

Installation Instructions

Bidet Seat

Record your model number:

記錄您的型號:

모델 번호 기록:

บันทึกหมายเลขรุ่นของคุณ:

Ghi lại số model của bạn: _____

简体中文, 页码 12

한국어, 페이지 22

ไทย, หน้า 32

Tiếng Việt, trang 42

KOHLER®

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- Indonesia: Kohlerindonesia@kohler.com, +(62) 21-5088-9524
- Care and cleaning: kohlerasiapacific.com/careandclean

Important Information

Read all instructions before installing or using this product

 **WARNING: Risk of electric shock, fire, or personal injury.** This product must be installed safely.

- For K-38391KR-0/K-38391KR-HC-0/K-38391X-0/K-38391MY-0/K-38391MY-HC-0/K-38391K-0, connect only to dedicated 220 V - 240 V, 50 - 60 Hz circuit protected by a Residual Current Device (RCD).
- For K-38391TW-0/K-38391TW-HC-0, connect only to dedicated 110 V, 60 Hz circuit protected by a Residual Current Device (RCD).

 **WARNING: Risk of product damage.** Do not connect the power until the installation is completed to avoid product failure.

 **WARNING: Risk of electric shock or product damage.** Do not immerse the electric parts of the product into water.

 **CAUTION: Risk of property or product damage.** Pushing or pulling on the water connection may cause water leakage.

 **CAUTION: Risk of product damage.** Do not install the product in a location that could be splashed with water.

 **CAUTION: Risk of product or property damage.** Do not apply excessive force to the nozzle.

 **CAUTION: Risk of product damage.** Do not install the product in a location with excessive humidity, where moisture may condense at the surface of the product. Maintain the location environment with adequate ventilation to prevent damage to the electronic components.

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

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 electric current. This product is equipped with a cord having a grounding wire with a grounding plug. The plug must be plugged into an electrical outlet that is properly installed and grounded.

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

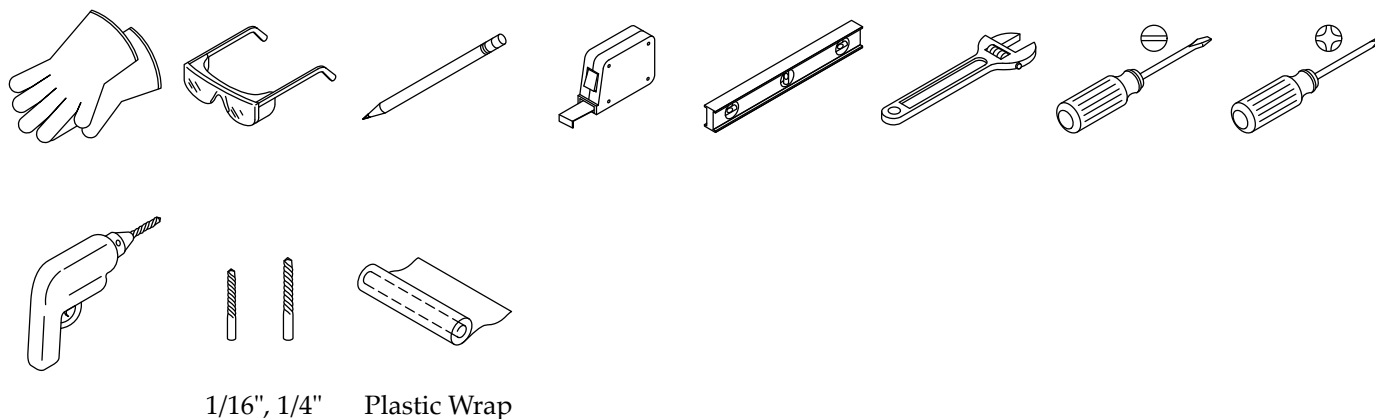
If repair or replacement of the cord or plug is necessary, do not connect the grounding wire to either flat blade terminal. The wire with insulation having an outer surface that is green with or without yellow stripes is the grounding wire.

Check with a qualified electrician or service personnel if the grounding instructions are not completely understood, or if in doubt whether the product is properly grounded.

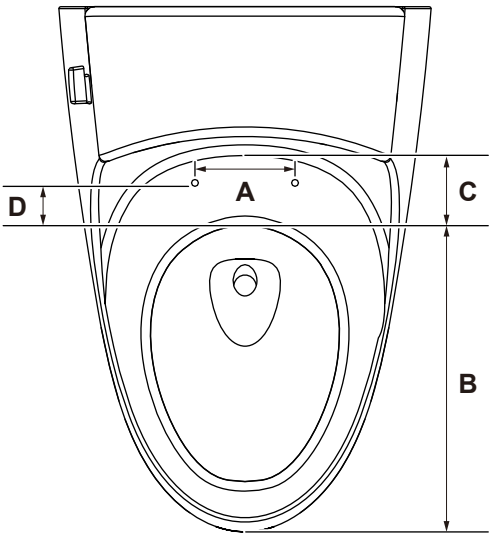
This product is factory equipped with a specific electric cord and plug to permit connection to a proper electric circuit. Make sure that the product is connected to an outlet having the same configuration as the plug. No adapter should be used with this product. Do not modify the plug provided — if it will not fit the outlet, have the proper outlet installed by a qualified electrician. If the product must be reconnected for use on a different type of electric circuit, the connection should be made by qualified service personnel.

Do not use an extension cord with the product.

Tools and Materials

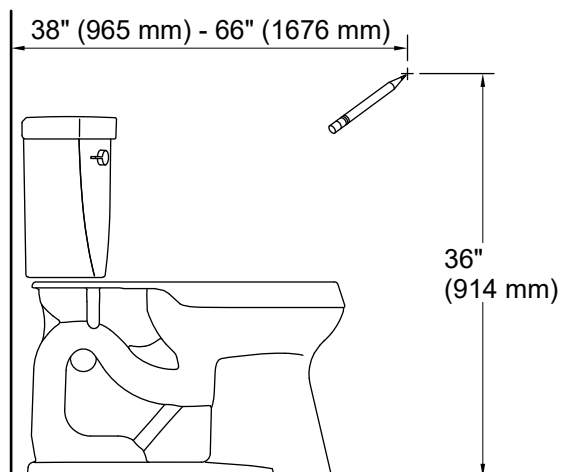


Recommended Compatible Dimension



A	Mounting Hole Dimension	5-1/2" (140 mm) - 8-1/4" (210 mm)
B	Toilet Inner Rim Dimension	Greater than or equal to 14-3/4" (374 mm)
C	Dimension from the rear end of the toilet inner rim to the water tank	Greater than or equal to 4-5/16" (110 mm)
D	Dimension between the rear end of the toilet inner rim and the mounting hole	1-11/16" (42 mm) - 3-1/2" (88 mm)

1. Prepare the Site

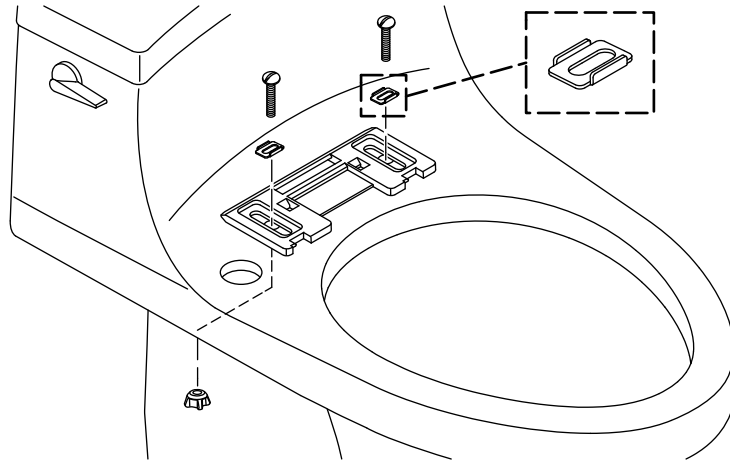


⚠ WARNING: Risk of electric shock. Connect only to a properly grounded dedicated circuit protected by a Residual Current Device (RCD). Use 220 V - 240 V, 50 - 60 Hz, 15 A service. Do not remove the grounding pin or use a grounding adapter.

NOTE: Follow local codes when determining the electrical outlet location.

- ☐ If applicable, remove the existing toilet seat.
- ☐ Turn OFF the water supply to the toilet.
- ☐ Flush the toilet to relieve any pressure from the supply hose.
- ☐ Disconnect the water supply hose from the toilet fill valve.
- ☐ Determine the installation location for the remote control docking station on the wall.
- ☐ Install a dedicated 220 V - 240 V RCD-protected electrical outlet within 32" (813 mm) of the toilet to accommodate the length of the power cord.
- ☐ Do not plug the seat into the electrical outlet at this time.

2. Install the Mounting Plate



NOTE: Additional pads (provided) may be needed to ensure the mounting bracket sits flat on the mounting surface of the toilet if the mounting surface is not level.

- ☐ On the underside of the mounting plate, adhere an additional pad over the existing pad at each end.
- ☐ Verify that the mounting plate sits flat on the toilet.
- ☐ Add additional pads as needed.
- ☐ Position the mounting plate over the mounting holes on the bowl.
- ☐ Position the inserts in the grooves on the mounting plate as shown.

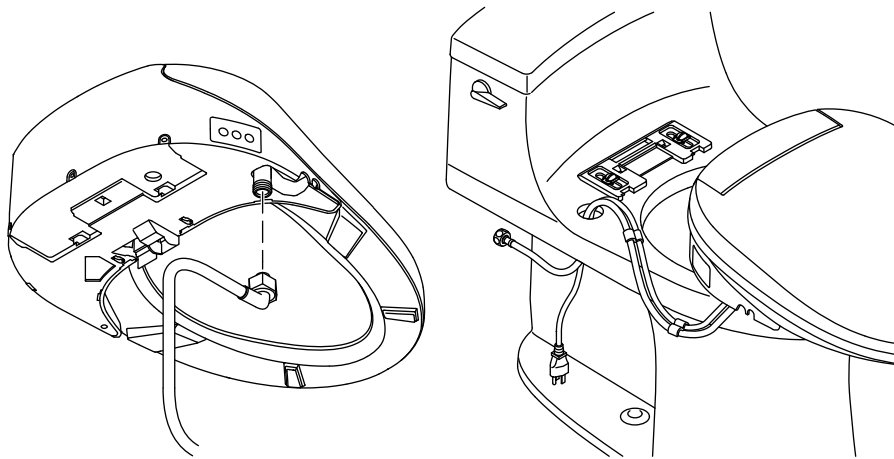
Toilets with Threaded Mounting Holes

- ☐ Insert the bolts through the inserts and thread into the mounting holes.
- ☐ Do not fully tighten at this time.

All Other Installations

- ☐ Insert the bolts through the inserts and into the mounting holes.
- ☐ Thread a nut onto each bolt.
- ☐ Do not fully tighten at this time.

3. Install the Water Supply Hose



⚠ CAUTION: Risk of property or product damage. Pushing or pulling on the water connection may cause water leakage.

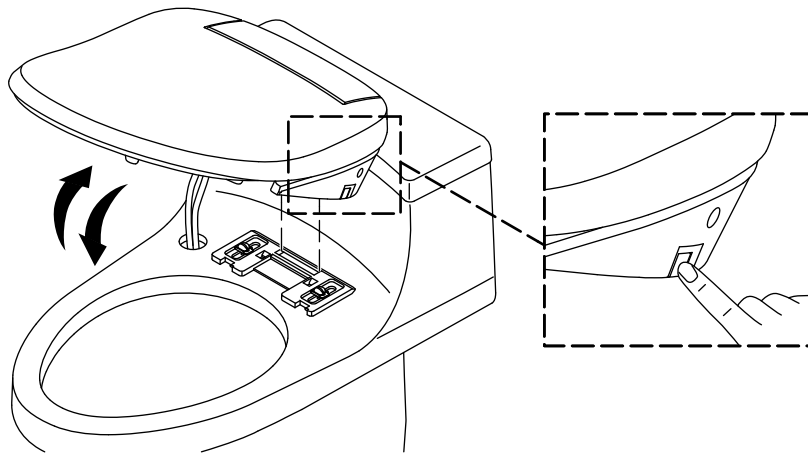
IMPORTANT! Use only the water supply hose included with the seat. Using a different hose may damage the seat components.

NOTICE: Use care to avoid cross-threading or overtightening the connections. Use an adjustable wrench to tighten one-quarter turn past hand-tight.

NOTE: Verify that the cord routing does not interfere with the fill valve connection.

- ☐ Install the water supply hose to the white inlet port on the underside of the seat.
- ☐ **Toilet with a rim hole:** Route the water supply hose and power cord through the hole in the rim of the toilet.
- ☐ **Toilet without a rim hole:** Fold the inlet flat so that the water supply hose exits the side of the seat.

4. Install the Seat



Position the Seat

- ☐ Engage the rear edge of the seat with the lip on the mounting bracket. Tilt the seat down to lock in place.
- ☐ Check the seat position. Adjust the position if needed.

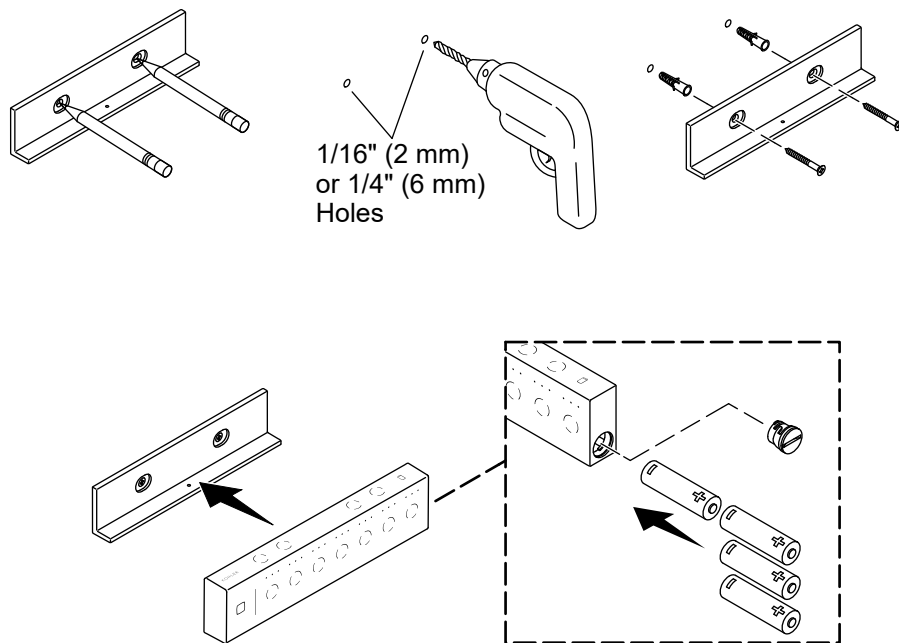
Adjust the Seat

- ☐ Press and hold the release button.
- ☐ Tilt the seat up and lift off of the mounting bracket. Avoid tension on the hose connections.
- ☐ Reposition the mounting plate as needed.

Secure the Seat

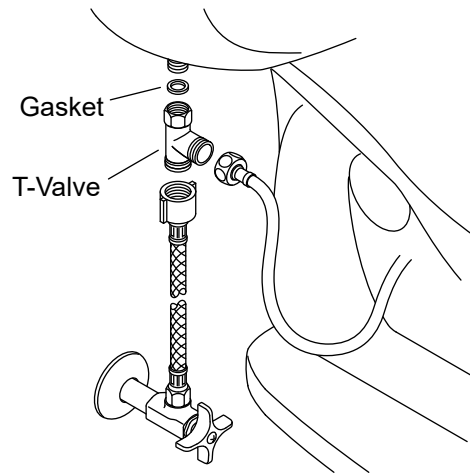
- ☐ Securely tighten the mounting plate bolts and nuts.
- ☐ Engage the rear edge of the seat with the lip on the mounting bracket. Tilt the seat down to lock in place.

5. Install the Remote Control



- ☐ Position the docking station at the desired mounting location.
- ☐ Confirm that the docking station is level.
- ☐ Using a pencil, mark the two mounting-hole locations.
- ☐ **For installation into a stud or other wood surface:** Drill a 1/16" (2 mm) hole at each of the marked locations.
- ☐ **For installation using wall anchors:** Drill a 1/4" (6 mm) hole at each of the marked locations. Install the provided wall anchors into the holes.
- ☐ Position the docking station over the anchors or marks. Secure with the provided screws.
- ☐ Remove and retain the cap to the battery compartment.
- ☐ Install the four provided AA batteries in the orientation shown.
- ☐ Reinstall the cap to the battery compartment.
- ☐ Place the remote control on the docking station.

6. Connect the Water Supply

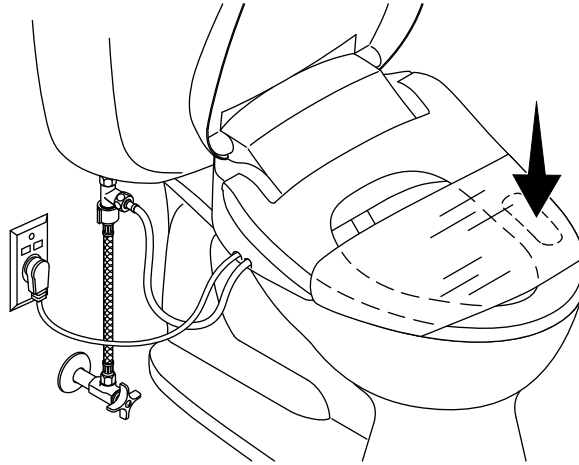


CAUTION: Risk of property or product damage. Pushing or pulling on the water connection may cause water leakage.

NOTICE: Use care to avoid cross-threading or overtightening the connections. Use an adjustable wrench to tighten one-quarter turn past hand-tight.

- ☐ Verify that the gasket is installed inside the T-valve.
- ☐ Connect the T-valve to the water inlet on the toilet tank.
- ☐ Connect the seat water supply hose to the T-valve.
- ☐ If needed, connect the supply hose to the supply stop.
- ☐ Turn ON the water supply.
- ☐ Check all connections for leaks, and make adjustments as needed.

7. Check the Installation



NOTE: Covering the seat with plastic wrap is optional. The features can be tested while sitting on the seat or covering the wand with your hand.

NOTE: When testing the features, apply pressure to the occupancy sensor on the right side of the seat (facing the toilet). The features will not activate if there is no pressure on the sensor.

- ☐ **Optional:** Wrap the seat with plastic wrap to prevent water from spraying beyond the toilet while testing.
- ☐ Plug the power cord into the electrical outlet. The seat will go through a power-up sequence. The seat will go silent when the power-up is complete.
- ☐ Refer to the Homeowners Guide to test the seat features.

安裝說明

Purewash 電腦馬桶便座

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重要的資訊

安裝或使用本產品前，請閱讀所有說明

 **警告：** 有觸電、火災、或人身傷害的風險。本產品必須安全安裝。

- 針對 K-38391KR-0/K-38391KR-HC-0/K-38391X-0/K-38391MY-0/K-38391MY-HC-0/K-38391K-0 型號，僅能連接至受 RCD 漏電斷路裝置保護的 220 V - 240 V，50 - 60 Hz 專用電路。
- 針對 K-38391TW-0/K-38391TW-HC-0 型號，僅能連接至受 RCD 漏電斷路裝置保護的 110 V，60 Hz 專用電路。

 **警告：** 有產品損壞風險。在安裝完成前請勿連接電源，以避免產品故障。

 **警告：** 觸電或產品損傷的危險。產品的電動零件請勿浸入水中。

 **小心：** 有財產或產品損壞的風險。推或拉水接頭可能導致漏水。

 **小心：** 有產品損壞風險。產品請勿安裝在可能會被水潑濺到的位置。

 **小心：** 有產品或財產損壞的風險。請勿對噴嘴過度施力，

 **小心：** 有產品損壞風險。產品請勿安裝在過度潮濕的位置，在這種地方產品表面可能會凝結水氣。保持安裝位置環境通風良好，以防止電子元件損壞。

請遵守當地所有的配管、建築法規、電氣法規。

接地指示

本產品應接地。在電氣短路的情況下，接地透過提供電流逃逸線來降低觸電的風險。本產品配有帶接地插頭的接地線。插頭必須插入正確安裝並接地的電源插座。

⚠ 危險：有觸電危險。接地插頭使用不當會導致觸電危險。

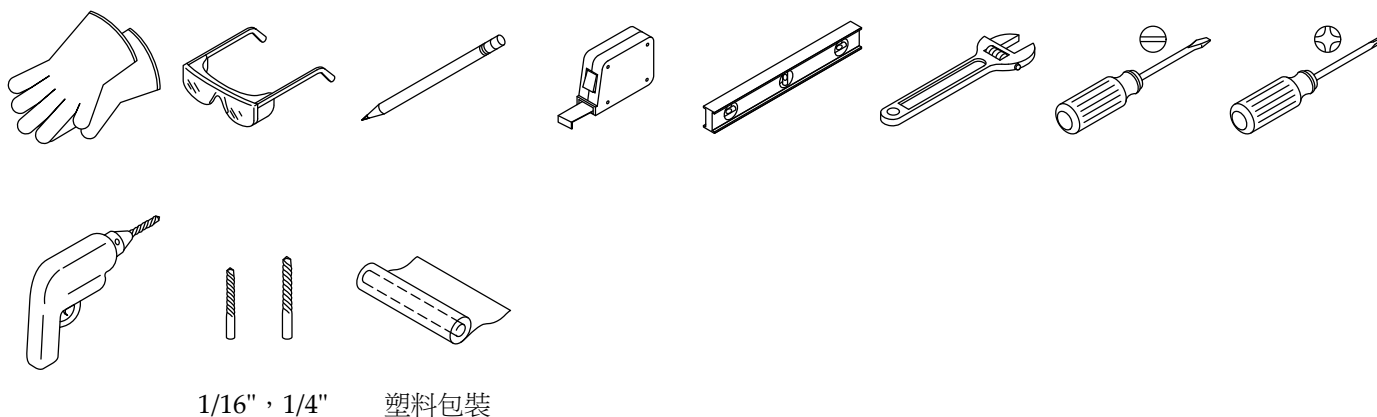
如果需要修理或更換電源線或插頭，請不要將接地線連接到任何一個平片端子上。絕緣外表面為綠色帶或不帶黃色條紋的導線為接地線。

如果不完全理解接地說明，或懷疑產品接地是否正確，請聯絡有資質的電工或服務人員進行檢查。

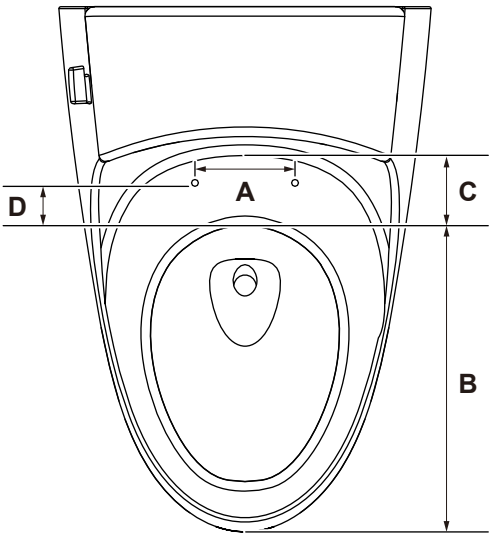
這個產品是工廠配備了一個特定的電線和插頭，以允許連接到一個適當的電路。確保產品連接的插座與插頭的配置相同。本產品不應使用轉接器。不要修改所提供的插頭 - 如果它不適合插座，請合格的電工安裝適當的插座。如果產品必須重新連接在不同類型的電路上使用，應由合格的服務人員進行連接。

請勿與本產品一起使用延長線。

工具和材料

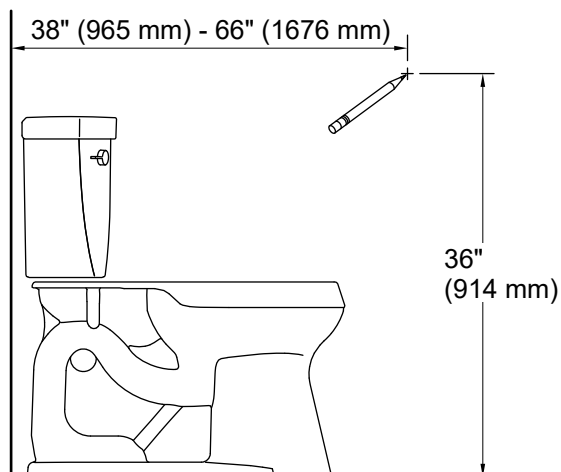


建議相容尺寸



A	安裝孔尺寸	5-1/2 英吋（140 公釐） - 8-1/4 英吋（210 公釐）
B	馬桶內緣尺寸	大於或等於 14-3/4 英吋（374 公釐）
C	從馬桶內緣後端到水箱的距離	大於或等於 4-5/16 英吋（110 公釐）
D	馬桶內緣後端與安裝孔之間的距離	1-11/16 英吋（42 公釐） - 3-1/2 英吋（88 公釐）

1. 現場準備

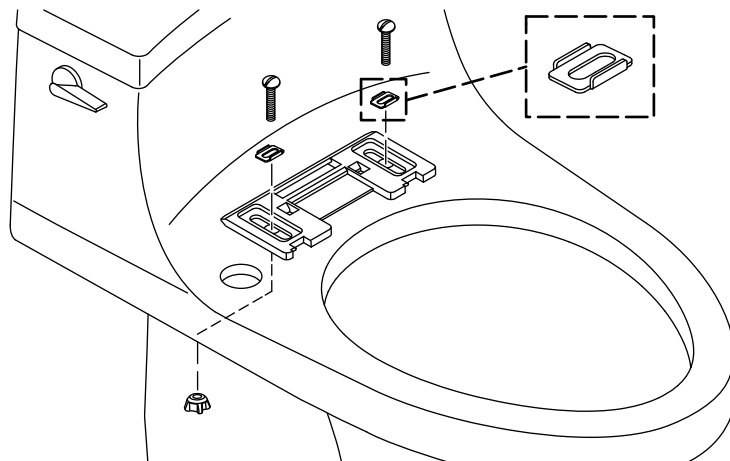


警告： 有觸電危險。只連接到由剩餘電流裝置 (RCD) 保護的正確接地專用電路。請使用 220 V - 240 V，50 - 60 Hz，15 A 的電源。禁止拆卸接地引腳或使用接地轉接器。

注：在確定電源插座位置時，請遵循當地規範。

- ☐ 如適用，拆除現有的馬桶便座。
- ☐ 關掉廁所的水供應。
- ☐ 沖洗馬桶以減輕供水軟管的壓力。
- ☐ 從馬桶進水閥上斷開供水軟管。
- ☐ 確定牆上遙控停靠站的安裝位置。
- ☐ 請在馬桶 32 英吋（813 公釐）範圍內安裝一個 220 V - 240 V 專用插座，並具備 RCD 漏電斷路裝置保護，以配合電源線長度。
- ☐ 此時不要將便座插入電源插座。

2. 安裝安裝焊接板



注：如果安裝表面不平整，可能需要額外的墊子（隨附）以確保安裝支架平放在馬桶的安裝表面上。

- ☐ 在安裝板的底面，於兩端現有的襯墊上黏貼額外的襯墊。
- ☐ 確認安裝板平放在馬桶上。
- ☐ 視需要添加額外的襯墊。
- ☐ 將安裝板安裝在碗的安裝孔上。
- ☐ 如圖所示，將插入件安裝在安裝板上的凹槽中。

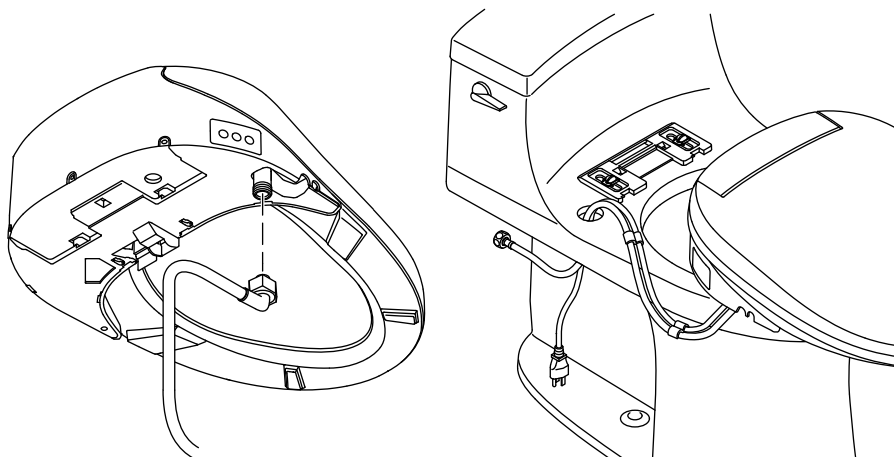
帶有螺紋安裝孔的廁所

- ☐ 將螺栓穿過插入件和螺紋插入安裝孔。
- ☐ 此時請勿完全鎖緊。

所有其他的設施

- ☐ 將螺栓穿過插入件，插入安裝孔。
- ☐ 在每個螺栓上安裝一個螺母。
- ☐ 此時請勿完全鎖緊。

3. 安裝水管



⚠ 小心： 有財產或產品損壞的風險。推或拉水接頭可能導致漏水。

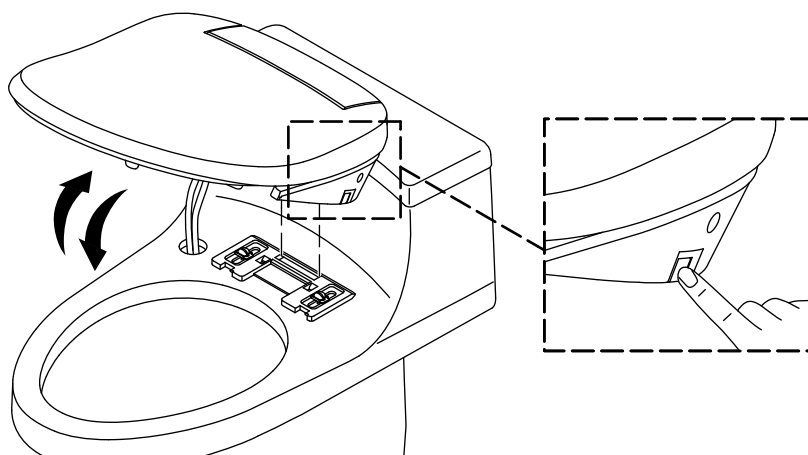
重要信息！ 僅能使用便座隨附的供水軟管。使用不同的軟管可能會損壞便座組件。

注意： 使用時要小心，避免交叉螺紋或過度擰緊連接。使用可調式扳手擰緊四分之一圈。

注： 確認電源線佈線不會干擾進水閥連接。

- 把進水軟管安裝在馬桶座底部的白色進水孔上。
- **有環孔馬桶：** 讓進水軟管與電源線穿過馬桶邊緣的孔洞。
- **無環孔馬桶：** 把進水口折平，使進水軟管由馬桶座墊側面伸出。

4. 安裝座位



安置馬桶座

- 把馬桶座後緣與安裝支架上的凸緣接合。向下傾斜馬桶座以鎖入定位。
- 檢查便座位置。如有需要，調整位置。

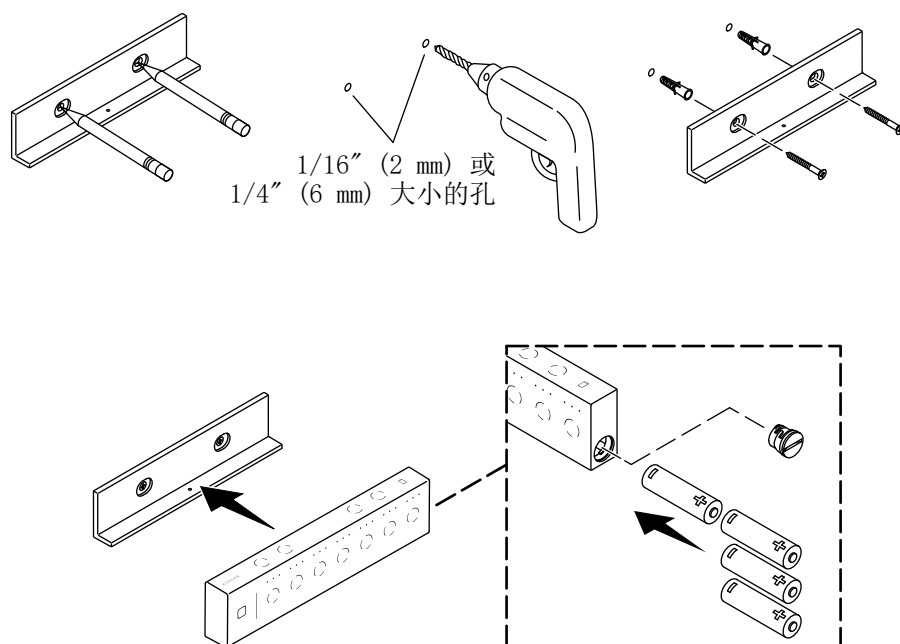
調整便座

- 按住釋放按鈕。
- 將座墊向上傾斜，然後從固定托架抬起。避免軟管連接處的張力。
- 視需要重新調整安裝板的位置。

固定馬桶座

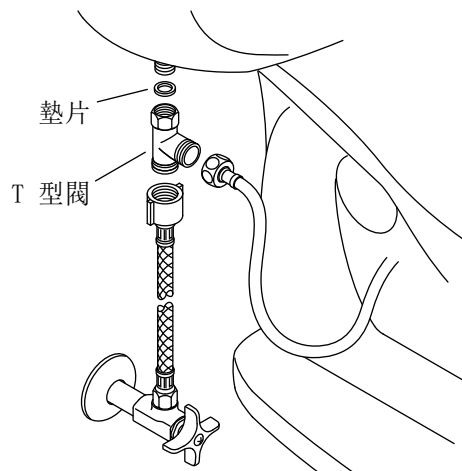
- 緊固安裝板螺栓和螺母。
- 把馬桶座後緣與安裝支架上的凸緣接合。向下傾斜馬桶座以鎖入定位。

5. 安裝遙控器



- 將停靠站放置在所需的安裝位置。
- 確認對塢處於水平狀態。
- 用鉛筆標出兩個安裝孔的位置。
- 用於安裝在螺柱或其它木質表面上：在每個標記的位置鑽 1/16" (2 mm) 大小的孔。
- 使用牆錨安裝：在每個標記的位置鑽 1/4" (6 mm) 大小的孔。將提供的牆錨安裝到孔中。
- 將塢站置於錨或標記之上。用提供的螺釘緊固。
- 取下並保留電池室的蓋子。
- 按照所示的方向安裝 4 顆 AA 電池。
- 將電池蓋重新安裝到電池箱上。
- 把遙控器放在停靠站上。

6. 連接供水

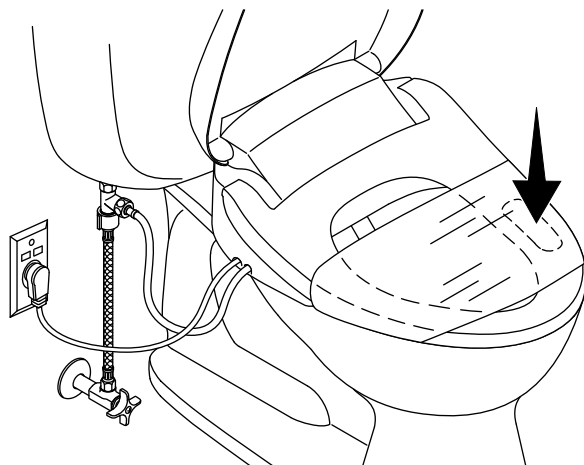


⚠ 小心： 有財產或產品損壞的風險。推或拉水接頭可能導致漏水。

注意： 使用時要小心，避免交叉螺紋或過度擰緊連接。使用可調式扳手擰緊四分之一圈。

- ☐ 檢查墊圈是否安裝在 T 型閥內部。
- ☐ 將 T 型閥連接到馬桶水箱的進水口上。
- ☐ 把馬桶座供水軟管連接到三通閥。
- ☐ 如果需要，將供應軟管連接到供應停止器。
- ☐ 打開供水系統。
- ☐ 檢查所有連接處是否有泄漏，並根據需要進行調整。

7. 檢查安裝



注：可選擇用保鮮膜覆蓋便座。坐在便座上就可以測試這些功能，或使用您的手包住控制杖。

注：在測試功能時，對座位右側 (面向馬桶) 的佔用感應器施加壓力。如果感應器沒有壓力，功能將不會啟用。

- ☐ **選項：** 用保鮮膜包裹坐墊，防止測試時水噴到馬桶外。
- ☐ 把電源線插入電源插座。便座會經過一個升級程序。通電完成後，便座會靜音。
- ☐ 請參考用戶手冊來測試便座功能。

설치 지시사항

비데 시트

KOHLER를 선택해 주셔서 감사합니다

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중요 정보

본 제품을 설치하거나 사용하기 전에 모든 지침을 읽으십시오.

 **경고:** 감전, 화재 또는 부상의 위험이 있습니다. 이 제품은 안전하게 설치해야 합니다.

- K-38391KR-0/K-38391KR-HC-0/K-38391X-0/K-38391MY-0/K-38391MY-HC-0/K-38391K-0의 경우, 누전차단기(RCD)로 보호되는 전용 220V~240V, 50~60Hz 회로에만 연결하십시오.
- K-38391TW-0/K-38391TW-HC-0의 경우, 누전차단기(RCD)로 보호되는 전용 110V, 60Hz 회로에 연결하십시오.

 **경고:** 제품 손상 위험. 제품 고장을 방지하기 위해 설치가 완료될 때까지 전원을 연결하지 마십시오.

 **경고:** 감전 또는 제품 손상의 위험이 있습니다. 제품의 전기 부품은 물에 담그지 마십시오.

 **주의:** 재산 손실 또는 제품 손상 위험. 급수 연결부를 밀거나 당기면 누수가 발생할 수 있습니다.

 **주의:** 제품 손상 위험. 제품을 물이 튀거나 닿을 수 있는 장소에 설치하지 마십시오.

 **주의:** 제품 손상 또는 재산 손실 위험. 노즐에 무리한 힘을 가하지 마십시오.

 **주의:** 제품 손상 위험. 습기가 많은 장소, 제품 표면에 결로 현상이 발생할 수 있는 위치에 제품을 설치하지 마십시오. 전자 부품의 손상을 방지하기 위해 적절한 환기가 유지되도록 작업 환경을 관리하십시오.

지역의 모든 배관, 건축 법규, 전기 법규를 따르십시오.

접지 지침

이 제품은 접지해야 합니다. 전기 합선이 발생한 경우, 접지는 전류를 위한 탈출선을 제공하여 감전의 위험을 줄입니다. 이 제품에는 접지 플러그를 포함한 접지선이 있는 코드가 장착되어 있습니다. 플러그를 제대로 설치하고 접지된 전기 콘센트에 꽂아야 합니다.

⚠ 위험: 감전 위험. 접지 플러그의 잘못된 사용은 감전 위험을 초래합니다.

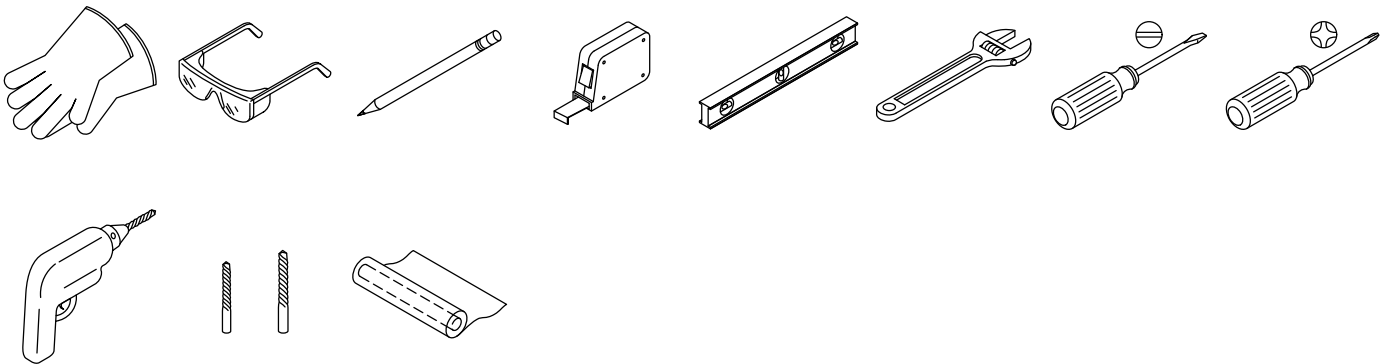
코드나 플러그의 수리 또는 교체가 필요한 경우 접지선을 플랫 블레이드 단자에 연결하지 마십시오. 노란색 줄무늬가 있거나 없는 외부 표면이 녹색인 절연선이 접지선입니다.

접지 지침을 완전히 이해하지 못하거나 제품이 제대로 접지되었는지 의심스러운 경우 자격을 갖춘 전기 기술자나 서비스 직원에게 확인하십시오.

이 제품에는 적절한 전기 회로에 연결할 수 있도록 특정 전기 코드 및 플러그가 출하시 장착되어 있습니다. 제품이 플러그와 동일한 구성의 콘센트에 연결되어 있는지 확인하십시오. 이 제품에는 어댑터를 사용하면 안 됩니다. 제공된 플러그를 개조하지 마십시오. 콘센트에 맞지 않을 경우 자격을 갖춘 전기 기술자를 통해 적절한 콘센트를 설치하십시오. 다른 유형의 전기 회로에서 사용하기 위해 해당 제품을 다시 연결해야 하는 경우 자격을 갖춘 서비스 직원이 연결해야 합니다.

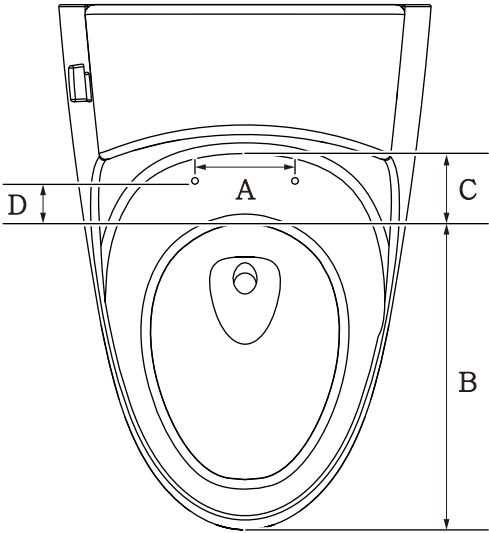
제품에 연장 코드를 사용하지 마십시오.

도구 및 재료



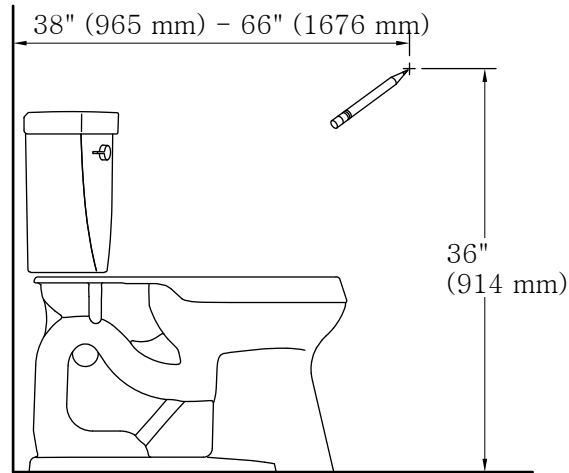
1/16", 1/4"

비닐 랩



A	장착 구멍 크기	5-1/2"(140mm) ~ 8-1/4"(210mm)
B	변기 안쪽 테두리 크기	14~3/4"(374mm) 이상
C	변기 안쪽 테두리의 후면 끝에서 물탱크까지의 거리	4~5/16"(110mm) 이상
D	변기 안쪽 테두리의 후면 끝과 장착 구멍 사이의 거리	1-11/16"(42mm) ~ 3-1/2"(88mm)

1. 사이트 준비

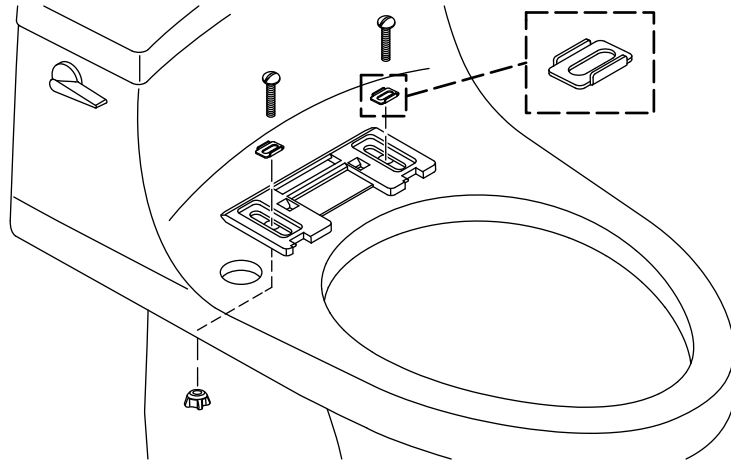


⚠ 경고: 감전 위험. 잔류 전류 장치(RCD)로 보호되는 적절하게 접지된 전용 회로에만 연결하십시오. 220V~240V, 50~60Hz, 15A 서비스를 사용하십시오. 접지 핀을 제거하거나 접지 어댑터를 사용하지 마십시오.

참고: 콘센트 위치를 결정할 때 현지 규정을 따르십시오.

- ☐ 가능하다면 기존 비데를 탈거합니다.
- ☐ 변기로의 물 공급을 차단합니다.
- ☐ 변기의 물을 내려 급수 호스의 압력을 완화합니다.
- ☐ 변기 충전 밸브에서 급수 호스를 분리합니다.
- ☐ 벽면에 있는 리모컨 도킹 스테이션의 설치 위치를 결정합니다.
- ☐ 전원 코드의 길이를 수용하도록 변기에서 813mm(32") 이내에 전용 220V~240V RCD 보호 전기 콘센트를 설치합니다.
- ☐ 이 때 비데를 전기 콘센트에 꽂지 마십시오.

2. 장착 플레이트 설치



참고: 장착 표면이 평평하지 않은 경우 장착 브래킷이 변기의 장착 표면에 평평하게 놓이게 하려면 추가 패드(제공)가 필요할 수 있습니다.

- ☐ 장착 플레이트의 아래쪽에서 각 끝에 있는 기존 패드 위에 추가 패드를 부착합니다.
- ☐ 장착 플레이트가 변기에 평평하게 놓여있는지 확인합니다.
- ☐ 필요에 따라 추가 패드를 추가합니다.
- ☐ 장착 플레이트를 볼의 장착 구멍 위에 놓습니다.
- ☐ 그림과 같이 인서를 장착 플레이트의 홈에 놓습니다.

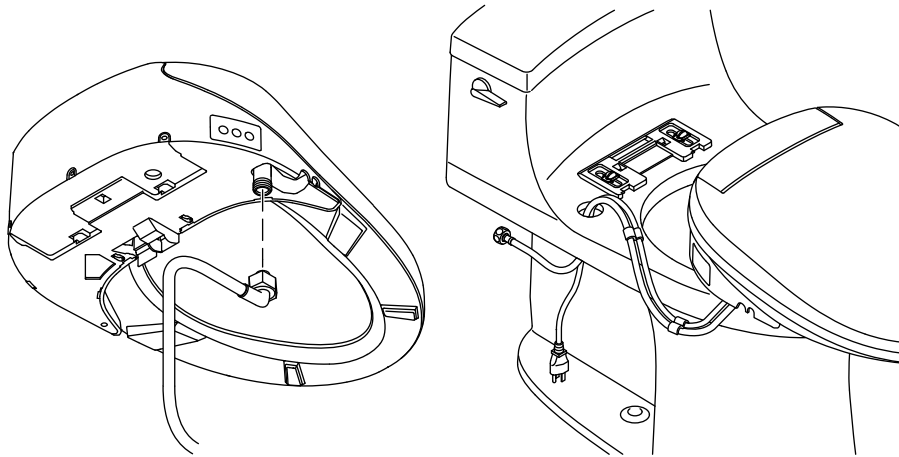
나사산 장착 구멍이 있는 변기

- ☐ 인서를 통해 볼트를 삽입하고 장착 구멍에 끼웁니다.
- ☐ 이때 완전히 조이지 마십시오.

기타 모든 설비

- ☐ 인서를 통해 장착 구멍에 볼트를 삽입합니다.
- ☐ 너트를 각 볼트에 끼웁니다.
- ☐ 이때 완전히 조이지 마십시오.

3. 급수관 설치



⚠ 주의: 재산 손실 또는 제품 손상 위험. 급수 연결부를 밀거나 당기면 누수가 발생할 수 있습니다.

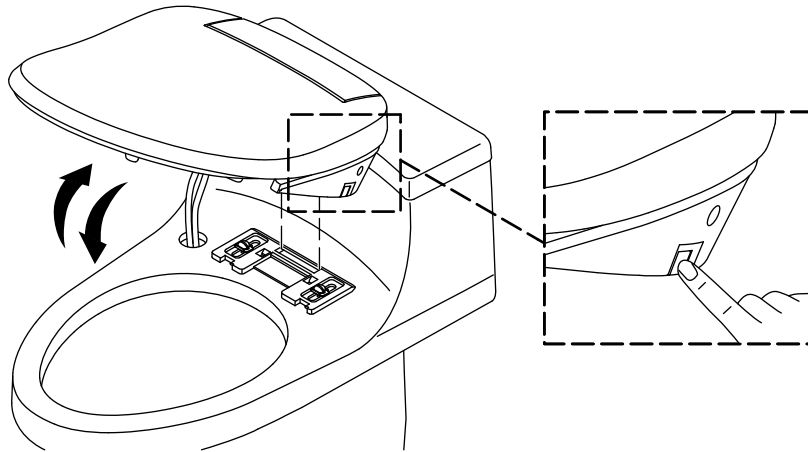
중요! 시트에 포함된 급수 호스만 사용하십시오. 다른 호스를 사용하면 시트 구성품이 손상될 수 있습니다.

알림: 연결부가 교차하거나 과도하게 조이지 않도록 주의하십시오. 손으로 조인 후에 조정 렌치를 사용하여 1/4바퀴 돌려 조입니다.

참고: 코드 라우팅이 충전 밸브 연결을 방해하지 않는지 확인하십시오.

- 급수관을 시트 아래쪽의 흰색 주입구 포트에 설치합니다.
- **테두리 구멍이 있는 변기:** 변기 테두리에 있는 구멍으로 급수관과 전원 코드를 통과시킵니다.
- **테두리 구멍이 없는 변기:** 주입구를 평평하게 접어 급수관이 시트 측면으로 나오도록 합니다.

4. 시트 설치



시트 배치

- 비데의 후면 가장자리를 장착 브래킷의 립과 체결합니다. 비데를 아래로 기울여 제자리에 고정합니다.
- 비데 위치를 확인합니다. 필요한 경우 위치를 조정합니다.

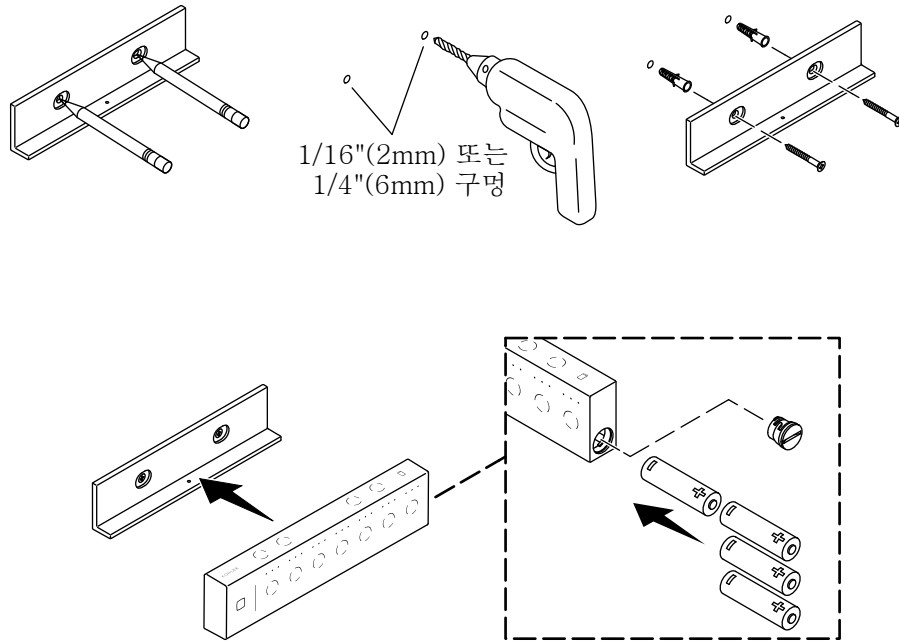
시트 조정

- 해제 버튼을 길게 누릅니다.
- 시트를 위로 기울이고 장착 브래킷에서 들어 올립니다. 호스 연결부에 장력이 가해지지 않도록 합니다.
- 필요에 따라 장착 플레이트의 위치를 변경합니다.

시트를 고정합니다.

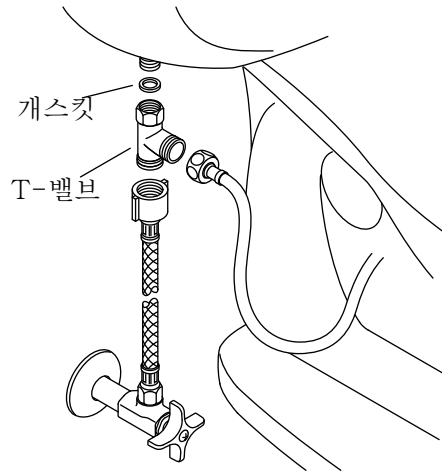
- 장착 플레이트 볼트 및 너트를 단단히 조입니다.
- 비데의 후면 가장자리를 장착 브래킷의 립과 체결합니다. 비데를 아래로 기울여 제자리에 고정합니다.

5. 리모컨 설치



- 원하는 장착 위치에 도킹 스테이션을 놓습니다.
- 도킹 스테이션이 수평인지 확인합니다.
- 연필을 사용하여 장착 구멍 위치 2개를 표시합니다.
- 스테드 또는 기타 목재 표면에 설치할 경우: 표시한 각 위치에 2mm(1/16")의 구멍을 뚫습니다.
- 벽면 앵커를 사용하여 설치할 경우: 표시한 각 위치에 6mm(1/4")의 구멍을 뚫습니다. 제공된 벽면 앵커를 구멍에 설치합니다.
- 앵커 또는 표시 위에 도킹 스테이션을 놓습니다. 제공된 나사로 고정합니다.
- 배터리 칸의 커버를 제거하여 보관합니다.
- 제공된 AA 배터리 4개를 그림에 표시된 방향으로 설치합니다.
- 커버를 배터리 칸에 재설치합니다.
- 도킹 스테이션에 리모컨을 놓습니다.

6. 급수 장치 연결

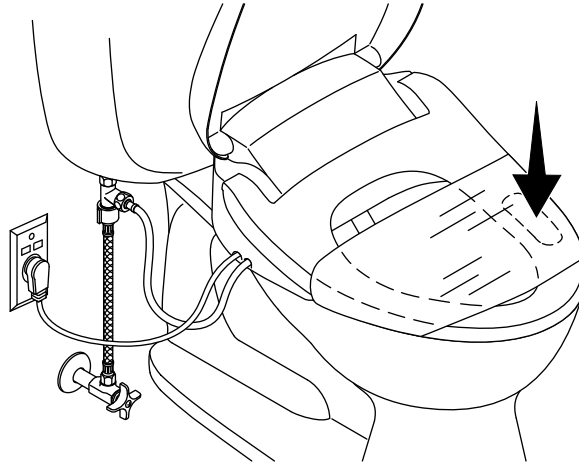


⚠ 주의: 재산 손실 또는 제품 손상 위험. 급수 연결부를 밀거나 당기면 누수가 발생할 수 있습니다.

알림: 연결부가 교차하거나 과도하게 조이지 않도록 주의하십시오. 손으로 조인 후에 조정 렌치를 사용하여 1/4바퀴 돌려 조입니다.

- ☐ 개스킷이 T-밸브 내부에 설치되어 있는지 확인합니다.
- ☐ T-밸브를 변기 탱크의 급수 주입구에 연결합니다.
- ☐ 시트 급수 호스를 T-밸브에 연결합니다.
- ☐ 필요한 경우 급수 호스를 급수 정지부에 연결합니다.
- ☐ 급수 장치를 켭니다.
- ☐ 모든 연결부의 누수 여부를 확인하고 필요에 따라 조절합니다.

7. 설치 확인



참고: 시트를 비닐 랩으로 덮는 것은 선택 사항입니다. 해당 기능은 시트에 앉거나 손으로 노즐을 가린 상태에서 테스트할 수 있습니다.

참고: 기능을 테스트할 경우 시트 오른쪽(변기 방향)에 있는 사용자 감지 센서에 압력을 가하십시오. 센서에 압력이 가해지지 않으면 기능이 활성화되지 않습니다.

- ☐ **선택 사항:** 테스트 중 변기 밖으로 물이 튀지 않도록 비닐 랩으로 비데를 씍니다.
- ☐ 전원 코드를 전원 콘센트에 꽂습니다. 비데는 전원 켜기 순서를 거칩니다. 전원 켜기가 완료되면 비데는 조용해집니다.
- ☐ 비데 기능을 테스트하려면 소유자 가이드를 참조하십시오.

คำแนะนำในการติดตั้ง

ฝารองนั่งอเนกประสงค์

ขอขอบคุณที่เลือก Kohler

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- การดูแลรักษาและทำความสะอาด: kohlerasiapacific.com/careandclean

ข้อมูลสำคัญ

อ่านคำแนะนำทั้งหมดก่อนการติดตั้งหรือการใช้ผลิตภัณฑ์นี้

-  คำเตือน: ความเสี่ยงต่อไฟดูด เพลิงไหม้ และการบาดเจ็บส่วนบุคคล ผลิตภัณฑ์นี้ต้องได้รับการติดตั้งอย่างปลอดภัย
- สำหรับรุ่น **K-38391KR-0/K-38391KR-HC-0/K-38391X-0/K-38391MY-0/K-38391MY-HC-0/K-38391K-0** ให้เชื่อมต่อเฉพาะกับวงจรไฟฟ้าแยกเฉพาะขนาด 220 V - 240 V, 50 - 60 Hz ที่มีการติดตั้งอุปกรณ์ป้องกันไฟดูด (RCD) เท่านั้น
- สำหรับรุ่น **K-38391TW-0/K-38391TW-HC-0** ให้เชื่อมต่อเฉพาะกับวงจรไฟฟ้าแยกเฉพาะขนาด 110 V, 60 Hz ที่มีการติดตั้งอุปกรณ์ป้องกันไฟดูด (RCD) เท่านั้น
-  คำเตือน: ความเสี่ยงเกี่ยวกับความเสียหายต่อผลิตภัณฑ์ อย่าเชื่อมต่อกับกระแสไฟจนกว่าจะติดตั้งเสร็จสมบูรณ์แล้วเพื่อหลีกเลี่ยงการทำงานผิดปกติของผลิตภัณฑ์
-  คำเตือน: ความเสี่ยงต่อไฟดูดหรือความเสียหายต่อผลิตภัณฑ์ ห้ามนำส่วนที่เชื่อมต่อกับกระแสไฟของผลิตภัณฑ์ไปแช่น้ำ
-  ข้อควรระวัง: ความเสี่ยงที่ทรัพย์สินหรือผลิตภัณฑ์จะเสียหาย การดันหรือการดึงจุดเชื่อมต่อ น้ำ อาจทำให้ฉนวนรั่วได้
-  ข้อควรระวัง: ความเสี่ยงเกี่ยวกับความเสียหายต่อผลิตภัณฑ์ อย่าติดตั้งผลิตภัณฑ์ในตำแหน่งที่อาจมีน้ำกระเด็น
-  ข้อควรระวัง: ความเสี่ยงที่ผลิตภัณฑ์หรือทรัพย์สินจะเสียหาย อย่าใช้แรงมากเกินไปกับหัวฉีด
-  ข้อควรระวัง: ความเสี่ยงเกี่ยวกับความเสียหายต่อผลิตภัณฑ์ อย่าติดตั้งผลิตภัณฑ์ในตำแหน่งที่มีความชื้นมากเกินไป ซึ่งความชื้นอาจควบแน่นที่พื้นผิวของผลิตภัณฑ์ รักษาสภาพแวดล้อมของบริเวณนั้นให้มีการระบายอากาศอย่างเพียงพอเพื่อป้องกันความเสียหายต่อส่วนประกอบอิเล็กทรอนิกส์

ปฏิบัติตามประมวลกฎหมายว่าด้วยระบบประปา อาคาร และประมวลกฎหมายว่าด้วยระบบไฟฟ้าในท้องถิ่นทั้งหมด

คำแนะนำในการต่อลงดิน

ผลิตภัณฑ์นี้ควรต่อสายดิน ในกรณีที่ไฟฟ้าลัดวงจร การต่อสายดินจะช่วยลดความเสี่ยงที่จะเกิดไฟฟ้าดูดได้ โดยการให้มีสายเพื่อให้กระแสไฟฟ้ารั่วลงดิน ผลิตภัณฑ์นี้มาพร้อมกับสายไฟที่มีสายดินพร้อมปลั๊กไฟที่มีสายดิน ต้องเสียบปลั๊กเข้ากับเต้ารับไฟฟ้าที่ติดตั้งสายดินและต่อสายดินอย่างเหมาะสม

 **อันตราย:** ความเสี่ยงต่อการเกิดกระแสไฟฟ้าลัดวงจร การใช้ปลั๊กต่อสายดินอย่างไม่ถูกต้องอาจทำให้เกิดความเสี่ยงที่จะเกิดไฟฟ้าดูด

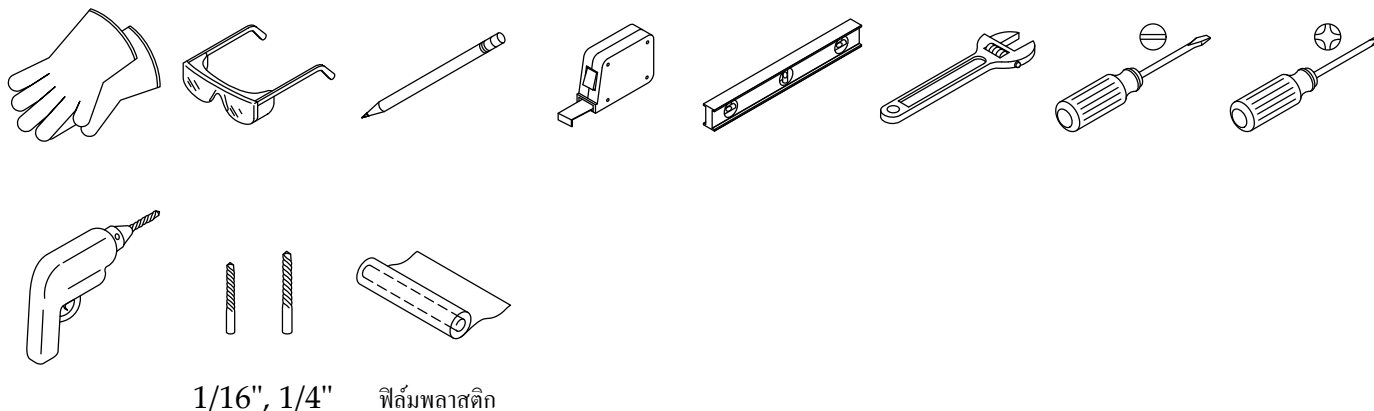
หากจำเป็นต้องซ่อมแซมหรือเปลี่ยนสายไฟหรือปลั๊กไฟ อย่าต่อสายดินเข้ากับขั้วต่อปลั๊กขั้วใด ๆ สายไฟที่หุ้มฉนวนที่มีพื้นผิวด้านนอกสีเขียว ที่มีหรือไม่มีแถบสีเหลือง นั่นคือสายดิน

ตรวจสอบกับช่างไฟฟ้าหรือเจ้าหน้าที่บริการที่มีคุณสมบัติเหมาะสม หากไม่เข้าใจคำแนะนำในการต่อลงดินโดยสมบูรณ์ หรือหากมีข้อสงสัยว่าผลิตภัณฑ์มีการต่อสายดินอย่างถูกต้องหรือไม่

ผลิตภัณฑ์นี้มีสายไฟและปลั๊กที่เฉพาะเจาะจงจากโรงงาน เพื่อให้สามารถเชื่อมต่อกับวงจรจ่ายไฟฟ้าที่เหมาะสมได้ ตรวจสอบให้แน่ใจว่าผลิตภัณฑ์เชื่อมต่อกับเต้ารับที่มีข้อกำหนดตรงกับปลั๊ก ไม่ควรใช้อะแดปเตอร์กับผลิตภัณฑ์นี้ ห้ามดัดแปลงปลั๊กที่นำมา หากปลั๊กไม่พอดีกับเต้ารับ ให้ติดตั้งเต้ารับที่เหมาะสมโดยช่างไฟฟ้าที่มีคุณสมบัติเหมาะสม หากต้องเชื่อมต่อผลิตภัณฑ์ใหม่ เพื่อใช้กับวงจรจ่ายไฟประเภทอื่น ควรทำการเชื่อมต่อโดยช่างบริการที่มีคุณสมบัติเหมาะสม

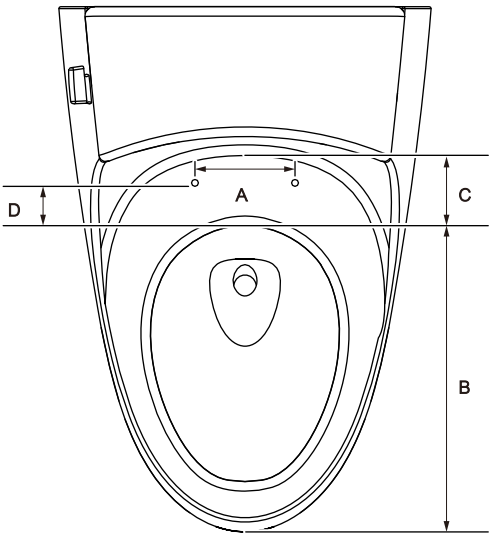
อย่าใช้สายต่อพ่วงกับผลิตภัณฑ์

เครื่องมือและวัสดุ



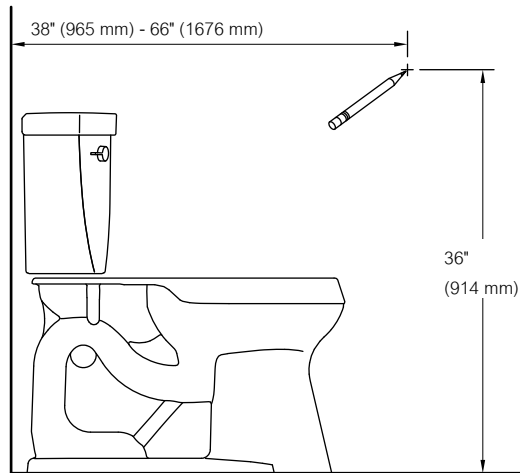
ขนาดที่เข้ากันได้ที่แนะนำ

TH



A	ขนาดรูยึด	5-1/2" (140 มม.) - 8-1/4" (210 มม.)
B	ขนาดขอบโถสุขภัณฑ์ด้านใน	มากกว่าหรือเท่ากับ 14-3/4" (374 มม.)
C	ขนาดจากด้านหลังของขอบโถสุขภัณฑ์ด้านในจนถึงถังเก็บน้ำ	มากกว่าหรือเท่ากับ 4-5/16" (110 มม.)
D	ขนาดระหว่างด้านหลังของขอบโถสุขภัณฑ์ด้านในและรูยึด	1-11/16" (42 มม.) - 3-1/2" (88 มม.)

1. เตรียมจุดติดตั้ง

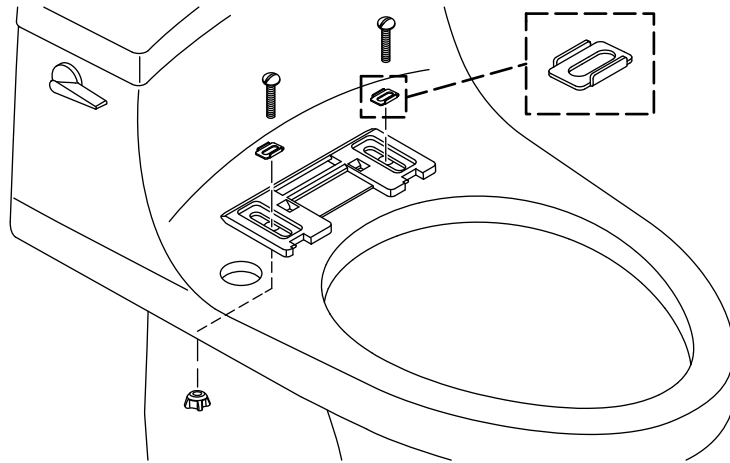


⚠ คำเตือน: ความเสี่ยงต่อการเกิดกระแสไฟฟ้าลัดวงจร เชื่อมต่อกับวงจรเฉพาะที่ต่อสายดินอย่างเหมาะสม ซึ่งได้รับการปกป้องด้วยอุปกรณ์ตัดไฟรั่ว (RCD) เท่านั้น ใช้กับแหล่งจ่ายไฟขนาด **220-240 V, 50-60 Hz** และต้องใช้เซอร์กิตเบรกเกอร์ขนาด **15 A** ห้ามถอดหมุดสายดินหรือใช้อะแดปเตอร์สายดิน

หมายเหตุ: ปฏิบัติตามระเบียบกฎหมายของท้องถิ่นเมื่อพิจารณากำหนดตำแหน่งเข้ารับไฟฟ้า

- ☐ ให้ออดฝารองนั่งที่มีอยู่เดิมออกถ้าทำได้
- ☐ ปิดวาล์วที่จ่ายน้ำไปยังสุขภัณฑ์
- ☐ ชำระล้างสุขภัณฑ์เพื่อคลายแรงดันท่อจ่ายน้ำ
- ☐ ถอดสายน้ำดีออกจากวาล์วเดิมโถสุขภัณฑ์
- ☐ พิจารณาคำแนะนำติดตั้งแทนวาล์วโมทคอนโทรลแบบคิดผนัง
- ☐ ติดตั้งเข้ารับไฟฟ้าที่มีระบบป้องกันไฟลูด (RCD) และใช้สายไฟแยกเฉพาะขนาด **220 V - 240 V** ในระยะไม่เกิน 32 นิ้ว (813 มม.) จากโถสุขภัณฑ์ เพื่อให้สอดคล้องกับความยาวของสายไฟ
- ☐ อย่าติดตั้งฝารองนั่งเข้ากับจุดจ่ายไฟในตอนนี้

2. การติดตั้งแผ่นยึด



หมายเหตุ: อาจต้องใช้แผ่นรองเพิ่มเติม (มีให้) เพื่อให้แน่ใจว่าโครงยึดราบไปกับพื้นผิวที่ติดตั้งโถสุขภัณฑ์ หากพื้นผิวติดตั้งไม่เป็นแนวระดับ

- ☐ ที่ด้านล่างของแผ่นยึด ให้ติดแผ่นรองเพิ่มเติมเหนือแผ่นรองเดิมที่ปลายแต่ละด้าน
- ☐ ตรวจสอบว่าแผ่นยึดวางราบบนโถสุขภัณฑ์
- ☐ เพิ่มแผ่นรองอีกตามต้องการ
- ☐ จัดตำแหน่งแผ่นยึดไว้เหนือรูยึดบนโถสุขภัณฑ์
- ☐ จัดตำแหน่งทุกให้ตรงกับร่องบนแผ่นยึดตามที่แสดง

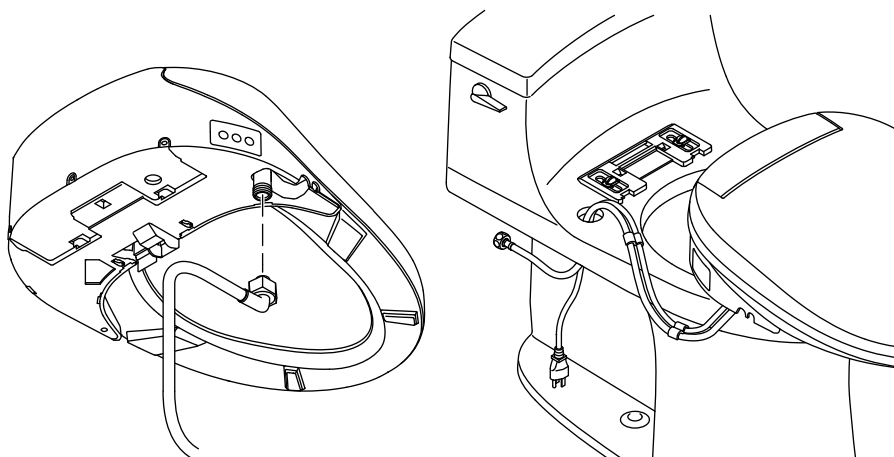
สุขภัณฑ์ที่มีรูยึดแบบเกลียว

- ☐ ใส่สลักเกลียวเข้าไปในรูและขันเกลียวเข้ากับรูยึด
- ☐ อย่าขันจนสุดในตอนี้

การติดตั้งอื่น ๆ ทั้งหมด

- ☐ ใส่สลักเกลียวเข้าไปในรูและเข้ากับรูยึด
- ☐ ขันเกลียววางแหวนกับสลักเกลียวเข้าด้วยกัน
- ☐ อย่าขันจนสุดในตอนี้

3. ติดตั้งสายน้ำดี



ข้อควรระวัง: ความเสี่ยงที่ทรัพย์สินหรือผลิตภัณฑ์จะเสียหาย การดันหรือการดึงจุดเชื่อมต่อ น้ำ อาจทำให้น้ำรั่วได้

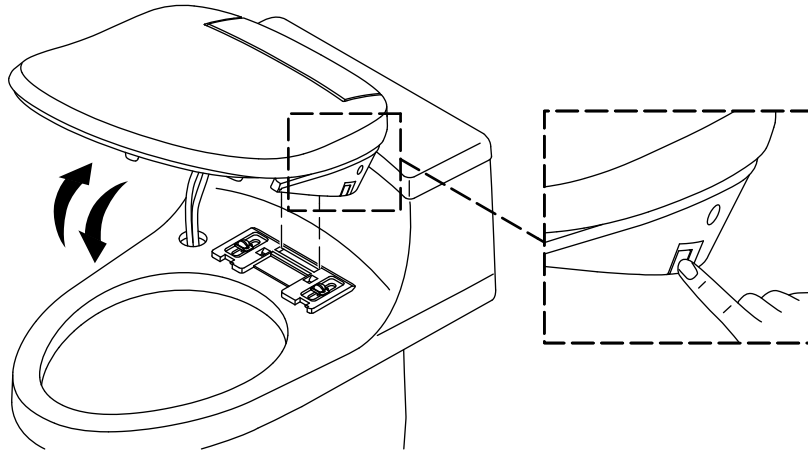
สิ่งสำคัญ! ให้ใช้เฉพาะสายท่อน้ำที่นำมาพร้อมกับฝารองนั่งเท่านั้น การใช้สายท่อน้ำอื่นอาจทำให้ส่วนประกอบของฝารองนั่งเสียหายได้

ประกาศ: ระวังเพื่อหลีกเลี่ยงการปนเปื้อนหรือการขันจุดต่อแน่นจนเกินไป ใช้ประแจแบบปรับได้เพื่อขันให้แน่นหนึ่งในสี่รอบจากจุดที่ขันด้วยมือจนแน่น

หมายเหตุ: ตรวจสอบยืนยันว่าการเดินสายไฟไม่รบกวนการเชื่อมต่อแล้วเดิม

- ☐ ติดตั้งสายน้ำดีเข้ากับช่องน้ำเข้าสีขาว ซึ่งอยู่บริเวณด้านล่างของฝารองนั่ง
- ☐ โถสุขภัณฑ์แบบซ่อนสาย: ร้อยสายน้ำดีและสายไฟผ่านรูที่เจาะไว้บนขอบโถสุขภัณฑ์
- ☐ โถสุขภัณฑ์แบบปกติ: พับช่องน้ำเข้าให้ราบลง เพื่อให้สายน้ำดีออกทางด้านข้างของฝารองนั่ง

4. ติดตั้งฝารองนั่ง



จัดตำแหน่งของฝารองนั่ง

- ☐ จัดขอบด้านหลังของฝารองนั่งให้เข้ากับริมของโครมยัด เอียงฝารองนั่งลงเพื่อให้ล็อกเข้าที่
- ☐ ตรวจสอบตำแหน่งฝารองนั่ง ปรับตำแหน่งตามที่ต้องการ

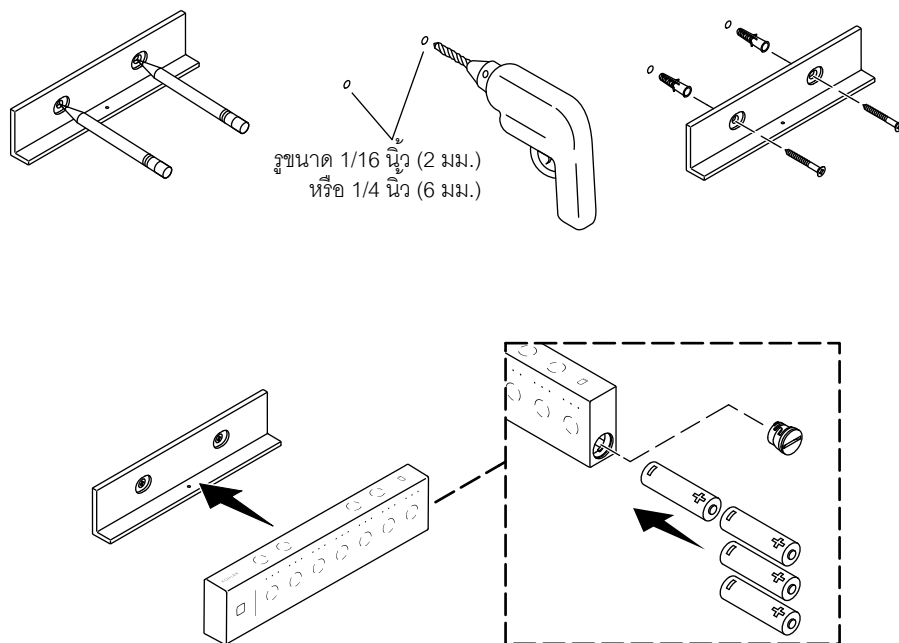
ปรับตั้งฝารองนั่ง

- ☐ กดปุ่มปลดค้างไว้
- ☐ จับฝารองนั่งยกขึ้นให้ลาดเอียงและยกออกจากโครมยัด หลีกเลี่ยงการดึงรั้งจุดต่อท่อ
- ☐ จัดตำแหน่งแผ่นยึดตามต้องการ

ตรึงฝารองนั่ง

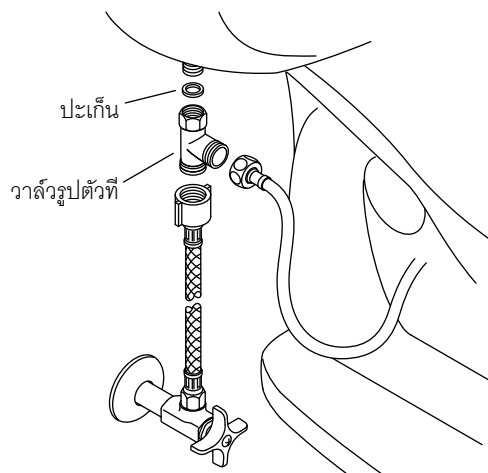
- ☐ ขันสลักเกลียวและน็อตที่ยึดกับแผ่นยึดให้แน่น
- ☐ จัดขอบด้านหลังของฝารองนั่งให้เข้ากับริมของโครมยัด เอียงฝารองนั่งลงเพื่อให้ล็อกเข้าที่

5. ติดตั้งรีโมทคอนโทรล



- ☐ จัดตำแหน่งแท่นวางไว้ที่ตำแหน่งยึดที่ต้องการ
- ☐ ยืนยันว่าแท่นวางอยู่ในแนวระดับ
- ☐ ใช้ดินสอทำเครื่องหมายตำแหน่งรูยึดทั้งสองตำแหน่ง
- ☐ สำหรับติดตั้งเข้ากับโครงคร่าวหรือพื้นผิวไม้อื่น ๆ: เจาะรู 1/16" (2 มม.) ที่แต่ละตำแหน่งที่ทำเครื่องหมายไว้
- ☐ สำหรับการติดตั้งโดยใช้ทุกยึดผนัง: เจาะรู 1/4" (6 มม.) ที่แต่ละตำแหน่งที่ทำเครื่องหมายไว้ ใส่ทุกยึดผนังที่ให้มาลงในรู
- ☐ จัดตำแหน่งแท่นวางไว้เหนือทุกหรือเครื่องหมาย ยึดด้วยสกรูที่ให้มา
- ☐ ถอดและเก็บฝาปิดช่องใส่แบตเตอรี่
- ☐ ติดตั้งแบตเตอรี่ AA สี่ก้อนที่ให้มาให้ตรงตามแนวที่แสดง
- ☐ ติดตั้งฝาปิดช่องใส่แบตเตอรี่กลับเข้าที่
- ☐ ใส่รีโมทคอนโทรลเข้ากับแท่นวาง

6. ติดตั้งท่อน้ำ

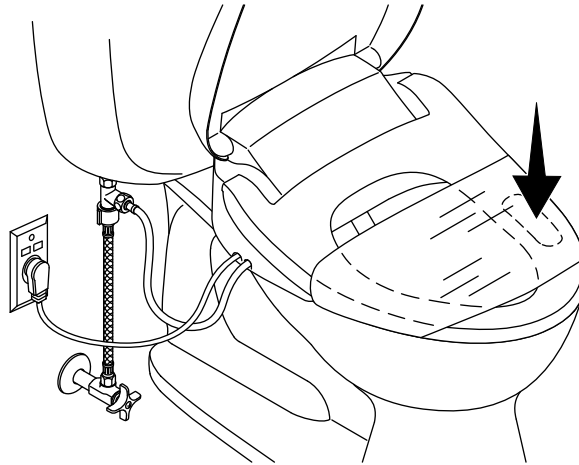


ข้อควรระวัง: ความเสี่ยงที่ทรัพย์สินหรือผลิตภัณฑ์จะเสียหาย การดันหรือการดึงจุดเชื่อมต่อ น้ำ อาจทำให้น้ำรั่วได้

ประกาศ: ระวังเพื่อหลีกเลี่ยงการปนเปื้อนหรือการขันจุดต่อแน่นเกินไป ใช้ประแจแบบปรับได้เพื่อขันให้แน่นหนึ่งในสี่รอบจากจุดที่ขันด้วยมือจนแน่น

- ☐ ตรวจสอบยืนยันว่าได้ติดตั้งปะเก็นในวาล์วรูปตัวที
- ☐ ต่อวาล์วรูปตัวทีเข้ากับจุดน้ำเข้าบนถังน้ำชักโครก
- ☐ ต่อสายจ่ายน้ำฝารองนั่งเข้ากับวาล์วรูปตัวที
- ☐ หากจำเป็น ให้ต่อท่อจ่ายเข้ากับสต่อปาวาล์ว
- ☐ เปิดการจ่ายน้ำ
- ☐ ตรวจสอบการเชื่อมต่อทั้งหมดว่ามีการรั่วไหลหรือไม่ และทำการปรับตามความจำเป็น

7. ตรวจสอบการติดตั้ง



หมายเหตุ: การปิดคลุมฝารองนั่งด้วยฟิล์มพลาสติกถือเป็นทางเลือก คุณสมบัติต่าง ๆ สามารถทดสอบได้ในขณะนั่งบนฝารองนั่งหรือเมื่อคุณใช้มือปิดกั้นฉีด

หมายเหตุ: เมื่อทดสอบคุณสมบัตินี้ ให้กดที่เซ็นเซอร์ตรวจับการนั่งที่ด้านขวาของฝารองนั่ง (หันเข้าหาโถสุขภัณฑ์) คุณสมบัตินี้จะไม่ทำงานหากไม่มีแรงดันบนเซ็นเซอร์

- ☐ **ตัวเลือก:** หุ้มฝารองนั่งด้วยฟิล์มพลาสติกเพื่อป้องกันไม่ให้น้ำถูกพ่นออกไปนอกโถสุขภัณฑ์ระหว่างการทดสอบ
- ☐ เสียบปลั๊กไฟเข้ากับเต้ารับไฟฟ้า ฝารองนั่งจะดำเนินขั้นตอนเริ่มต้นระบบไฟฟ้า ฝารองนั่งจะเงียบลงเมื่อขั้นตอนเริ่มต้นระบบไฟฟ้าเสร็จสมบูรณ์
- ☐ คู่มือสำหรับเจ้าของบ้านเพื่อทดสอบคุณสมบัติต่าง ๆ ของฝารองนั่ง

Hướng dẫn cài đặt

Nắp bồn cầu

Cảm ơn bạn đã lựa chọn KOHLER

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- Trung tâm dịch vụ và chăm sóc khách hàng: kohlerasiapacific.com/careandclean

Thông tin quan trọng

Đọc tất cả các hướng dẫn trước khi lắp đặt hoặc sử dụng sản phẩm này

 **CẢNH BÁO:** Nguy cơ điện giật, hỏa hoạn hoặc thương tích cá nhân. Sản phẩm này phải được lắp đặt một cách an toàn.

- Đối với các mẫu **K-38391KR-0/K-38391KR-HC-0/K-38391X-0/K-38391MY-0/K-38391MY-HC-0/K-38391K-0**, chỉ nối với mạch điện chuyên dụng 220 V - 240 V, 50 - 60 Hz có Thiết bị dòng điện dư (RCD) bảo vệ.
- Đối với các mẫu **K-38391TW-0/K-38391TW-HC-0**, chỉ nối với mạch điện chuyên dụng 110 V, 60 Hz có Thiết bị dòng điện dư (RCD) bảo vệ.

 **CẢNH BÁO:** Nguy cơ hư hỏng sản phẩm. Không kết nối với nguồn điện cho tới khi lắp đặt xong để tránh làm hư hỏng sản phẩm.

 **CẢNH BÁO:** Nguy cơ bị điện giật hoặc làm hỏng sản phẩm. Không nhúng các bộ phận có điện của sản phẩm vào nước.

 **THẬN TRỌNG:** Nguy cơ hư hỏng sản phẩm hoặc tài sản. Đẩy hoặc kéo kết nối nước có thể gây rò rỉ nước.

 **THẬN TRỌNG:** Nguy cơ hư hỏng sản phẩm. Không lắp đặt sản phẩm ở nơi có thể bị nước bắn vào.

 **THẬN TRỌNG:** Nguy cơ hư hỏng sản phẩm hoặc tài sản. Không tác dụng lực quá mạnh vào đầu vòi.

 **THẬN TRỌNG:** Nguy cơ hư hỏng sản phẩm. Không lắp đặt sản phẩm ở nơi có độ ẩm quá cao, nơi hơi ẩm có thể ngưng tụ trên bề mặt của sản phẩm. Đảm bảo môi trường tại nơi lắp đặt được thông thoáng phù hợp để tránh làm hỏng các linh kiện điện tử.

Tuân thủ tất cả các quy định về lắp đặt hệ thống ống nước, xây dựng và điện ở địa phương.

Hướng dẫn nối đất

Sản phẩm này nên được nối đất. Trong trường hợp đoản mạch điện, việc nối đất làm giảm nguy cơ điện giật bằng cách cung cấp dây thoát cho dòng điện. Sản phẩm này được trang bị dây có dây nối đất với phích cắm nối đất. Phích cắm phải được cắm vào ổ cắm điện đã được lắp đặt và nối đất đúng cách.

⚠ NGUY HIỂM: Nguy cơ bị điện giật. Sử dụng phích cắm nối đất không đúng cách có thể dẫn đến nguy cơ điện giật.

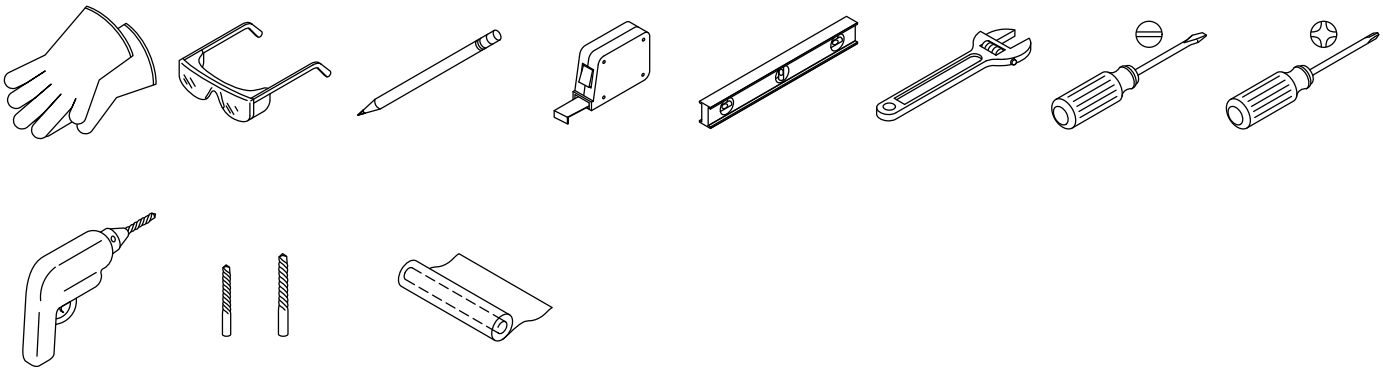
Nếu cần sửa chữa hoặc thay thế dây hoặc phích cắm, không kết nối dây nối đất với một trong hai thiết bị đầu cuối có lưỡi phẳng. Dây có lớp cách điện có mặt ngoài màu xanh lục có hoặc không có sọc vàng là dây nối đất.

Kiểm tra với thợ điện hoặc nhân viên bảo hành có chuyên môn nếu bạn chưa hiểu hết hướng dẫn nối đất hoặc nếu nghi ngờ sản phẩm có được nối đất đúng cách hay không.

Sản phẩm này được nhà máy trang bị dây điện và phích cắm cụ thể để cho phép kết nối với mạch điện thích hợp. Đảm bảo rằng sản phẩm được kết nối với ổ cắm có cùng cấu hình với phích cắm. Không nên sử dụng bộ chuyển đổi với sản phẩm này. Không sửa đổi phích cắm được cung cấp - nếu nó không vừa với ổ cắm, hãy lắp ổ cắm thích hợp bởi thợ điện có chuyên môn. Nếu sản phẩm phải được kết nối lại để sử dụng trên một loại mạch điện khác, việc kết nối phải được thực hiện bởi nhân viên bảo hành có chuyên môn.

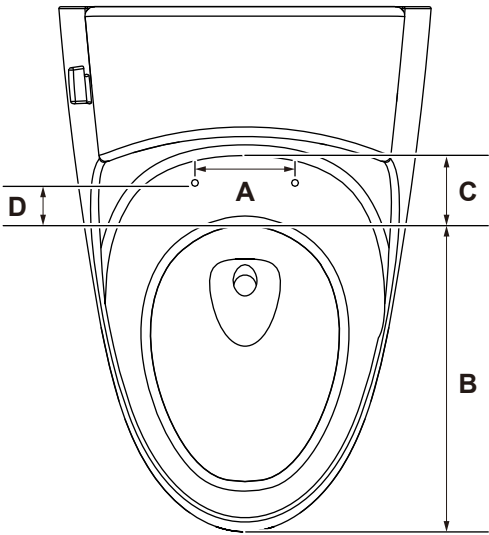
Không sử dụng dây nối đối với sản phẩm.

Công cụ và Tài liệu



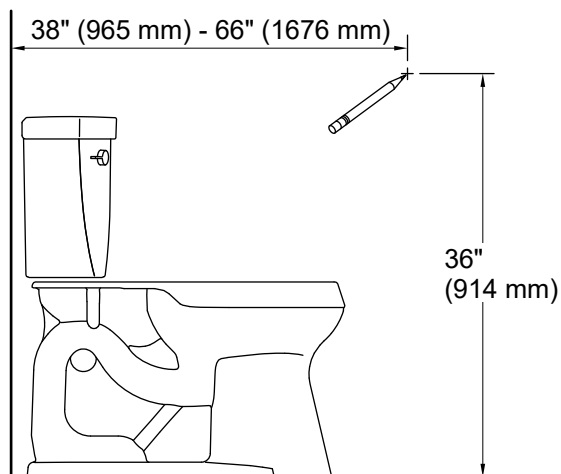
1/16", 1/4" Băng bọc bằng nhựa

Kích thước tương thích khuyến nghị



A	Kích thước lỗ gắn	5-1/2" (140 mm) - 8-1/4" (210 mm)
B	Kích thước viền trong bồn cầu	Lớn hơn hoặc bằng 14-3/4" (374 mm)
C	Kích thước từ đầu sau của viền trong bồn cầu tới kết nước	Lớn hơn hoặc bằng 4-5/16" (110 mm)
D	Kích thước giữa đầu sau của viền trong bồn cầu và lỗ gắn	1-11/16" (42 mm) - 3-1/2" (88 mm)

1. Chuẩn bị địa điểm

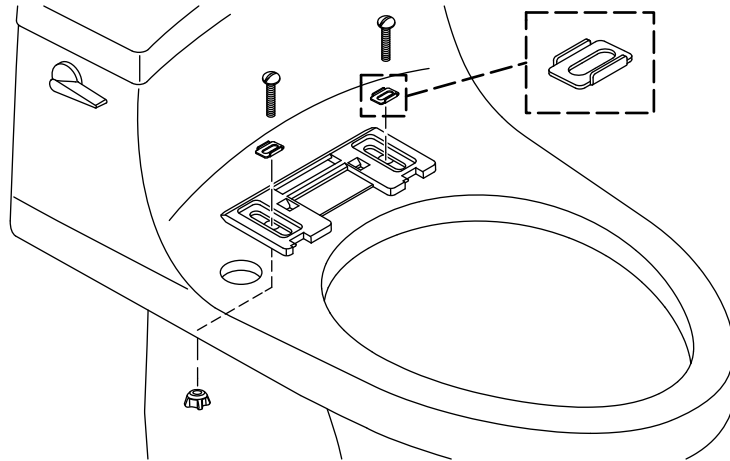


⚠ CẢNH BÁO: Nguy cơ bị điện giật. Chỉ kết nối với mạch điện chuyên dụng được nối đất đúng cách và được bảo vệ bởi Thiết bị Bảo vệ Chống dòng điện rò rỉ (RCD). Sử dụng nguồn điện 220 V - 240 V, 50 - 60Hz, 15 A. Không tháo chốt nối đất hoặc sử dụng bộ tiếp hợp nối đất.

LƯU Ý: Tuân theo mã địa phương khi xác định vị trí ổ cắm điện.

- ☐ Nếu có thể, hãy tháo bộ bồn cầu hiện có.
- ☐ TẮT cấp nước vào bồn cầu.
- ☐ Xả bồn cầu để giảm bớt áp lực từ ống cấp nước.
- ☐ Rút ống cấp nước khỏi van cấp nước của bồn cầu.
- ☐ Xác định vị trí lắp đặt để gắn điều khiển từ xa trên tường.
- ☐ Lắp đặt ổ cắm điện chuyên dụng 220 V - 240 V được bảo vệ bởi RCD trong phạm vi 32" (813 mm) của bồn cầu để phù hợp với chiều dài của dây nguồn.
- ☐ Không cắm bộ ngồi vào ổ điện vào lúc này.

2. Lắp đặt tấm gắn



LƯU Ý: Có thể cần các miếng đệm bổ sung (được cung cấp) để đảm bảo tấm gắn nằm phẳng trên bề mặt lắp đặt của bồn cầu nếu bề mặt lắp đặt không bằng phẳng.

- ☐ Ở mặt dưới của tấm gắn, dán thêm một miếng đệm lên miếng đệm hiện có ở mỗi đầu.
- ☐ Kiểm tra xem tấm gắn có nằm phẳng trên bồn cầu không.
- ☐ Thêm các miếng đệm bổ sung nếu cần thiết.
- ☐ Đặt tấm gắn lên các lỗ gắn lên bồn cầu.
- ☐ Định vị các miếng chèn vào các rãnh trên tấm gắn như hình minh họa.

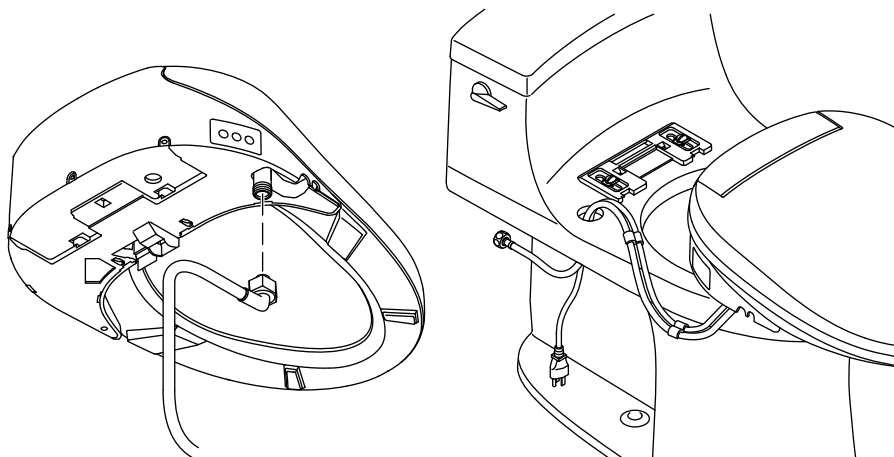
Bồn cầu có lỗ gắn có ren

- ☐ Lắp các bu lông qua các miếng chèn và luồn vào các lỗ gắn.
- ☐ Không siết chặt hoàn toàn vào lúc này.

Tất cả các lắp đặt khác

- ☐ Lắp các bu lông qua các miếng chèn và vào các lỗ gắn.
- ☐ Luồn một đai ốc vào mỗi bulông.
- ☐ Không siết chặt hoàn toàn vào lúc này.

3. Lắp đường nước



⚠ THẬN TRỌNG: Nguy cơ hư hỏng sản phẩm hoặc tài sản. Dây hoặc kéo kết nối nước có thể gây rò rỉ nước.

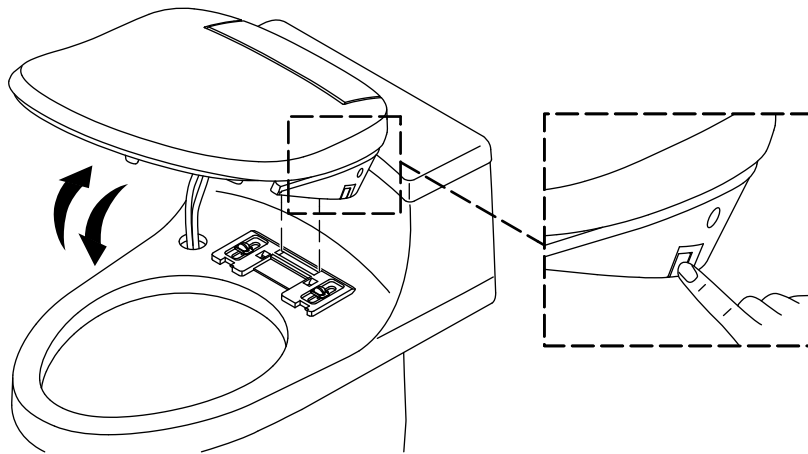
QUAN TRỌNG! Chỉ sử dụng ống mềm cấp nước đi kèm với bệ ngồi. Sử dụng một ống mềm khác có thể làm hỏng các bộ phận của bệ ngồi.

CHÚ Ý: Cần thận để tránh vặn chéo hoặc siết chặt quá mức các kết nối. Sử dụng cờ lê có thể điều chỉnh để siết một phần tư vòng tay.

LƯU Ý: Xác minh rằng việc đi dây không cản trở kết nối van cấp.

- ☐ Lắp ống cấp nước vào cổng cấp nước màu trắng ở mặt dưới của bệ ngồi.
- ☐ **Bồn cầu có lỗ vành:** Luồn ống cấp nước và dây điện qua lỗ trên vành bồn cầu.
- ☐ **Bồn cầu không có lỗ vành:** Gấp phẳng đầu cấp nước để ống cấp nước thoát ra khỏi thành bệ ngồi.

4. Lắp bộ ngồi



Xác định vị trí của bộ ngồi

- ☐ Gắn cạnh sau của bộ ngồi với gờ trên tấm gắn. Nghiêng bộ ngồi xuống để khóa cố định.
- ☐ Kiểm tra vị trí bộ ngồi. Điều chỉnh vị trí nếu cần.

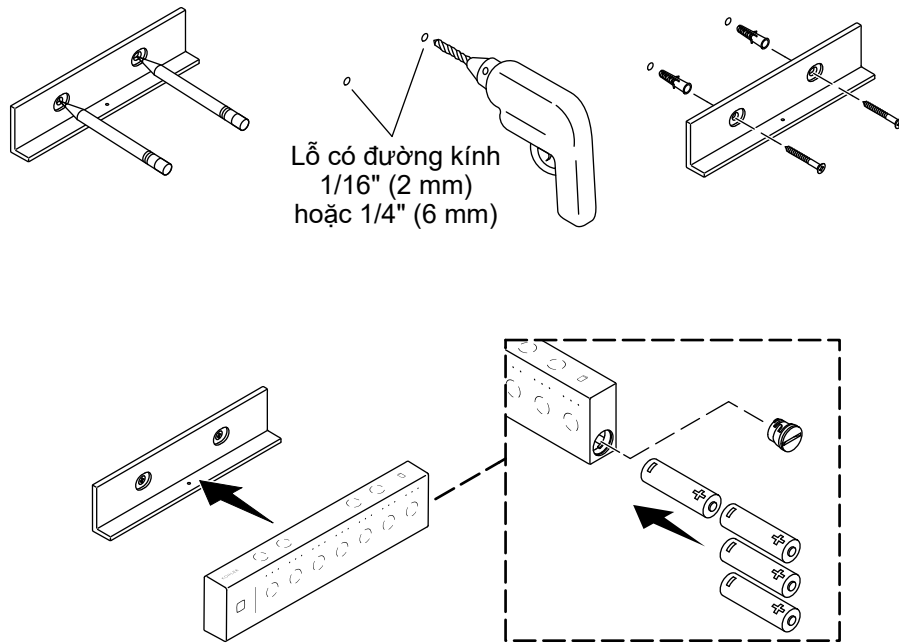
Điều chỉnh bộ ngồi

- ☐ Nhấn và giữ nút tháo nắp ngồi.
- ☐ Nghiêng bộ ngồi lên và nâng ra khỏi để gắn nắp. Tránh làm căng các đầu nối ống.
- ☐ Đặt lại vị trí tấm gắn nếu cần.

Gắn chặt bộ ngồi

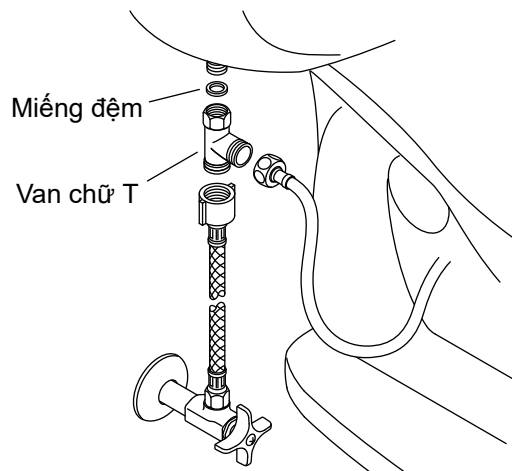
- ☐ Siết chặt các bulông và đai ốc của tấm gắn.
- ☐ Gắn cạnh sau của bộ ngồi với gờ trên tấm gắn. Nghiêng bộ ngồi xuống để khóa cố định.

5. Cài đặt điều khiển từ xa



- ☐ Định vị đế sạc ở vị trí lắp đặt mong muốn.
- ☐ Xác nhận đế sạc đã cân bằng.
- ☐ Dùng bút chì đánh dấu hai vị trí lỗ gắn.
- ☐ **Để lắp đặt vào đỉnh tán hoặc bề mặt gỗ khác:** Khoan một lỗ 1/16" (2 mm) tại mỗi vị trí đã đánh dấu.
- ☐ **Để lắp đặt bằng neo tường:** Khoan một lỗ 1/4" (6 mm) tại mỗi vị trí đã đánh dấu. Lắp đặt các neo tường được cung cấp vào các lỗ.
- ☐ Định vị đế sạc trên các neo hoặc dấu. Cố định bằng vít được cung cấp.
- ☐ Tháo và giữ lại nắp vào ngăn chứa pin.
- ☐ Lắp bốn pin AA đi kèm theo hướng như hình minh họa.
- ☐ Lắp lại nắp vào ngăn chứa pin.
- ☐ Đặt điều khiển từ xa trên đế sạc.

6. Nối nguồn cấp nước

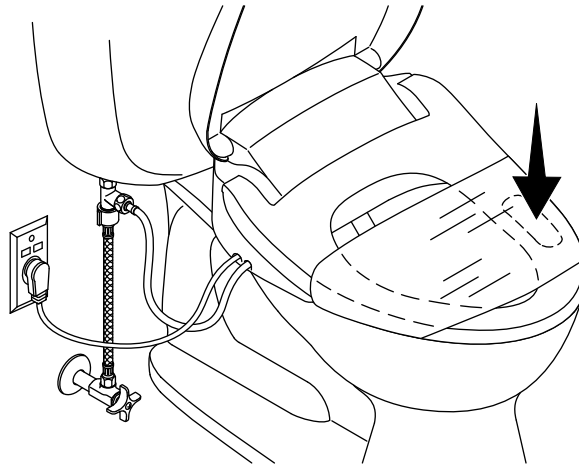


⚠ THẬN TRỌNG: Nguy cơ hư hỏng sản phẩm hoặc tài sản. Đẩy hoặc kéo kết nối nước có thể gây rò rỉ nước.

CHÚ Ý: Cần thận để tránh siết lệch ren hoặc siết chặt quá mức các kết nối. Sử dụng cờ lê có thể điều chỉnh để siết một phần tư vòng tay.

- ☐ Xác minh rằng miếng đệm được lắp bên trong van chữ T.
- ☐ Kết nối van chữ T với đầu cấp nước trên bồn chứa của bồn cầu.
- ☐ Nối ống cấp nước bệ ngồi với van chữ T.
- ☐ Nếu cần, hãy kết nối ống cấp nước với điểm dừng cấp.
- ☐ MỞ nguồn cấp nước.
- ☐ Kiểm tra tất cả các khớp nối xem có rò rỉ không, và điều chỉnh nếu cần.

7. Kiểm tra Lắp đặt



LƯU Ý: Không bắt buộc bọc bệ ngồi bằng màng bọc bằng nhựa. Các tính năng có thể được kiểm tra khi ngồi trên bệ ngồi hoặc dùng tay che que rửa.

LƯU Ý: Khi kiểm tra các tính năng, hãy tạo áp lực vào cảm biến có người ở phía bên phải của bệ ngồi (đối diện với bồn cầu). Các tính năng sẽ không kích hoạt nếu không có áp suất trên cảm biến.

- ☐ **Tùy chọn:** Bọc bệ ngồi bằng màng bọc bằng nhựa để ngăn nước phun ra ngoài bồn cầu trong khi thử nghiệm.
- ☐ Cắm dây nguồn vào ổ cắm điện. Bệ ngồi sẽ trải qua một trình tự đóng điện. Bệ ngồi sẽ im lặng khi quá trình đóng điện hoàn tất.
- ☐ Tham khảo Hướng dẫn dành cho chủ nhà để kiểm tra các tính năng của bệ ngồi.

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