions

⚠ DANGER

To reduce the risk of electrocution:

1. **Do not use while bathing.**
2. **Do not place or store the product where it can fall or be pulled into a tub or sink.**
3. **Do not place in or drop into water or other liquid.**
4. **Do not reach for the product when it has fallen into water. Unplug it immediately.**

⚠ WARNING

To reduce the risk of burns, electrocution, fire or injury to persons:

1. **Close supervision is necessary when this product is used by, on, or near children or invalids.**
2. **Use this product only for its intended use as described in this manual. Do not use attachments not recommended by the manufacturer.**
3. **Never operate this product if it has a damaged cord or plug, is not working properly, has been dropped or damaged, or has been dropped in water. Return the product to a service center for examination and repair.**
4. **Keep the cord away from heated surfaces.**
5. **Never block the air openings on the product or place it on a soft surface, such as a bed or couch, where the air openings may be blocked. Keep the air openings free of lint, hair, and other similar items.**
6. **Never use while sleepy or drowsy.**
7. **Never drop or insert any object into any opening or hose.**
8. **Do not use outdoors. Do not operate where aerosol (spray) products are being used or where oxygen is being administered.**
9. **Connect this product to a properly grounded outlet only.**

   See "Grounding Instructions" in below.
10. **The tank should be filled with water only.**

- Servicing should be performed by an authorized service representative.
- This product is for household use.

Grounding Instructions

This product should be grounded. In the event of an electrical short circuit, grounding reduces the risk of electric shock by providing an escape wire for the electrical current.

This product is equipped with a cord having a grounding wire with a grounding plug.

The plug must be plugged into an outlet that is properly installed and grounded.

⚠ **DANGER** - Improper use of the grounding plug can result in a risk of electric shock.

If repair or replacement of the cord or plug is necessary, do not connect the grounding wire to either flat-head terminal.

Check with a qualified electrician or serviceman if the grounding wire instructions are not completely understood, or if in doubt as to whether the product is properly grounded.

SAVE THESE INSTRUCTIONS

Operational Precautions

For prevention of malfunctions

Do not block the body sensor or the remote control transmitter or receiver.

About the body sensors

Two types of body sensors are used.
Body sensor A detects changes in heat.
Detection may be difficult when the room temperature exceeds 86 °F (30 °C), such as in the summertime.
When sunlight is directly on the sensor area or a heater is used in the bathroom, the sensor may detect incorrectly due to the heat, resulting in the automatic operation of functions such as auto lid opening and closing.
When the bathroom door is open, the sensor may detect people who pass to the front or side of the toilet.

Body sensor B detects when someone stands in front of the toilet bowl.
Body sensor B emits an infrared beam as shown in the figure. When someone moves into the line of this infrared beam, the sensor detects the person.

Detection by the sensor may be difficult when the toilet is used by someone small, such as a child.

Body sensor A (Detects changes in heat)

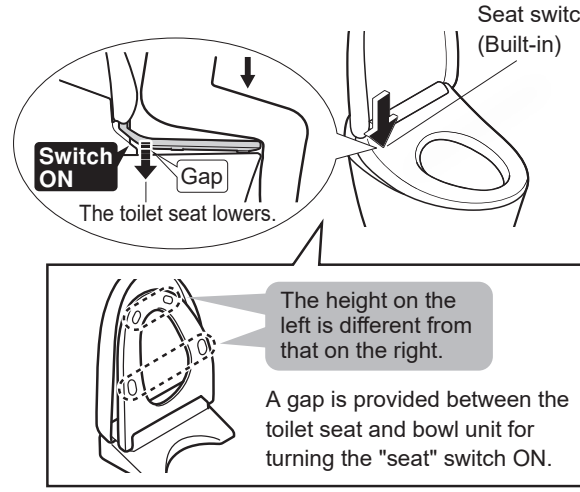


Body sensor B (Detects when someone stands near)



About the seat switch

When you sit on the toilet seat, the seat switch turns ON, enabling you to use various features. (A click sound is heard when the seat switch is ACTIVATED.)



Sit back on the toilet seat.
The seat switch will not turn on unless you sit on the seat properly.

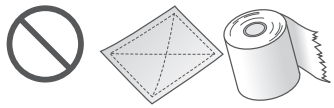


Note: *When a child uses the product, the seat switch may not be ACTIVATED by their light body weight. Since the toilet seat is designed to move up and down, a clearance is provided between the toilet seat cushion and the bowl unit.*

Operational Precautions

For prevention of damage

Wipe plastic areas such as the top unit and remote control with a soft cloth tightly wrung out with water.



Dry cloth or tissue

Do not lean against the toilet lid.



For prevention of malfunctions and failures

Turn the power OFF if there is a risk for lightning strike.[*1]

A toilet seat cover or a toilet lid cover cannot be used.
The body sensor and seat switch may not function properly. Additionally, the toilet seat and lid may not open or close properly.



Do not urinate on the top unit, toilet seat or wand.
Doing so may cause a failure or discoloration.

Do not apply strong forces to the control panel of the remote control.

When using a toilet cleaner to clean the toilet, rinse it off within 3 minutes and leave the toilet seat and toilet lid open.
If vapor from a toilet cleaner enters the top unit, it may cause a malfunction.
▶ Wipe off any cleaner that remains on the bowl unit.
Note: *If "Auto flush lid closed" (→ Pages 30, 31) is turned ON and you use the remote control to flush the bowl unit, the toilet seat and lid close before flushing the bowl unit.*
After the bowl unit has been flushed, open the toilet seat and lid.

Do not use the product with the toilet lid removed.

Do not expose to direct sunlight.
Doing so may cause changes in color, irregular heated seat temperature or remote control malfunction.
It may also cause product malfunction due to the change in temperature.

Use radios, etc. away from the product.
The product could cause interference with the radio signal.

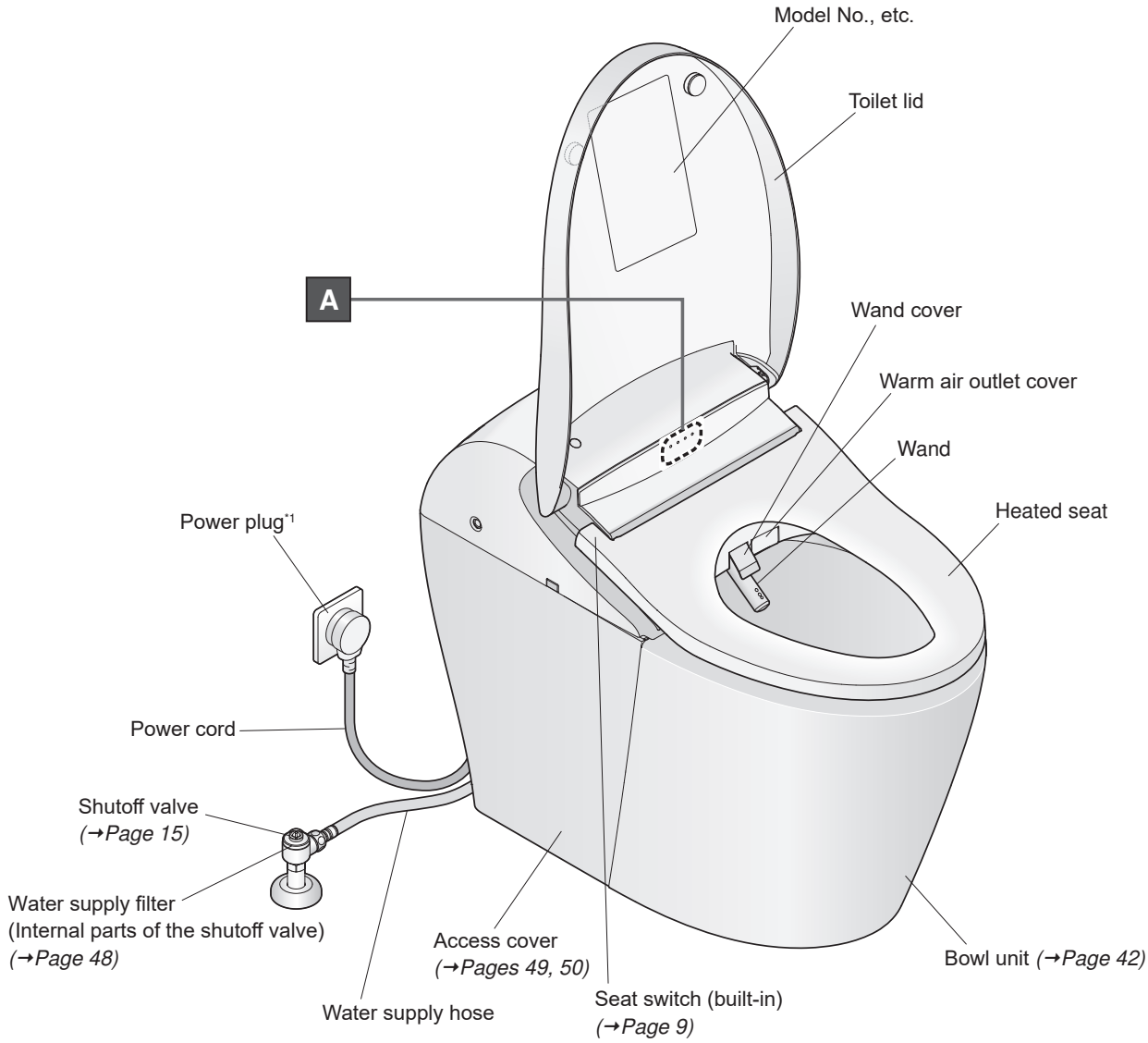
If you use a booster seat for infants or a soft highchair, remove it after use.
Keeping it installed may prevent some of the functions from being used.

Do not apply force to the remote control.
This cause malfunction.
▶ To prevent the remote control from being dropped, set it in the hanger when you are not using it. Be careful not to expose it to water.

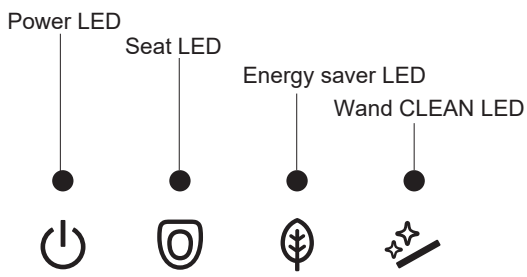
Do not place anything on the toilet seat and lid, and do not press them with hands.
Failure to do so may turn on the seat switch, causing the floor to get wet if buttons on the remote control are touched and warm water comes out from the wand.

*1 How to turn off the product *(→Page 15)*

Parts Names

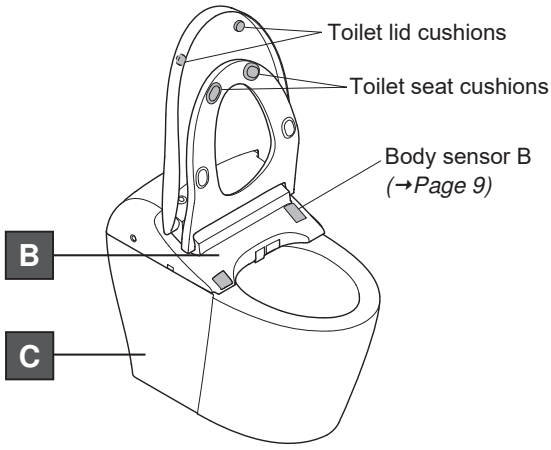


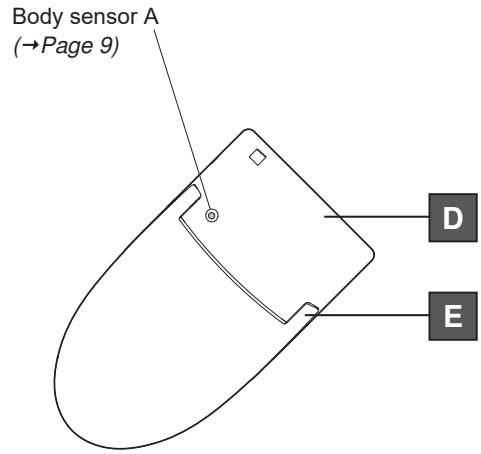
A: Main display



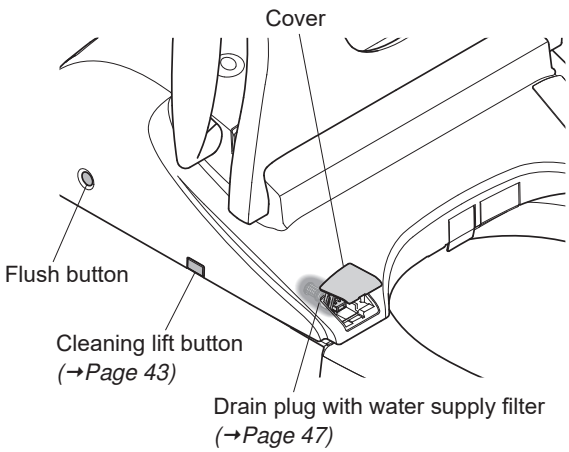
All the LEDs illuminate in the figure

*1 The shape of the power plug may vary.

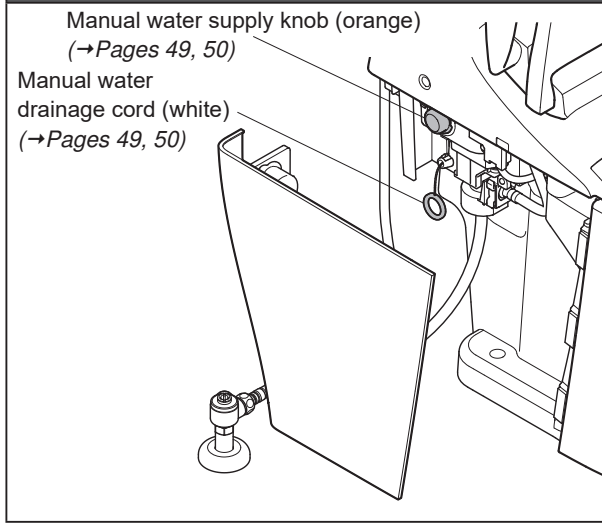




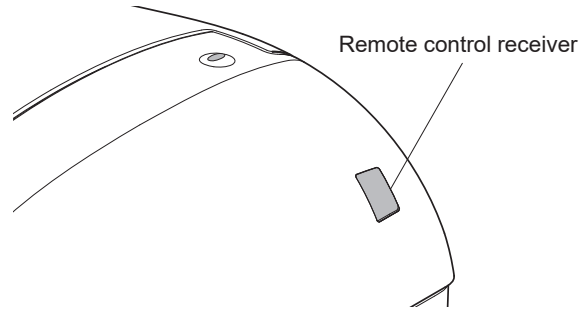
B: Front side of the top unit



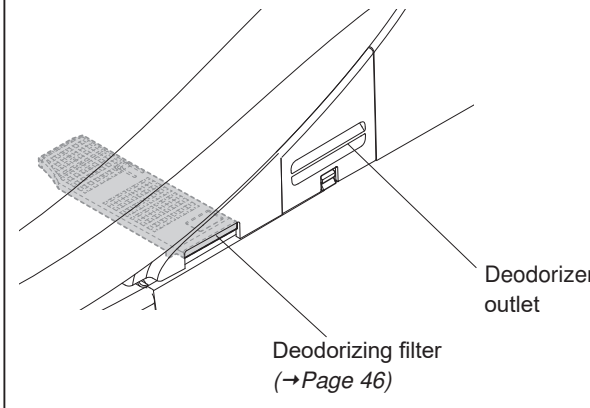
C: Left side of bowl unit



D: Rear side of the top unit



E: Right side of the top unit

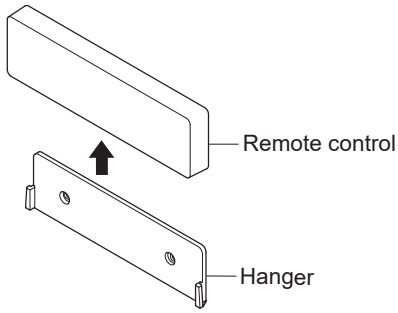


Preparation

Using the Product for the First Time

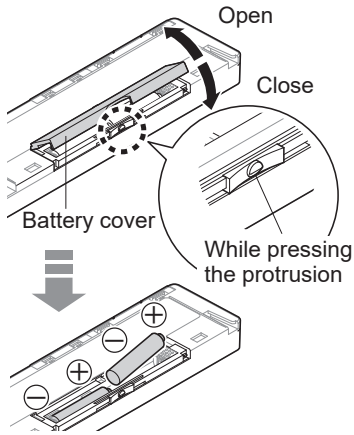
1. Insert the battery

1.1 Remove the remote control from the hanger.



1.2 Open the battery cover and insert two AAA batteries.
After inserting batteries, close the battery cover.

Remote control back side



▶ When batteries are properly loaded, all the LEDs on the remote controll light up for about 2 sec.

1.3 Mount the remote control in the hanger.

About the batterie

Use dry cell, alkaline batteries.

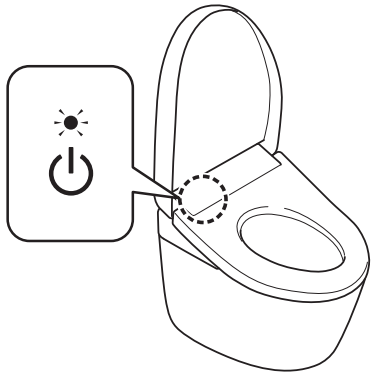
Be sure to follow "Safety Precautions" to prevent the batteries from rupturing or leaking fluid. *(→Pages 4, 7)*

2. Turn on the power

2.1 Insert the power plug.

▶ The wand extends and then retracts.

2.2 Check the "Power" LED illuminates.



If the light is off

Switch "Power" to "ON" using the remote control.

⏻ Press "Power ON/OFF" button about 3 seconds or longer.

To turn the power "OFF"

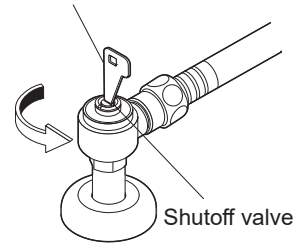
Unplug the power plug.

▶ The "Power" LED is unilluminated.

3. Open the shutoff valve

3.1 Fully open the shutoff valve.

Opening / closing tool (accessory)*1
or flat-head screwdriver



*1 Use the supplied opening/closing tool.

Basic Operations

Mechanism of Auto Functions

"EWATER+" is used automatically to clean the wand.

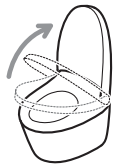
1. As you approach



Auto open / close

Auto open / close

The toilet lid opens



When the toilet is used in standing position

Open the toilet seat with the remote control.

2. As you sit[*1]



Deodorizer
Pre-mist

Deodorizer

Starts the deodorizer



Removing odors inside the bowl unit.

Note: *Deodorizing filter needs regular maintenance.* *(→Page 46)*

Pre-mist

Pre-mist



A mist is automatically sprayed inside the bowl unit to make it more difficult for dirt to adhere.

3. As you stand up



Auto power deodorizer
Auto flushing
Auto wand CLEAN

Auto power deodorizer

After about 10 seconds

Starts the auto power deodorizer



It stops about 60 seconds after you stand up from the toilet seat

Auto flushing

After about 10 seconds

The toilet flushes[*2]



Note: *The flushing varies depending on how long you sit on the toilet seat.*

- *Performs a light flush if the time is about 6 to 30 seconds.*
- *Performs a full flush if the time is about 30 seconds or longer.*

Auto wand CLEAN

Only when the washing functions are used.

After about 25 seconds

The wand extends to clean with the "EWATER+" that comes out of the base[*3]



Note: *"EWATER+" can also be used by pressing the remote control button.* *(→Page 20 "Wand CLEAN")*

4. As you move away

(When you move away)



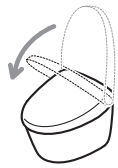
Auto flushing

Auto open / close

Auto open / close

After about 90 seconds.

The toilet lid closes[*2]



When the toilet is used in standing position

Auto flushing

About 3 seconds after the user has moved about 1 ft (about 30 cm) away from the bowl unit

The toilet flushes[*2]



Performs a light flush.

Auto open / close

About 90 seconds after the user has moved about 1 ft (about 30 cm) away from the bowl unit

The toilet lid and toilet seat close[*2]



Operation under the default settings is described in "Mechanism of Auto Functions".

These mechanisms be changed.

(→Pages 24–39 "Changing Settings")

What is meant by "EWATER+" ?

"EWATER+" helps the self-cleaning wand feature work effectively and by preventing the accumulation of dirt that can cause stains.

- "EWATER+" is generated from chemicals already present in potable water.
- "EWATER+" helps to minimize dirty surfaces, but does not make cleaning unnecessary.
- The effect of rinsing with "EWATER+" can vary depending on the frequency of toilet use and other conditions.

*1 Water comes out from the area around the wand for several seconds while water is warmed up.

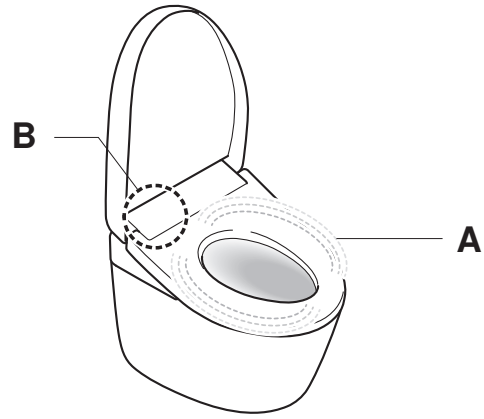
*2 You can change to the setting that closes the toilet lid before flushing the bowl unit. *(→Pages 30, 31)*

*3 When the washing functions (Rear washing and Front washing etc,) have not been used in 8 hours, the wand is cleaned automatically. (Water comes out from around the wand.)

*4 The toilet lid and seat will close automatically 90 seconds after a person is no longer detected, this includes briefly sitting on the seat or standing in front of the toilet for a short time.

Basic Operations

Mechanism of Auto Functions



A Soft light

Lighting up the inside of the bathroom with a soft light.

It lights up as you approach the bowl unit and goes off after you move away from the unit and a certain time has passed.

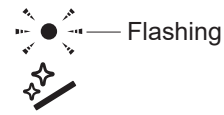
Note: *You can turn "Soft light" ON or OFF.* *(→Page 36)*

Night light

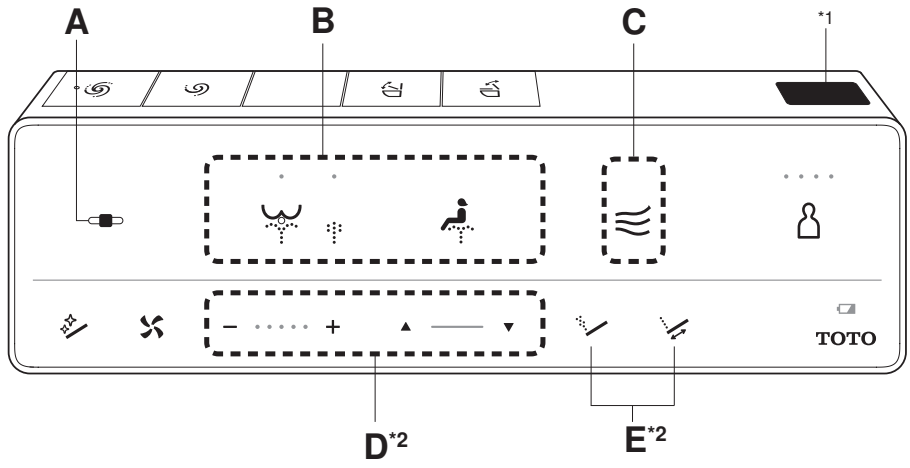
You can change "Soft light" to "Night mode", a lighting mode suitable for night. *(→Page 36)*

B Wand CLEAN LED

During Wand CLEAN



Using the Remote Control



Operate the controls on the remote control; a beep sounds when the top unit receives the signal.

A

■

Stop

Stops the B or C operation.

B

Rear washing

Washes your rear.

Rear soft washing

Washes your rear with mild water pressure.

The setting changes between and each time the is pressed.

Front washing

Serves as a bidet for ladies.

C

Warm air drying

Dries your rear.

D

Water pressure adjustment

– +

You can adjust the water pressure to one of five levels. [-] Softer, [+] Stronger

– +

After you press the "Water pressure adjustment" button, the set position will light for 10 seconds.

Wand position adjustment

▲ ▼

You can adjust the washing position to 5 different points between the front and the rear, using the [▲] and [▼] buttons.

Once use of the remote control is finished, the settings will return to the initial setting (3rd position) after a while, not exceeding a maximum of 5 minutes.

If you do not want to return to 3rd position *(→Page 38)*

Note: *Sitting back on the toilet seat makes it easier to adjust the wand position and to reduce splashing.*

E

Pulsating washing

Washes with the water pressure pulsating between soft and strong.

Oscillating washing

The wand moves back and forth to washes your rear thoroughly.

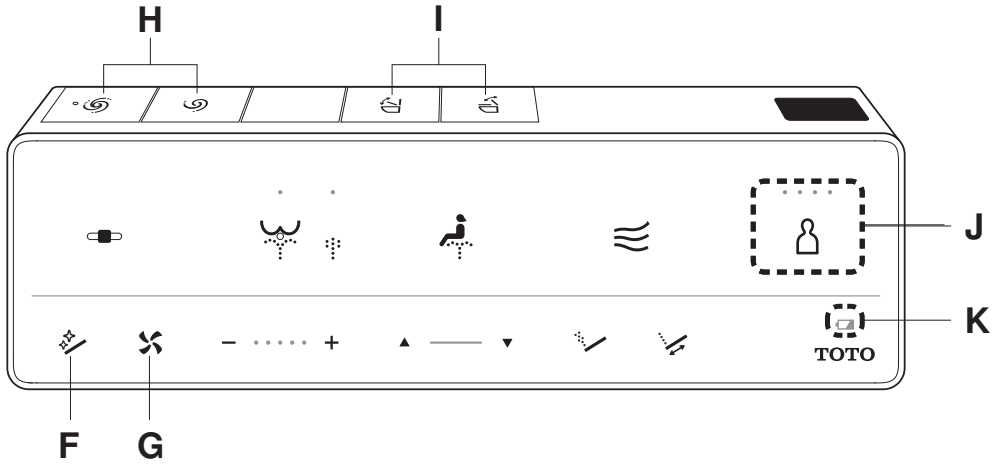
Note: *Sitting back on the toilet seat makes it easier to adjust the wand position and to reduce splashing.*

*1 Remote control transmitter

*2 While using B, these buttons and their functions can be operated.

Basic Operations

Using the Remote Control (Continued)



F

Wand CLEAN

Cleans the wand with "EWATER+"*1

After wand cleaning, water comes out from around the wand.

Note: *This function will operate automatically after using the washing functions (Rear washing, Front washing, etc.). (→Pages 16, 34 "Auto wand CLEAN")*

Note: *To clean the wand with it extended. (→Page 45 "Wand cleaning")*

G

Power deodorizer

Press the button to increase suction power and remove odor.

Cannot be used unless you are seated on the toilet seat.

Stops automatically in 60 seconds if left running.

H

Full flush*2

Performs a full flush.

Up to 33 ft (10 m) of toilet paper (single)

Light flush*2

Performs a light flush.

Up to 10 ft (3 m) of toilet paper (single)

I

Opening and closing the toilet lid

Opens and closes the toilet lid.

Opening and closing the toilet seat

Opens and closes the toilet seat.

J

Personal setting

Up to four people can register their preferred "Water pressure", "Wand position" and "Warm water temperature" settings. *(→Page 39)*

To use

1) Press the button to turn on the LED for the location of your setting.

● ○ ○ ○ Register1
● ● ○ ○ Register2
● ● ● ○ Register3
● ● ● ● Register4

2) Press the wash button you want to use ("Rear washing", etc.)

K

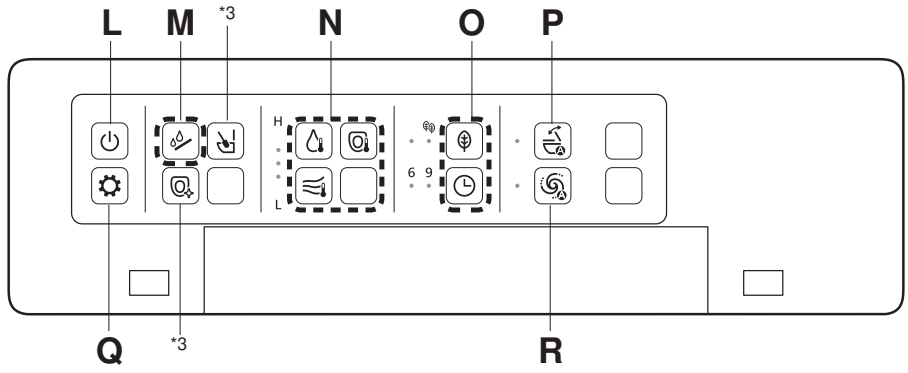
Low battery warning mark

(→Page 51)

*1 What is meant by "EWATER+" ? *(→Page 17)*

*2 You can change to the setting that closes the toilet lid before flushing the bowl unit. *(→Pages 30, 31)*

Remote control back side
How to remove the remote control *(→Page 14)*



Operate the controls on the remote control; a beep sounds when the top unit receives the signal.

This section is an overview of the settings that can be configured with the remote control.
See the corresponding pages for the detailed descriptions.

L

"Power ON/OFF" button

Press and hold for 3 seconds or longer to turn washlet operation on/off.

*(→Page 15 **2**-2.2)*

M

Wand cleaning

(→Page 45)

Note: *It cannot be used when the wand is out or when you are sitting on the toilet seat.*

N

Warm water temperature

Toilet seat temperature

Drying air temperature

Adjust temperatures *(→Pages 22, 23)*

O

Auto energy saver / **Auto energy saver+**

Timer energy saver

Saving energy *(→Pages 28, 29)*

P

Auto open/close ON / **OFF**

Changing Settings *(→Page 32)*

Q

Setting confirmation

The current setting can be discerned from the LEDs.

R

Auto flushing ON / OFF

Changing Settings *(→Page 29)*

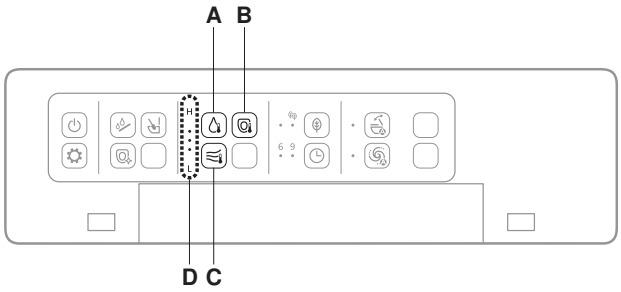
*3 The button is not used with this product, so pressing it does not perform operations.

Temperature Adjustment

Warm Water, Toilet Seat, Drying

Three different temperature levels from high to low and "OFF" can be set.

Remote control back side
How to remove the remote control *(→Page 14)*



A Warm water temperature button
(When you want to adjust the warm water temperature)
B Toilet seat temperature button
(When you want to adjust the toilet seat temperature)
C Drying air temperature button
(When you want to adjust the drying air temperature)
D Displaying the temperature level of the pressed button

Adjusting the temperature

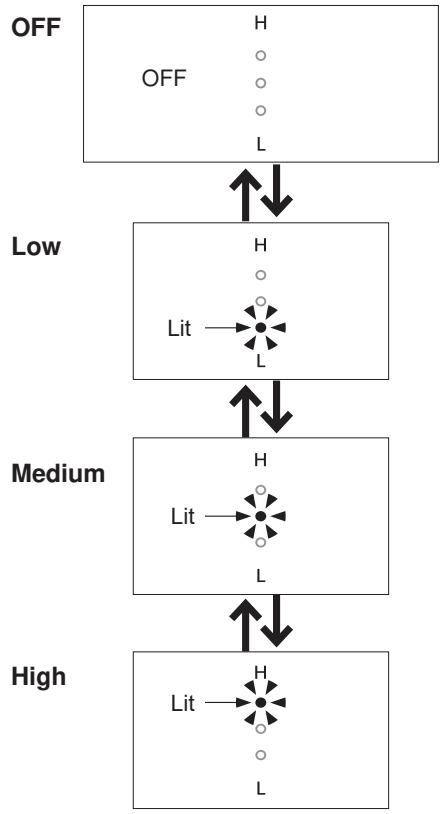
1. Remove the remote control from the hanger. *(→Page 14)*

2. Choose and press the button of the temperature that you want to set from the ("Toilet seat temperature"button), ("Warm water temperature" button) and (Drying air temperature button).

▶ The current temperature level appears.

3. Press the button selected in step **2** repeatedly until a desired temperature level illuminates.

▶ The setting changes each time the button is pressed once



Settings complete

▶ When seat temperature is set, the SEAT LED illuminates.



Note: *The "Drying" cannot be turned "OFF".*
If the button is not pressed for about 10 seconds, the "Temperature adjustment" LED will go off, but the setting will be retained.
If the "Temperature adjustment" LED goes out before the setting is completed, start all over again at step 2.

4. Mount the remote control in the hanger. *(→Page 14)*

If adjusting the temperature does not warm up the toilet seat.
▶ Is the energy saver set to "ON"? *(→Pages 26, 27)*

To turn the warm water temperature*1 and toilet seat temperature "OFF"

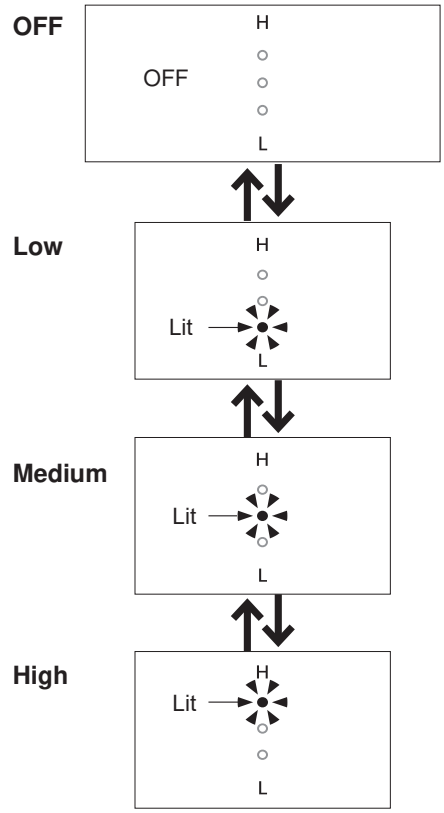
1. Remove the remote control from the hanger.
(→Page 14)

2. Select a temperature button you want to turn "OFF" from ("Toilet seat temperature" button), ("Warm water temperature" button) and press it.

▶ The current temperature level appears.

3. Press the button selected in step **2** repeatedly until the temperature level is set to "OFF".

▶ The setting changes each time the button is pressed once



Settings complete

▶ When seat temperature is OFF, the SEAT LED is unilluminated.



Note: *The "Drying" cannot be turned "OFF".*

4. Mount the remote control in the hanger.
(→Page 14)

*1 To prevent condensation, the water temperature does not drop below 68 °F (20 °C) even when set to "OFF".

Changing Settings

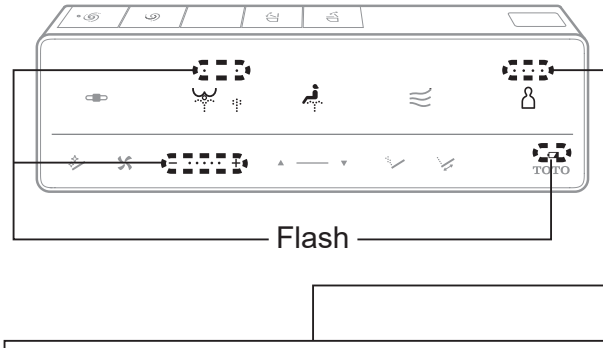
Setting List

Setting Types	Available Settings Bold: Initial settings
Auto energy saver *(→Page 28)*	ON/**OFF**
Auto energy saver+ *(→Page 28)*	ON/**OFF**
Timer energy saver *(→Page 29)*	6H/9H/**OFF**
Auto flushing *(→Page 29)*	**ON**/OFF
Auto flush delay *(→Page 30)*	SET1/**SET2**/SET3
Auto flush lid closed *(→Page 30)*	ON/**OFF**
Auto open / close *(→Page 32)*	**ON**/OFF
Auto close delay *(→Page 32)*	SET1/**SET2**
Auto open delay *(→Page 33)*	**SET1**/SET2/SET3
Seat/lid *(→Page 33)*	**Lid**/Seat·Lid
Auto wand CLEAN *(→Page 34)*	**ON**/OFF
Pre-mist *(→Page 34)*	**ON**/OFF
Deodorizer *(→Page 35)*	**ON**/OFF
Auto power deodorizer *(→Page 35)*	**ON**/OFF
Soft light *(→Page 36)*	**ON**/OFF
Night light *(→Page 36)*	ON/**STANDBY**/TIMER
Anti freezing *(→Page 37)*	ON/**OFF**
Beep sound *(→Page 38)*	**ON**/OFF*1
Pressure/position setting *(→Page 38)*	ON/**OFF**
Personal setting *(→Page 39)*	**ON**/OFF
Registering Personal Settings *(→Page 39)*	Register 1/Register 2/Register 3/Register 4

*1 The beep sounds when settings are being changed, even if the beep noise is turned off. (except for "Pressure/position setting"or "Personal setting")

Setting with buttons on the front of the remote control.

Press the button indicated in step 1 for approximately 10 seconds or longer to enter setting mode.



Check

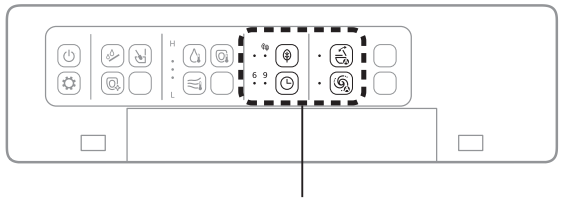
■
Press "Stop" button about 10 seconds or longer.

■ and +
Press "Stop" button and "Water pressure adjustment +" button about 10 seconds or longer.

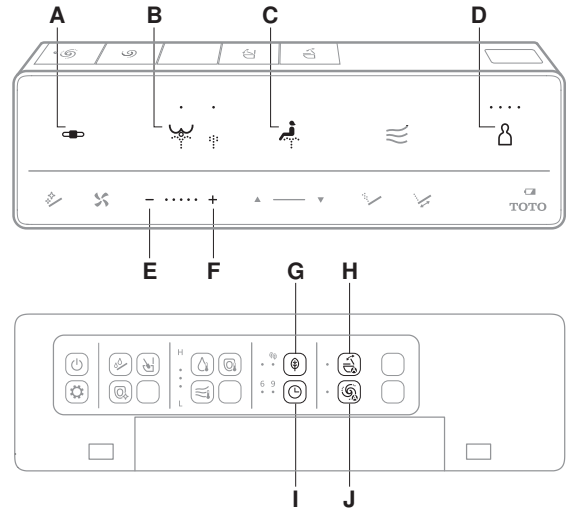
Note: *During setting, if the next button is not pressed within about 60 seconds, the light will stop flashing.*
If you fail to complete the setting, redo from the step 1.

Setting with buttons on the back of the remote control.

Remote control back side
How to remove the remote control *(→Page 14)*



▶ **Setting buttons** *(→Pages 26–39)*



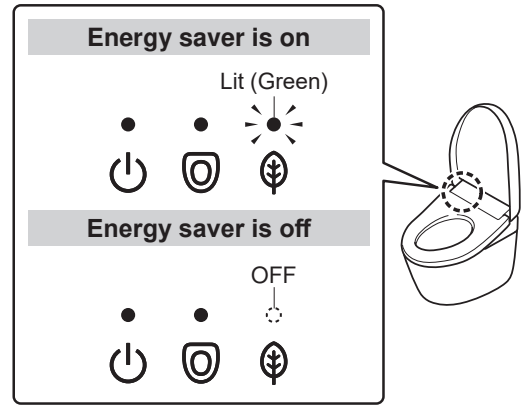
A Stop button
B Rear washing button
C Front washing button
D Personal setting button
E Water pressure adjustment - button
F Water pressure adjustment + button
G Auto energy saver button
H Auto open / close button
I Timer energy saver button
J Auto flushing button

Changing Settings

The energy saver features

"Auto energy saver", "Auto energy saver+" or "Timer energy saver" can be selected.
To save energy, the temperature of the toilet seat becomes low (or "OFF").

Note: *Even if the energy saver is activated (with the toilet seat heater set to Low or OFF), the toilet seat will be temporarily heated when you sit on it. (To reach the set temperature, the toilet seat takes about 15 minutes.) The LED indication on the main display returns to the state for when the energy saver is on.*



Auto energy saver

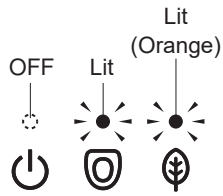
You want the product to save energy automatically

The product detects time periods with infrequent use and lowers the toilet seat temperature automatically.

It takes about 10 days for the product to determine the periods when it is used relatively less frequently.

When energy saver is in operation

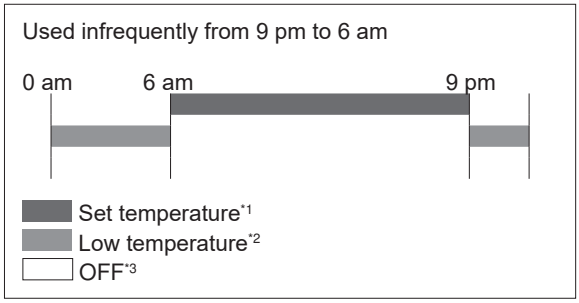
Main display



Toilet seat heater



Example



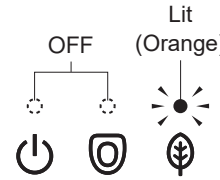
Auto energy saver+

You want to save more energy

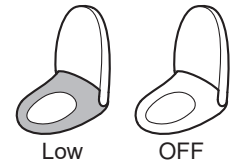
In addition to the "Auto energy saver" feature, it automatically turns off the toilet seat heater during time periods when the toilet is not used.

When energy saver is in operation

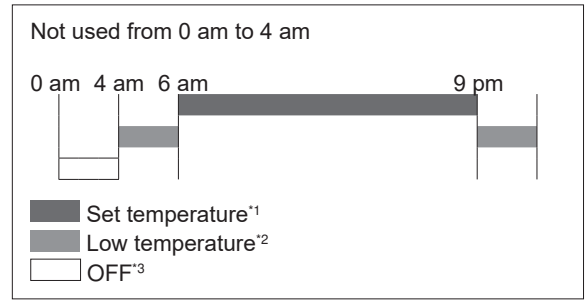
Main display



Toilet seat heater



Example



*1 The toilet seat temperature settings on pages 22, 23.
*2 The time period when the toilet seat heater is set to a "Low".
*3 The time period when the toilet seat heater is set to a "OFF".

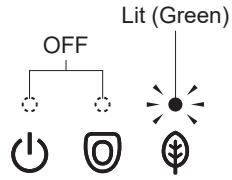
Timer energy saver

You want to save energy only for a preset duration of time. (6 hours, 9 hours)

Once the time is set, the toilet seat heater turns off automatically during the set time period every day.

When energy saver is in operation

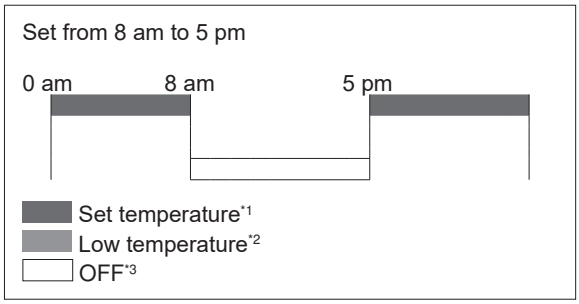
Main display



Toilet seat heater



Example



Timer energy saver and Auto energy saver / Auto energy saver+

You want to save the maximum amount of energy possible?

When both "Timer energy saver" and "Auto energy saver / Auto energy saver+" are set, "Auto energy saver / Auto energy saver+" operates when "Timer energy saver" is not operating.

When energy saver is in operation

Main display

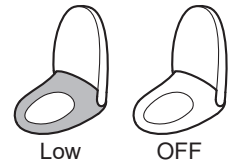
During "Auto energy saver / Auto energy saver+":

▶ Same LED indication as "Auto energy saver / Auto energy saver+" *(→Page 26)*

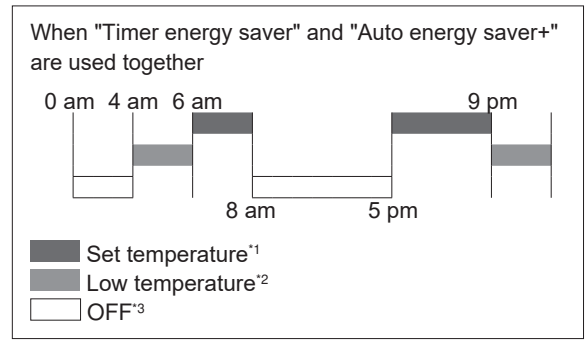
During "Timer energy saver":

▶ Same LED indication as "Timer energy saver" *(→See the description on the left)*

Toilet seat heater



Example



Changing Settings

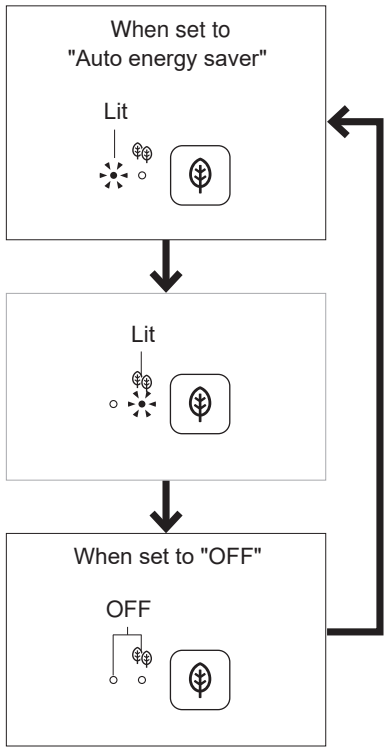
How to Set

Auto energy saver

1. 

Press "Auto energy saver" button.

▶ The setting changes each time the button is pressed once.



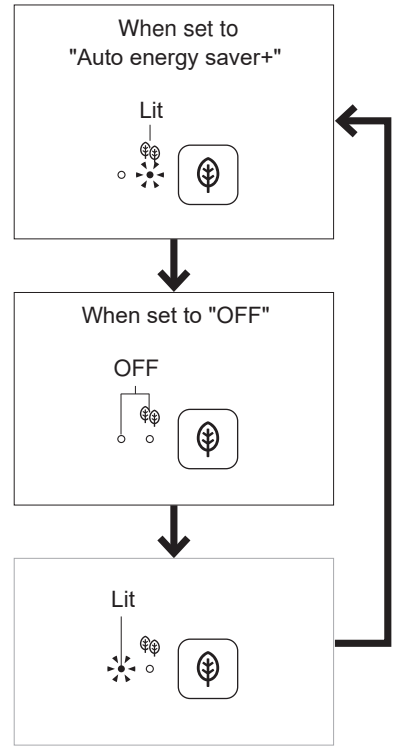
Settings complete

Auto energy saver+

1. 

Press "Auto energy saver" button.

▶ The setting changes each time the button is pressed once.



Settings complete

Timer energy saver

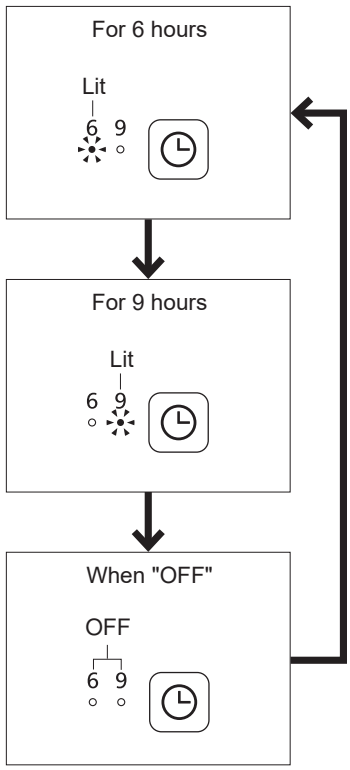
Set the "Timer energy saver" at the time you want to start it.
Example: To save energy from 1 am to 7 am (for 6 hours)

1.

When the time of the day reaches 1:00 am at night, press "Timer energy saver" button.

Press the "Timer energy saver" button repeatedly until the "6" LED illuminates.

▶ The setting changes each time the button is pressed once.



Settings complete

Auto flushing

Set whether or not to clean the bowl unit automatically

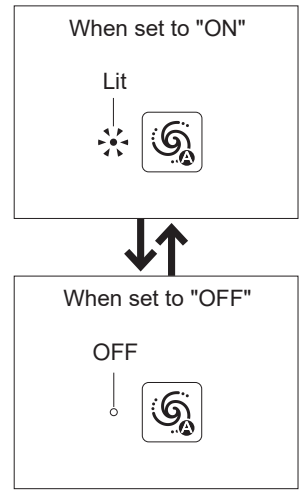
1.

Press "Auto flushing" button.

▶ The setting changes each time the button is pressed once.

Set whether or not to clean the bowl unit automatically.

Check the "Auto flushing" LED *(→Page 25)*



Settings complete

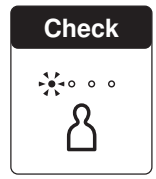
Changing Settings

Auto flush delay*1

Change the amount of time before the toilet flushes automatically

1. ■

Press "Stop" button until all LEDs on the remote control are lit or flashing.
(about 10 seconds)



2.

Press "Rear washing" button.

3.

Press "Front washing" button.

4. Choose and press the button of the item that you want to set.

Change the amount of time before the toilet flushes automatically.

When set to "SET1"	When set to "SET2"	When set to "SET3"
Press "Water pressure adjustment -" button.	Press "Rear washing" button.	Press "Water pressure adjustment +" button.
–		+
Short beeps	Long beep	Short beep

SET 1 (Short) : After about 5 seconds
SET 2 (Standard) : After about 10 seconds
SET 3 (Long) : After about 15 seconds

Note: *If "Auto flush lid closed" is turned ON, the toilet lid closes before flushing the bowl unit as above.*

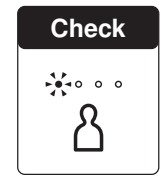
Settings complete

Auto flush lid closed

Set whether or not to close the toilet lid automatically before flushing the bowl unit

1. ■

Press "Stop" button until all LEDs on the remote control are lit or flashing.
(about 10 seconds)



2.

Press "Rear washing" button.

3. +

Press "Water pressure adjustment +" button.

4. Choose and press the button of the item that you want to set.

When set to "ON"	When set to "OFF"
Press "Rear washing" button.	Press "Front washing" button.
Short beep	Long beep

Settings complete

*1 The length of time specified for "Auto close delay (Auto flush lid closed)" if "Auto flush lid closed" is turned ON.

About "Auto flush lid closed"…

About 10 seconds after you stand up or move away from the bowl unit if you use the toilet in standing position, the toilet lid closes automatically before flushing the bowl unit.

Also, if you press the Flush buttons ("Full flush" or "Light flush") on the remote control, the toilet lid closes before flushing the bowl unit.

Using the toilet seat



Stand up

The toilet lid closes in about 10 seconds.

▶ The toilet lid closes before flushing the bowl unit.

Using the toilet in standing position



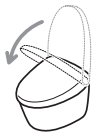
Move away

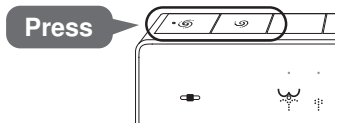
The toilet lid and toilet seat close

About 10 seconds after the user has moved about 1 ft (about 30 cm) away

▶ The toilet seat and lid close before flushing the bowl unit.

Using the flush buttons on the remote control





The toilet lid closes.

▶ The toilet lid closes before flushing the bowl unit.

"Auto flush lid closed" does not work if "Auto flushing" and "Auto open / close" are set as below: (Except when using the Flush buttons on the remote control)

	Auto flushing	Auto open / close
1)	OFF	ON
2)	ON	OFF
3)	OFF	OFF

1) The toilet lid closes automatically but the bowl unit does not flush.

2) The bowl unit flushes automatically but the toilet lid does not close.

3) The toilet lid does not open / close and the bowl unit does not flush automatically.

Turn both "Auto flushing" and "Auto open / close" ON. *(→Pages 29, 32)*

Even if "Auto flushing" is turned ON, "Auto flush lid closed" may not work in some cases. For details, refer to "'Auto flush lid closed' does not work" in "Troubleshooting". *(→Page 63)*

Note: *You can change the length of time before water flushes after closing the toilet lid automatically to [SET 1], [SET 2], or [SET 3]. (→Page 30)*
If you get up slightly from the seat or sit forward on the seat while seated on it, the seat switch may not detect properly, which results in the toilet lid being closed and bowl unit being flushed.
Sit back on the toilet seat. (→Page 9)
While using the toilet in standing position, the toilet lid may close and the bowl unit may be flushed. Stand straight in front of the bowl unit.

Changing Settings

Auto open / close

Set whether or not to open and close the toilet lid automatically

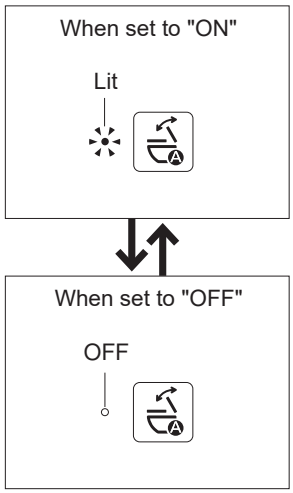
1. 

Press "Auto open / close" button.

▶ The setting changes each time the button is pressed once.

Set whether or not to open and close the toilet lid automatically.

Check the "Auto open/close" LED *(→Page 25)*



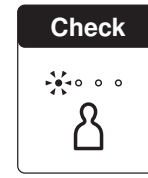
Settings complete

Auto close delay*1

Change the amount of time before the lid/seat closes automatically

1. ■

Press "Stop" button until all LEDs on the remote control are lit or flashing.
(about 10 seconds)



2. 

Press "Front washing" button.

3. 

Press "Rear washing" button.

4. Choose and press the button of the item that you want to set.

Change the amount of time before the lid/seat closes automatically.

When set to "SET1"*2	When set to "SET2"
Press "Water pressure adjustment -" button.	Press "Water pressure adjustment +" button.
−	+
Short beep	Long beep

SET 1 (Short) : After about 25 seconds
(After you stand up from the toilet seat)
SET 2 (Standard) : After about 90 seconds
(When you move away)

Settings complete

*1 If "Auto flush lid closed" is turned ON, you cannot use this setting to change the length of time before closing the toilet lid automatically. Configure the settings for "Auto flush delay". *(→Page 30)*

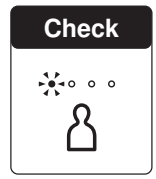
*2 When set to "SET 1", the lid/seat does not open automatically for about 15 seconds after closing automatically.

Auto open delay

Change the time period till automatic opening (After closing by hand or remote control.)

1. ■

Press "Stop" button until all LEDs on the remote control are lit or flashing.
(about 10 seconds)



2.

Press "Front washing" button.

3. +

Press "Water pressure adjustment +" button.

4. Choose and press the button of the item that you want to set.

Change the time period till automatic opening.

When set to "SET1"	When set to "SET2"	When set to "SET3"
Press "Rear washing" button.	Press "Front washing" button.	Press "Water pressure adjustment -" button.
Long beep	Short beep	Short beeps

SET 1 (Short) : After about 15 seconds
SET 2 (Middle) : After about 30 seconds
SET 3 (Long) : After about 90 seconds

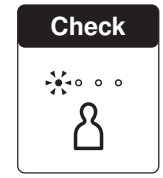
Settings complete

Seat/lid

Automatically open and close the toilet lid/ Automatically open and close the toilet seat and toilet lid

1. ■

Press "Stop" button until all LEDs on the remote control are lit or flashing.
(about 10 seconds)



2.

Press "Front washing" button.

3. −

Press "Water pressure adjustment -" button

4. Choose and press the button of the item that you want to set.

Automatically open and close the toilet lid/ Automatically open and close the toilet seat and toilet lid.

When set to "Lid" Press "Rear washing" button.	When set to "Seat · lid" Press "Front washing" button.
Long beep	Short beep

Settings complete

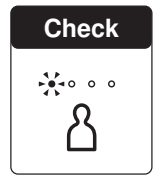
Changing Settings

Auto wand CLEAN

Set whether or not to clean the wand automatically

1. ■

Press "Stop" button until all LEDs on the remote control are lit or flashing.
(about 10 seconds)



2. +

Press "Water pressure adjustment +" button.

3.

Press "Rear washing" button.

4. Choose and press the button of the item that you want to set.

Set whether or not to clean the wand automatically.

When set to "ON"	When set to "OFF"
Press "Water pressure adjustment +" button.	Press "Water pressure adjustment -" button.
+	−
Short beep	Long beep

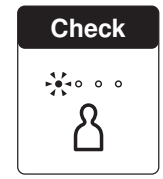
Settings complete

Pre-mist

Set whether or not to spray mist in the bowl unit automatically

1. ■

Press "Stop" button until all LEDs on the remote control are lit or flashing.
(about 10 seconds)



2. +

Press "Water pressure adjustment +" button.

3.

Press "Front washing" button.

4. Choose and press the button of the item that you want to set.

Set whether or not to spray mist in the bowl unit automatically.

When set to "Spray"	When set to "do not spray"
Press "Water pressure adjustment +" button.	Press "Water pressure adjustment -" button.
+	−
Short beep	Long beep

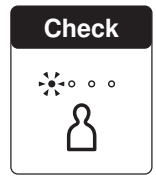
Settings complete

Deodorizer

Set whether or not to deodorize automatically after sitting on the toilet seat

1. ■

Press "Stop" button until all LEDs on the remote control are lit or flashing.
(about 10 seconds)



2. −

Press "Water pressure adjustment -" button.

3.

Press "Front washing" button.

4. Choose and press the button of the item that you want to set.

Set whether or not to deodorize automatically after sitting on the toilet seat.

When set to "ON"	When set to "OFF"
Press "Water pressure adjustment +" button.	Press "Water pressure adjustment -" button.
+	−
Short beep	Long beep

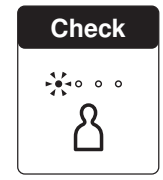
Settings complete

Auto power deodorizer

Set whether or not to power deodorize automatically after standing up

1. ■

Press "Stop" button until all LEDs on the remote control are lit or flashing.
(about 10 seconds)



2. −

Press "Water pressure adjustment -" button.

3. +

Press "Water pressure adjustment +" button.

4. Choose and press the button of the item that you want to set.

Set whether or not to power deodorize automatically after standing up

When set to "ON"	When set to "OFF"
Press "Rear washing" button.	Press "Front washing" button.
Short beep	Long beep

Settings complete

Changing Settings

Soft light

Set whether or not to use the soft light

1. ■ and +

Press and hold both the "Stop" button and "Water pressure adjustment +" button until the remote control LEDs are lit or flashing. (about 10 seconds)

Check



2.

Press "Rear washing" button.

3. +

Press "Water pressure adjustment +" button.

4. Choose and press the button of the item that you want to set.

Set whether or not to use the light inside the bowl unit.

When set to "ON"	When set to "OFF"
Press "Rear washing" button.	Press "Front washing" button.
Short beep	Long beep

Settings complete

Enable/disable the Night light, a lighting mode suitable for night, and set the time window

To set the time window (timer), set the desired start time.

1. ■ and +

Press and hold both the "Stop" button and "Water pressure adjustment +" button until the remote control LEDs are lit or flashing. (about 10 seconds)

Check



2.

Press "Front washing" button.

3. +

Press "Water pressure adjustment +" button.

4. Choose and press the button of the item that you want to set.

When set to "ON"	When set to "OFF"	When set to "the time window"
ON	STANDBY	TIMER
Press "Rear washing" button.	Press "Front washing" button.	Press "Water pressure adjustment -" button.
Short beep	Long beep	– Short beep

Settings complete

About "Night light"…

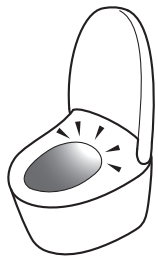
You can change "Soft light" to "Night mode", a lighting mode suitable for night.

Note: *The light does not turn on if "Soft light" is turned OFF.*

The "Night light" is turned ON

Soft light

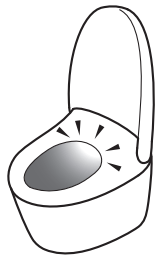
Lights permanently



The "Night light" is turned OFF [STANDBY]

Soft light

Lights up as specified in the settings



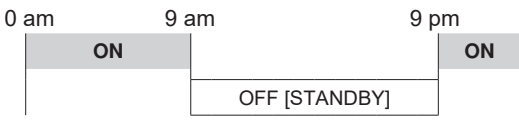
The "Night light" is configured with the timer

ON ⟷ OFF [STANDBY]

The light turns ON / OFF [STANDBY] every 12 hours starting from the set time.

Example

Set from 9 pm to 9 am



Anti freezing

Set whether or not to run the water for the bowl unit and top unit automatically at a fixed interval in order to prevent freezing

1. ■ and +

Press and hold both the "Stop" button and "Water pressure adjustment +" button until the remote control LEDs are lit or flashing. (about 10 seconds)

Check



2. −

Press "Water pressure adjustment -" button.

3.

Press "Front washing" button.

4. Choose and press the button of the item that you want to set.

<For setting to [ON]>
When the time is set, the bowl unit is cleaned in about 5 minutes intervals to prevent freezing.

When set to "ON"	When set to "OFF"
Press "Water pressure adjustment +" button.	Press "Water pressure adjustment -" button.
+	−
Short beep	Long beep

Settings complete

Changing Settings

Beep sound

Set whether or not to make a beep sound

1. ■ and +

Press and hold both the "Stop" button and "Water pressure adjustment +" button until the remote control LEDs are lit or flashing. (about 10 seconds)

Check



2. −

Press "Water pressure adjustment -" button.

3.



Press "Rear washing" button.

4. Choose and press the button of the item that you want to set.

Set whether or not to make a beep sound.

When set to "ON"	When set to "OFF"
Press "Water pressure adjustment +" button.	Press "Water pressure adjustment -" button.
+	−
Short beep	Long beep

Settings complete

Pressure / position setting

Set whether or not to keep your favorite pressure and position settings

1. ■ and +

Press and hold both the "Stop" button and "Water pressure adjustment +" button until the remote control LEDs are lit or flashing. (about 10 seconds)

Check



2.



Press "Rear washing" button.

3. +

Press "Water pressure adjustment +" button.

4. −

Press "Water pressure adjustment -" button

▶ The current setting is displayed.

5. −

Press "Water pressure adjustment -" button

▶ The setting changes each time the button is pressed once.

Pressure/Position setting

When set to "ON"

"Water pressure" LEDs





When set to "OFF"

"Water pressure" LEDs



6. ■

Press "Stop" button.

Settings complete

Personal setting

Set whether or not to use the personal setting

1. ■ and ＋

Press and hold both the "Stop" button and "Water pressure adjustment +" button until the remote control LEDs are lit or flashing. (about 10 seconds)

Check



2. －

Press "Water pressure adjustment -" button.

3. ＋

Press "Water pressure adjustment +" button.

4.

Press "Front washing" button.

▶ The current setting is displayed.

5. －

Press "Water pressure adjustment -" button

▶ The setting changes each time the button is pressed once.

Personal setting

When set to "ON"

"Water pressure" LEDs



When set to "OFF"

"Water pressure" LEDs



6. ■

Press "Stop" button.

Settings complete

Registering Personal Settings*1

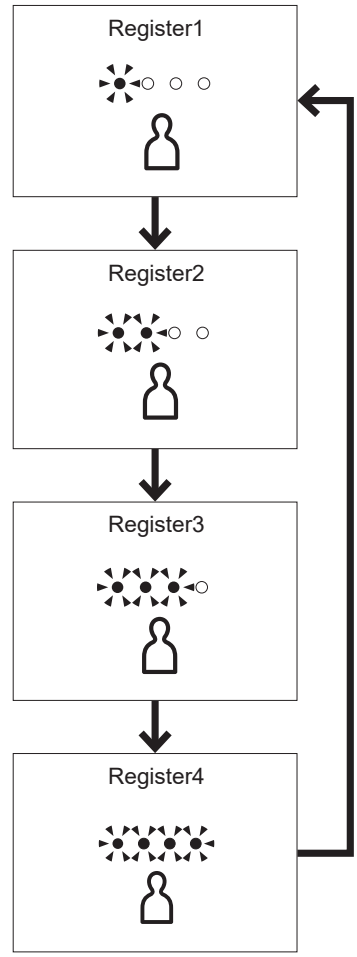
Register your preferred wand position, etc.

1.

Press "Personal setting" button.

Select the location to be set

▶ The setting changes each time the button is pressed once.



2. Set your preferences for "Wand position", "Water pressure" and "Warm water temperature" during "Rear washing", etc.

3.

Press "Personal setting" button about 5 seconds or longer. (Short beep)

Settings complete

*1 Cannot be performed when "Personal setting" is set to "OFF".

Maintenance

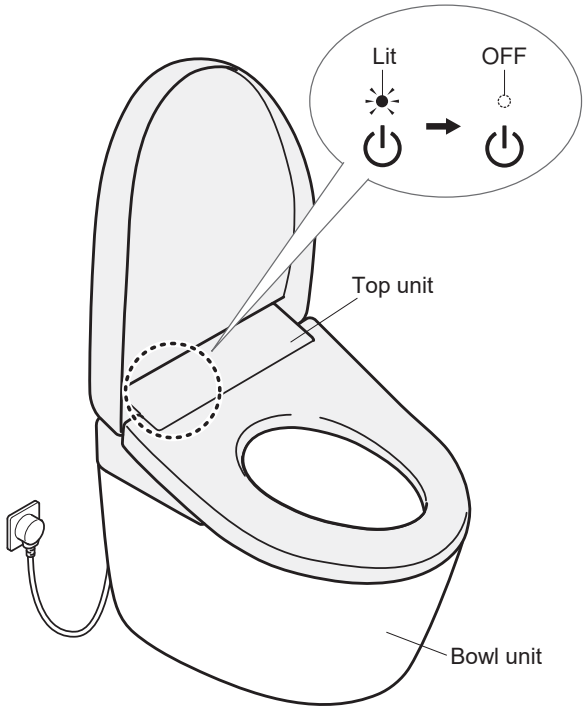
Before Maintenance

⚠ WARNING

Always turn off the power before maintenance or inspection.
Failure to do so may cause electric shock or malfunction, resulting in a breakdown.

For safety, turn the power OFF before maintenance.*1*2

When the power is turned OFF, the Power LED is unilluminated.



To turn the power "OFF"

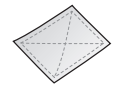
Unplug the power plug.

To turn the power "ON"

Insert the power plug.

▶ The "Power" LED illuminates.

Power Plug



• Dry cloth



• Wet cloth

Approximately once a month

1. Unplug the power plug and wipe it with a dry cloth.



2. Insert the power plug.

▶ The "Power" LED illuminates.

⚠ WARNING

Periodically remove dust from the blades and other parts of the power plug.
Unplug the power plug and wipe it with a dry cloth.

Fully insert the power plug.

When unplugging the power plug, hold the main body of the power plug.
Pulling the power cord may damage the power plug or power cord.



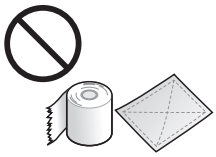
*1 Except when using "Wand cleaning"

*2 The toilet lid does not open automatically for about 10 to 60 seconds after the power is turned ON (preparing). Operate with the remote control.

Top Unit



• Soft cloth soaked in water



• Toilet paper
• Dry cloth
• Nylon scrubbing brush

May cause damage.

Approximately daily

1. Turn the power "OFF". *(→Page 40)*

2. Wipe with a soft cloth that has been soaked in water and wrung out thoroughly.

For heavy dirt

Wipe with a soft cloth soaked in diluted, pH neutral kitchen detergent, and then wipe with a soft cloth soaked in water.



• pH neutral kitchen detergent

• Paint thinner
• Benzene
• Powdered cleanser

3. Turn the power "ON". *(→Page 40)*

▶ The "Power" LED illuminates.

Attention

This product is an electric appliance. Be careful not to let water seep inside or leave detergent in the gap between the top unit and bowl unit.
Do not put any cleaning solution directly onto the warm air outlet or cover around the wand, etc.
May damage plastic parts or cause a malfunction.

When using a toilet cleaner to clean the toilet, rinse it off within 3 minutes and leave the toilet seat and toilet lid open.
Wipe off any cleaner that remains on the bowl unit.
If vapor from a toilet cleaner enters the top unit, it may cause a malfunction.
<If "Auto flush lid closed" *(→Pages 30, 31)* is turned ON> *(→Page 10)*

Do not press or pull the warm air outlet or cover around the wand with excessive force.
Doing so may cause damage or failure.

Wipe the back surface of the toilet seat and the toilet seat cushions with a soft cloth tightly wrung out with water.
Otherwise adhesion of dirt may result in discoloration.

Maintenance

Bowl Unit



- Cleaning sponge
- Brush
- Neutral toilet detergent



- Strongly acidic cleaners or strong alkaline cleaners
- Cleaners containing abrasive compounds
- Fluoride-based detergent (containing hydrogen fluoride or ammonium fluoride)
- Water-repelling cleaner
- Wire brush
- Abrasive nylon scrubbing brush

Approximately daily

1. Turn the power "OFF". *(→Page 40)*

2. Clean with a cleaning sponge or brush.

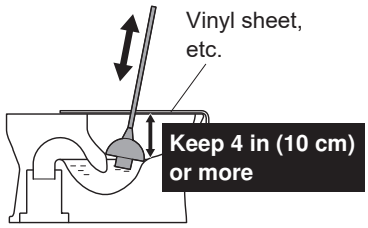
If the bowl unit is clogged

Using plunger or similar, provide 4 in (10 cm) or more clearance between the top of the bowl unit and the water surface. Use commercially available tools that are made for unclogging the bowl unit.
(May cause overflow of dirty water and water damage.)

If the floor is dirty

Clean it with a well wrung cloth.
Otherwise, stains or corrosion may occur on the floor.

Note: *Sitting is recommended to reduce splashing caused by standing and urinating.*



3. Turn the power "ON". *(→Page 40)*

▶ The "Power" LED illuminates.

Attention

Be careful not to expose the top unit or the gap between it and the bowl unit to water.
Otherwise, water may overflow into the room.

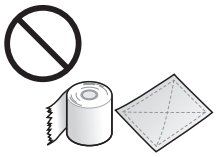
Do not use any water repellant, stain-proofing cleaner or surface coating agent. These products would not damage the porcelain surface, but they may cover the porcelain surface and reduce the effect of the built-in stain prevention technology.

Gap between the Top Unit and Bowl Unit

You can lift up the top unit with the cleaning lift button and clean the gap between it and the bowl unit.



- Soft cloth soaked in water



- Toilet paper
- Dry cloth
- Nylon scrubbing brush

May cause damage.

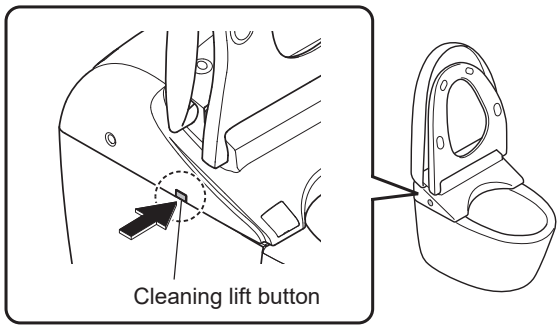
Approximately once a month

1. Turn the power "OFF". *(→Page 40)*

2. Open the toilet seat and lid.

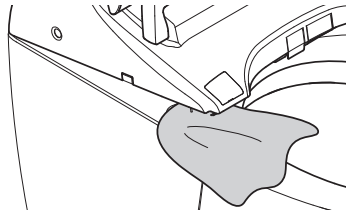
3. Press the cleaning lift button.

▶ This raises the front side of the top unit.



4. Clean the gap.

▶ Wipe with a soft cloth soaked in a diluted, neutral kitchen detergent. Then, wipe it with a soft cloth soaked in water so that no detergent remains.



⚠ CAUTION

Do not use the product while the top unit is lifted up by the cleaning lift.

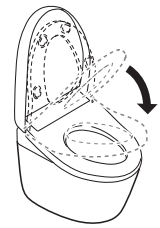
When lowering the top unit by the cleaning lift, do not insert your fingers into the gap between the top unit and the bowl unit.

Attention

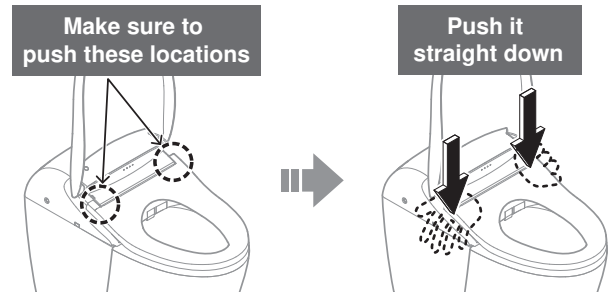
Do not directly spray cleaner and water.

Do not force the toilet seat or lid to move while the top unit is raised up.

5. Close the toilet seat.



6. Push the top unit down firmly until a click sound is no longer heard.



*Up to 6 clicks can be heard.

7. Turn the power "ON". *(→Page 40)*

▶ The "Power" LED illuminates.

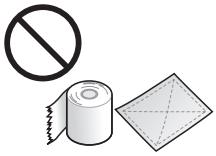
Maintenance

Gap between the Top Unit and the Toilet Lid

The toilet lid can be removed for thorough cleaning.



- Soft cloth soaked in water



- Toilet paper
- Dry cloth
- Nylon scrubbing brush

May cause damage.

Approximately once a month

1. Turn the power "OFF" *(→Page 40)*

2. Remove the toilet lid.

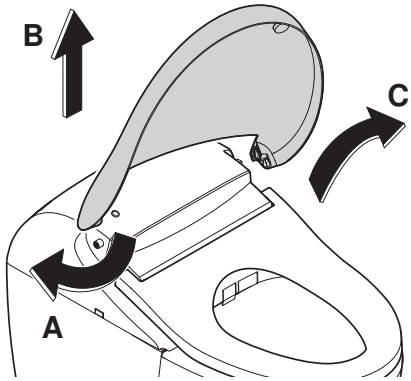
Slightly tilt the toilet lid to the front.

A Pull left side outward.

B Disconnect the hinge from the tab and pull up.

C Remove the toilet lid.

Hold with both hands



3. Wipe with a soft cloth that has been soaked in water and wrung-out thoroughly.

4. Reinstall the toilet lid.

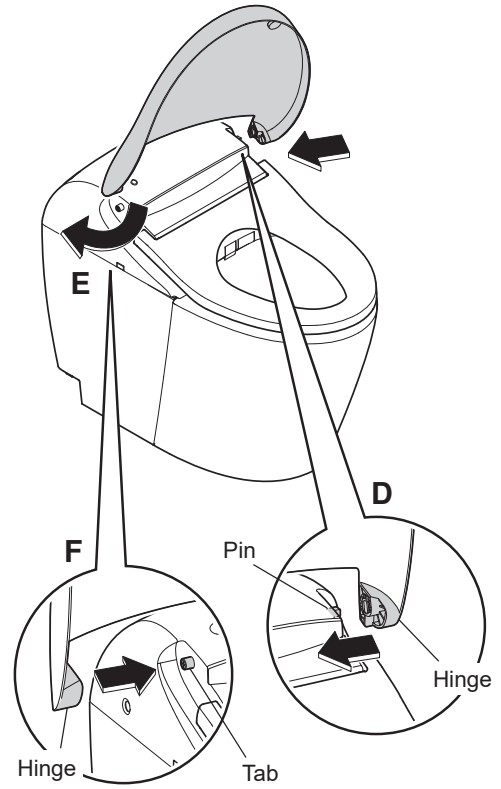
D Align the right side pin and hinge parts. Slightly tilt the toilet lid to the front.

E While pulling left side outward.

F Mount by joining the hinge with the tab.

Attention
Be careful not to pinch your fingers.

Hold with both hands



5. Turn the power "ON". *(→Page 40)*

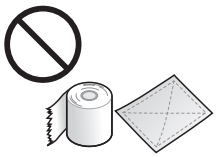
▶ The "Power" LED illuminates.

6. Open and close the toilet lid to check the reinstallation.

Wand



• Soft cloth soaked in water



• Toilet paper
• Dry cloth
• Nylon scrubbing brush

May cause damage.

Approximately once a month If you notice dirt (Wand cleaning)

1. Extend the wand.

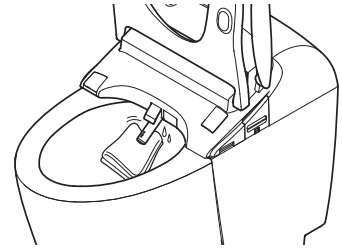
Remote control back side
How to remove the remote control *(→Page 14)*

1) 

Press "Wand cleaning" button.

▶ The wand extends and water sprays out for cleaning.
▶ The wand automatically retracts after about 5 minutes.

2. Wipe with a soft cloth that has been soaked in water and wrung out thoroughly.

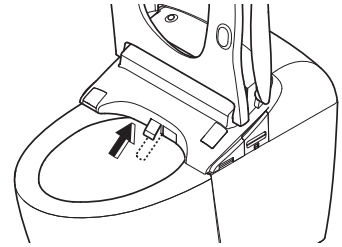


Attention
Do not pull, push or press the wand with excessive force. May cause damage or malfunction.

3. ■

Press "Stop" button.

▶ The wand retracts.



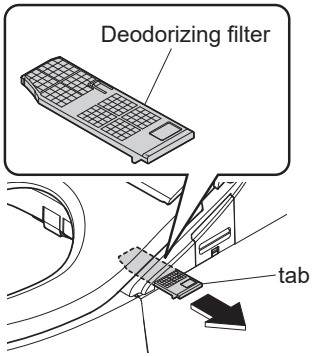
Maintenance

Deodorizing Filter

Approximately once a month

1. Turn the power "OFF". *(→Page 40)*

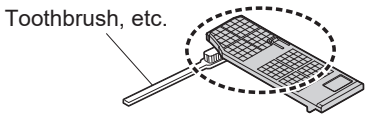
2. Remove the deodorizing filter.
Hold the tab and pull outward.



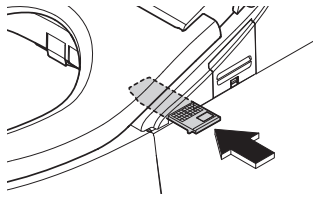
Attention
Do not pull the unit with undue force. Doing so may cause damage or malfunction.

3. Clean with a tool such as a toothbrush.

▶ When washing with water, dry off all water before reinserting.



4. Reinsert the deodorizing filter.



Push firmly until a click sound is heard.

5. Turn the power "ON". *(→Page 40)*

▶ The "Power" LED illuminates.

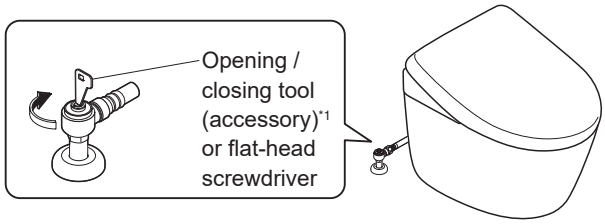
Drain Plug With Water Supply Filter

Approximately once every 6 months
If you think the water pressure has weakened

1. Close the shutoff valve.
▶ The water supply stops.

⚠ CAUTION

Do not remove the drain plug with water supply filter while the shutoff valve is open.
Otherwise, water may leak out.



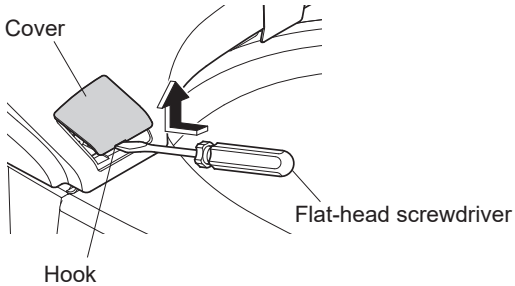
2. 
Press "Wand CLEAN" button.
• Release the pressure from the water supply pipe.

3. Turn the power "OFF". *(→Page 40)*

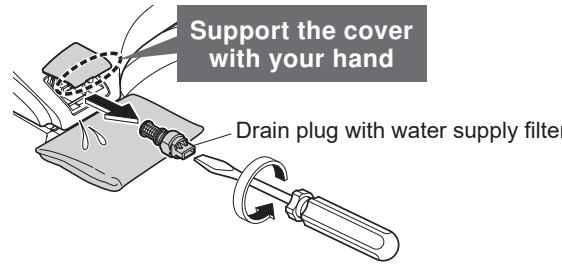
4. Open the toilet seat and lid.

5. Open the cover and remove the drain plug with water supply filter.

1) Insert a flat-head screwdriver in the hook of the cover to open it.



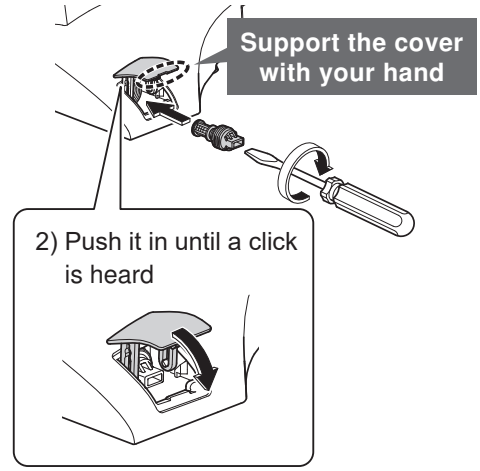
2) Loosen the drain plug with water supply filter with a flat-head screwdriver and then pull it.



6. Clean the filter with a tool such as a toothbrush.
▶ Also, remove any dust from inside the hole of the drain plug with water supply filter.

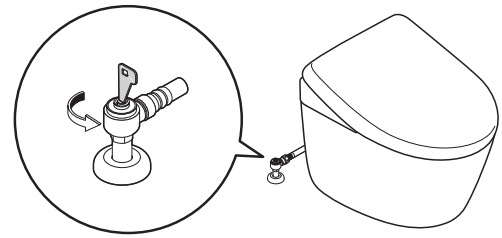
7. Reinstall the drain plug with water supply filter and close the cover.

1) Insert the drain plug with water supply filter and use a flat-head screwdriver to tighten it securely.



8. Turn the power "ON". *(→Page 40)*
▶ The "Power" LED illuminates.

9. Open the shutoff valve.



*1 Use the supplied opening/closing tool.

Maintenance

Water Supply Filter (Bowl Unit)

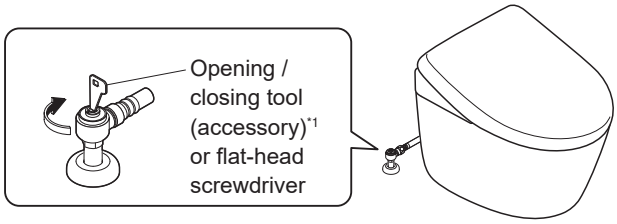
Approximately once every 6 months

1. Close the shutoff valve.

▶ The water supply stops.

⚠ CAUTION

Do not remove the water supply filter while the shutoff valve is open.
Otherwise, water may leak out.



Always perform this step

2. 

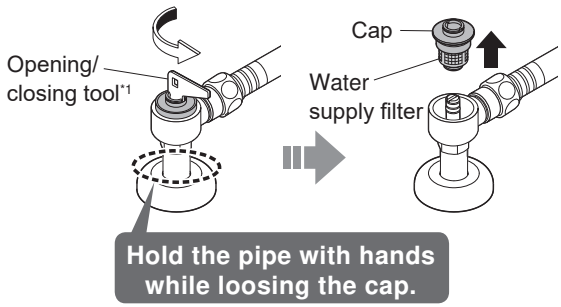
Press the "Wand CLEAN" button.

• Release the pressure from the water supply pipe.

(Otherwise, water may leak out.)

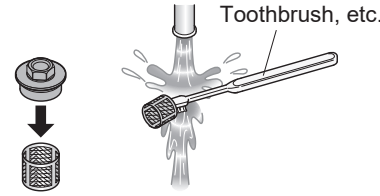
3. Turn the power "OFF". *(→Page.40)*

4. Loosen the cap of the water supply filter to remove the water supply filter.

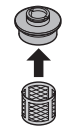


5. Remove the water supply filter from the cap and clean it with a toothbrush or similar instrument.

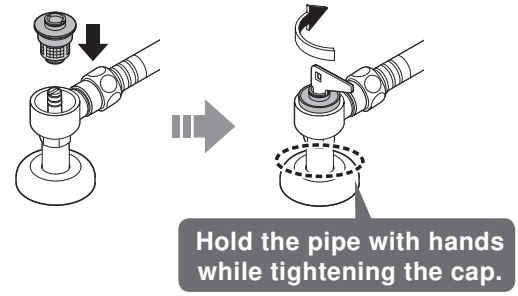
Attention
Do not use detergent. **Do not apply excessive force to the water supply filter.** Otherwise, deformation may occur.



6. Attach the water supply filter to the cap.

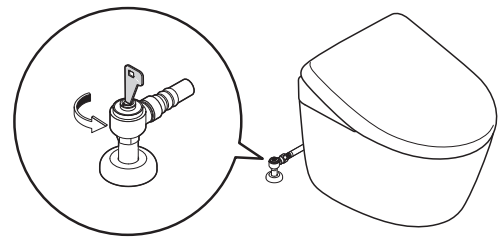


7. Install the cap of the water supply filter to the original position and tighten it with the opening/ closing tool.



8. Open the shutoff valve.

▶ Check that there are no leaks in the shutoff valve or plumbing connections.



9. Turn the power "ON". *(→Page.40)*

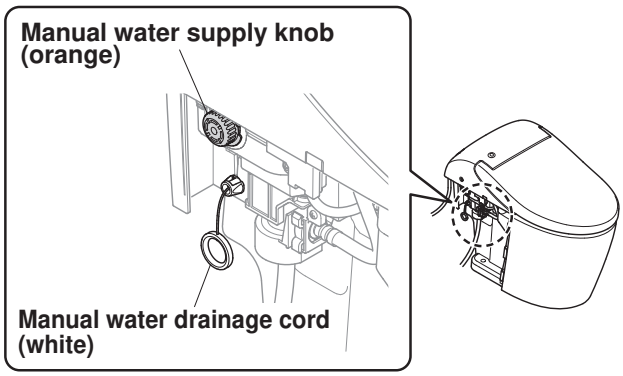
▶ The "Power" LED illuminates.

*1 Use the supplied opening/closing tool.

What to Do?

If the water does not flow due to a power outage (when water failure hasn't occurred)

You can flush the bowl unit with the manual water supply knob (orange) and manual water drainage cord (white).



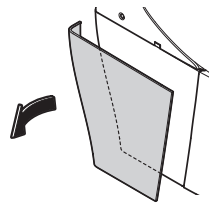
Watch video

If the water does not flow due to a power outage

https://vimeo.com/871607413?share=copy

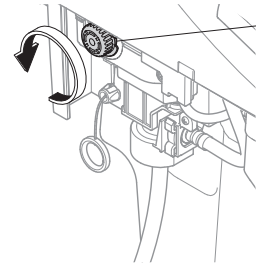
*May incur communication charges.
*You may not be able to watch the video depending on your environment.

1. Remove the access cover (left).



2. Open the toilet lid.

3. Fully open the manual water supply knob (orange).



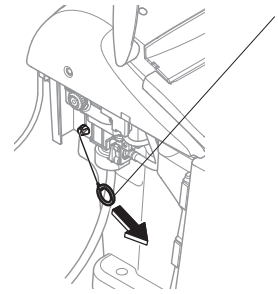
Turn to the stop position

(Audible water flow indicates supply to the tank.)

Attention

Make sure to stop the water supply with the manual water supply knob (orange) in step 6.
Failure to do so causes water to continuously flow to the bowl unit.

4. Pull the manual water drainage cord (white) for about 4 seconds or longer.



Pull the cord at the stop position for about four seconds or longer

Flushing

When the bowl unit finishes flushing, release the cord

Attention

If the water in the bowl unit does not drain after pulling the Manual water drainage cord (white), the bowl unit may be clogged.

Turn the manual water supply knob (orange) to its stop position and unclog the bowl unit. ***(→Page 42)***
Water may overflow.

After unclogging the bowl unit, try again from step 3.

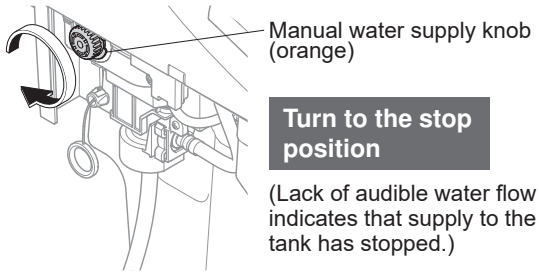
What to Do?

5. Wait for one minute.

▶ Water is supplied to the tank for the next time it is flushed.

Always perform this step

6. Close the manual water supply knob (orange).



(Lack of audible water flow indicates that supply to the tank has stopped.)

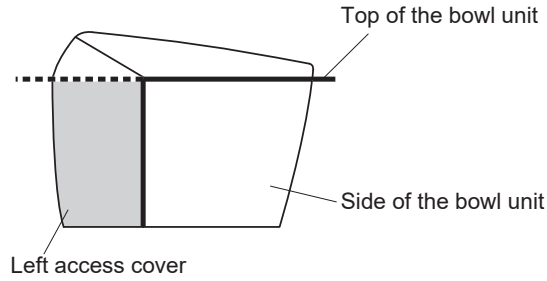
Attention

Make sure to turn the manual water supply knob (orange) to stop water supply.
Otherwise, water will continue to flow.

If the waste material does not flush down completely, repeat the procedure from step 3.

7. Attach the left access cover.

▶ Attach it so that there are no gaps between it and the top/sides of the bowl unit.



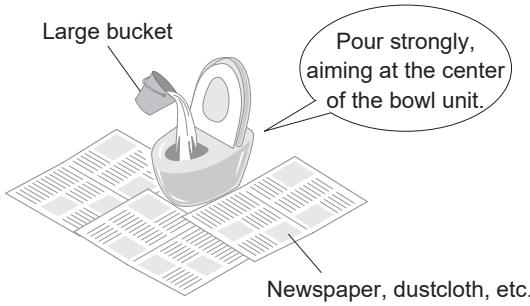
Attention

When power is restored, be sure to perform a full flush.
To prevent waste from remaining in the discharge pipe.

You can also flush the bowl unit with a bucket.
(→Page 51)

If the water does not flow due to a water service interruption

1. Use a bucket to flush the bowl unit.
(About 6–8 L)



2. If the water level is low after flushing, add more water.
(Until the water level does not rise further.)
▶ Prevents odors.

Attention

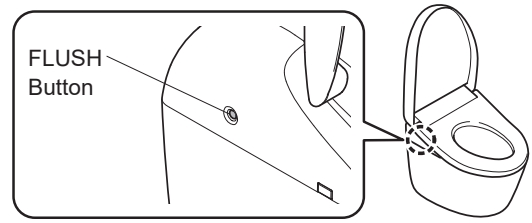
Before starting work, turn "Auto flushing" OFF.
(→Page 29)

When the water supply is restored, make sure to first use water in the bath or kitchen (not with this product) to remove air from the water supply pipes.
Otherwise, air or foreign objects may enter this product, causing failure.

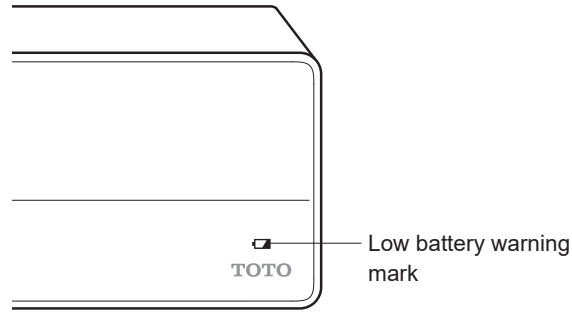
After that, be sure to perform a full flush.
To prevent waste from remaining in the drain pipe.

If you cannot operate with the remote control

Flush is also possible using the buttons on the right side of top unit.



If the low battery warning mark " ▭ " on the surface of the remote control is flashing, please replace the batteries.



What to Do?

Replacing the batteries

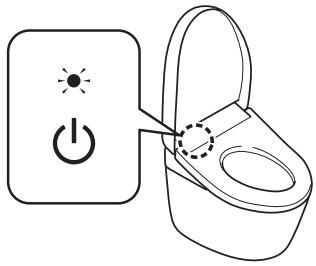
1. Turn the power "OFF". *(→Page 40)*

2. Remove the remote control from the hanger. *(→Page 14)*

3. Open the battery cover and replace with two new AAA batteries. *(→Page 14)*
   ▶ The low battery warning mark is unilluminated.

4. Mount the remote control in the hanger. *(→Page 14)*

5. Turn the power "ON". *(→Page 40)*
   ▶ The "Power" LED illuminates.



Attention
"ON" and "OFF" settings of the functions such as the energy saver function may be canceled when the batteries are replaced. Set them again.

Freeze Damage Prevention

When the ambient temperature is likely to drop to 32 °F (0 °C) or lower, take measures to prevent freezing.

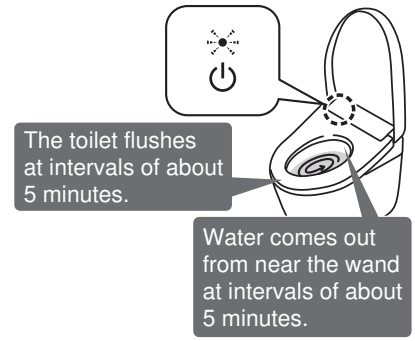
Attention
When the ambient temperature is likely to drop to 32 °F (0 °C) or lower, do not use the energy saver feature. Otherwise, the product may break down. **Warm the bathroom or take measures against freezing so that the ambient temperature does not drop below 32 °F (0° C).** **Before starting to work, set "Auto flushing" *(→Page 29)* and "Auto open/close" *(→Page 32)* to "OFF".**

How to Freeze Damage Prevention (Dynamic mode)

This function runs the water for the bowl unit and top unit automatically at a fixed interval in order to prevent freezing.

How to Set

1. Turn "Anti freezing" ON with the remote control. *(→Page 37)*
   ▶ The "Power" LED flashes.
   - The toilet flushes at intervals of about 5 minutes.
   - About 1.69 oz (about 50 ml) of water comes out from near the wand at intervals of about 5 minutes. (The wand remains retracted.)



Long Periods of Disuse

If the toilet is in a location you will not visit for a long time, drain the water.

The water in the tank may cause malfunctions or become contaminated and cause skin irritation or other problems.

(The water may freeze, causing damage to the product.)

Attention
When there is a risk of freezing, take measures to prevent freezing. ***(→Page 52)*** Otherwise, the product may break down.

Note: *Do not drain water when the top unit is lifted up with the "Cleaning lift". (→Page 43)*

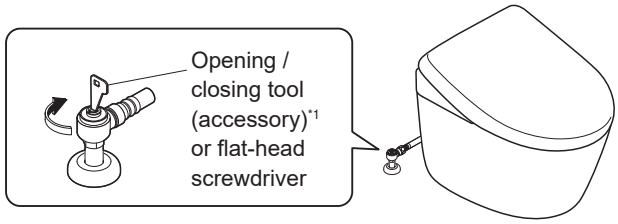
How to drain the water

1. Close the shutoff valve.

▶ The water supply stops.

⚠ CAUTION

Do not remove the drain plug with water supply filter while the shutoff valve is open.
Otherwise, water may leak out.



2. Press "Full flush" button on the remote control to drain the tank.*2

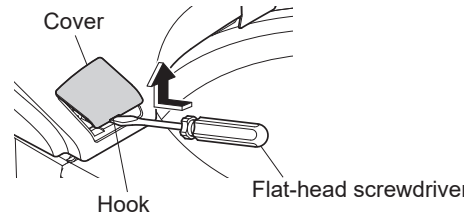
3. Press "Wand CLEAN" button.

- Release the pressure from the water supply pipe.

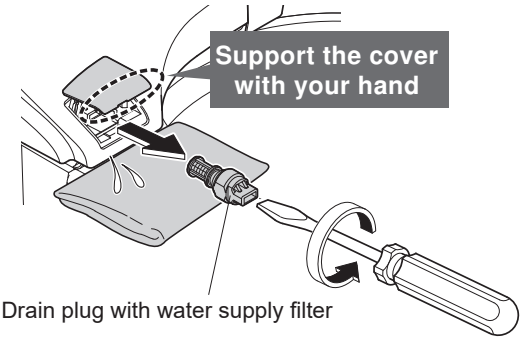
4. Turn the power "OFF". *(→Page 40)*

5. Drain the pipe.

1) Open the toilet seat and lid.
2) Insert a flat-head screwdriver in the hook of the cover to open it.

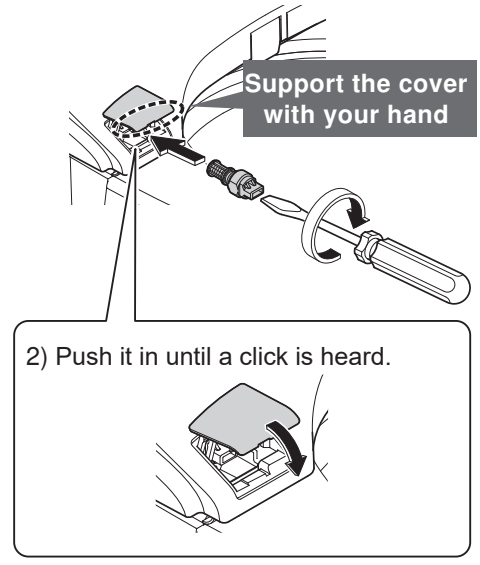


3) Loosen the drain plug with water supply filter with a flat-head screwdriver and then pull it.



6. Reinstall the drain plug with water supply filter and close the cover.

1) Insert the drain plug with water supply filter and use a flat-head screwdriver to tighten it securely.

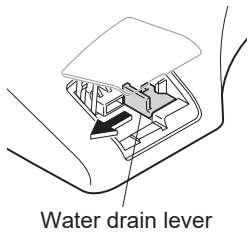


*1 Use the supplied opening/closing tool.
*2 If "Auto flush lid closed" is turned ON, the toilet lid closes before flushing the bowl unit.

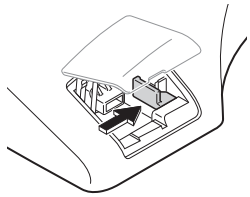
What to Do?

7. Pull the water drain lever.

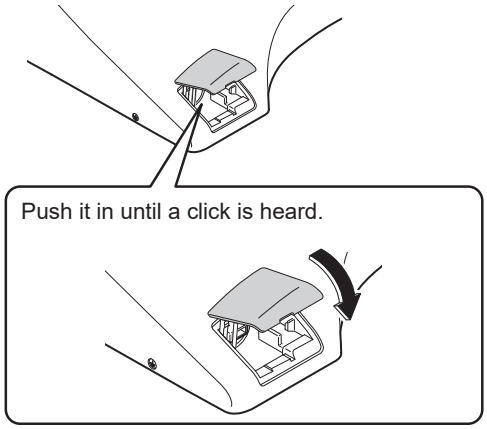
▶ Water comes out from near the wand (about 20 seconds).



8. Release the water drain lever to restore it to its original position.



9. Close the cover.



If water may get frozen

▶ Add antifreeze solution to the water in the bowl to prevent freezing.
The antifreeze solution should not be flushed out. Collect it before using the toilet and dispose of it.

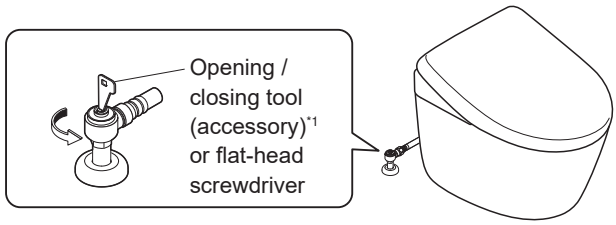
To use the product again

▶ The water needs to be resupplied. *(→See below.)*

Resupplying the Water

1. Open the shutoff valve.

▶ Check that water is not leaking from a pipe or the top unit.



2. If the power is not on, turn the power ON. *(→Page 40)*

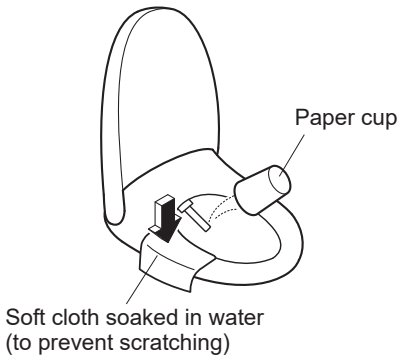
▶ The "Power" LED illuminates.

3. Discharge water from the wand.

1) Pressing down the left side of the toilet seat,
2) 
Press "Rear washing" button to discharge water from the wand.

▶ Catch the water in a paper cup or other receptacle.

3) Release your hand from the toilet seat



4. 
Press "Full flush" button.*2

Attention
The bowl unit cannot be flushed when there is not enough water in the tank. In this case, do not perform any operations.

▶ The LEDs on the main display flashes while water is being supplied to the tank, and then changes to lit when water supply is complete.
It takes about 80 seconds for water supply to complete. (The required time depends on the usage conditions such as the water supply pressure.)

If the remaining water has frozen and no water comes out

▶ Heat the inside of the bathroom, and warm the water supply hose and shutoff valve using a cloth soaked in warm water.

5. 
After the bowl unit fills with water, press "Full flush" button again.*2

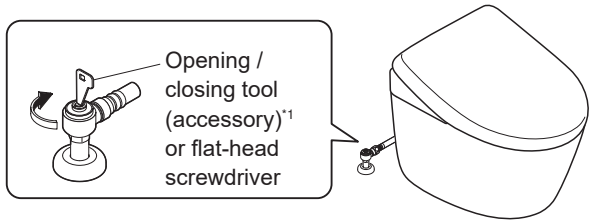
*1 Use the supplied opening/closing tool.
*2 If "Auto flush lid closed" is turned ON, the toilet lid closes before flushing the bowl unit.

Troubleshooting

First, try the actions described on Pages 56–66. If the problem persists, consult the installer, seller, or TOTO Service *(→see contact information on the back cover)*.

⚠ CAUTION

If a water leak occurs, close the shutoff valve.



In the following case, unplug the power plug and consult with TOTO customer service *(→see contact information on the back cover)*.

"Power" LED, "Seat" LED, and "Energy saver" LED are flickering



Please check first (A–C)

A: Is the Power LED illuminated? Is the top unit working?

Is the "Power" LED on the main display flashing?

▶ The "Anti freezing" is set to "ON". *(→Pages 37, 52)*

Is the breaker on the distribution board turned on?

▶ Check whether there is a power outage or the breaker has turned "OFF".

Is the "Power ON/OFF" setting "OFF"?

▶ Switch it to "ON" with the remote control. *(→Page 15* **2-2.2***)*

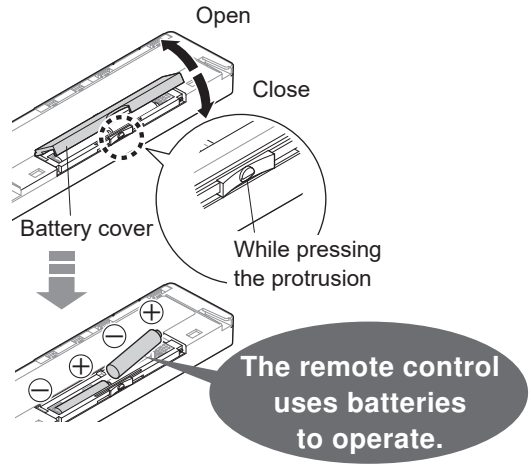
B: Is the Energy saver LED lit?

▶ While the LED is lit, energy saver *(→Pages 26, 27)* is in operation, so the toilet seat temperature may be reduced or the heater may be turned off.

C: Is the remote control working?

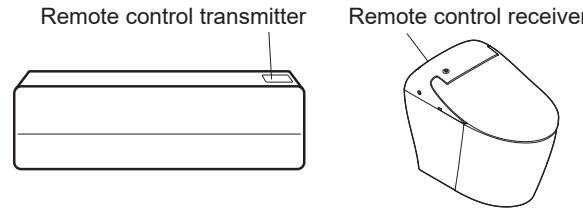
Is the low battery warning mark ▭ on the surface of the remote control flashing?

▶ Replace the batteries. *(→Pages 14, 52)*



Is the remote control transmitter or the remote control receiver blocked?

▶ Remove obstructions, dirt, water droplets or any other blockages.



*1 Use the supplied opening/closing tool.

Rear Washing, Front Washing and Wand

Trouble	Please check
The wand (or washing water) does not come out	When the temperature is low, it takes time for the wand to come out after the remote control button is pressed because the water must be warmed up first.
	Has the toilet been sat "ON" and used continuously for 2 hours or longer? (If so, operation is stopped for safety purposes.) ▶ Stand up from the seat and then use again.
	If the water supply pressure drops significantly, for example if water is used elsewhere or if there is a water failure, the function may stop for safety. ▶ Turn the power OFF and wait about 10 seconds before turning the power ON again. *(→Page 40)* **If the above symptom reappears** There may be a malfunction. ▶ Consult with TOTO customer service *(→see contact information on the back cover).*
	The seat switch will not turn on unless you sit on the seat properly. ▶ Sit back on the toilet seat. *(→Page 9)*
	Are you using a toilet seat cover, a toilet lid cover or a seat for infants? ▶ Remove any covers. When using a seat for infants or a soft highchair, remove after each use. *(→Page 10)*  Covers
	Are you pressing "Wand CLEAN" button? When you press "Wand CLEAN" button, "EWATER+" comes out from the vicinity of the wand to clean the wand. ▶ To clean the wand with it extended, perform "Wand cleaning". *(→Page 45)*
The wand extends but the washing water does not come out / The washing water pressure is weak	Has a water failure occurred? ▶ ■ Press "Stop" button on the remote control and wait until water service is restored.
	Is the shutoff valve closed? ▶ Fully open the shutoff valve. *(→Page 15)*
	Is the drain plug with water supply filter clogged with foreign matter? ▶ Clean the filter. *(→Page 47)*
	Is the water pressure set to a low level? *(→Page 19)*
The washing water is cold	Is the warm water temperature set to "OFF" or a low level? *(→Pages 22, 23)*
	When the temperature of the water supply or the bathroom is low, the water temperature may be low when first sprayed.
Stops in the middle of use	"Rear washing", "Rear soft washing" and "Front washing" stop automatically after 5 minutes of continuous use.
	Does the seat switch have difficulty detecting? ▶ Sit back on the toilet seat. If you get up slightly from the seat, or sit forward on the seat, the seating switch may temporarily stop detecting your presence. *(→Page 9)*

Troubleshooting

Rear Washing, Front Washing and Wand (continue)

Trouble	Please check
Water comes out unexpectedly from the wand	Is the "Power" LED (green) on the main display flashing? ▶ The "Anti freezing (dynamic mode)" is set to "ON". (Water comes out from near the wand and from the bowl unit at about 5 minute intervals.) *(→Pages 37, 52)*
	When you sit on the toilet seat, water comes out for several seconds while water is warmed up.
	Is the Wand CLEAN LED flashing? ▶ "Auto wand CLEAN" starts and the wand is cleaned. *(→Page 18)*

Warm air drying

Trouble	Please check
The dryer temperature is low	Is the dryer temperature set to low level? *(→Page 22)*
Stops in the middle of use	The feature stops automatically after about 10 minutes of continuous use.
	Does the seat switch have difficulty detecting? ▶ Sit back on the toilet seat. If you get up slightly from the seat, or sit forward on the seat, the seating switch may temporarily stop detecting your presence. *(→Page 9)*

Flushing

Trouble	Please check
For not flushing	Is the shutoff valve fully open? *(→Page 15)*
	Has a power outage occurred? ▶ You can use the manual water supply knob (orange) and manual water drainage cord (white) to flush the bowl unit. *(→Pages 49, 50)*
	Has a water failure occurred? ▶ Use a bucket to flush water. *(→Page 51)*
Pressing the flush button (on the top unit or remote control) does not flush the bowl unit	Did you press the button repeatedly? ▶ Operation is disabled for about 30 seconds after pressing the flush button.
	Is the LEDs on the main display flashing? ▶ The tank is filling with water. It takes about a minute for water supply to complete. (The required time depends on the usage conditions such as the water supply pressure.)

The bowl unit does not clean automatically or timing is delayed (Auto flushing)	Is "Auto flushing" set to "OFF"? ▶ Set to "ON". *(→Page 29)*
	Even if "Auto flushing" is set to "ON", it is not available in the following instances. **About 60 seconds after the toilet is flushed.** ▶ Wait about 60 seconds and flush the toilet with the remote control. *(→Page 20)* **When the time spent sitting on the toilet seat or standing in front of the bowl unit is less than about 6 seconds.** ▶ Flush with the remote control. *(→Page 20)* **When staying in front of the bowl unit after standing and using the toilet.** ▶ Step away from the toilet and wait for about 3 seconds. **When water droplets or dirt are disrupting the body sensor.** ▶ Remove any dirt that is on the body sensor. *(→Page 13)*
	The seat switch will not turn on unless you sit on the seat properly. ▶ Sit back on the toilet seat. *(→Page 9)*
	The timing for the "Auto flushing" can be changed. *(→Page 30)*
The toilet flushes on its own	Is "Auto flushing" set to "ON"? ▶ You can turn it "OFF". *(→Page 29)*
	Does the seat switch have difficulty detecting? ▶ Sit back on the toilet seat. If you get up slightly from the seat, or sit forward on the seat, the seating switch may temporarily stop detecting your presence. *(→Page 9)* ▶ Remove any dirt that is on the body sensor. *(→Page 13)*
	Is the "Power" LED (green) on the main display flashing? ▶ The "Anti freezing (dynamic mode)" is set to "ON". (Water comes out from near the wand and from the bowl unit at about 5 minute intervals.) *(→Pages 37, 52)*
Waste material does not flush down completely	Is the shutoff valve fully open? *(→Page 15)*
	Is the water supply filter clogged? ▶ Clean the filter. *(→Page 48)*
	Is the water supply to the toilet disrupted by other running water fixtures? ▶ Cease using other fixtures and then flush the toilet.
	Are the flush and light flush buttons being used correctly? *(→Page 20)* ▶ Full flush (for solid waste) : up to 33 ft (10 m) of toilet paper (single). ▶ Light flush (for liquid waste): up to 10 ft (3 m) of toilet paper (single).
	Flushing may be difficult depending the consistency of the waste material. ▶ Flush the toilet again. If the bowl unit is not cleansed with a flushing, remove the stains with a brush or similar instrument. *(→Page 42)*
	When the tank is filling, you cannot flush the toilet. ▶ Once the "Power" LED on the main display are lit and the tank fills up with water, flush the toilet.
The volume of water for flushing the bowl unit has changed	The volume of water for flushing the bowl unit may sometimes be adjusted automatically. During this adjustment, the volume of water used for flushing may be different from usual. After adjustment completes, the bowl unit returns to flushing at the normal volume.
A small amount of water flows into the bowl unit after the unit flushes	If the water supply pressure drops significantly, for example if water is used elsewhere or if there is a water failure, water is supplied so that the water surface in the bowl unit rises to a certain level. **If the above symptom reappears** ▶ There may be a malfunction. Consult with TOTO customer service *(→see contact information on the back cover).*

Troubleshooting

Flushing (continue)

Trouble	Please check
Water keeps being supplied to the bowl unit	Did you stop the water supply for flushing in case of power outage? ▶ Turn the manual water supply knob (orange) to stop supplying water. *(→Page 50)*
Some barium remains after flushing	It may be difficult to flush down substances with a higher specific gravity than water, such as barium. ▶ Flush the toilet again. If the bowl unit is not cleansed by flushing, clean it with a cleaning sponge or brush. *(→Page 42)*
There is residue on the bowl unit surface	Oil and other hard-to-see grime may stick to the bowl unit surface. ▶ Clean with (non-abrasive) neutral toilet detergent. *(→Page 42)*
Using the manual water supply knob (orange) and manual water drainage cord (white) doesn't flush the bowl unit. (If the water does not flow due to a power outage)	When using the manual water drainage cord (white) to flush the bowl unit, pull it toward you for 4 seconds or longer. *(→Pages 49, 50)* Did you turn the manual water supply knob (orange)? ▶ Turn the manual water supply knob (orange) to start supplying water. *(→Page 49)* The water level may not be sufficient. ▶ Hold the manual water supply knob in the turned position to continue supplying water until the water in the bowl unit returns to the original level. *(→Page 50)*

Toilet Seat and Toilet Lid (Auto open/close)

Trouble	Please check
The toilet lid does not open automatically	Is "Auto open/close" set to "OFF"? ▶ Set to "ON". *(→Page 32)* Does the body sensor have difficulty detecting? ▶ Remove any dirt that is on the body sensor. *(→Page 13)* Even when set to "ON", "Auto open/close" is not performed for about 15 seconds after the toilet seat or toilet lid is closed. **When the toilet lid is closed with the remote control or by hand** (To make the product more user-friendly, a time interval is set from when the lid is closed to when it will open next.) ▶ Move away from the toilet and wait at least about 15 seconds before approaching the bowl unit again or open and close by hand. *(→Page 20)* Detection by the body sensor may be difficult when the room temperature exceeds 86 °F (30 °C). ▶ Use the remote control to open or close it. *(→Page 20)* Is "Auto open delay" set to [SET 2] or [SET 3]? *(→Page 33)* The toilet lid does not open automatically for about 10 to 60 seconds after the power is turned ON. ▶ Use the remote control to open or close it. *(→Page 20)* Is a toilet lid or seat cover installed? ▶ Remove any covers. *(→Page 10)*

The toilet lid does not close automatically	Is "Auto open/close" set to "OFF"? ▶ Set to "ON". *(→Page 32)*
	If the body sensor detects a person, the toilet lid will not close automatically. ▶ The toilet lid will close approximately 90 seconds after the person leaves. *(→Pages 16, 17)*
	If they do not close automatically even though "Auto open/close" is set to "ON", the body sensor may be detecting incorrectly. ▶ If there is a reflective object in front, such as a mirror or glass, move the reflective object or use a curtain or other object to block it. *(→Page 9)*
The toilet lid opens on its own	Is the body sensor directly exposed to sunlight? ▶ Do not directly expose the body sensor to sunlight, because it may cause incorrect detection. *(→Pages 9, 10)*
	Is there a heater within the detection range of the body sensor? ▶ Do not place within the detection range of the body sensor. *(→Pages 9, 10)*
	Is a urinal or wash basin also installed in the bathroom? ▶ The sensor may detect someone using the urinal, causing the toilet lid to open or close. *(→Pages 9, 10)*
	When the bathroom door is open, the sensor may detect people who pass in front of the toilet. *(→Page 9)*
The toilet lid closes on its own	Is "Auto open/close" set to "ON"? ▶ You can turn it "OFF". *(→Page 32)*
	Is "Auto close delay" set to [SET 1]? *(→Page 32)*
	The seat switch will not turn on unless you sit on the seat properly. ▶ Sit back on the toilet seat. *(→Page 9)*
The toilet lid and toilet seat open at the same time	Is "Seat/lid" set to "Seat·lid"? *(→Page 33)*
Stops (or closes) while opening	If the toilet lid or seat hits an obstruction the first time it opens after the power is turned ON, it may stop (or close) partway during the next operation. ▶ Eliminate any obstructions and turn the power OFF. Turn the power ON again after about 5 seconds. Then press the "Opening and closing the toilet lid" button on the remote control. *(→Page 20)*
The open timing has changed	Detection by the body sensor may be difficult when the room temperature exceeds about 86 °F (about 30 °C), such as in the summertime. *(→Page 9)*
Cannot open or close with the remote control	**If it opens automatically.** ▶ Check "Is the remote control working?" *(→Page 56)*
	If automatic opening does not work either • The toilet lid may not be mounted correctly. ▶ Mount them correctly. *(→Page 44)*
	Incorrect detection may occur when operating under fluorescent lights.

Troubleshooting

Toilet Seat and Toilet Lid

Trouble	Please check
The toilet seat is cold	Is the toilet seat temperature set to "OFF" or a low level? *(→Pages 22, 23)*
	Is energy saver in operation? The energy saver feature is on when the "Energy saver" LED is on and the "Power" LED is off on the main display. When you sit on the seat, the toilet seat heater is turned on temporarily and the seat is warmed in about 15 minutes. *(→Pages 26, 27)* ▶ You can turn it "OFF" if the energy saver feature is "ON". *(→Pages 28, 29)*
	Have you been seated for a long time? After about 20 minutes of sitting, the temperature starts going down, and after about 1 hour, the toilet seat heater is turned "OFF". ▶ Stand up from the seat and then use again.
	Is a toilet lid or seat cover installed? ▶ Remove any covers. *(→Page 10)*
The toilet seat and lid close on their own and then the bowl unit flushes	Is "Auto flush lid closed" turned ON? *(→Pages 30, 31)*

Auto flush lid closed

Trouble	Please check
"Auto flush lid closed" does not work	Is "Auto flush lid closed" turned OFF? ▶Turn it ON. *(→Pages 30, 31)* **If "Auto flush lid closed" is turned ON:** Check the "Auto flushing" and "Auto open / close" settings. *(→Pages 29, 32)* Even if "Auto flushing" is turned ON, "Auto flush lid closed" does not activate in the following cases. **About 60 seconds after the toilet is flushed.** ▶Wait about 60 seconds and flush the toilet with the remote control. *(→Page 20)* **When the time spent sitting on the toilet seat or standing in front of the bowl unit is less than about 6 seconds.** ▶Flush with the remote control. *(→Page 20)* **When staying in front of the bowl unit after standing and using the toilet.** ▶Step away from the toilet and wait for about 10 seconds.
The toilet lid closes too early or too late	You can change "Auto flush delay" to modify the length of time before closing the toilet lid. (SET 1 / SET 2 / SET 3) *(→Page 30)*

Energy Saver

Trouble	Please check
The Energy saver LED does not light up	Has the power to the product been turned "OFF" or was there a power outage? The Energy saver LED on the main display may go off when the power is turned ON even if the energy saver feature is ON. It will turn on within about 24 hours since the setting is retained.
The timer energy saver feature is not working	Have the batteries in the remote control been replaced? "Timer energy saver" may be canceled when the batteries are replaced. ▶Set the timer energy saver again at the time you want to start it. *(→Page 29)*
The auto energy saver+ or auto energy saver feature is not working	Because this function takes several days learning the usage conditions before starting energy saver, the amount of energy saving may be low, depending on the frequency of use. ▶Check the energy saver setting. *(→Pages 26, 27)*

Troubleshooting

Deodorizer

Trouble	Please check
The deodorizer seems to be not working	Is "Deodorizer" set to "OFF"? ▶ Set to "ON".*(→Page 35)*
	Even after sitting down, you do not hear operation sounds. ▶ Sit back on the toilet seat. **If you hear an operation sound from the deodorizer, but odors are not removed.** ▶ Clean the deodorizing filter. *(→Page 46)*
A strange odour is emitted	Are you using an air freshener or deodorizer that you purchased separately? Doing so may reduce the effectiveness of the product's deodorizer or cause strange odours. ▶ Remove the air freshener or deodorizer.
The auto power deodorizer feature is not working	Is "Auto power deodorizer" set to "OFF"? ▶ Set to "ON". *(→Page 35)*
	The auto power deodorizer starts about 10 seconds after you stand up from the toilet seat.

Lights

Trouble	Please check
The soft light does not light up	Is "Soft light" turned OFF? ▶ Set to "ON". *(→Page 36)*
The soft light lights permanently	Is "Night light" ("Night mode") turned ON? ▶ If it is turned ON, the Soft light lights permanently. You can also turn it OFF [STANDBY]. *(→Pages 36, 37)*

Others

Trouble	Please check
Water is leaking from the plumbing connections	If any nuts in a connection are loose, firmly tighten them with a tool such as a monkey wrench. ▶ If the water leak does not stop, close the shutoff valve and consult with TOTO customer service. *(→see contact information on the back cover)*
The top unit is unstable	There is clearance between the toilet seat cushion and the bowl unit for activating the seat switch. ▶ When you sit on the toilet seat, the toilet seat subsides slightly to activate the seat switch. *(→Page 9)*
Water splashes up when using the toilet	The water in the bowl unit that is used to mask the smell of excrement is the cause of the splashing. ▶ Adding a layer of toilet paper on the surface of the water can slightly dampen splashing.
When flushing, you hear a squishing sound underneath the floor	There are cases when the sound is made inside the discharge pipe because of the device to ensure water in the bowl unit after the unit flushes.
When flushing, you hear a gurgling sound	When the toilet is flushed together with waste material, the sound is a result of air, waste material and water being pulled through the system.
Water flows to the bowl unit after it finishes flushing	Is water used for anything other than the toilet? ▶ Stop water elsewhere before flushing the bowl unit.
There are black stain on or around the bowl unit	Ammonia in urine may cause black stains. ▶ If urine has splashed on the bowl unit or floor, wipe it immediately.
The top unit makes a sound	**When sitting on the toilet seat** If "Pre-mist" is "ON", you may hear pre-mist spraying in the bowl unit to make it more difficult for dirt to adhere. ▶ You can turn it "OFF". *(→Page 34)* **When moving away from the bowl unit after use** When "Auto power deodorizer" is "ON", operation sounds are made while the deodorizing power increases for 60 seconds after you stand up from the toilet seat. ▶ You can turn it "OFF". *(→Page 35)* If "Auto wand CLEAN" is "ON" and you use the washing functions (e.g.,Rear washing and Front washing), you may hear that the wand is extended and cleaned with "EWATER+". ▶ You can turn it "OFF". *(→Page 34)* You may hear that the wand is extended and the remaining water in the product is drained after "Auto wand CLEAN" and other functions are performed.

Troubleshooting

Others (continue)

Trouble	Please check
The top unit makes a sound	**When not using the product (e.g., at night)** If "Auto wand CLEAN" is "ON" and you do not use the washing functions (e.g., Rear washing and Front washing) for about 8 hours, you will hear that the wand is cleaned with "EWATER+" and then the remaining water is drained from inside the product. ▶ You can turn it "OFF". *(→Page 34)* Operating noise may occur for extending the wand to prevent damage due to freezing by discharging the water remaining within the product.
You feel air in the bowl unit when sitting on the toilet seat	A mist is sprayed inside the bowl unit to make it more difficult for dirt to adhere when sitting on the toilet seat. You may feel air when a mist is sprayed. ▶ You can turn it "OFF". *(→Page 34)*
There is black or pink slime on the bowl unit surface	It is a result of growth of airborne fungal spores or bacteria that feed on filth on the bowl unit. ▶ Clean with (non-abrasive) neutral toilet detergent.
There are water droplets on the bowl unit surface	Condensation occurs when the humidity is high, and there is a significant difference between water and room temperatures. ▶ Wipe off droplets with dry cloth. (Condensation can build up on condensation-proof bowls when the difference between room and water temperatures exceeds 59 °F (15 °C) and the ambient humidity reaches 80 %.)
It takes a long time for the tank to fill	Is the shutoff valve fully open? *(→Page 15)* Is the water supply filter or drain plug with water supply filter clogged? ▶ Clean the filter. *(→Pages 47, 48)*
The water supply hose makes a hissing sound during and after flushing	The next time you flush the toilet, you will hear the sound of water being supplied to the toilet and tank. If the noise is loud, the water supply pressure may be high. ▶ Slightly turn the water shutoff valve to the right until the sound stops.
After the bowl unit is flushed, a bang is heard	Water hammer has occurred in the pipes while the water is supplied or stopped. ▶ Tighten the shutoff valve to reduce the water rate to an extent that does not affect a practical use of the toilet.
The top unit cannot be operated through the remote control	Follow the instructions "Please check first (A–C)". *(→Page 56)* The following conditions may affect the reception performance of the remote control, resulting in not being able to operate the top unit. • When the room size, the layout of fixtures etc. inteferes • When the color of the ceiling or walls is too dark, or their shape or material inteferes • When there is a rack or cabinet installed on the wall behind the top unit • When an inverter lighting system is used ▶ Change the position of the remote control and try again.

Specifications

Item	G5A
Rated power supply	AC 120 V 60 Hz
Rated power consumption	1276 W
Maximum power consumption	1432 W
Type of water heater	Instantaneous type
Power cord length	3.9 ft (1.2 m)
Water protection level	IPX4
Bowl unit	
Flush volume*1	Full 1.2 gal (4.5 L), Light 1.0 gal (3.8 L)
Water supply system	Direct supply, with concealed tank system
Flush type	TORNADO FLUSH
Bowl style	Elongated
Anti freezing	
Dynamic mode	Flush volume (dynamic)*2: 10 gal/h (39 L/h)
Top unit	
Washing	
Spray volume*3	Rear washing: Approx. 0.07-0.11 gal/min (Approx. 0.27-0.43 L/min)
	Rear soft washing: Approx. 0.07-0.11 gal/min (Approx. 0.27-0.43 L/min)
	Front washing: Approx. 0.08-0.11 gal/min (Approx. 0.29-0.43 L/min)
Water temperature	Adjustable temperature range: OFF, about 95-104 °F (about 35-40 °C)
Heater capacity	1116 W
Safety device	Temperature fuse
Backflow prevention device	Vacuum breaker, Check valve
Heated seat	
Surface temperature	Adjustable temperature range: OFF, about 82-97 °F (about 28-36 °C) <Auto energy saver: about 79 °F (about 26 °C) Auto energy saver+: OFF>
Heater capacity	50 W
Safety device	Temperature fuse
Deodorizer	
Method	0_2 deodorization
Airflow volume	Normal mode: Approx. 3.18 ft^3/min (Approx. 0.09 m^3/min) Power mode: Approx. 5.65 ft^3/min (Approx. 0.16 m^3/min)
Power consumption	Normal mode: Approx. 1.6 W, Power mode: Approx. 4.0 W
Warm air dryer	
Warm air temperature*4	Adjustable temperature range: about 95-140 °F (about 35-60 °C)
Airflow volume	Approx. 8.83 ft^3/min (Approx. 0.25 m^3/min)
Heater capacity	238 W
Safety device	Temperature fuse
Water supply pressure	Minimum required water pressure: 7.25 PSI (0.05 MPa) <Dynamic, 2.6 gal/min (10 L/min)>, Maximum water pressure: 108.75 PSI (0.75 MPa) <Static>
Water supply temperature	32-95 °F (0-35 °C)
Working ambient temperature	32-104 °F (0-40 °C)
Dimensions	W 1.27 x D 2.37 x H 1.87 ft (W 386 x D 722 x H 569 mm)
Weight	About 99 lb (about 45 kg) <Top unit about 14 lb (about 6 kg), Bowl unit about 85 lb (about 38 kg)>

When disposing of this product, please follow your local or state guidelines for proper disposal.

*1 Measured value based on ASME A112.19.2/CSA B45.1.
*2 The flush volume changes depending on water pressure.
*3 At 29 PSI (0.20 MPa) (dynamic) water pressure
*4 Temperature around the warm air outlet measured by TOTO.

Limited Warranty

One Year Limited Warranty

1. TOTO warrants its product to be free from defects in materials and workmanship during normal use when properly installed and serviced, for a period of one (1) year from date of purchase. This limited warranty is extended only to the ORIGINAL PURCHASER of the Product and is not transferable to any third party, including but not limited to any subsequent purchaser or owner of the Product. This warranty applies only to TOTO Product is purchased and installed in USA and Canada.

2. TOTO's obligations under this warranty are limited to repair, replacement or other appropriate adjustment, at TOTO's option, of the Product or parts found to be defective in normal use, provided that such Product was properly installed, used and serviced in accordance with instructions.
   TOTO reserves the right to make such inspections as may be necessary in order to determine the cause of the defect. TOTO will not charge for labor or parts in connection with warranty repairs or replacements. TOTO is not responsible for the cost of removal, return and/or reinstallation of the Product.

3. This warranty does not apply to the following items:
   a) Damage or loss sustained in a natural calamity such as fire, earthquake, flood, thunder, electrical storm, etc.
   b) Damage or loss resulting from any accident, unreasonable use, misuse, abuse, negligence, improper care, or maintenance of the Product.
   c) Damage or loss resulting from sediments or foreign matter contained in a water system.
   d) Damage or loss resulting from the quality of water in the region where the product is used.
   e) Damage or loss resulting from improper installation or from installation of the Product in a harsh and/or hazardous environment, or improper removal, repair or modification of the Product. This includes locations where the water pressure is above local codes or standards. (NOTE : Product model codes allow a maximum of 80 PSI. Check local codes or standards for requirements).
   f) Damage or loss resulting from electrical surges or lightning strikes or other acts which are not the fault of TOTO or which the Product is not specified to tolerate, including failure to use the factory equipped cord and plug or use of a loose or faulty electrical outlet or use of a current or socket other than a 120 V, 60 Hz electrical current from a GFI (ground, fused) socket.
   g) Damage or loss resulting from normal and customary wear and tear, such as gloss reduction, scratching or fading over time due to use, cleaning practices or water or atmospheric conditions, including but not limited to, the use of bleach, alkali, acid cleaners, dry (powder) cleaners or any other abrasive cleaners or the use of metal or nylon scrubbers.

4. If the Danger Label which has been placed over the seams on the back of the product's top unit is broken or otherwise not intact, this limited warranty is void.

5. In order for this limited warranty to be valid, proof of purchase is required. TOTO encourages warranty registration upon purchase to create a record of Product ownership at http://www.totousa.com. Product registration is completely voluntary and failure to register will not diminish your limited warranty rights.

6. If the Product is used commercially or is installed outside of USA or Canada. TOTO warrants the Product to be free from defects in materials and workmanship during normal use for one (1) year from the date of installation of the Product, and all other terms of this warranty shall be applicable except the duration of the warranty.

7. This warranty gives you specific legal rights. You may have other rights which vary from state to state, province to province or country to country.

8. To obtain warranty repair service under this warranty, you must take the Product or deliver it prepaid to a TOTO service facility together with proof of purchase (original sales receipt) and a letter stating the problem, or contact a TOTO distributor or products service contractor, or write directly to TOTO U.S.A., INC., 1155 Southern Road, Morrow, GA 30260 (888) 295 - 8134 or (678) 466-1300, if outside the U.S.A. If, because of the size of the Product or nature of the defect, the Product cannot be returned to TOTO, receipt by TOTO of written notice of the defect together with proof of purchase (original sales receipt) shall constitute delivery. In such case, TOTO may choose to repair the Product at the purchase'r s location or pay to transport the Product to a service facility.

WARNING! TOTO shall not be responsible or liable for any failure of, or damage to, this Product caused by either chloramines in the treatment of public water supply or cleaners containing chlorine (calcium hypochlorite).
NOTE: The use of a high concentrate chlorine or chlorine related product's can seriously damage the fittings. This damage can cause leakage and serious property damage.

THIS WRITTEN WARRANTY IS THE ONLY WARRANTY MADE BY TOTO. REPAIR, REPLACEMENT OR OTHER APPROPRIATE ADJUSTMENT AS PROVIDED UNDER THIS WARRANTY SHALL BE THE EXCLUSIVE REMEDY AVAILABLE TO THE ORIGINAL PURCHASER.
TOTO SHALL NOT BE RESPONSIBLE FOR LOSS OF THE PRODUCT OR FOR OTHER INCIDENTAL, SPECIAL OR CONSEQUENTIAL DAMAGES OR EXPENSES INCURRED BY THE ORIGINAL PURCHASER, OR FOR LABOR OR OTHER COSTS DUE TO INSTALLATION OR REMOVAL, OR COSTS OF REPAIRS BY OTHERS, OR FOR ANY OTHER EXPENSE NOT SPECIFICALLY STATED ABOVE. IN NO EVENT WILL TOTO'S RESPONSIBILITY EXCEED THE PURCHASE PRICE OF THE PRODUCT. EXCEPT TO THE EXTENT PROHIBITED BY APPLICABLE LAW, ANY IMPLIED WARRANTIES, INCLUDING THAT OF MERCHANTABILITY OR FITNESS FOR USE OR FOR A PARTICULAR PURPOSE, ARE EXPRESSLY DISCLAIMED. SOME STATES DO NOT ALLOW LIMITATIONS ON HOW LONG AN IMPLIED WARRANTY LASTS, OR THE EXCLUSION OR LIMITATION OF INCIDENTAL OR CONSEQUENTIAL DAMAGES, SO THE ABOVE LIMITATION AND EXCLUSION MAY NOT APPLY TO YOU.

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TOTO

TOTO U.S.A., Inc. 1155 Southern Road Morrow, GA 30260
Phone : (770) 282-8686

Warranty Registration and Inquiry
For product warranty registration, TOTO U.S.A. Inc. recommends On-Line Warranty Registration. Please visit our web site http://www.totousa.com. If you have questions regarding warranty policy or coverage, please contact TOTO U.S.A. Inc.,
Customer Service Department, 1155 Southern Road, Morrow, GA 30260 (888) 295 - 8134 or (678) 466 - 1300 when calling from outside of U.S.A.

- You are advised to record the following information to allow quick service.

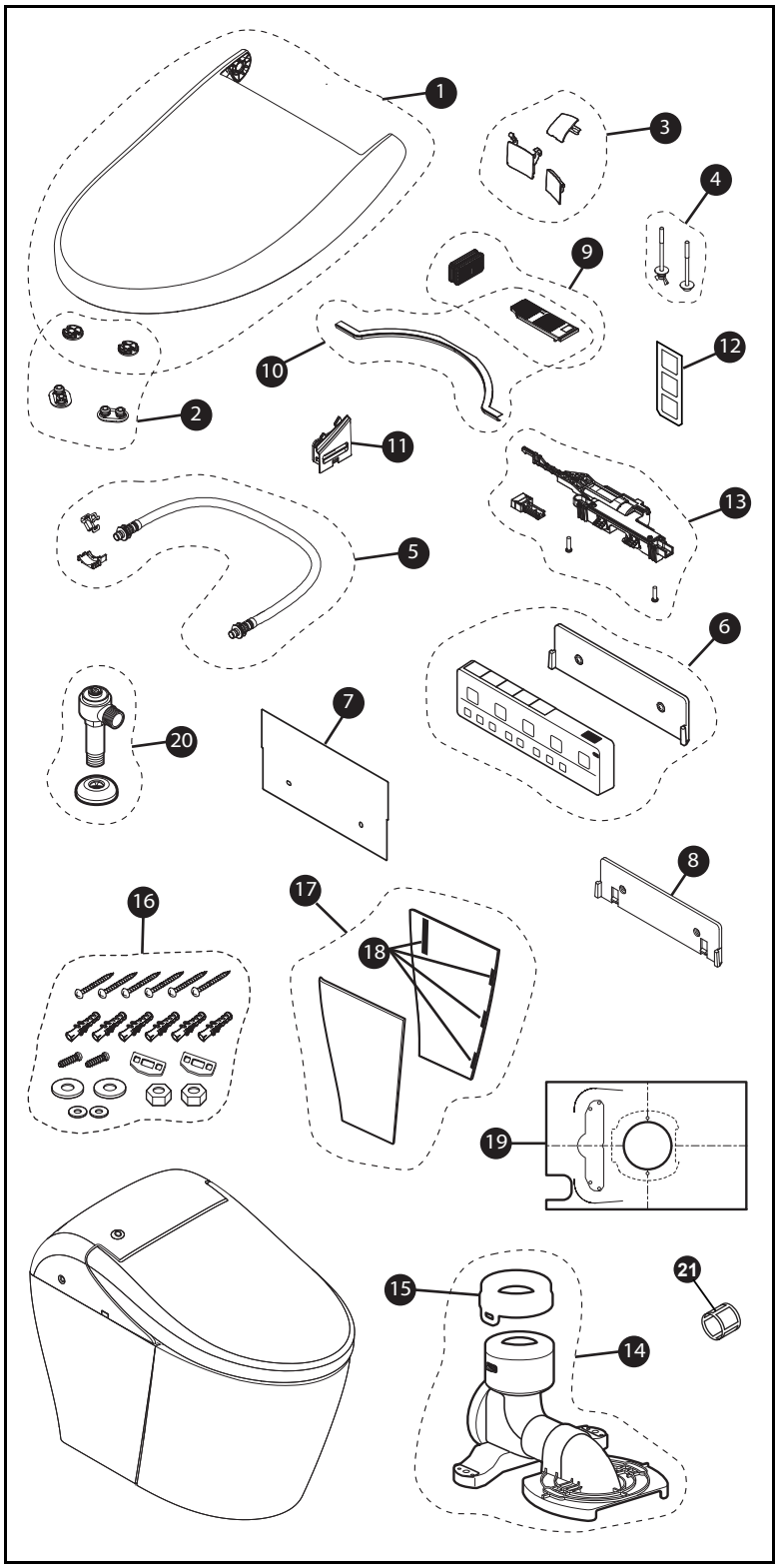
Date of purchase :	Name of shop :
Date : year month day	Tel : ( )

This code is for manufacturer management use.

2023.12.22
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MS7631CEMFG, SN7631M, CT7631CEMFG

1.2Gpf / 1.0Gpf Dual Flush Toilet, Elongated,
TORNADO FLUSH , 12" Modular Rough-In, CEFIONTECT®



Item	Part Number	Description
1	THU6888#01	Lid Assembly-Cotton
2	THU6714	Lid & Seat Bumpers
3	THU6890#01	Wand/Dryer Doors & Drain Cover-Cotton
4	THU6895	Top to Bowl Mounting Bolt Assembly
5	THU6901	Water Supply Hose Assembly
6	THU6903	Remote Control Unit Assembly
7	THU6912	Remote Control Operation Guide
8	THU6911	Anti-Theft Hanger Assembly
9	THU6904#01	Deodorizer Cartridge/Air Filter Assembly-Cotton
10	THU6905#01	Deodorizer Air Filter/Plastic Seal Assembly-Cotton
11	THU6913#01	Deodorizer Louver Assembly-Cotton
12	THU6753	Sensor Adjusting Stickers
13	THU6894#01	Lift Handle Assembly-Cotton
14	THU6876	Drain Socket Assembly
15	THU9652	Drain Socket Gasket
16	THU6877	Bowl Mounting Hardware
17	THU6878#01	Side Panel Assembly-Cotton
18	THU6879	Velcro Fastener for Side Panels
19	THU6875	Installation Template
20	THU6880	Junction Valve Assembly
21	THU9758	Water Strainer

Actual Product may vary slightly from illustration.

Note: