

安装说明

智控梳洗脸盆龙头

记录您的型号：

具快热式热水器功能的龙头（灵焕美妍 • 智控梳洗脸盆龙头）

*快热式热水器功能仅适用于抽拉配件（水牙线，洁面仪，清洁喷头）

Record your model number:

FAUCET WITH INSTANTANEOUS WATER HEATER FUNCTION (SPAVIVA SMART GROOMING FAUCET)

* INSTANTANEOUS WATER HEATER FUNCTION ONLY FOR PULL-OUT DEVICES (WATER FLOSSER, FACE BRUSH, CLEANING NOZZLE)

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KOHLER®

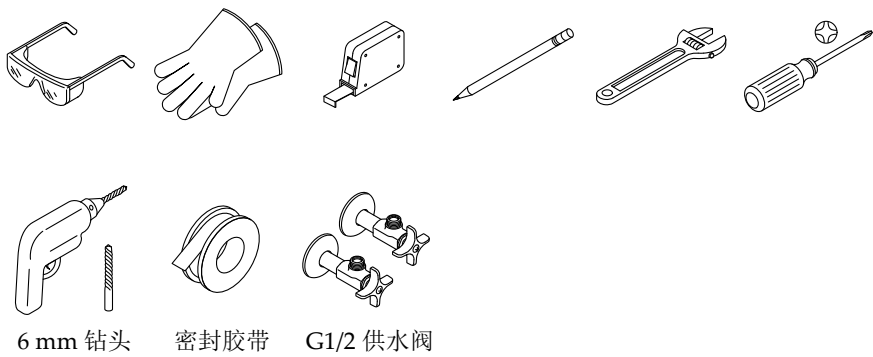
1655003-T2-C

感谢您选择科勒

需要帮助？ 请联系我们的客户服务中心。

- 中国大陆：+(86) 800-820-2628, +(86) 400-820-2628
- 中国香港、中国澳门、中国台湾：+(852) 3125-7728
- 保养和清洁：kohler.com.cn/support/care-and-cleaning/

所需工具和材料



- 可选：**
- AA 电池（8 节）

重要信息

阅读并遵守所有说明

保存说明书



警告： 存在人身伤害或财产损坏的风险。开始安装前先仔细通读说明。严格按照所有说明正确安装产品。

-  **警告：** 存在触电风险。仅可连接至受接地故障电路断路器 (GFCI) 或漏电保护器 (RCD) 保护的已妥善接地的专用电路。仅可连接到受断路器保护的 220 VAC、50 Hz、10 A 专用电路。
-  **警告：** 存在触电风险。需要接地。产品线路连接均须由资质合格的电工操作。
-  **警告：** 存在触电风险。仅可把本产品连接到已妥善接地的插座。根据安装说明正确地安装本产品。
-  **警告：** 存在触电风险。请勿将电源插座置于控制盒和龙头的正下方。
-  **警告：** 存在触电风险。维修前请先断开电源。仅可由具有资质的维修人员进行维修。请勿自行维修本产品。如尝试自行维修，科勒公司的保修将会失效。
-  **警告：** 存在产品损坏和烫伤的风险。龙头出水嘴的最高工作温度和环境温度为 120°F (49°C)。水温过高会导致产品损坏并造成人体严重烫伤。
-  **警告：** 存在触电与产品损坏风险。请勿将产品浸入水中。
-  **警告：** 存在触电与产品损坏风险。电源插头不得直接与水或其它液体接触，严禁摔跌。
-  **警告：** 存在产品损坏风险。请勿将控制盒安装在可能溅到水的地方。
-  **警告：** 存在触电风险。请勿将此产品放置在任何可能掉落或可能被拉入浴缸及水槽的地方。请勿放置或掉入水或其他液体中。请勿触及已掉入水中的产品。如产品已掉入水中，应立即拔出插头。
-  **警告：** 存在灼伤、电死、火灾或人员受伤的风险。器具不打算由存在肢体、感官或精神能力缺陷或缺少使用经验和知识的人（包括儿童）使用，除非有负责他们安全的人对他们进行与器具使用有关的监督或指导；应照看好儿童，确保他们不玩耍本器具。
-  **小心：** 存在产品损坏风险。请勿将控制盒安装在可能会导致产品表面出现冷凝水的过度潮湿区域。请始终保持使用环境有足够的通风，以免电子零部件因湿度高而受损。
-  **小心：** 存在产品损坏和人身伤害风险。产品应远离加热器。
-  **小心：** 存在淡水污染风险。此水龙头包含反虹吸保护。为防止水污染，请勿移除任何内部组件。



小心： 产品存在受损风险。本产品包含敏感的电子元件。请勿将装有化学品或清洁产品的敞口容器存放在本产品附近。



小心： 存在产品损坏风险。对于水管中的水可能结冰的地区，应做好相应的水管保温措施。任何残留在产品里的水在冬藏期间都可能会结冰。确保产品温度上升至室温后，方可重新安装或使用。



小心： 存在产品损坏风险。在安装完成之前不要接通电源，否则可能导致产品故障。



小心： 存在产品损坏风险。请勿向出水嘴施加过大的力。



小心： 存在财产或产品受损风险。硬推、硬拉水管接头可能会导致漏水。

重要信息! 产品使用前应严格按照电源插头标签上的说明试验电源插头。产品若长时间不使用，应将电源插头从插座上拔出。待下次使用时，应重新按照电源插头标签上的说明试验电源插头，再继续使用产品。若电源插头在试验过程中出现按复位按钮不能复位或按试验按钮不能断电等异常情况，应由资质合格的电工进行检修。

重要信息! 必须使用随产品附带的新软管组件。不可重复使用旧软管。

重要信息! 为确保正确安装和操作龙头出水嘴，应在龙头安装表面与镜柜（如有）之间预留至少 15-3/4" (400 mm) 的空间。

注： 安装控制盒时，应确认电线或水管连接不会妨碍安装孔下方抽拉管和重锤的移动。

注： 为维修预留足够的空间。为确保正确安装和操作产品，应在柜体下方为所有必要组件留出足够的空间。

注： 此龙头可与科勒 1656740 电池盒（需单独购买）搭配使用，电池盒可在停电时提供备用电源。

注： 龙头出水嘴的最小进水压力为 0.1 兆帕（1 巴），最大进水压力为 0.5 兆帕（5 巴）。如果压力超过 0.5 兆帕（5 巴），请安装减压器。

注： 分别打开冷水和热水冲洗，以清除供水管道中的杂质。

注： 本龙头可搭配随附的口腔冲洗器、科勒 38503T-NA 洁面仪（需单独购买）或科勒 38504T-NA 清洁喷嘴（需单独购买）使用。可根据需要将口腔冲洗器更换为科勒 38503T-NA 洁面仪或科勒 38504T-NA 清洁喷嘴。

有关尺寸信息，请参阅产品尺寸图。

请遵守当地管道安装、建筑及电气条例。

对于不均匀的安装表面（如瓷砖灌浆缝），在水龙头下方涂抹合适的密封硅胶。**请勿使用石油基密封硅胶。**

关闭供水系统。

对于新台盆安装，请先将龙头安装到台盆上，再安装台盆。

检查软管是否有任何损坏迹象。如有必要，请更换相关零部件。

水嘴加施的水效标识表明本产品的水效等级等性能符合 GB 25501-2019 《水嘴水效限定值及水效等级》的要求，是产品符合性的一种标识。

安装龙头需要两个 G1/2 供水阀。

此水龙头适用于单孔台盆。

对于能够提供足够支撑的牢固墙面，建议将控制盒安装在墙上。

如果电源线或插头损坏、产品工作异常、产品受损或掉入水中，切勿操作本产品。

请确保电源线远离加热表面。

防止将水溅到电源插头上。

如果电源线损坏，必须由制造商、其服务代理或有类似资质的人员进行更换，以避免危险。

若出现软管或产品漏水、产品出现裂缝或破损、产品发出异常噪音或明显异味、产品产生烟雾、产品异常发热等情况，应断开电源并同时停止供水。

防止电源端子短路。

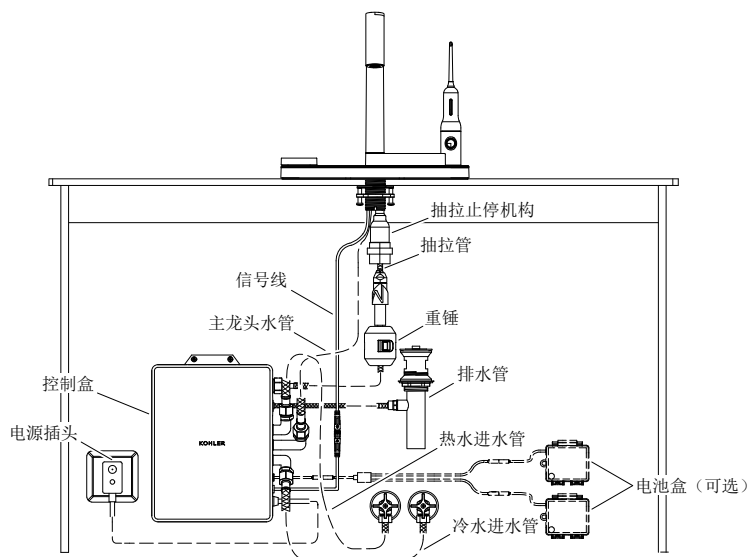
仅将本产品用于本手册所述的用途。切勿使用科勒公司未推荐的配件（例如供水阀）。

产品信息

供水压力	最小进水压力：0.1 兆帕（1 巴）
	最大进水压力：0.5 兆帕（5 巴）
额定电压	220 VAC, 50 Hz
额定功率*	1836 W
冷水进水温度	39°F（4°C）- 84°F（29°C）
热水进水温度	131°F（55°C）- 185°F（85°C）
使用环境温度	34°F（1°C）- 113°F（45°C）
环境湿度	≤ 98%

*功率值测试条件：动压 0.2 兆帕（2 巴），进水温度 50°F（10°C）；测试前打开开/关按钮，将配件水温设置为全冷，冲水至水温稳定状态。

1. 准备安装场地



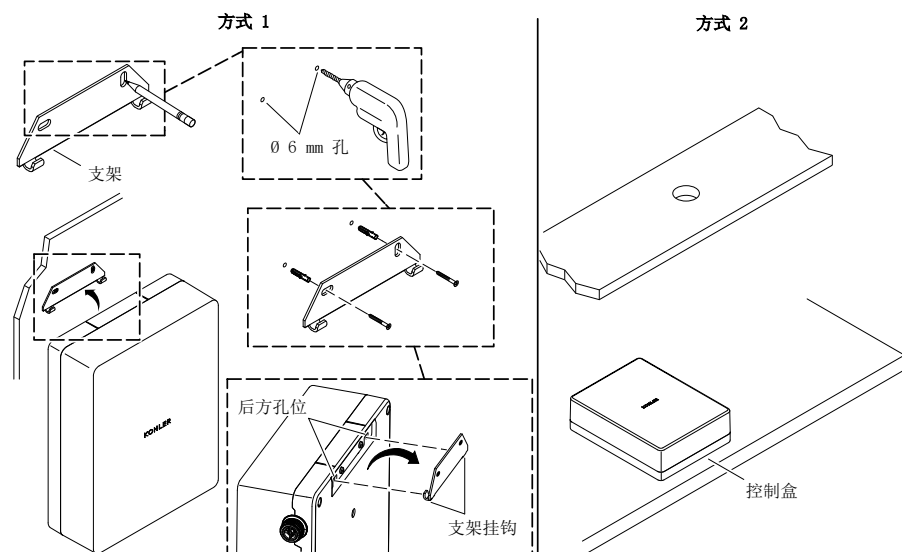
警告： 小心触电。请勿将电源插座置于控制盒或龙头的正下方。

小心： 存在水流受限或产品损坏风险。安装时，主龙头水管、进水管、抽拉管和排水管不得绷紧、扭结或扭曲。

注： 为维修预留足够的空间。

- ☐ 在安装龙头之前，请确认台盆下方的区域可容纳所有必需的组件。
- ☐ 确认留出足够的空间以使重锤能够在安装孔下方自由移动。
- ☐ 确认留出足够的空间安装控制盒。
- ☐ 确认控制盒的电源插头足够靠近电源插座。
- ☐ 确认进水管足够靠近以便连接到 G1/2 供水阀和控制盒。
- ☐ 关闭供水系统。

2. 安装控制盒



小心： 存在财产损坏的风险。将控制盒安装到能够提供足够支撑的牢固墙面。若墙面不够牢固，请选择将控制盒置于柜子底板上。

重要信息! 对于新柜体的安装：若将控制盒安装到墙面，请在安装柜体之前先安装控制盒。

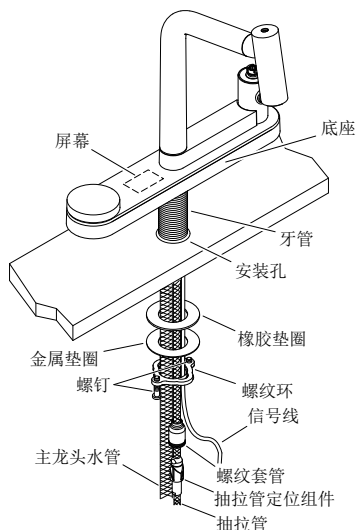
方式 1：将控制盒安装到墙上

- ☐ 安装控制盒之前，请先确认供水管足够靠近控制盒以便连接，且控制盒的电源插头足够靠近电源插座。
- ☐ 把支架置于合适的安装位置。
- ☐ 使用铅笔在墙上标记两个安装孔。安装孔的中心距为 2-3/8" (60 mm)。
- ☐ 在每个标记的安装孔位置钻 6 mm 的孔，孔深大于 35 mm。将随附的膨胀胶粒安装到孔中。
- ☐ 将支架放置在膨胀胶粒或安装孔上。使用随附的螺丝将支架固定到墙上。
- ☐ 将控制盒的后方孔位与支架挂钩对齐，然后将控制盒挂到支架上。

方式 2：将控制盒置于柜子底板上

- 放置控制盒之前，请先确认供水管足够靠近控制盒以便连接，且控制盒的电源插头足够靠近电源插座。
- 将控制盒置于浴室柜内合适的位置，确保“KOHLER”（科勒）图标朝上。

3. 安装水龙头



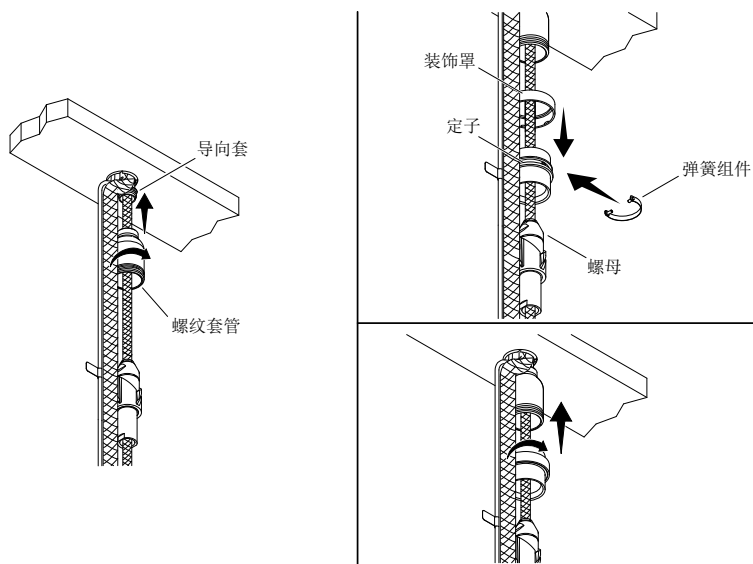
重要信息! 为确保正确安装和操作龙头，请在龙头安装台面与镜柜（如有）之间预留至少 15-3/4" (400 mm) 的空间。

注： 确认安装台面厚度小于 1-9/16" (40 mm)，安装孔直径在 1-5/16" (33 mm) 到 1-1/2" (38 mm) 范围内。

对于新台盆安装，请先将龙头安装到台盆上，再安装台盆。

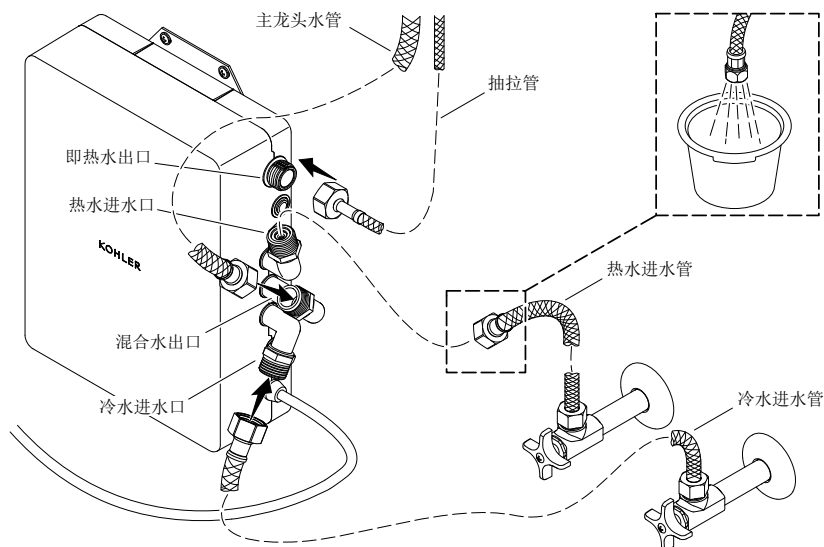
- ☐ 确认龙头位置和安装孔尺寸。
- ☐ 将抽拉管、主龙头水管和信号线依次穿过安装孔。
- ☐ 将橡胶垫圈、金属垫圈和螺纹环依次穿过抽拉管、主龙头水管和信号线，直至牙管根部。
- ☐ 将垫圈和螺纹环附于牙管上，不要拧紧。
- ☐ 确认龙头底座水平。
- ☐ 拧紧螺纹环上的螺丝直至固定。

4. 安装抽拉止停机构



- ☐ 将螺纹套管拧紧到导向套上。
- ☐ 如图示依次将装饰罩（小口端朝上）、定子（螺纹朝上）穿过抽拉管，确保装饰罩和定子位于螺母上方。
- ☐ 将弹簧组件轻轻推入到定子安装孔中。
- ☐ 将装饰罩压紧到定子上，直至听到装饰罩和定子配合到位的声音。
- ☐ 将定子拧紧到螺纹套管上。

5. 连接水管



小心： 存在水流受限和产品损坏风险。安装或使用，确保主龙头水管、进水管和抽拉管不被绷紧、扭结或扭曲。

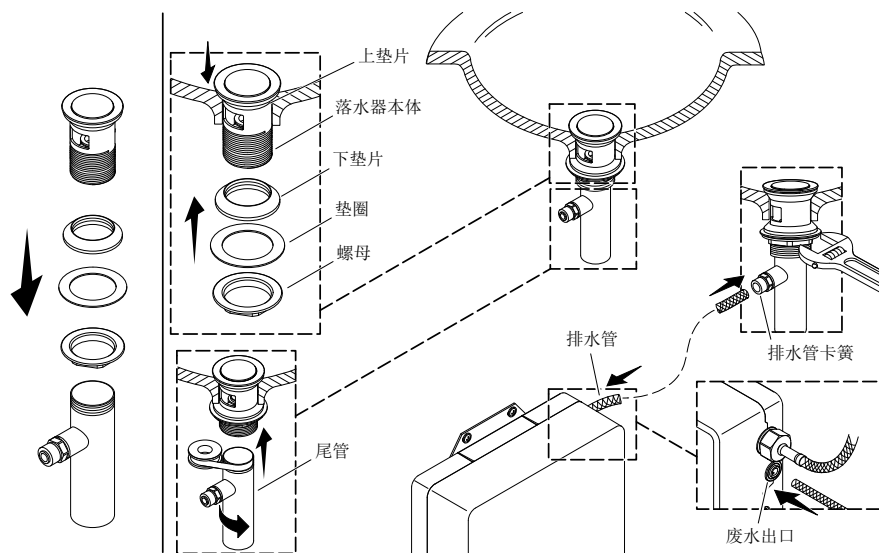
小心： 存在财产或产品受损风险。强力拉扯水管接头可能会导致漏水。

小心： 存在产品受损风险。先冲洗供水管道中的杂质，然后再将进水管连接至控制盒。

重要信息！ 安装时请使用随产品附带的新软管组件。

- ☐ 将主龙头水管拧紧至控制盒的混合水出口。
- ☐ 将抽拉管拧紧至控制盒的即热水出口。
- ☐ 将冷水进水管的一端拧紧至冷水供水阀（未随附）上，另一端拧紧至控制盒的冷水进水口。
- ☐ 将热水进水管的一端拧紧至热水供水阀（未随附）上，另一端拧紧至控制盒的热水进水口。
- ☐ 使用活动扳手拧紧所有连接处。**不可过度拧紧！**

6. 安装落水器

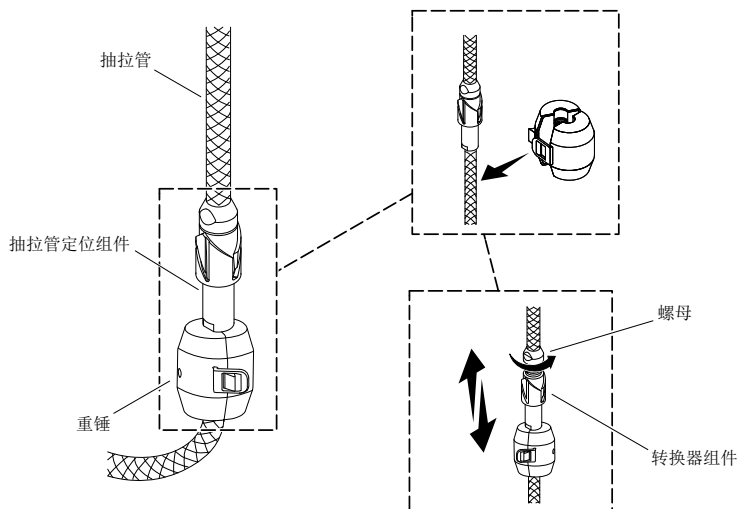


⚠️ 小心： 存在产品受损和漏水的风险。螺母拧紧固定后，请勿调整落水器的位置。试图调整可能导致密封垫圈损坏和漏水。

⚠️ 小心： 存在水流受限和产品损坏风险。确保排水管不被绷紧、扭结或扭曲。

- ☐ 按图示方式拆卸落水器，上垫片无需拆下。
- ☐ 将落水器本体插入台盆排水孔。
- ☐ 依次将下垫片、垫圈穿到落水器本体上。
- ☐ 将螺母安装到落水器本体上，拧紧螺母以固定落水器。
- ☐ 将密封胶带缠绕在尾管上，并将尾管安装到落水器本体上。
- ☐ 将排水管的一端固定到尾管的排水管卡簧上。
- ☐ 将排水管的另一端固定到控制盒上的废水出口。

7. 安装重锤



重要信息! 应留出足够的空间以便重锤能够在台盆下方自由移动。

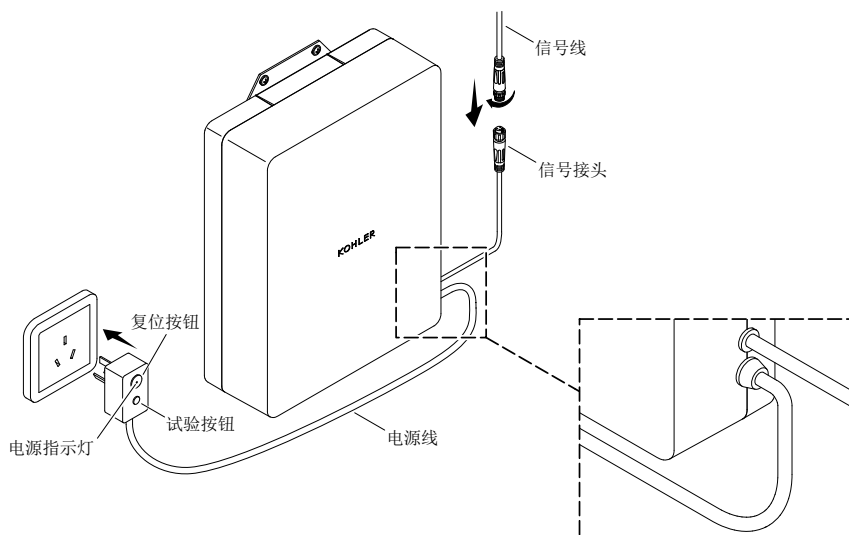
重要信息! 安装重锤后，确认水管和电线不会妨碍安装孔下方抽拉管和重锤的移动。

☐ 将重锤置于紧贴在抽拉管定位组件的下方。安装重锤到抽拉管上。

调整抽拉管抽出长度

- ☐ 拧松螺母。
- ☐ 调整螺母和转换器组件的上下位置，使抽拉管达到理想的抽出长度。
- ☐ 拧紧螺母。
- ☐ 调整重锤位置，使其紧贴在抽拉管定位组件的下方。
- ☐ 重新装好重锤。

8. 连接电线



警告： 存在触电风险。维修前应先断开电源。请勿自行维修本产品。仅可由具有资质的维修人员进行维修。

警告： 存在触电与产品损坏风险。电源插头不得直接与水或其它液体接触，严禁摔跌。确保电源线远离加热表面。

重要信息！ 产品使用前应严格按照电源插头标签上的说明试验电源插头。产品若长时间不使用，应将电源插头从插座上拔出。待下次使用时，应重新按照电源插头标签上的说明试验电源插头，再继续使用产品。若电源插头在试验过程中出现按复位按钮不能复位或按试验按钮不能断电等异常情况，应由资质合格的电工进行检修。

重要信息！ 完成接线后，确认电线不会妨碍安装孔下方抽拉管和重锤的移动。

- ☐ 打开供水。
- ☐ 将出水组件上的信号线连接至控制盒的信号接头。
- ☐ 将控制盒的电源线插入电源插座。

测试电源插头

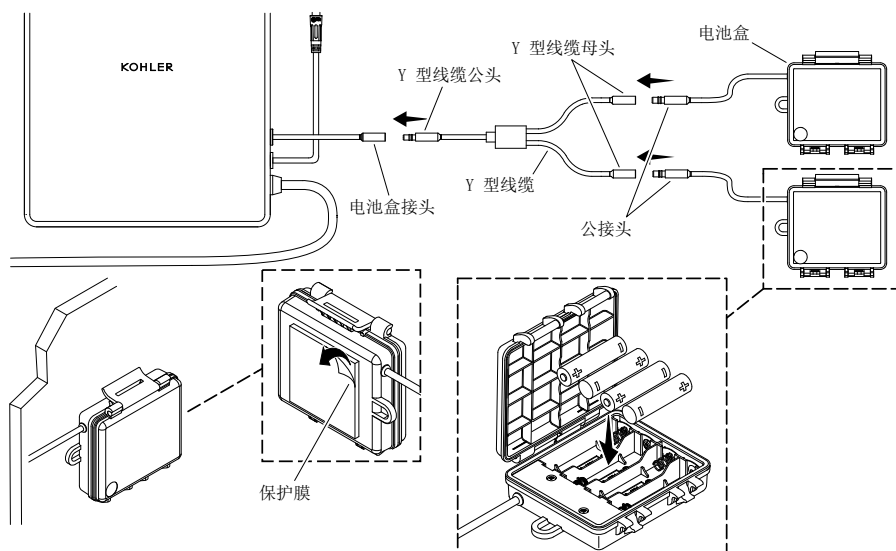
- ☐ 连接电源。
- ☐ 按复位按钮。电源指示灯应显示绿色，表示电源已接通。

- 按试验按钮。电源指示灯应熄灭，表示电源已断开。
- 若按复位按钮不能复位或者按试验按钮不能断电，请联系有资质的电工检修电路。
- 确认电源插头上的复位按钮可以复位且试验按钮可以断电后，再次按复位按钮恢复电源。

启动过程

- 龙头接通电源后，将在约 20 秒内自动完成启动过程。启动过程中屏幕将会显示“KOHLER”（科勒）图标，龙头完成启动过程后屏幕将停止显示“KOHLER”（科勒）图标。

9. 安装电池盒（可选）

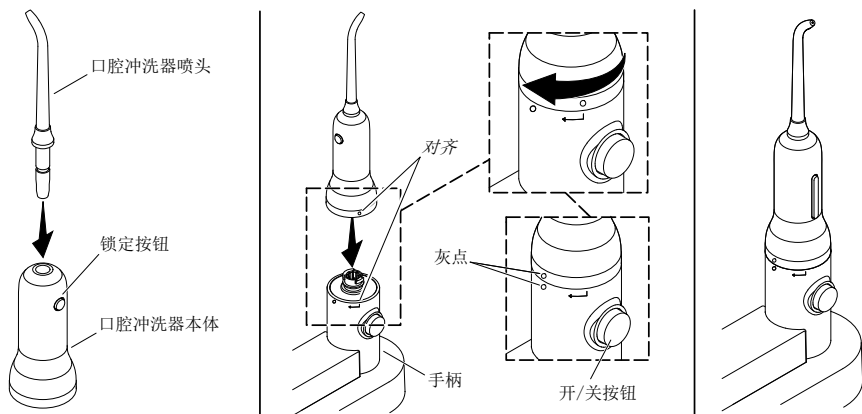


重要信息! 请勿混用新旧电池。

注：此龙头与科勒 1656740 电池盒（需单独购买）搭配使用，电池盒可在停电时提供备用电源。

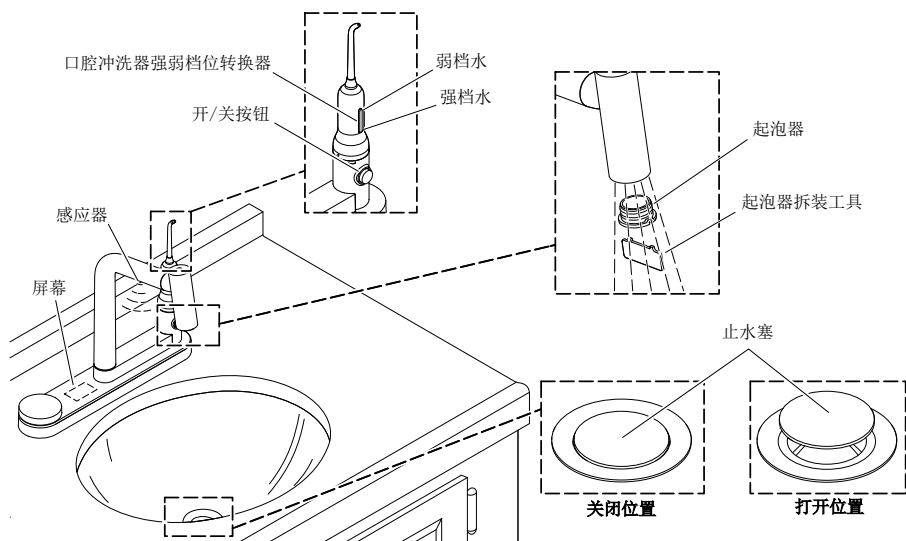
- ☐ 打开电池仓。
- ☐ 按图示为每个电池盒安装四节 5 号电池（未随附）。
- ☐ 合上电池仓。
- ☐ 将两个电池盒的公接头分别连接至 Y 型线缆母头。
- ☐ 将 Y 型线缆公头连接至控制盒上的电池盒接头。
- ☐ 撕掉电池盒背面的保护膜。
- ☐ 将电池盒附于墙上或者其它合适的位置。

10. 安装口腔冲洗器



- ☐ 按住口腔冲洗器本体上的锁定按钮。不要松开锁定按钮。
- ☐ 将口腔冲洗器喷头插入口腔冲洗器本体上的孔中。
- ☐ 松开锁定按钮。
- ☐ 将手柄上的箭头末端与口腔冲洗器本体上的灰点对齐。
- ☐ 将口腔冲洗器本体的底端插入手柄的顶端。
- ☐ 转动口腔冲洗器直至紧固。口腔冲洗器安装到位时，手柄与口腔冲洗器本体上的灰点对齐的。
- ☐ 确认供水已打开。
- ☐ 按开/关按钮，为口腔冲洗器放水 1 分钟，以冲洗杂质。
- ☐ 再次按开/关按钮以关闭口腔冲洗器的出水。

11. 完成安装



注： 为龙头接通电源前，请确认配件（例如图示中的口腔冲洗器）处于关闭状态。若在接通电源后发现配件有出水现象，则表示配件处于打开状态。按开/关按钮以关闭配件出水。为确保配件功能正常，断开电源 10 秒后，再重新接通电源。

注： 在测试或使用龙头之前，请检查电源指示灯。电源指示灯为绿色表示电源已接通。

注： 龙头接通电源后，将在约 20 秒内自动完成启动过程。启动过程中屏幕将会显示“KOHLER”（科勒）图标，龙头完成启动过程后屏幕将停止显示“KOHLER”（科勒）图标。

注： 止水塞控制台盆排水。按止水塞可打开或关闭排水。落水器处于打开位置时，允许水流排出。落水器处于关闭位置时，阻止水流排出。

- ☐ 确认供水已打开。
- ☐ 确认电源已接通且龙头已完成启动过程。
- ☐ 打开排水。
- ☐ 在感应器前方 2-3/8" (60 mm) 范围内挥手以打开龙头出水嘴的水流。
- ☐ 为出水嘴放水 1 分钟，以冲洗杂质。
- ☐ 在感应器前方 2-3/8" (60 mm) 范围内挥手以关闭出水嘴的水流。

- ☐ 使用随附的起泡器拆装工具，从出水嘴卸下起泡器。检查是否有杂质。
- ☐ 冲水 1 分钟，冲洗起泡器以清除任何杂质。
- ☐ 重新安装起泡器。

测试口腔冲洗器

- ☐ 按开/关按钮以开启口腔冲洗器的水流。
- ☐ 在出水时，按口腔冲洗器强弱档位转换器的顶端以开启弱档水。
- ☐ 在出水时，按口腔冲洗器强弱档位转换器的底端以开启强档水。
- ☐ 再次按开/关按钮以关闭口腔冲洗器的水流。

Installation Instructions

Smart Grooming Faucet

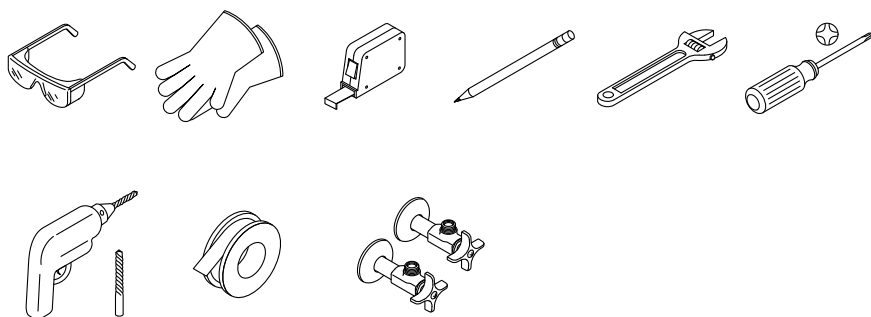
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Thank You for Choosing KOHLER

Need help? Contact our Customer Care Center.

- Mainland China: +(86) 800-820-2628, +(86) 400-820-2628
- Hong Kong (China), Macau (China), Taiwan (China): +(852) 3125-7728
- Care and cleaning: kohler.com.cn/support/care-and-cleaning/

Required Tools and Materials



6 mm Drill Bit Sealant Tape G1/2 Supply Stops

Optional:

- AA Batteries (Qty 8)

Important Information

READ AND FOLLOW ALL INSTRUCTIONS

SAVE THESE INSTRUCTIONS

WARNING: Risk of injury or property damage. Read all instructions thoroughly before beginning installation. Follow all the instructions for installing the product correctly.



WARNING: Risk of electric shock. Connect only to a properly grounded dedicated circuit protected by a Ground Fault Circuit Interrupter (GFCI) or Residual Current Device (RCD). Connect only to a dedicated 220 VAC, 50 Hz, 10 A circuit protected by a circuit breaker.



WARNING: Risk of electric shock. Grounding is required. A qualified electrician must route all electrical wiring for the product.



WARNING: Risk of electric shock. Connect this product to a properly grounded outlet only. The installation should be subject to the instructions before the power is connected.



WARNING: Risk of electric shock. Do not locate the electrical outlet directly under the control box and faucet.



WARNING: Risk of electric shock. Disconnect the power before servicing. Servicing must only be performed by the qualified service personnel. Do not service the product by yourself. Attempting to do so yourself will void the Kohler Co. warranty.



WARNING: Risk of product damage and scalding. The maximum working and ambient temperature for the spout is 120°F (49°C). High water temperature can cause damage to the product, and severe burns to the human body.



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



WARNING: Risk of electric shock or product damage. Protect the power plug from direct contact with water and other liquids. Handle the power plug with care to avoid accidentally dropping or mishandling the product.



WARNING: Risk of product damage. Do not install the control box in a location that could be splashed with water.



WARNING: Risk of electrocution. Do not place or store this product where it can fall or be pulled into a bath or bathroom sink. Do not place in or drop into water or other liquid. Do not reach for the product that has fallen into water. Unplug immediately if the product has fallen into water.

 **WARNING: Risk of burns, electrocution, fire, or injury to persons.** Children, the elderly or invalids with disabilities, sensitivity, mental disabilities, or lacking of common sense should not use or get close to this product unless under close supervision. Children should be supervised to ensure that they do not play with the device.

 **CAUTION: Risk of product damage.** Do not install the control box in a location exposed to excessive moisture where condensation might form on the product surface. Provide adequate ventilation when bathing to avoid damage to the electronic components due to high humidity levels.

 **CAUTION: Risk of product damage and personal injury.** Keep the product away from a heater.

 **CAUTION: Risk of fresh water contamination.** This faucet contains back-siphonage protection. To prevent water contamination, do not remove any internal components.

 **CAUTION: Risk of product damage.** This product contains sensitive electronic components. Do not store open containers of chemical or cleaning products near this product.

 **CAUTION: Risk of product damage.** In areas where water may freeze in the pipes, make arrangements to keep the pipes warm. Any water remaining in the product may freeze during winter storage. Allow the unit to warm to room temperature before reinstalling or using.

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

 **CAUTION: Risk of product damage.** Do not apply excessive force to the spout.

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

IMPORTANT! Test the power plug following the instructions on the label attached to the power plug. Unplug the power cord from the electrical outlet when the faucet is not in use for a long time. Repeat the test before continuing to use the power plug when the power plug has not been used for a long time. If any issues (such as pressing the reset button not restoring the power supply, or pressing the test button not disconnecting the power supply) occur during the test, consult a qualified electrician.

IMPORTANT! Use the hoses provided with the product. Do not reuse previously installed hoses.

IMPORTANT! To install and operate the spout properly, allow a minimum clearance of 15-3/4" (400 mm) between the mounting surface for the faucet and the mirror cabinet, if any.

NOTE: Verify that the power line or the water line connections do not interfere with the pull-out hose and the weight movement under the mounting hole when the control box is installed.

NOTE: Allow adequate clearance for servicing. Allow adequate clearances for all required components under the cabinet for proper installation and operation of the product.

NOTE: This faucet is designed for use with the Kohler 1656740 battery box (sold separately) which provides a backup power source during power outages.

NOTE: The minimum inlet water pressure for the spout is 0.1 MPa (1 bar). The maximum inlet water pressure for the spout is 0.5 MPa (5 bar). If the pressure exceeds 0.5 MPa (5 bar), install a pressure reducer.

NOTE: Flush cold and hot water to remove any debris from the water supply hoses.

NOTE: The faucet can be used with the provided water flosser, the Kohler 38503T-NA face brush (sold separately), or the Kohler 38504T-NA cleaning nozzle (sold separately). Replace the water flosser with the Kohler 38503T-NA face brush, or the Kohler 38504T-NA cleaning nozzle as needed.

Refer to the Roughing-In Sheet for dimensional information.

Follow all local plumbing, building, and electrical codes.

For uneven mounting surfaces (such as tile grout lines), apply a suitable sealant under the faucet. **Do not use petroleum-based sealant.**

Turn OFF the water supplies.

For new bathroom sink installation, install the faucet to the bathroom sink before installing the bathroom sink.

Inspect the hoses for any signs of damage. Replace if necessary.

The water efficiency label applied to the faucet indicates that the water efficiency grade and other performance of the product meet the requirements of GB 25501-2019 "Minimum Allowable Values of Water Efficiency and Water Efficiency Grades for Faucets," which is a marking of product conformity.

Two G1/2 supply stops are required for installing the faucet.

This faucet is for a single-hole bathroom sink.

Recommend to install the control box onto the wall for a firm wall surface.

Never operate the product if the power cord or plug is damaged, if the product is not working properly, if the product has been damaged, or dropped into water.

Keep the power cord away from heated surfaces.

Protect the plug from water splashes.

If the power cord is damaged, it must be replaced by the manufacturer, its service agent or similarly qualified persons in order to avoid a hazard.

Turn OFF the power supply and water supply if there is water leakage with the hoses or the product, if the product is cracked or damaged, if abnormal noise or unusual odor occurs, if smoke comes out of the product, if the product becomes overheated.

Prevent short circuits in power terminals.

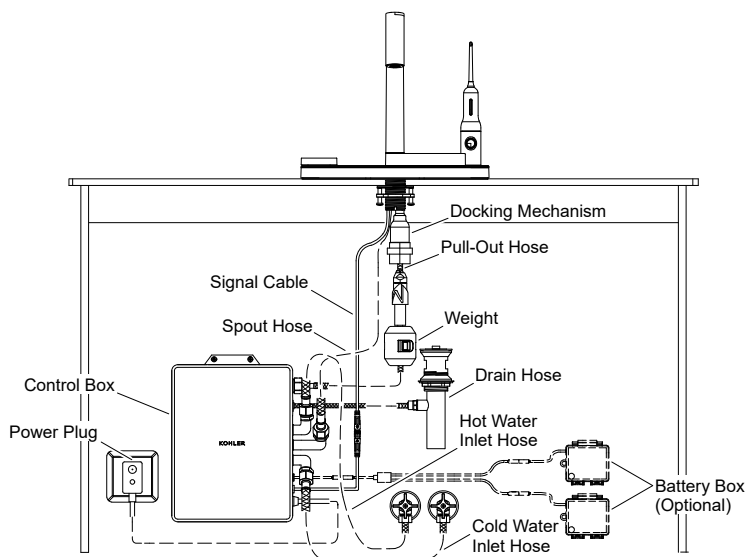
Use this product only for its intended use as described in this manual. Do not use attachments (such as supply stops) that are not recommended by Kohler Co.

Product Information

Water Supply	Min Inlet Water Pressure: 0.1 MPa (1 bar)
	Max Inlet Water Pressure: 0.5 MPa (5 bar)
Rated Voltage	220 VAC, 50 Hz
Rated Power*	1836 W
Cold Water Inlet Temperature	39°F (4°C) - 84°F (29°C)
Hot Water Inlet Temperature	131°F (55°C) - 185°F (85°C)
Environmental Temperature	34°F (1°C) - 113°F (45°C)
Environmental Humidity	≤ 98%

*Power value test conditions: dynamic pressure: 0.2 MPa (2 bar); inlet water temperature: 50°F (10°C); water temperature: press the ON/OFF button to run water until the water temperature is stable, with the unheated water setting for the accessory

1. Prepare the Site



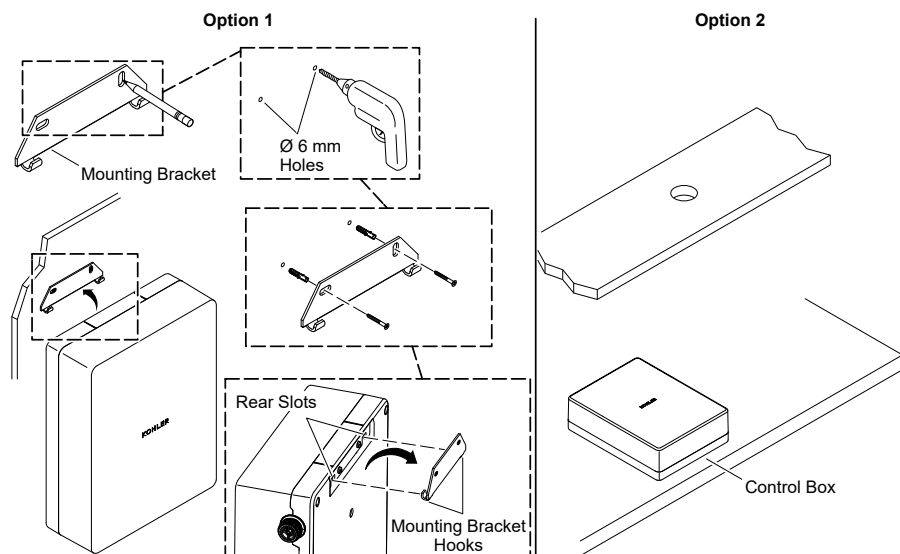
WARNING: Risk of electrical hazards. Do not locate the electrical outlet directly under the control box or the faucet.

CAUTION: Risk of restricted water flow or product damage. The spout hose, the water inlet hoses, the pull-out hose, and the drain hose must not be taut, kinked, or twisted when installed.

NOTE: Allow adequate clearance for servicing.

- ☐ Before installing the faucet, verify that the area under the bathroom sink can accommodate all required components.
- ☐ Verify that there is adequate clearance for the weight to move freely under the mounting hole.
- ☐ Verify that there is adequate space for installing the control box.
- ☐ Verify that the power plug from the control box is accessible to the electrical outlet for connection.
- ☐ Verify that the water inlet hoses are accessible to the control box and the G1/2 supply stops for connection.
- ☐ Turn OFF the water supplies.

2. Install the Control Box



CAUTION: Risk of property damage. Wall installation requires a firm surface. If your mounting surface is not firm, install to the cabinet floor.

IMPORTANT! For new cabinet installations: If installing to the wall, install the control box before the cabinet.

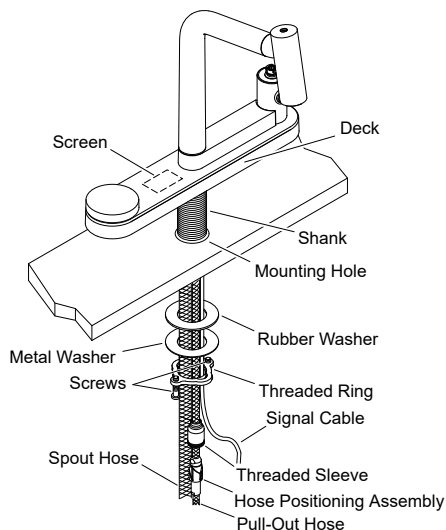
Option 1: Wall Installation

- ☐ Verify that the inlet hoses reach from the supplies and the power cord reaches to the electrical outlet before installing the control box.
- ☐ Position the mounting bracket at the desired mounting location.
- ☐ Using a pencil, mark the two mounting-hole locations on the wall. The center-to-center distance of the mounting holes is 2-3/8" (60 mm).
- ☐ Drill a 6 mm hole with the depth greater than 35 mm at each of the marked locations. Install the provided wall anchors into the holes.
- ☐ Position the mounting bracket over the anchors or marks. Secure the mounting bracket onto the wall with the provided screws.
- ☐ Align the rear slots with the mounting bracket hooks to hang the control box onto the mounting bracket.

Option 2: Cabinet Floor Installation

- ☐ Verify that the inlet hoses reach from the supplies and the power cord reaches to the electrical outlet before positioning the control box.
- ☐ Position the control box at the desired mounting location with the "KOHLER" logo facing upward.

3. Install the Faucet



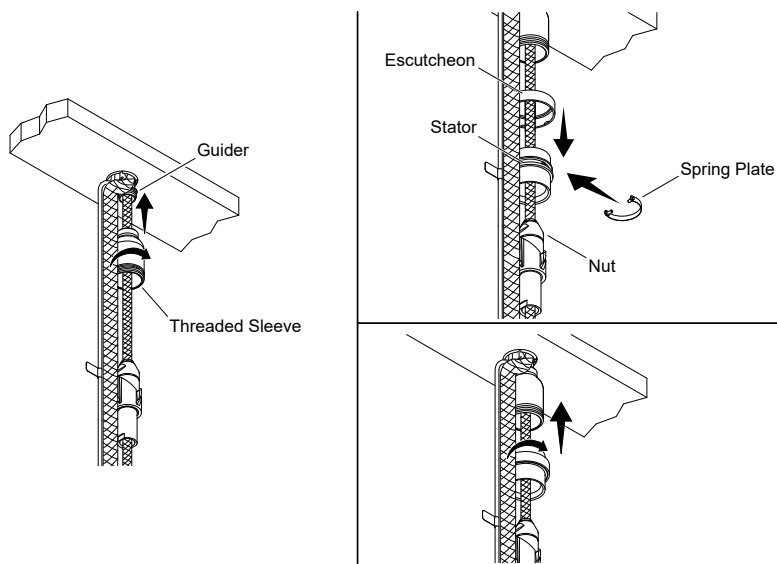
IMPORTANT! To install and operate the spout properly, allow a minimum clearance of 15-3/4" (400 mm) between the mounting surface for the faucet and the mirror cabinet, if any.

IMPORTANT! Ensure the mounting surface thickness is less than 1-9/16" (40 mm) and the mounting hole diameter is between 1-5/16" (33 mm) and 1-1/2" (38 mm).

For new bathroom sink installation, install the faucet to the bathroom sink before installing the bathroom sink.

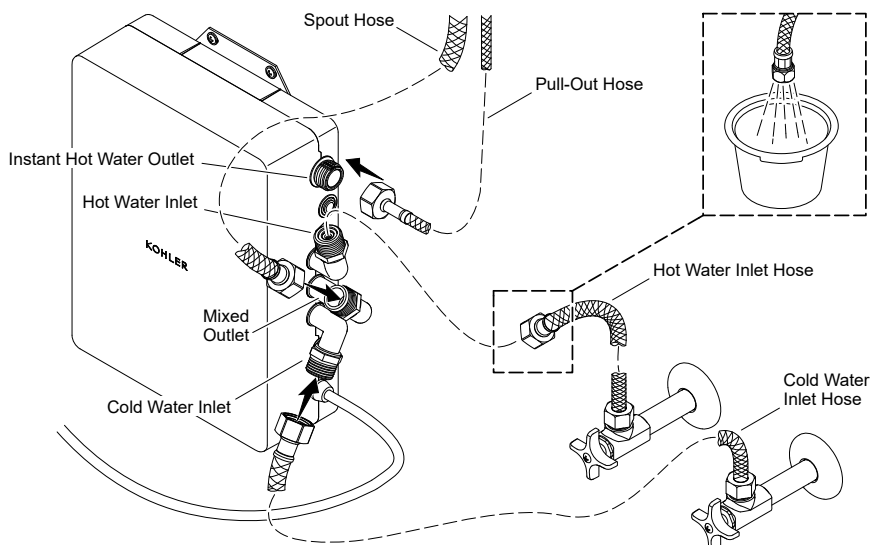
- ☐ Verify the faucet placement and the mounting hole dimensions.
- ☐ Insert the pull-out hose, spout hose, then signal cable through the mounting hole.
- ☐ Slide the rubber washer, metal washer, then threaded ring over the pull-out hose, spout hose, then signal cable, and onto the shank.
- ☐ Loosely secure the spout with the washers and threaded ring.
- ☐ Verify that the faucet deck is level.
- ☐ Tighten the screws on the threaded ring to secure.

4. Install the Docking Mechanism



- ☐ Thread the threaded sleeve onto the guider.
- ☐ Slide the escutcheon (tapered side up) and the stator (threaded side up) over the nut on the pull-out hose, as shown.
- ☐ Gently insert the spring plate into the stator.
- ☐ Press the escutcheon onto the stator until the escutcheon clicks into place.
- ☐ Thread the stator onto the threaded sleeve.

5. Connect the Water Lines



CAUTION: Risk of restricted water flow and product damage. Ensure the spout hose, inlet hoses or pull-out hose are not taut, twisted, or kinked during installation or use.



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



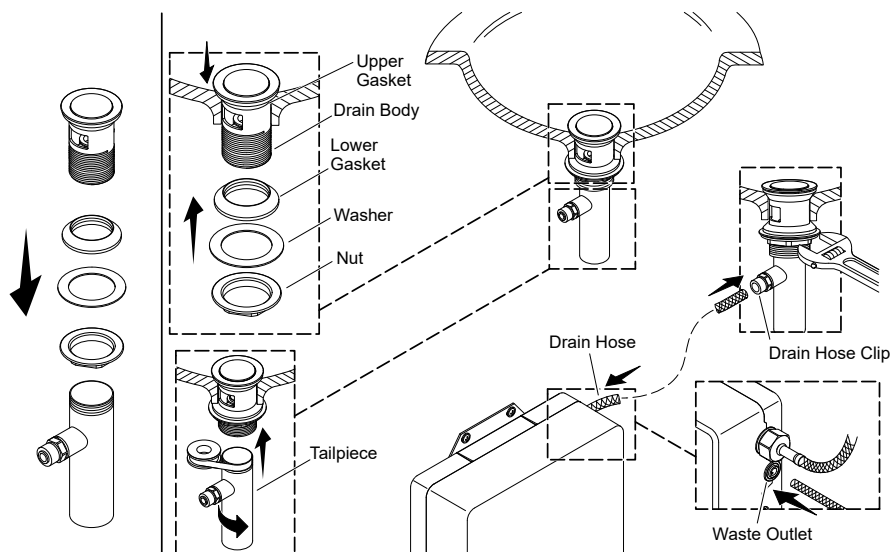
CAUTION: Risk of product damage. Run water through the supply lines to flush any debris before connecting inlet hoses to the control box.

IMPORTANT! Only use the water inlet hoses provided with this product to complete installation.

- ☐ Thread the spout hose onto the mixed outlet of the control box.
- ☐ Thread the pull-out hose onto the instant hot water outlet of the control box.
- ☐ Thread one end of the cold water inlet hose onto the cold water supply stop (not provided) and the other end of the cold water inlet hose onto the cold water inlet of the control box.

- ☐ Thread one end of the hot water inlet hose onto the hot water supply stop (not provided) and the other end of the hot water inlet hose onto the hot water inlet of the control box.
- ☐ Tighten all the connections using an adjustable wrench. **Do not overtighten!**

6. Install the Drain



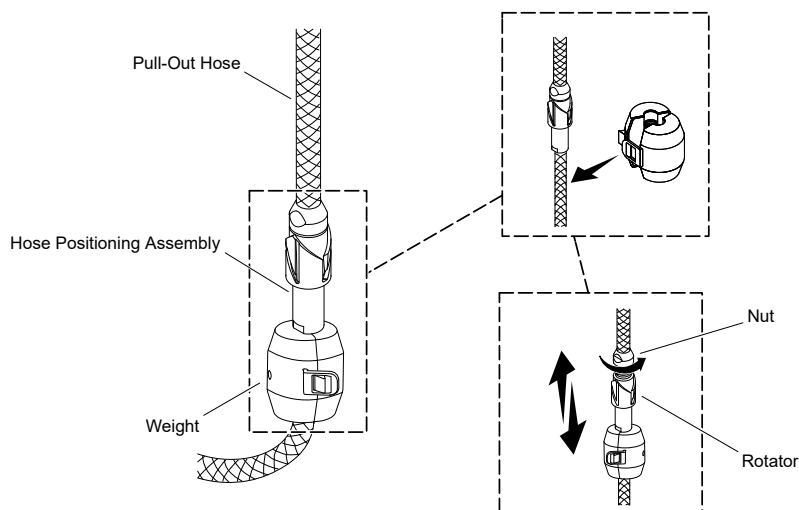
CAUTION: Risk of product damage and water leakage. Do not adjust the drain location once the nut has been tightened to secure the drain. Trying to do so may result in damaged gaskets and water leakage.



CAUTION: Risk of restricted water flow and product damage. Ensure the drain hose is not taut, kinked, or twisted when installed.

- ☐ Disassemble the drain, leaving the upper gasket in place.
- ☐ Insert the drain body through the sink drain hole.
- ☐ Slide the lower gasket and washer onto the drain body.
- ☐ Thread the nut onto the drain body. Tighten to secure.
- ☐ Apply sealant tape to the tailpiece and thread the tailpiece into the drain body.
- ☐ Connect one end of the drain hose to the drain hose clip on the tailpiece.
- ☐ Connect the other end of the drain hose to the waste outlet on the control box.

7. Install the Weight



IMPORTANT! Allow adequate clearance for the weight to move freely under the sink.

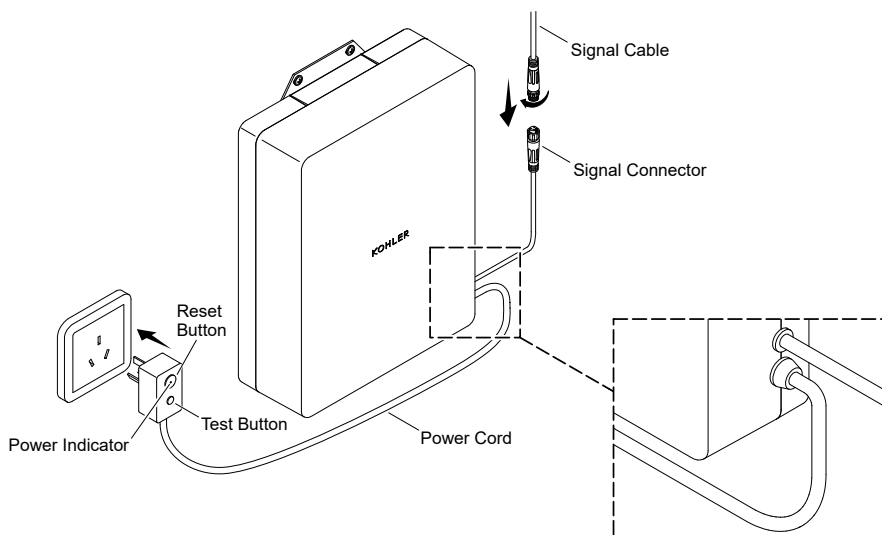
IMPORTANT! Ensure that the water lines and the power lines do not interfere with the pull-out hose and the weight movement under the mounting hole once the weight is installed.

- ☐ Position the weight directly under the hose positioning assembly. Install the weight onto the pull-out hose.

Adjust the Pull-Out Length for the Pull-Out Hose

- ☐ Loosen the nut.
- ☐ Position the nut and rotator up or down as needed to achieve the desired pull-out length.
- ☐ Tighten the nut.
- ☐ Reposition the weight.
- ☐ Reinstall the weight.

8. Connect the Power Lines



WARNING: Risk of electric shock. Disconnect the power before servicing. Do not service the product by yourself. Servicing must only be performed by the qualified service personnel.



WARNING: Risk of electric shock or product damage. Protect the power plug from direct contact with water and other liquids. Handle the power plug with care to avoid accidentally dropping or mishandling the product. Keep the power cord away from heated surfaces.

IMPORTANT! Test the power plug following the instructions on the label attached to the power plug. Unplug the power cord from the electrical outlet when the faucet is not in use for a long time. Repeat the test before continuing to use the power plug when the power plug has not been used for a long time. If any issues (such as pressing the reset button and the power supply is not restoring, or pressing the test button and the power supply is not disconnecting) occur during the test, consult a qualified electrician.

IMPORTANT! Verify that the power lines do not interfere with the pull-out hose and the weight movement under the mounting hole once the power lines are connected.

- ☐ Turn ON the water supplies.
- ☐ Connect the signal cable from the spout to the signal connector from the control box.
- ☐ Plug the power cord from the control box into the electrical outlet.

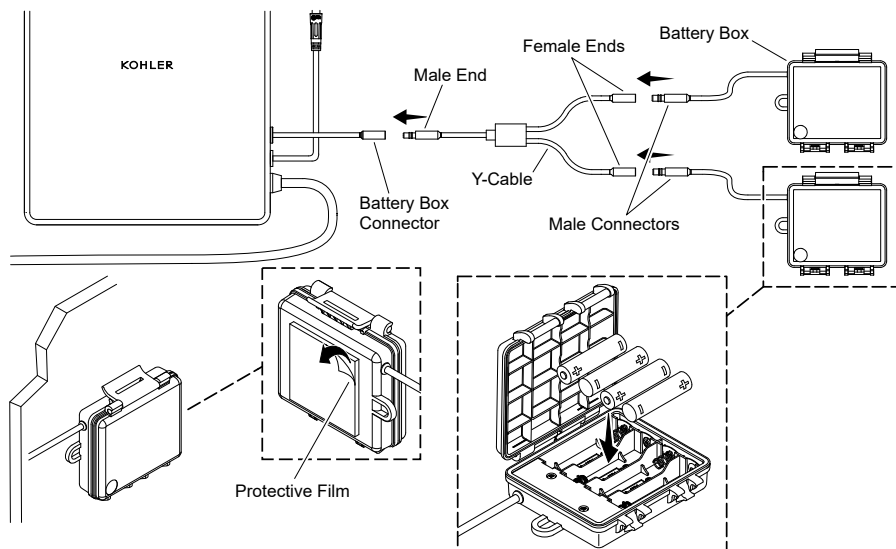
Test the Power Plug

- ☐ Connect the power supply.
- ☐ Press the reset button. The power indicator light should be green, indicating that the power supply is connected.
- ☐ Press the test button. The power indicator should turn OFF, indicating that the power supply is disconnected.
- ☐ If the reset button or test button were not successful, contact a qualified electrician to inspect the circuit.
- ☐ Once the reset button and test button are successful, press the reset button to restore the power supply.

Start-up Procedure

- ☐ When electrical power is connected to the faucet, the faucet will automatically go through an approximate 20 second start-up procedure. The screen will display the "KOHLER" logo during the start-up procedure and stop displaying the "KOHLER" logo once the faucet has completed the start-up procedure.

9. Install the Battery Boxes (Optional)

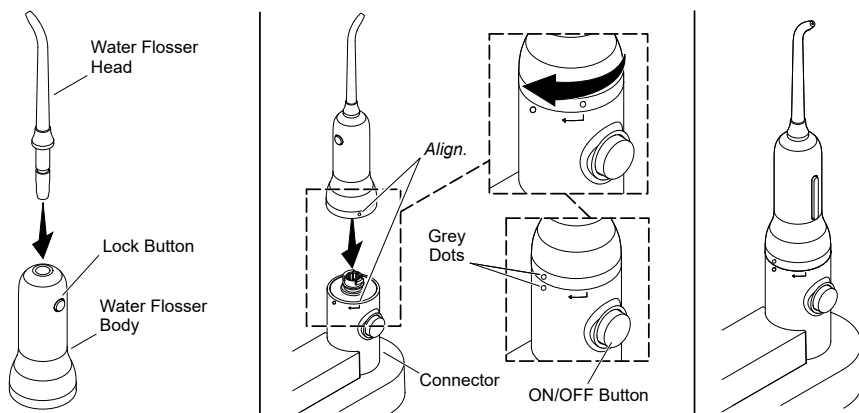


IMPORTANT! Do not mix used and new batteries.

NOTE: This faucet is designed for use with the Kohler 1656740 battery box (sold separately) which provides a backup power source during a power outage.

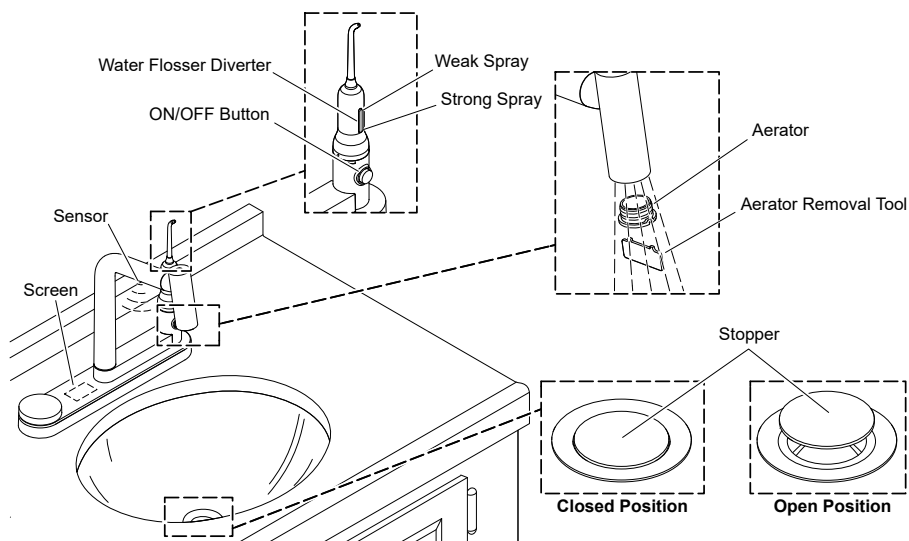
- ☐ Open the battery compartment.
- ☐ Install the four AA batteries (not provided) in the orientation shown for each battery box.
- ☐ Close the battery compartment.
- ☐ Connect the male connector from one battery box to the female end of the Y-cable. Repeat for the other battery box.
- ☐ Connect the male end of the Y-cable to the battery box connector on the control box.
- ☐ Remove the protective film from the back of each battery box.
- ☐ Attach the battery boxes onto the wall or other surfaces at a desired location.

10. Install the Water Flosser



- ☐ Press and hold the lock button on the water flosser body. Do not release the lock button.
- ☐ Insert the water flosser head into the hole on the water flosser body.
- ☐ Release the lock button.
- ☐ Align the arrow end on the connector with the grey dot on the water flosser body.
- ☐ Insert the bottom end of the water flosser body into the top end of the connector.
- ☐ Turn the water flosser to secure into place. The grey dots on the connector and the water flosser body should be aligned when the water flosser is installed.
- ☐ Verify that the water supplies are turned ON.
- ☐ Press the ON/OFF button to run water through the connector for 1 minute to flush any debris.
- ☐ Press the ON/OFF button again to turn OFF the water.

11. Complete the Installation



NOTE: Verify that the accessory (such as the provided water flosser as illustrated) is in the OFF position before connecting electrical power to the faucet. If water flows from the accessory when electrical power is connected, the accessory is in the ON position. Press the ON/OFF button to turn OFF the water flow from the accessory. To ensure the accessory functions correctly, disconnect the power for 10 seconds, then reconnect the power.

NOTE: Check the power indicator before testing or using the faucet. The green power indicator light indicates that the power supply is connected.

NOTE: When electrical power is connected to the faucet, the faucet will automatically go through an approximate 20 second start-up procedure. The screen will display the "KOHLER" logo during the start-up procedure and stop displaying the "KOHLER" logo once the faucet has completed the start-up procedure.

NOTE: Avoid the area in front of the sensor for approximately 20 seconds after connections are complete. The sensor will not function correctly if activated in the first 20 seconds. Disconnect and reconnect the power to reset the sensor.

NOTE: The stopper controls water drainage from the bathroom sink. Push the stopper to open or close the drain. When in the open position, the drain allows water to flow out. When in the closed position, the drain prevents water from draining.

- ☐ Verify that the water supplies are turned ON.
- ☐ Ensure the power is connected and the faucet has completed the start-up procedure.
- ☐ Open the drain.
- ☐ Wave your hand within 2-3/8" (60 mm) in front of the sensor to turn ON the water from the spout.
- ☐ Run water through the spout for 1 minute to flush any debris.
- ☐ Wave your hand within 2-3/8" (60 mm) in front of the sensor to turn OFF the water from the spout.
- ☐ Remove the aerator from the spout using the provided aerator removal tool. Check for debris.
- ☐ Flush water for 1 minute and rinse the aerator.
- ☐ Reinstall the aerator.

Test the Water Flosser

- ☐ Press the ON/OFF button to start the water flow from the water flosser.
- ☐ When the water is running, press the top end of the water flosser diverter for weak spray.
- ☐ When the water is running, press the bottom end of the water flosser diverter for strong spray.
- ☐ Press the ON/OFF button again to turn OFF the water from the water flosser.

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