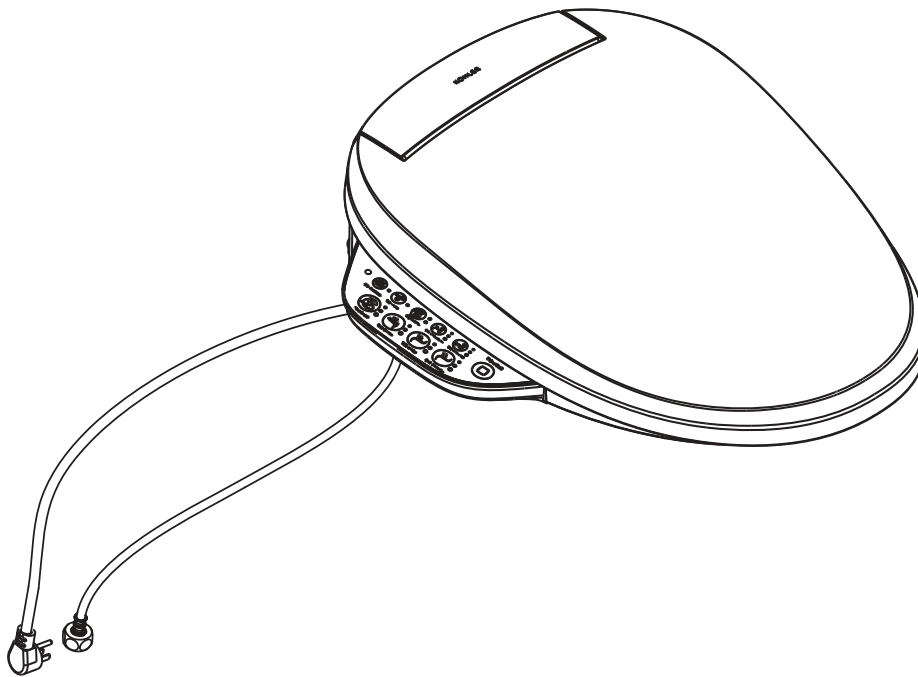


Installation Guide

安裝說明

SMART SEAT
C3 電腦馬桶便座

K-8298TW-0



KOHLER (CHINA) INVESTMENT CO., LTD.

NO.158, JIANGCHANG SAN ROAD, JING'AN DISTRICT, SHANGHAI, PRC POST CODE: 200436

SHANGHAI KOHLER ELECTRONICS CO., LTD.

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中國 上海市 靜安區 江場三路 158號 郵編： 200436

製造商： 上海科勒電子科技有限公司

中國 上海市 寶山區 豐翔路 1955號 郵編： 200444

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English Page 2-7

繁體頁碼 8-13

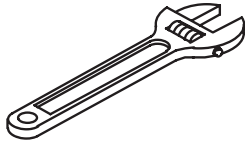
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KOHLER®

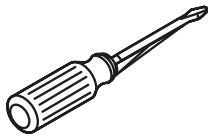
THANK YOU FOR CHOOSING KOHLER

We appreciate your commitment to KOHLER quality. Please take a few minutes to study this Installation Guide before installation. If you encounter any problems regarding installation or performance, please don't hesitate to contact us. Thanks again for choosing KOHLER.

TOOLS AND MATERIALS



Adjustable Wrench



Blade Screwdriver

BEFORE YOU BEGIN



WARNING: Risk of electric shock, fire, or personal injury. This product must be grounded and connected only to a dedicated 110V AC, 60Hz circuit protected by a minimum 15A Ground-Fault Circuit-Interrupter (GFCI) or Earth-Leakage Circuit-Breaker (ELCB).



WARNING: Risk of electric shock or product damage. Do not immerse the product in water.

IMPORTANT! Risk of product damage. Do not supply electrical power to the product until the plumbing installation work has been completed.

IMPORTANT! Risk of product damage. Do not install the seat in a location where water may be splashed on the product.

IMPORTANT! Risk of product damage. Do not install this product in a location exposed to excessive moisture where condensation may form on the product surface. Provide adequate ventilation to avoid damage to the electronic components due to high humidity levels.

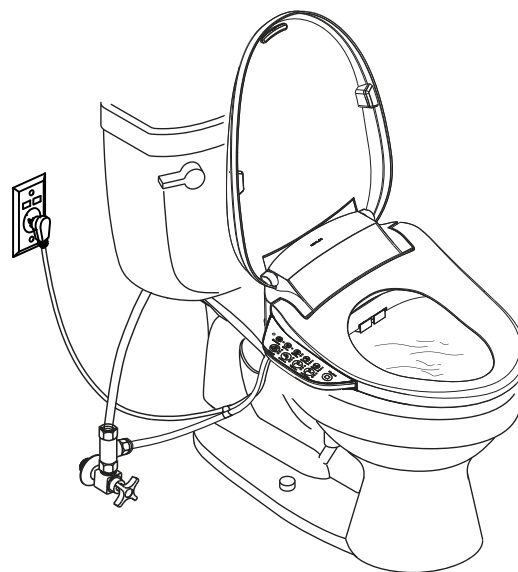
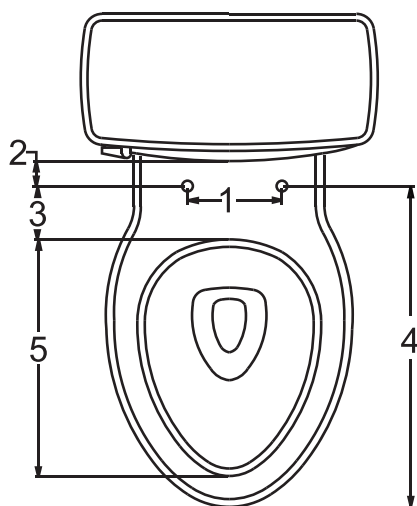
IMPORTANT! Risk of product or property damage. Pushing or pulling on the water supply connection may cause water leakage.

IMPORTANT! Risk of product damage. Do not exert excessive force to the spray wand; otherwise the product may break.

IMPORTANT! Risk of product damage. Align threads when connecting the water inlet hose, otherwise the threads of the product water inlet may be damaged, which will cause water leakage.

- Follow all local plumbing, electrical and building codes.
- All information in these instructions is based upon the latest product information available. KOHLER Co. reserves the right to make changes at any time without notice.
- Do not use an extension cord to connect the product.
- Connect only to a cold water supply with dynamic water at the pressure of 0.7kgf/cm² ~ 7.5kgf/cm² (0.07MPa ~ 0.74MPa).
- Connect only to a water supply of drinking quality.
- Unplug and drain the seat when the product is not in use for a long period of time.

1. REQUIREMENT FOR THE APPROPRIATE SEAT SIZE AND TIPS ON INSTALLATION



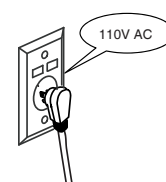
1. Distance between the mounting holes: 136 - 210mm
2. Distance between the mounting hole and the toilet tank : > 35mm
3. Distance between the mounting hole and the nearest end of the inner bowl rim: < 80mm
4. Distance between the mounting hole and the front end of the outer bowl rim: 460 - 490mm

5. Distance between the nearest and the farthest ends of the inner bowl rim: 370 - 390mm

2. INSTALL AN ELECTRICAL OUTLET



WARNING: Risk of electric shock, fire or personal injury. This product must be grounded and connected only to a dedicated 110V AC, 60Hz circuit protected by a minimum 15A Ground-Fault Circuit-Interrupter (GFCI) or Earth-Leakage Circuit-Breaker (ELCB).



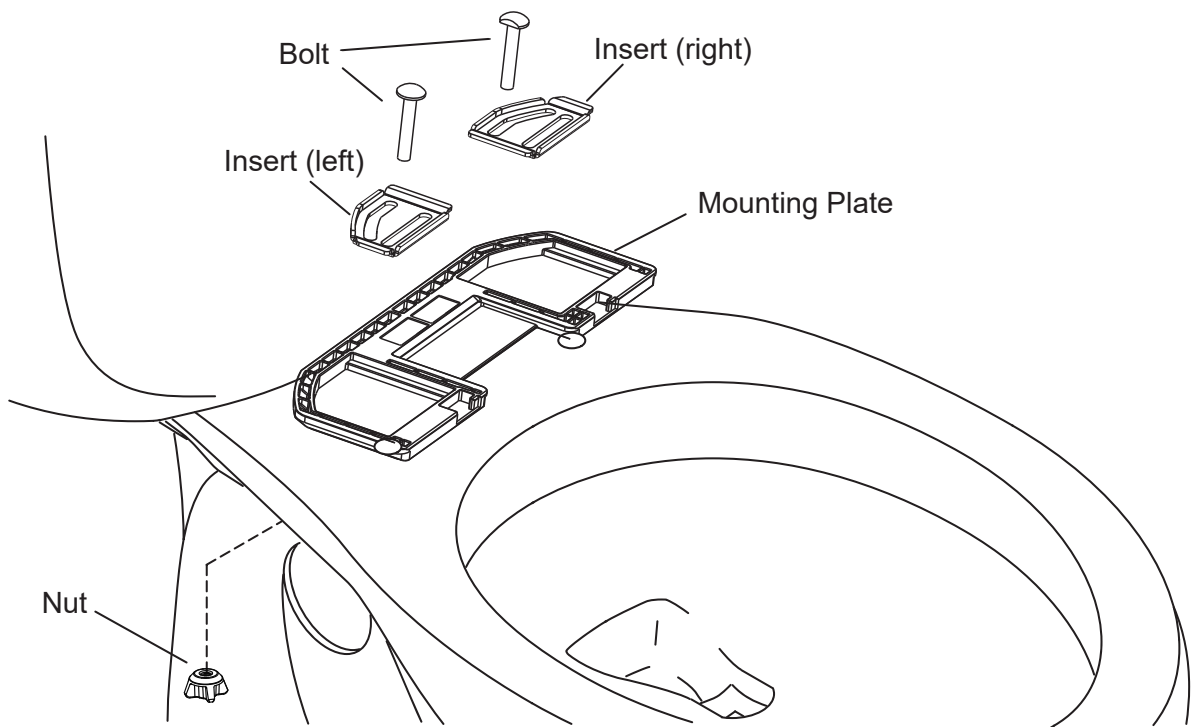
- Using a water-proof socket is recommended. Do not use an extension cord to connect this product.

NOTE: Follow all local plumbing, electrical and building codes.

- Route electrical wiring to a 110V GFCI- or RCD-protected outlet.

3. PREPARATION

- Turn OFF the water supply to the toilet.
- Flush the toilet to release water pressure from the water supply.
- Place a container under water inlet valve for excessive water.
- Disconnect the water supply hose from the water inlet valve of the toilet.
- Remove the existing toilet seat.



4. INSTALL THE MOUNTING PLATE

NOTE: Align the left and right inserts with the holes on the mounting plate, with the inserts to be bent upwards.

- Position the mounting plate over the mounting holes on the bowl.
- Insert the bolts through the proper slot in the left and right inserts.

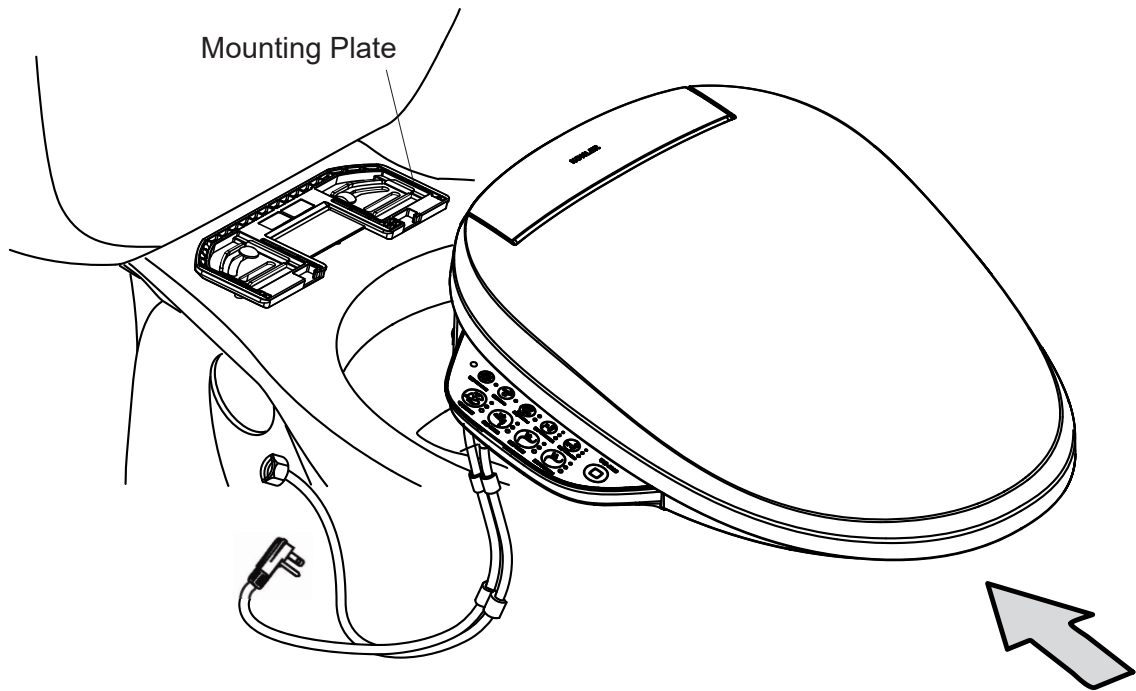
NOTE: There are certain toilets already with threaded mounting holes at the base so there is no nut required for such toilets.

Toilets with Threaded Mounting Holes:

- Insert the bolts through the inserts and thread into the mounting holes on the bowl. Position the left and right inserts in the grooves on the mounting plate. Ensure the inserts are bent upwards.
- Slightly tighten bolts in the correct direction. Avoid over-tightening the bolts for adjustments.

All Other Installations:

- Position the mounting plate over the mounting holes on the bowl.
- Insert the bolts through the proper slot in the left and right inserts. Ensure the inserts are bent upwards.
- Insert the bolts through the holes on the mounting plate and into the mounting holes on the bowl.
- Position the left and right inserts in the grooves on the mounting plate.
- Tread a nut onto each bolt and tighten the nuts by hand.



5. INSTALL THE SEAT

- Align the underside of the seat with the mounting plate bracket. Slide the seat on the bowl towards the toilet tank until it clicks into place.

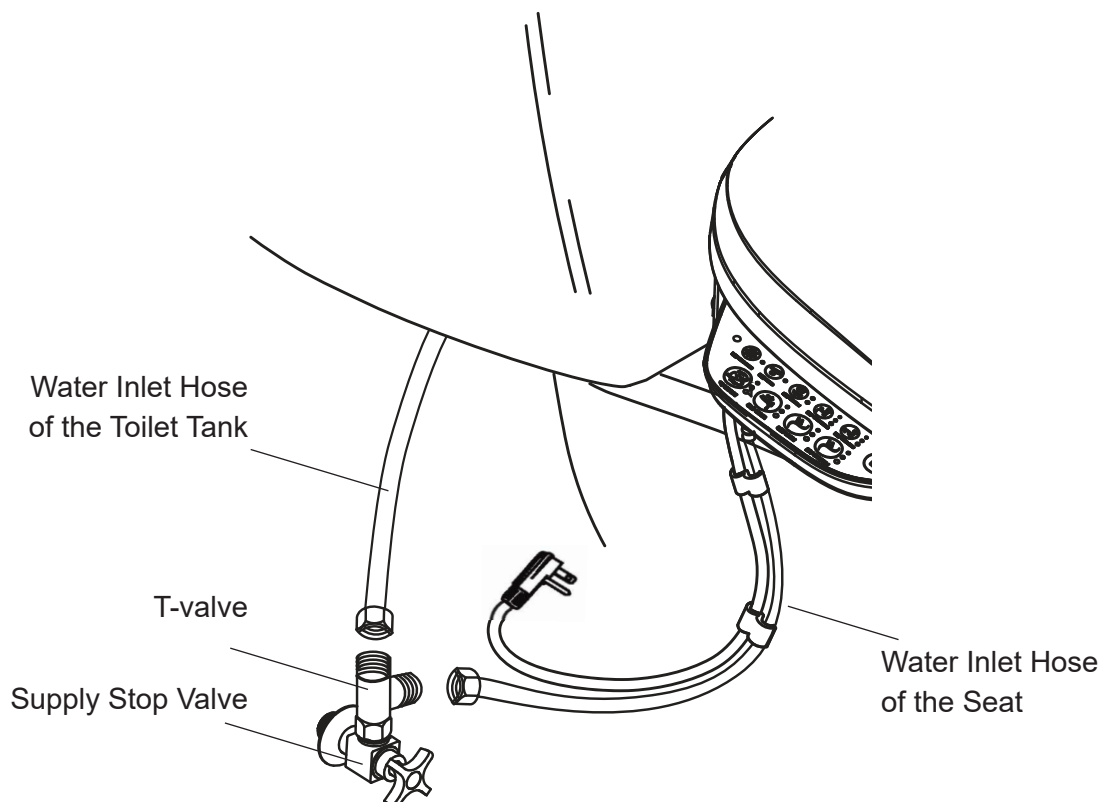
NOTE: Adjust the position of the mounting plate as needed until the seat aligns with the bowl.

Toilets with Threaded Mounting Holes:

- Adjust the seat position, or even dismantle it as needed to reposition the mounting plate.
- Once the seat is adjusted to the proper position, remove the seat and tighten the mounting plate.
- Reinstall the seat.

All Other Installations:

- Adjust the seat position without the need to dismantle it. Adjust the seat and the mounting plate to the proper position by loosening the nuts and then tighten the nuts directly. Do not worry about the bolts rotation.



6. CONNECT THE WATER SUPPLY

IMPORTANT! Risk of product damage. Carefully align the water inlet hose with the threads of the seat so as to avoid cross-threading or over-tightening the connections. In order to secure the connections, after tightening the bolts by hand, use an adjustable wrench to tighten one-quarter turn past hand-tight.

IMPORTANT! Risk of product damage. Be careful to avoid the surface scratch of the product.

- Connect the T-valve to the water inlet hose of the toilet tank.

NOTE: For newly installed pipeline system, before connecting the water inlet hose to the T-valve, discharge water for a few seconds to eliminate sand or dirt inside the pipeline.

- Use the hoses supplied to connect the T-valve and the seat.

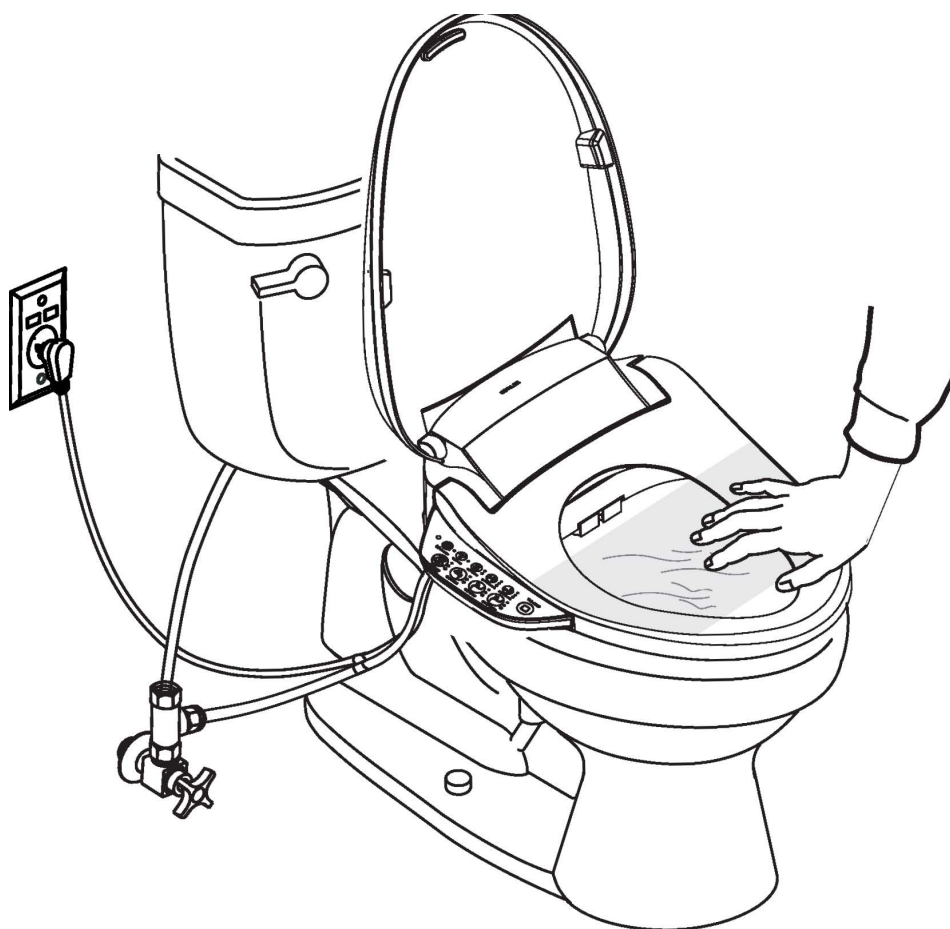
NOTE: Do not reuse any old hoses.

- Connect the T-valve to the water supply.

- Turn ON the water supply.

NOTE: Ensure the water supply hose is thoroughly rinsed to eliminate any debris inside the pipeline and that used water is of drinking quality. Do not use industrial water, waste water, sewage water or sea water.

- Check all the connections for water leakage and make adjustments as needed.



7. POWER CONNECTION AND INSTALLATION CHECKING

- Wrap the seat with plastic wrap so as to prevent water from spraying out of the toilet during testing.
- Plug the power cord into the electrical outlet and the seat will generate one short beep, the wand will extend and retract once, the backlight/nightlight on the side panel will blink until the initialization has been completed.
- Bind the hose and the power cord with the hose clips.
- The seat is activated by skin-to-seat contact. Unless otherwise stated, the seat must be occupied to activate the functions. To activate the seat control for the testing purposes, when facing the toilet, place your hand or a damp wash cloth on the right side of the seat approximately 1/3 from the front of the seat (touch-based sensor).
- Proceed to the "OPERATION" section of Homeowners Guide to check a variety of features.

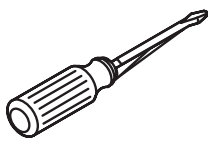
感謝您選擇科勒公司

我們感謝您對科勒質量的信任。在您開始安裝之前，請花幾分鐘的時間閱讀這本手冊。若您在安裝或者性能方面遇到任何問題，請您務必與我們聯係。再次感謝您選擇科勒公司。

工具和材料



可調節扳手



壹字螺絲刀

安裝之前須知



警告： 觸電，火災或人身傷害的危險。本產品必須接地良好，只能連接到專用的 110V AC, 60Hz, 15A 的帶接地故障斷路器或接地漏電保護器的電路中。



警告： 觸電或產品損壞的危險。切勿把產品浸在水中。

重要！ 產品損壞的危險。 在所有其它安裝步驟結束之前，切勿插電源線插頭。

重要！ 產品損壞的危險。 切勿把產品安裝在水可能濺到的地方。

重要！ 產品損壞的危險。 切勿把產品安裝在過分潮濕的地方。在這種地方，水汽可能凝聚在產品表面。請始終保持使用環境有足夠的通風，以防止電子組件的損壞。

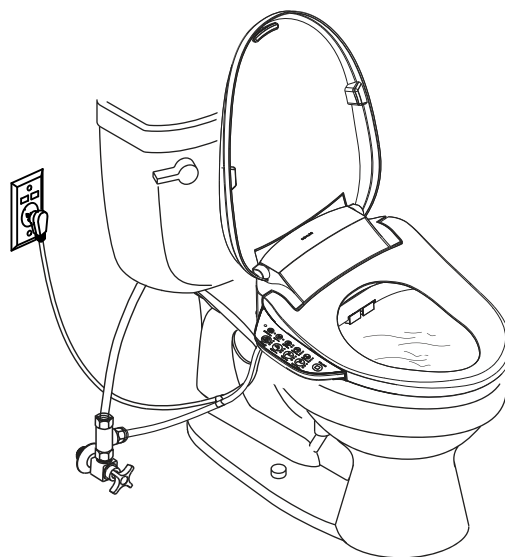
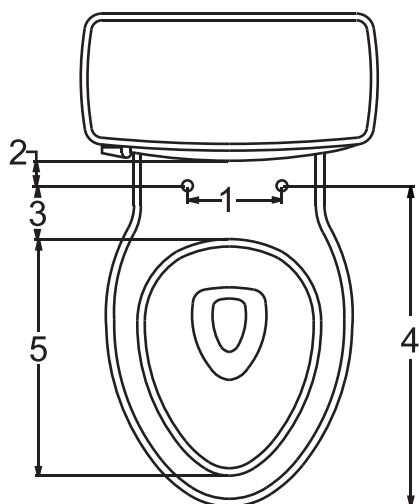
重要！ 產品損壞或財產損失的危險。 硬推，硬拉水管接頭可能造成水滲漏。

重要！ 產品損壞的危險。 切勿在噴嘴上施加過大的力，否則產品可能損壞。

重要！ 產品損壞的危險。 連接本產品進水管時要小心對正螺紋，否則會損壞產品進水口螺紋，造成漏水。

- 遵守所有當地的管道，电气和建築標準。
- 這本說明書中所有的信息基於最新公開的產品信息。科勒公司保留在任何時間不予通知的情況下做出改變的權利。
- 切勿使用延長電線連接產品。
- 連接到流動水壓在 0.7kgf/cm² ~ 7.5kgf/cm² (0.07MPa ~ 0.74MPa) 的冷水源。
- 只能連接到飲用水的水源。
- 若產品長時間閑置，請拔下插頭並排乾本機裏的水。

1. 適配便座蓋尺寸要求以及安裝小貼示



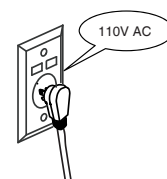
1. 安裝孔的間距: 136 - 210mm
2. 安裝孔與水箱的距離: > 35mm
3. 安裝孔與便座器內圈的距離: < 80mm
4. 安裝孔到便座器頂端的距離: 460 - 490mm

5. 便座器內徑尺寸: 370 - 390mm

2. 安裝電源插座



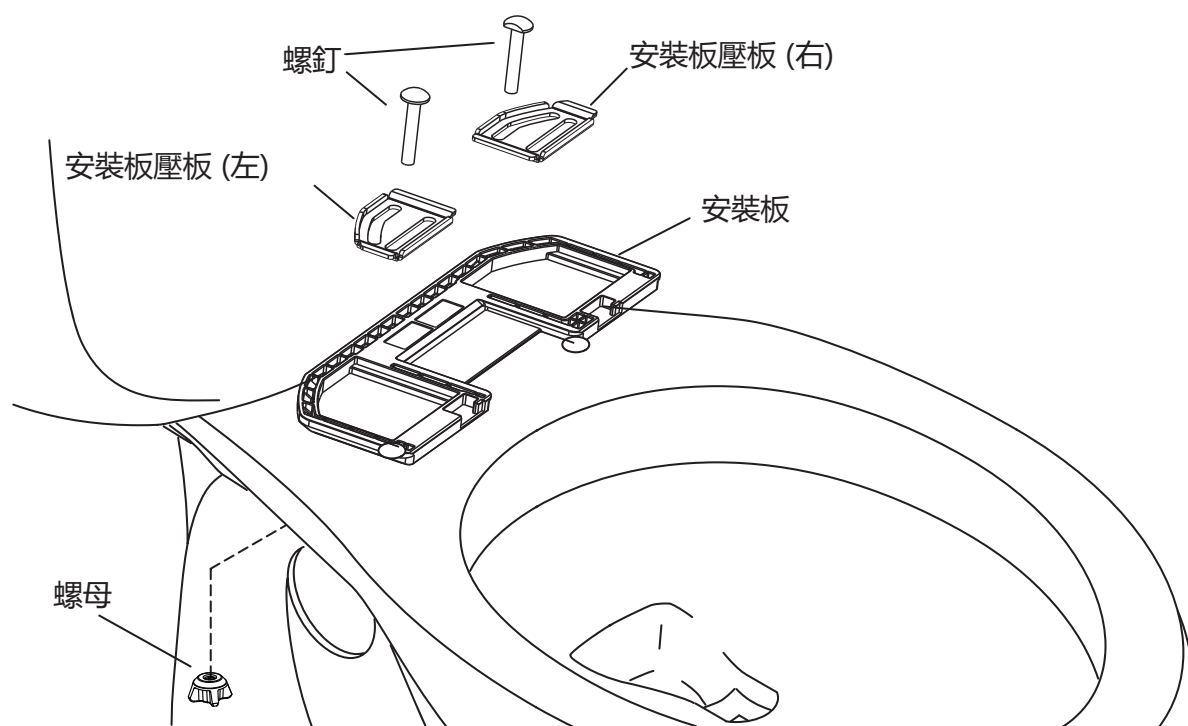
警告： 觸電，火災或人身傷害的危險。本產品必須接地良好，只能連接到專用的 110V AC, 60Hz, 15A 的帶接地故障斷路器或接地漏電保護器的電路中。



- 建議使用防水型插座，切勿使用延長電線連接產品。
- 註意：** 須按照當地的標準來確定電源插座位置。
- 連接到 110V 並帶接地故障斷路器或接地漏電保護器的電路中。

3. 準備工作

- 關閉便座器的供水系統。
- 沖洗便座器，釋放來自供水管的壓力。
- 在進水閥下方放置壹個容器來裝多餘的水。
- 斷開便座器進水閥與供水管的連接。
- 移除現有的座圈。



4. 安裝安裝板

注意： 左、右安裝板壓板與安裝板上的孔形對應，安裝板壓板摺彎向上。

- 在便座器安裝孔上方放置安裝板。
- 把螺釘分別插入左、右安裝板壓板上合適的條形孔內。

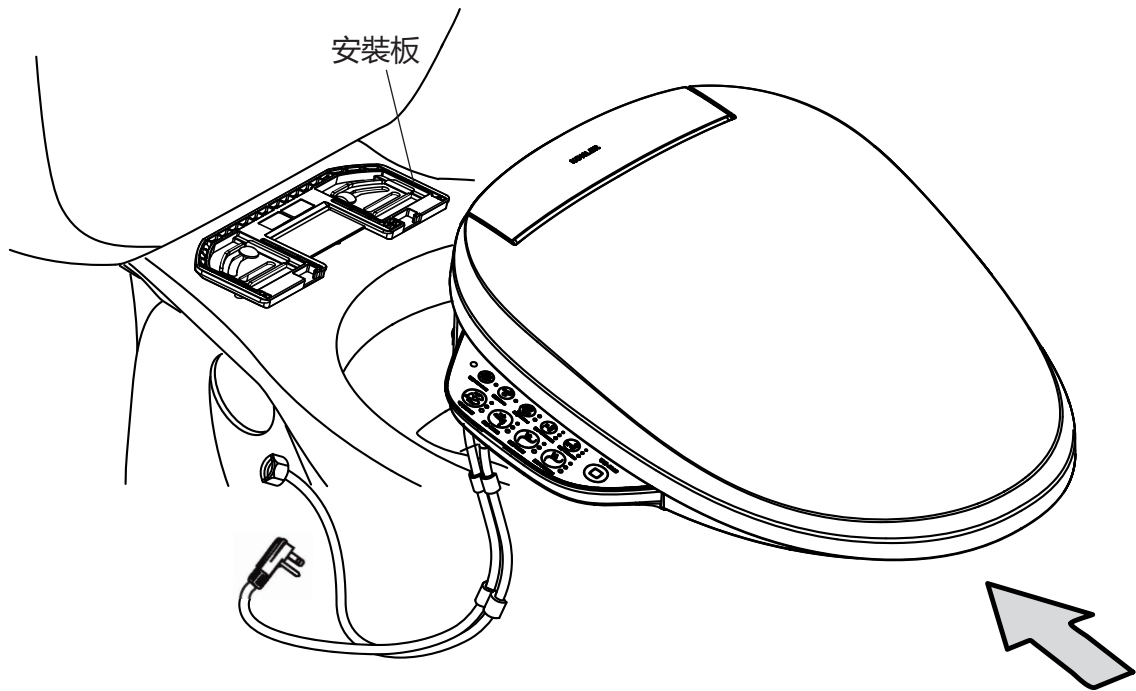
注意： 壹些便座器的底板孔內已經有螺紋，這種便座器不需要螺母。

有螺紋孔便座器之安裝方法:

- 把螺釘插入安裝板和便座器安裝孔內，移動左、右安裝板壓板，使之置於安裝板上對應的凹槽內。注意安裝板壓板方向：安裝板壓板摺彎向上。
- 順著螺紋輕輕地擰緊螺釘。切勿擰得過緊，以便可以調整。

其它類型便座器之安裝方法:

- 在便座器安裝孔上方放置安裝板。
- 把每個螺釘分別插入左、右安裝板壓板合適的條形孔內。注意安裝板壓板方向：安裝板壓板摺彎向上。
- 把螺釘插入安裝板和便座器的安裝孔內。
- 移動左、右安裝板壓板，使之置於安裝板上對應的凹槽內。
- 把每個螺釘擰上螺母，用手擰緊螺母。



5. 安裝便座蓋

- 對正便座蓋底部和安裝板之間的卡槽，把便座蓋在便座器座圈面上向水箱方向移動，直至有咔嚓聲說明便座蓋已安裝完成。

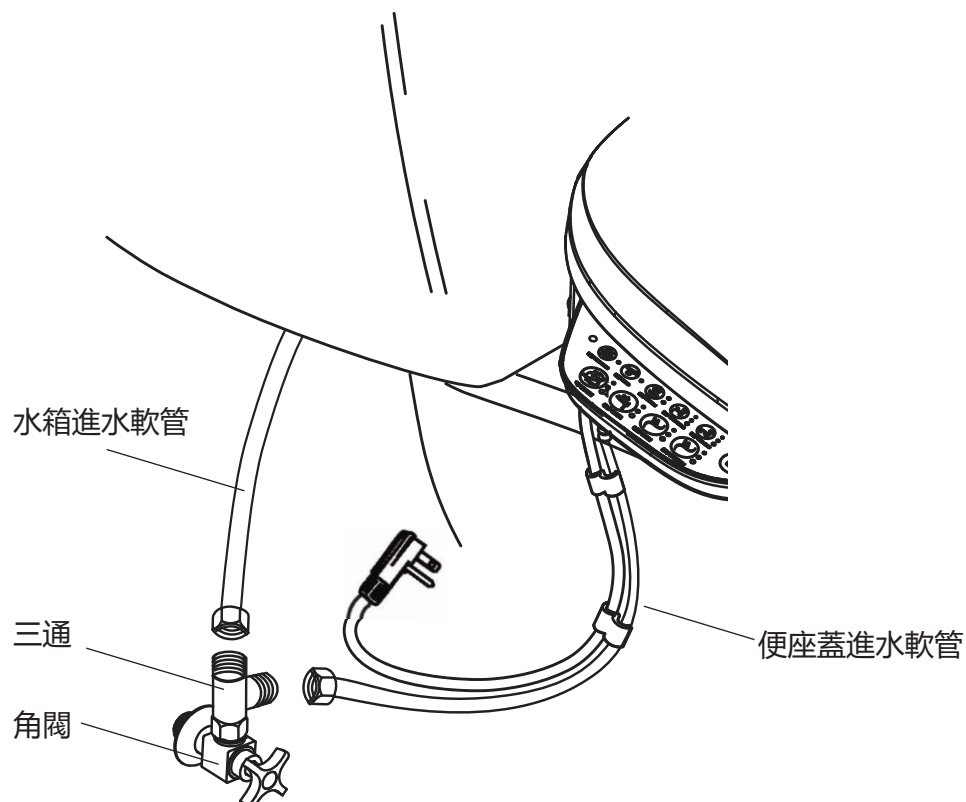
註意： 安裝板可能需要調節來完全地對準便座器之相對位置。

有螺紋孔便座器之安裝方法：

- 要調節便座蓋的位置，如有必要可以移除便座蓋，重新調節安裝板的位置。
- 一旦確定便座蓋位置，移除便座蓋，然後牢固地擰緊安裝板。
- 重新安裝便座蓋。

其它類型便座器之安裝方法：

- 要調節便座蓋的位置，無需移除便座蓋，只需要擰鬆螺母即可移動調節便座蓋及安裝板的位置，當位置適當后直接擰緊螺母即可。不必擔心螺釘會跟轉。



6. 連接供水系統

重要！ 產品損壞的危險。小心對正進水管與便座蓋的螺紋，切勿破壞螺紋或過於擰緊接頭。為了牢固地擰緊接頭，用手擰緊後用工具再擰緊1/4 圈。

重要！ 產品損壞的危險。小心切勿刮壞產品表面。

- 直接將三通與便座器進水管口相連。

註意： 對新安裝的管路系統，在將進水軟管連接至三通之前，須直接排水數秒，以清除管道內沙石，污垢等。

- 用提供的軟管連接三通和便座蓋。

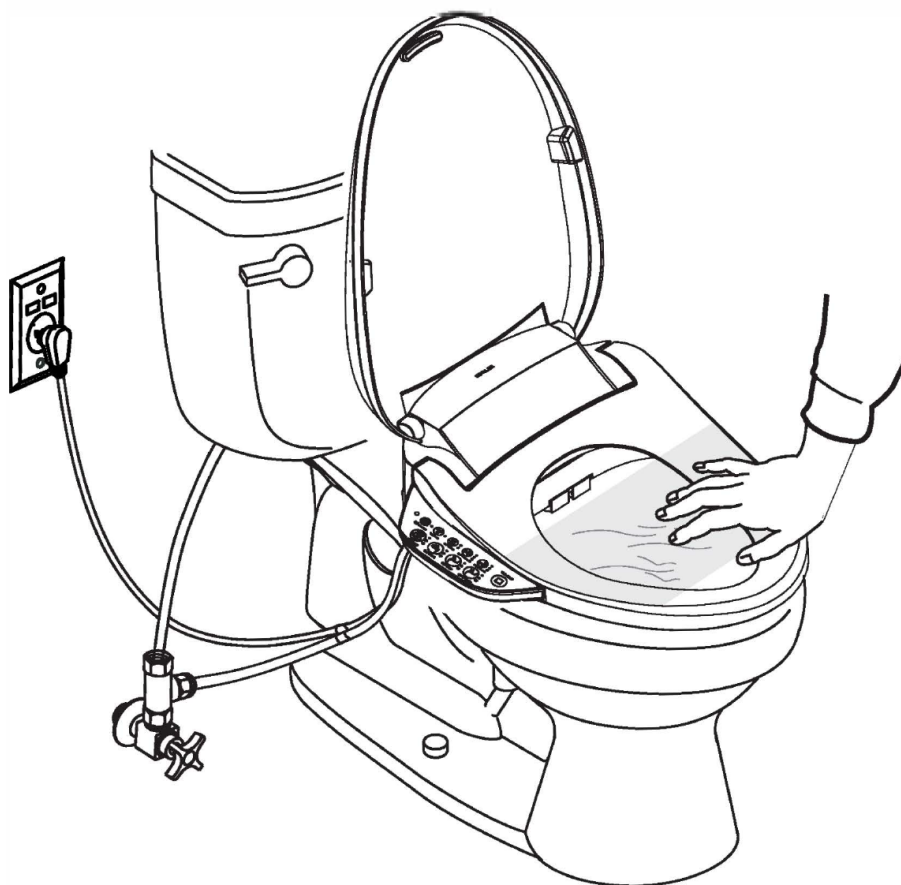
註意： 請勿重複使用舊軟管。

- 把三通與供水系統相連。

- 開啟供水系統。

註意： 壹定要先徹底沖洗供水管以清除管道中的雜質，使用水源為飲用自來水。切勿使用工業用水，廢水，污水以及海水。

- 檢查所有連接是否有漏水，若需要可做調整。



7. 連接電源及安裝檢查

- 用塑料布包裹在座圈上，防止測試時水噴出。
- 把電源線插上電源插座，便座蓋發出短蜂鳴1次，噴管伸縮1次，側鍵盤上 背光燈/夜燈 閃爍，直至初始化結束。
- 在軟管和電源線間扣上線夾。
- 座圈設計為有落座感應啟動工作。為了激活座圈達到測試的目的，首先請面對便座器，然後把手或者壹塊抹布放在座圈右邊離前端大約 1/3 處 (感應區域)。
- 繼續參考用戶手冊之“使用方法”部分來測試產品的不同功能。