

# 安装说明

## 独立式浴缸

记录您的型号：

Record your model number: \_\_\_\_\_

English 12

**KOHLER®**

# 感谢您选择科勒

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**需要帮助？** 请联系我们的客户服务中心。

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- 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/](http://kohler.com.cn/support/care-and-cleaning/)

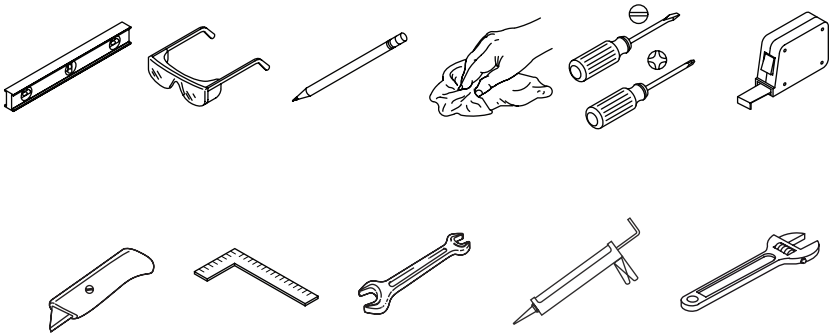
## 保修

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本产品支持科勒®卫浴产品铸铁部件终身有限担保和其他部件三年有限担保，详见包装所附的《合格证》。

## 工具和材料

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**以及**

- 搬运带

# 开始之前

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 **小心:存在人身伤害的风险。** 铸铁浴缸非常重，至少需要五个人才能抬起。安装这些产品时，请穿戴适当的安全设备，以防手指受伤。

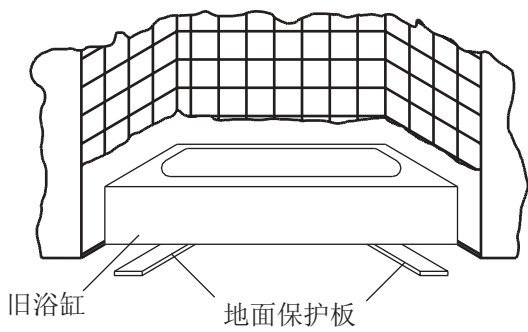
 **小心:产品存在受损风险。** 维护不当或清洁剂不适合可能会永久性消除科勒浴缸的防滑表面。

- ☐ 请仔细阅读这些说明，熟悉所需工具、材料和安装顺序。请参考与您的特定安装相关的部分。这将帮助您避免代价高昂的错误。除了正确安装外，请阅读所有操作和安全说明。
- ☐ 所有信息均基于出版时可获得的最新产品信息。科勒公司保留任何时候无需通知即可改变产品特性、包装或产品可供类型的权利。
- ☐ 这些说明包含重要的护理、清洁和保修信息，请把这些资料交给用户。
- ☐ 本产品符合 QB/T 2664 标准。
- ☐ 此浴缸采用的 Safeguard 防滑表面符合或超过 ASME A112.19.1/CSA B45.2 防滑要求。
- ☐ 这款浴缸包括落水组件 K-36360T-NA 和可调节脚 1507980。要完成安装，需要溢流口 和排水孔封盖 K-36361T-\*\*。对于带扶手的浴缸，还需要扶手 K-36362T-\*\*。
- ☐ \*\*订购时必须指定饰面/颜色代码。

# 安装场地准备

**注意:**检查产品尺寸图和房间尺寸，为浴缸提供足够的安装空间。

## 拆除旧浴缸 (如有必要)



- ☐ 在存水弯处拆下排水管。
- ☐ 清除所有旧墙材料。在旧浴缸下面塞入护板以保护地面。
- ☐ 如图所示，将旧浴缸从安装空间拉出。

## 底层地板准备

**注意:**必须确保地面支撑力足够，请参考浴缸随附的尺寸图查看具体的地面负载要求。

- ☐ 检查浴缸下的地板，若需要请进行修补。
- ☐ 请确保底层地板水平。

## 管道准备

- ☐ 按照产品尺寸图布置管道。
- ☐ 检查供水管道是否漏水。

## 浴缸准备

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**小心:存在产品或财产受损风险。**请勿靠裙边来支撑浴缸。

- ☐ 遵守所有当地管路安装及建筑条例。
- ☐ 把浴缸安装在水平地板上。
- ☐ 留出适当尺寸的空间。
- ☐ 检查确认地板能为浴缸 提供足够的支撑。浴缸 下方的地板必须能够承受至少 1102 磅（500 千克）的负荷，其中包括浴缸、水 和一名使用者的总重量。

### 产品检查

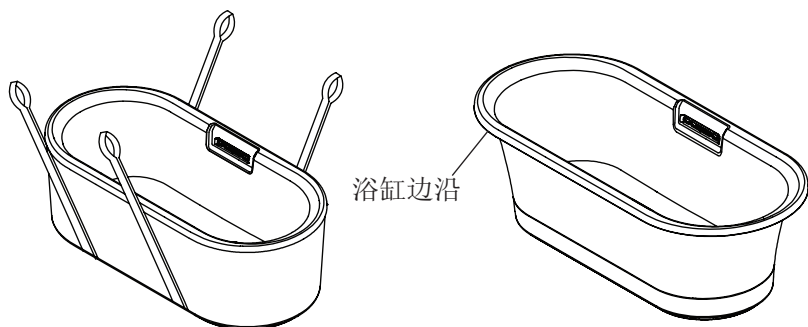
- ☐ 打开包装并检查浴缸是否损坏。施工期间将所有的材料都留在包装箱内，以防止损坏。
- ☐ 小心地打开配件包装并检查其是否损坏，取出配件及五金配件包。
- ☐ 如果发现任何损坏，请勿安装浴缸或配件。将具体问题告知您的经销商。

### 安装浴缸之前

- ☐ 在浴缸表面盖上保护套或类似的材料，小心不要划伤浴缸表面。
- ☐ 彻底冲洗供水管，以清除杂质。
- ☐ 检查供水管路是否损坏。如需要，进行替换。

## 1. 打开浴缸包装

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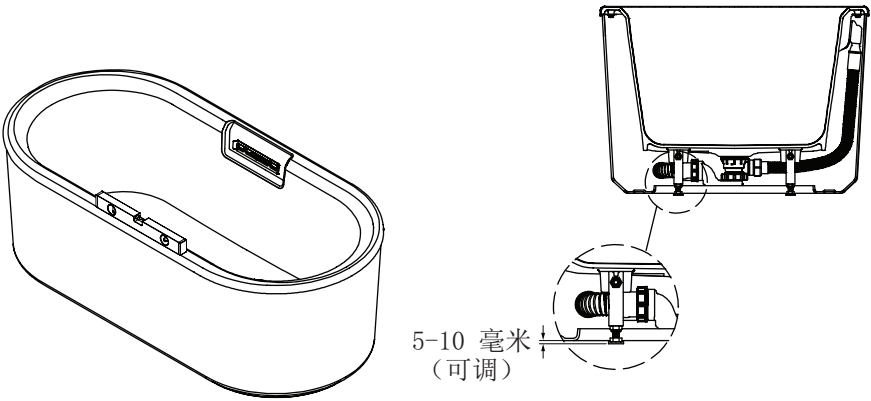


**⚠️ 小心:存在人身伤害的风险。**铸铁浴缸非常重，至少需要五个人才能抬起。安装这些产品时，请穿戴适当的安全设备，以防手指受伤。

- ☐ 打开产品包装。
- ☐ 对于带裙板的浴缸，请使用搬运带小心地抬起浴缸。
- ☐ 对于带底座浴缸，请使用浴缸边沿小心地抬起浴缸。
- ☐ 把浴缸安放在预定位置。

## 2. 调整浴缸脚

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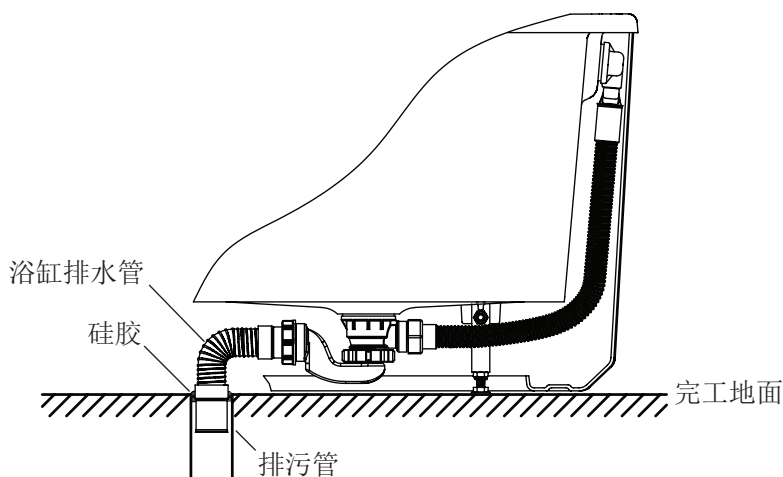
**注意：**浴缸的重量必须由浴缸脚支撑。

**注意：**图示是带裙板浴缸。这些步骤同时适用于带裙板的浴缸和带底座的浴缸。

- ☐ 确认浴缸保持水平。
- ☐ 如有需要，调节浴缸调节脚高度。

### 3. 安装浴缸排水管

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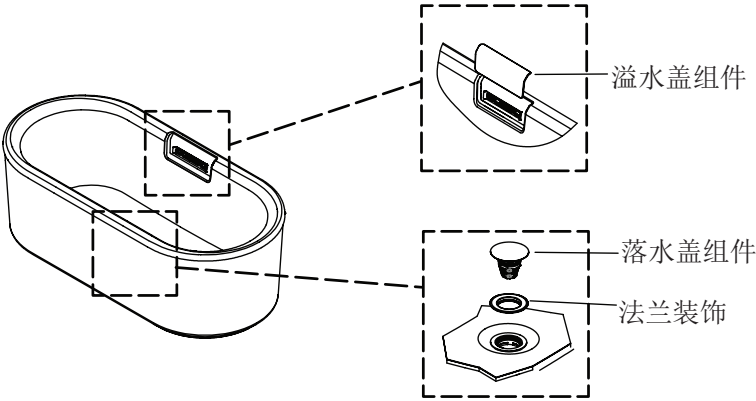


**⚠ 小心:存在人身伤害的风险。**铸铁浴缸非常沉重,至少需要五个人才能抬起。安装这些产品时,请穿戴适当的安全设备,以防手指受伤。

- ☐ 使用搬运带小心地将浴缸抬离地面。
- ☐ 将浴缸排水管插入排污管。使用硅胶,密封浴缸排水管和排污管之间的间隙。



## 4. 安装落水装饰盖套件



**注意：**图示是带裙板浴缸。这些步骤同时适用于带裙板的浴缸和带底座的浴缸。

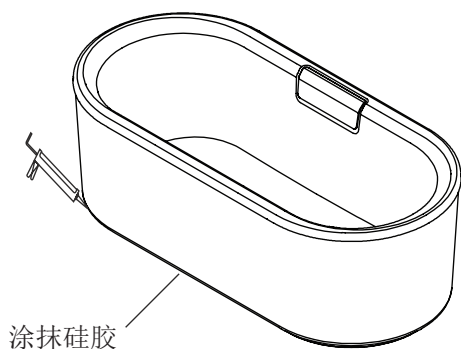
- 将法兰装饰盖组件和落水盖组件安装到落水下水口上。
- 将溢水盖组件安装到溢水口固定片上。
- 按压几次落水盖组件，确认落水盖能正常打开和关闭。

### 浴缸扶手选配件

- 对于带扶手孔的浴缸，在安装扶手之前，先在扶手孔上涂抹密封硅胶。
- 根据扶手安装说明书，把扶手安装在浴缸上。

## 5. 完成安装

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**注意：**图示是带裙板浴缸。这些步骤同时适用于带裙板的浴缸和带底座的浴缸。


**注意：**务必使用透明或颜色匹配的硅胶，以打造漂亮的外观。

- ☐ 向浴缸中注水，检查是否漏水。
- ☐ 沿浴缸和完工地板之间的接缝涂上一层薄薄的连续的密封硅胶。
- ☐ 安装后进行清理时，请勿使用研磨清洁剂。
- ☐ 研磨清洁剂可能会刮伤和钝化浴缸表面。
- ☐ 使用温水和非磨损性的液体清洁剂清洁表面。

## 保养和清洁

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 **小心：产品存在受损风险。**维护不当或清洁剂不适合可能会永久性消除科勒浴缸的防滑表面。

 **小心：产品存在受损风险。**请勿让含有汽油溶解物的清洁剂长时间接触浴缸表面。

- ☐ 所有保洁和维护员工必须接受有关正确清洁科勒浴缸的培训。请把本通知张贴在醒目位置。
- ☐ 请勿使用钢丝棉、钢丝刷、金属刮刀或研磨海绵垫清洁科勒浴缸。
- ☐ 请勿在防滑表面上使用抛光机。
- ☐ 请勿使用强碱或强酸清洁剂。
- ☐ 请勿使用研磨清洁剂。

### 搪瓷表面

- ☐ 安装后进行清理时，请勿使用研磨清洁剂。
- ☐ 研磨清洁剂可能会刮伤和钝化浴缸表面。
- ☐ 使用温水和非磨损性的液体清洁剂清洁表面。
- ☐ 顽固的污渍、油漆或沥青可用松节油或油漆稀释剂去除。
- ☐ 灰泥可用薄木刀刮除。请勿使用金属刮刀、钢丝刷或其他金属工具。您可以用湿布蘸取粉末型清洁剂，以提供轻微的研磨作用去除残留灰泥。
- ☐ 用中性的肥皂和温水清洁搪瓷铸铁产品的内表面。用洁净干布把整个表面彻底擦干。

### 压克力表面

- ☐ 请勿使用研磨清洁剂清洁压克力表面，因为它们会刮伤和钝化表面。
- ☐ 每次使用后请用洁净干布擦拭浴缸，以防止肥皂和污垢沉积。
- ☐ 如果压克力表面失去光泽，可使用汽车用抛光剂抛光，然后在用粗蜡打亮。

**提示：**推荐的抛光膏是绿油。

### 油漆表面

- ☐ 请勿使用研磨清洁剂清洁油漆表面，以免刮伤和钝化表面。
- ☐ 每次使用后请用洁净干布擦拭浴缸，以防止肥皂和污垢沉积。

## Thank You for Choosing KOHLER

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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/](http://kohler.com.cn/support/care-and-cleaning/)

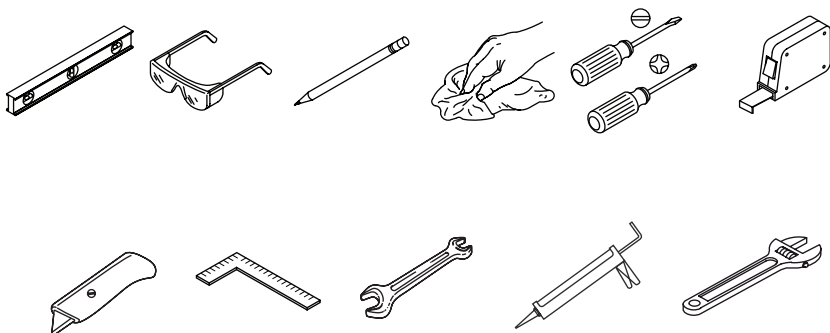
## Warranty Information

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This product is covered under the Three-Year Limited Warranty for KOHLER® Plumbing Products, found in the packed Compliance Certification.

## Tools and Materials

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Plus

- Lifting Straps

## Before You Begin



**CAUTION: Risk of personal injury.** Cast iron baths are extremely heavy, and need at least five people to lift the bath. When installing these products, wear appropriate safety equipment to prevent the risk of injuring your fingers.



**CAUTION: Risk of product damage.** Improper maintenance or cleansers may permanently remove the slip-resistant surface on KOHLER baths.

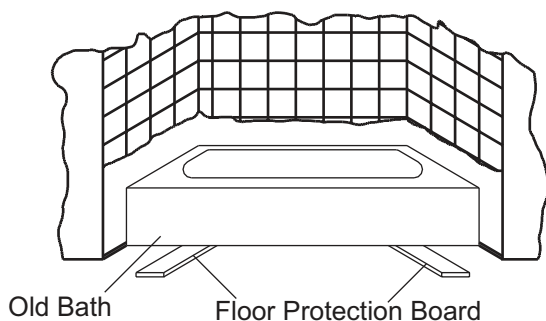
- ☐ Read these instructions carefully to familiarize yourself with the required tools, materials, and installation sequences. Follow the sections that pertain to your particular installation. This will help you avoid costly mistakes. In addition to proper installation, read all operating and safety instructions.
- ☐ All information is based on the latest product information available at the time of publication. Kohler Co. reserves the right to make changes in product characteristics, packaging, or availability at any time without notice.
- ☐ These instructions contain important care, cleaning, and warranty information leave these instructions for the consumer.
- ☐ This product complies with QB/T 2664.
- ☐ The Safeguard slip resistant surface on this bath meets or exceeds the requirements of ASME A112.19.1/CSA B45.2 slip resistance.
- ☐ This bath includes a drain body K-36360T-NA and adjustable feet 1507980. To complete the installation, overflow and drain cap K-36361T-\*\* is required. For bath with grip rail, the grip rail K-36362T-\*\* is also required.
- ☐ \*\*Finish/color code must be specified when ordering.

## Prepare the Site

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**NOTE:** Check the Roughing-in Sheet and room dimensions to provide adequate available space for the bath unit.

### Old Bath Removal



- ☐ Disconnect the drain at the trap.
- ☐ Remove the old material. Slip the floor protection boards under the old bath feet to protect the floor.
- ☐ Slide the old bath out of the recess as shown.

### Subfloor Preparation

**NOTE:** Provide adequate floor support. Refer to the Roughing-in Sheet packed with the bath for specific floor load requirements.

- ☐ Check the floor under the bath and make repairs as needed.
- ☐ Verify that the subfloor is at level.

### Plumbing Preparation

- ☐ Position the plumbing according to rough-in dimensions.
- ☐ Check the supplies for leaks.

## Preparation of Bath

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**CAUTION: Risk of product or property damage.** Do not support the bath by the apron.

- ☐ Follow all the local plumbing and building codes.
- ☐ Install the bath on a level floor.
- ☐ Provide properly dimensioned space.
- ☐ Verify that the flooring offers adequate support for your bath. The floor below the bath must have the capacity to support a minimum load of 1102 lb (500 kg), which includes the combined weight of the bath, water, and one user.

### Product Inspection

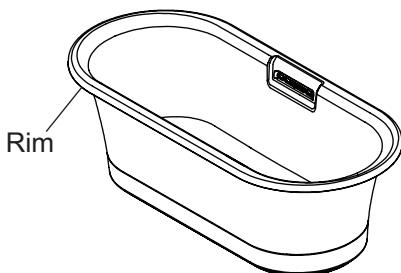
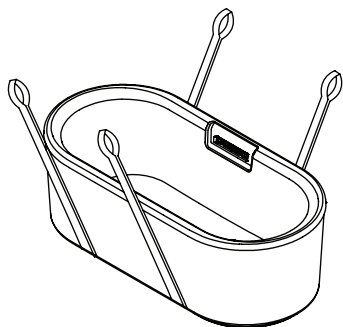
- ☐ Unpack and inspect the bath for damage. Leave all the materials in the crate during construction to prevent damage.
- ☐ Carefully open the accessory cartons and remove the components and hardware pack.
- ☐ If you find any damage, do not install the bath or the accessory. Report the specific problem to your dealer.

### Before Installing the Unit

- ☐ Position the protective cover or similar material in the bottom of the unit. Be careful not to scratch the bath surface.
- ☐ Flush the water supply pipes thoroughly to remove the debris.
- ☐ Inspect the supply tubing for damage. Replace if required.

## 1. Unpack the Bath

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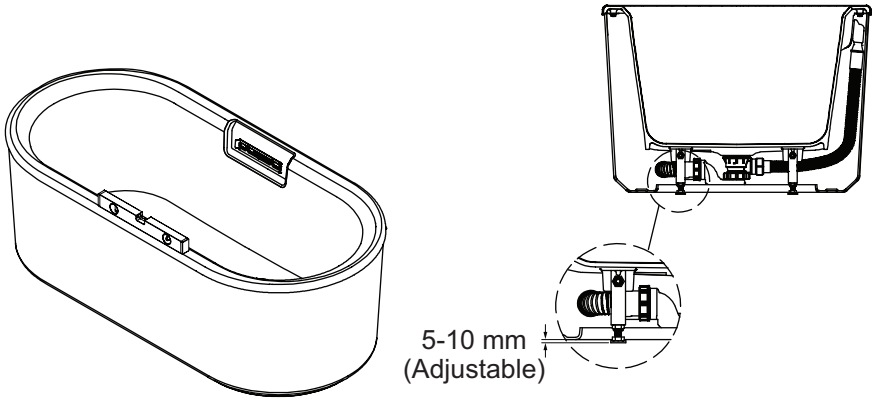


**CAUTION: Risk of personal injury.** Cast iron baths are extremely heavy, and need at least five people to lift the bath. When installing these products, wear appropriate safety equipment to prevent the risk of injuring your fingers.

- ☐ Unpack the product.
- ☐ For baths with a shroud: Use the lifting straps to carefully lift the bath.
- ☐ For baths with a base: Carefully lift the bath by the bath rim.
- ☐ Set the bath at the desired location.



## 2. Adjust the Bath Feet

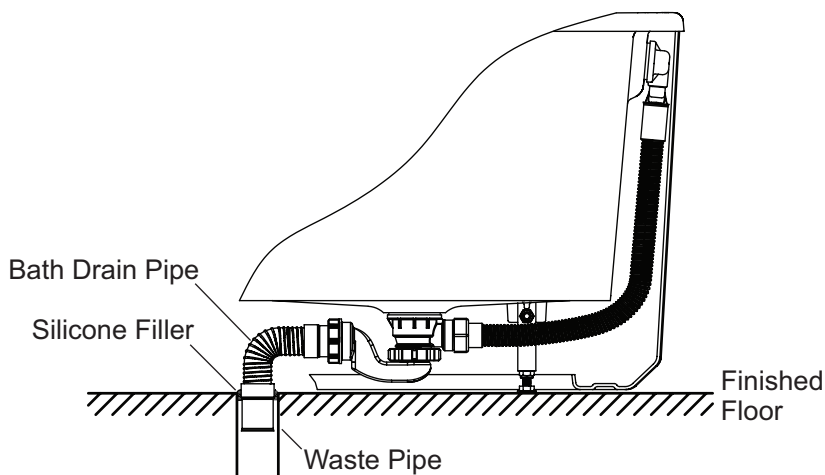


**NOTE:** The weight of the bath must be supported by the bath feet.

**NOTE:** The illustrations show a bath with a shroud bath. The steps apply to baths with a shroud and to baths with a base.

- ☐ Verify that the bath is level.
- ☐ Adjust the bath feet as needed.

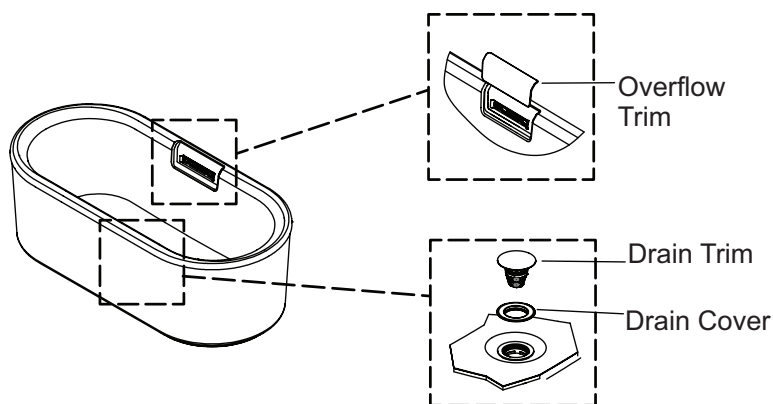
### 3. Install the Bath Drain Pipe



**⚠ CAUTION: Risk of personal injury.** Cast iron baths are extremely heavy, and need at least five people to lift the bath. When installing these products, wear appropriate safety equipment to prevent the risk of injuring your fingers.

- ☐ Use the lifting straps to carefully lift the bath off the floor.
- ☐ Insert the bath drain pipe into the waste pipe. Seal the gap between the bath drain pipe and waste pipe with silicone filler.

## 4. Install the Overflow Trim and Drain Trim



**NOTE:** The illustrations show a bath with a shroud bath. The steps apply to baths with a shroud and to baths with a base.

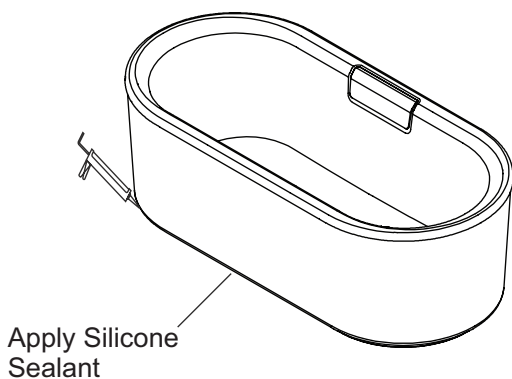
- ☐ Insert the drain cover and drain trim into the drain body.
- ☐ Insert the overflow trim into the drain overflow plate.
- ☐ Press the drain trim several times to verify that the drain opens and closes properly.

### Grab Bar Option

- ☐ For the bath with grab bar holes, apply silicone sealant to the grab bar holes before installing the grab bar.
- ☐ Install the grab bar on the bath according to the grab bar manufacturer's instructions.

## 5. Complete the Installation

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**NOTE:** The illustrations show a bath with a shroud bath. The steps apply to baths with a shroud and to baths with a base.

**NOTE:** Always use a clear or color-matching silicone sealant for aesthetic appearance.

- ☐ Fill the bath with water and check for leaks.
- ☐ Apply a thin, continuous bead of sealant along the seam between the bath and the finished floor.
- ☐ When cleaning up after installation, do not use abrasive cleaners.
- ☐ Abrasive cleaners may scratch and dull the bath surface.
- ☐ Use warm water and a liquid nonabrasive detergent to clean the surface.

## Care and Cleaning



**CAUTION: Risk of product damage.** Improper maintenance or cleansers may permanently remove the slip resistant surface on KOHLER baths.



**CAUTION: Risk of product damage.** Do not allow the cleaners containing petroleum distillates to be in contact with the surface for longer periods of time.

- ☐ All the housekeeping and maintenance employees must be trained in the proper cleaning of KOHLER baths. Post a copy of this notice in an easily visible location.
- ☐ Do not use steel wool, wire brushes, metal scrapers, or abrasive sponge pads to clean a KOHLER bath.
- ☐ Do not use buffing machines on the slip-resistant surface.
- ☐ Do not use high alkaline or strong acid cleansers.
- ☐ Do not use abrasive cleaners.

### Enameled Surfaces

- ☐ When cleaning up after installation, do not use abrasive cleaners.
- ☐ Abrasive cleaners may scratch and dull the bath surface.
- ☐ Use warm water and a liquid nonabrasive detergent to clean the surface.
- ☐ Remove stubborn stains, paint, or tar with turpentine or paint thinner.
- ☐ Remove the plaster by scraping with a wooden edge. Do not use metal scrapers, wire brushes, or other metal tools. You can use powder-type detergent on a damp cloth to provide mild abrasive action to any residual plaster.
- ☐ Clean the inside surface of your enameled cast iron product with mild soap and warm water. Wipe the entire surface completely with a clean, dry cloth.

### Acrylic Surfaces

- ☐ Do not clean acrylic surfaces with abrasive cleaners, as they will scratch the surface and make the surface dull.
- ☐ Wipe out the bath with a clean, dry cloth after each use to prevent a build-up of scum and soap.
- ☐ If the acrylic surface becomes dull, use an automotive type of rubbing compound followed by an application of wax paste.

**NOTE:** The recommended rubbing compound is Green oil.

### Paint Surfaces

- ☐ Do not clean paint surfaces with abrasive cleaners, as they will scratch the surface and make the surface dull.
- ☐ Wipe out the bath with a clean, dry cloth after each use to prevent a build-up of scum and soap.





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