安装说明

独立式浴缸

记录您的型号：
Record your model number: _____

English, page 11

KOHLER®

1685781-T2-**A**

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
- **保养和清洁：** kohler.com.cn/support/care-and-cleaning/

质保

本产品在**科勒®卫浴产品的 3 年有效质保范围内**，详见所附的《合格证》。

重要安全信息

在安装或使用本产品之前阅读所有说明。

警告： 人身伤害或产品损坏风险。如果处理不慎，产品可能会破裂、碎裂或造成人身伤害。请寻求帮助或使用工具提起或移动产品。

警告： 人身伤害或产品损坏风险。请小心移动、搬运、和拆封产品，防止浴缸磕碰或意外损伤，施工过程中，建议将所有材料都保留在箱内以避免损坏。

警告： 财产损坏和产品损坏风险。请勿滚动或推行浴缸，如需平行搬运，建议采用搬运带。如需临时竖立浴缸，请在地面垫上缓冲材料，以防止浴缸边缘集中受力，从而造成产品损伤。

重要信息! 确认浴室尺寸并预留排水位置。查阅产品尺寸图了解安装尺寸，确保有充足的空间安装浴缸。

重要信息! 检查浴缸下的地面，请确保底层地面水平和平整，且对底层地面进行防水处理。请确保地面能为浴缸提供足够的支撑，浴缸用水量标注在尺寸图上，请依据此数据评估您的地面是否足以支撑浴缸、水和使用者的重量。

请遵守当地管路安装及建筑条例。

打开包装并检查产品是否有损坏。如未安装，请将产品放回包装箱中。

请提前规划如何将浴缸搬入安装区域。

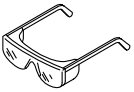
为方便日后维护，请预留管道连接的检修空间。

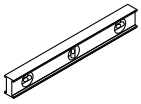
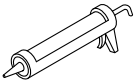
关闭供水系统。

阅读并遵守所有说明

请保存说明书。

工具和材料

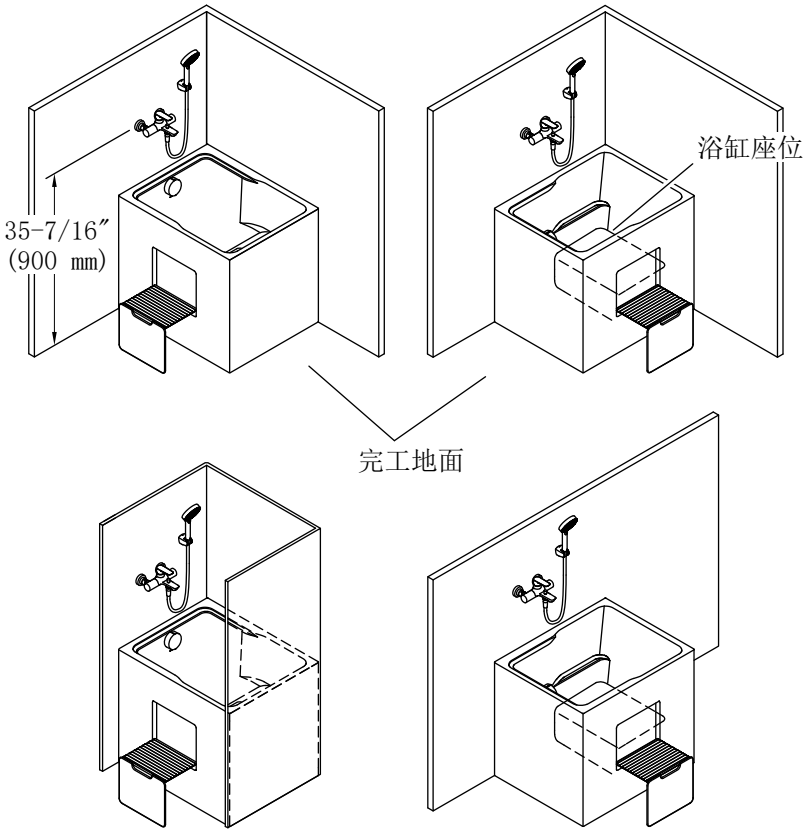



密封硅胶

以及：
- 浴缸保护套
- G1/2 角阀若干

1. 确定浴缸安装位置



重要信息! 针对浴缸（自带有冷热进水管），请预留位置以安装供水阀。针对浴缸（无冷热进水管），请自行在浴缸上方安装水龙头，安装位置建议选择浴缸靠墙侧其中一面安装，水龙头进水阀中心位置距浴室完工地面高度为 35-7/16" (900 mm)。

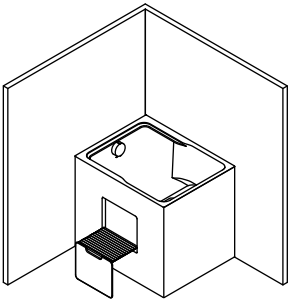
重要信息! 请勿将水龙头安装在浴缸座位侧。

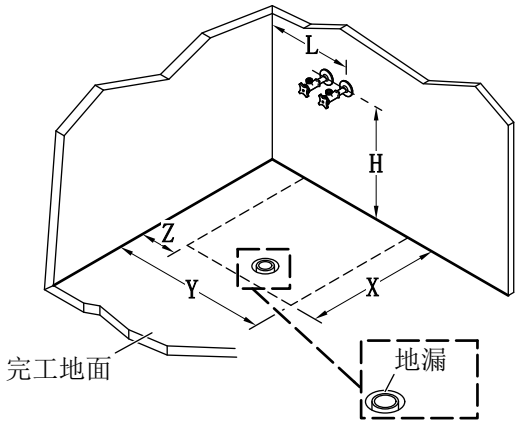
☐ 浴缸可按照需要调整安装方向或按照浴室布局进行安装。

☐ 确认浴缸是否需要安装 G1/2 供水阀或者水龙头。

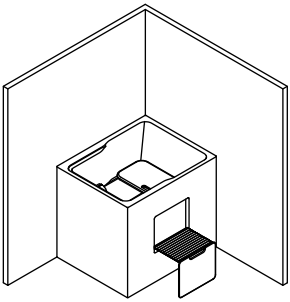
2. 准备安装场地

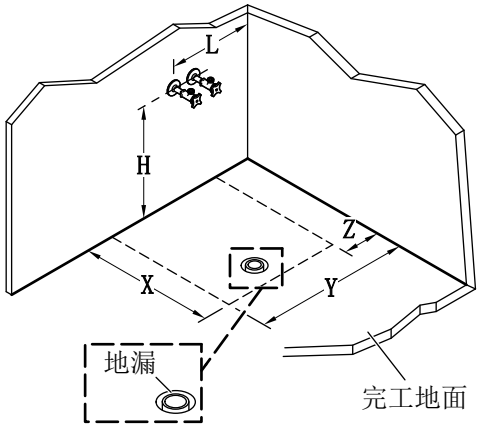
安装位置 A





安装位置 B





警告： 人身伤害或产品损坏风险。如果处理不慎，产品可能会破裂、碎裂或造成人身伤害。请寻求帮助或使用工具提起或移动产品。

重要信息! 请确保地面能为浴缸提供足够的支撑，并确保浴缸安装在水平且平整的地面上。

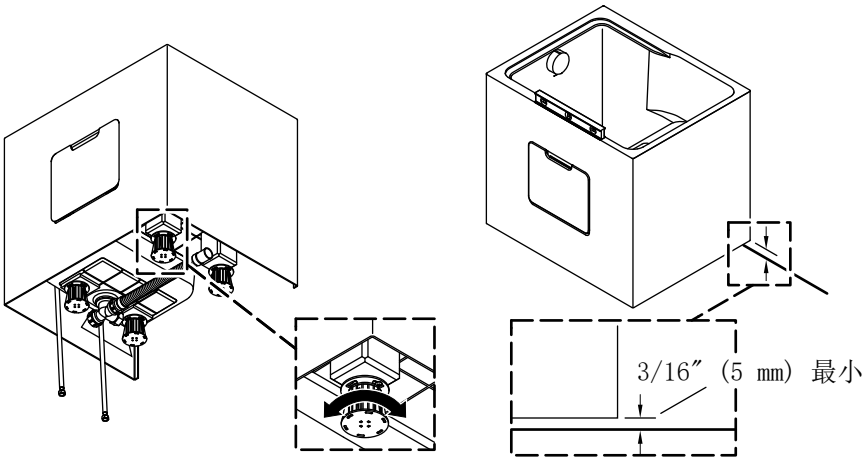
重要信息! 如浴缸安装需要供水阀，请预先在浴缸靠墙面安装 G1/2 角阀和预留地漏位置，关于安装位置，请参考表格“G1/2 角阀和地漏安装尺寸”。

G1/2 角阀和地漏安装尺寸

安装位置	浴缸长度	角阀安装位置	地漏位置
安装位置 A	33-1/2" (850 mm)	H = ≤ 3-3/16" (80 mm) L = 5-1/2" (140 mm) to 10-1/4" (260 mm)	X = 21-11/16" (550 mm) Y = 21-11/16" (550 mm) Z = 12-5/8" (320 mm)
	47-1/4" (1200 mm)	H = ≤ 3-3/16" (80 mm) L = 5-1/2" (140 mm) to 10-1/4" (260 mm)	X = 21-11/16" (550 mm) Y = 34-11/16" (880 mm) Z = 23-5/8" (600 mm)
安装位置 B	33-1/2" (850 mm)	H = ≤ 3-3/16" (80 mm) L = 26-3/8" (670 mm) to 31-1/8" (790 mm)	X = 21-11/16" (550 mm) Y = 20-7/8" (530 mm) Z = 11-13/16" (300 mm)
	47-1/4" (1200 mm)	H = ≤ 3-3/16" (80 mm) L = 36-1/4" (920 mm) to 44-7/8" (1140 mm)	X = 21-11/16" (550 mm) Y = 23-5/8" (600 mm) Z = 12-5/8" (320 mm)

- ☐ 确认浴室内浴缸的安装位置。
- ☐ 定位浴缸安装位置，从而确定溢水口的朝向。
- ☐ 施工完成浴室地面，确认地面水平且平整，如需要，请自行修补以确保支撑浴缸。
- ☐ 预留地漏位置，确保排水管可以连接到浴缸落水位置。
- ☐ 将浴缸移入浴室内，并定位在安装场地处。

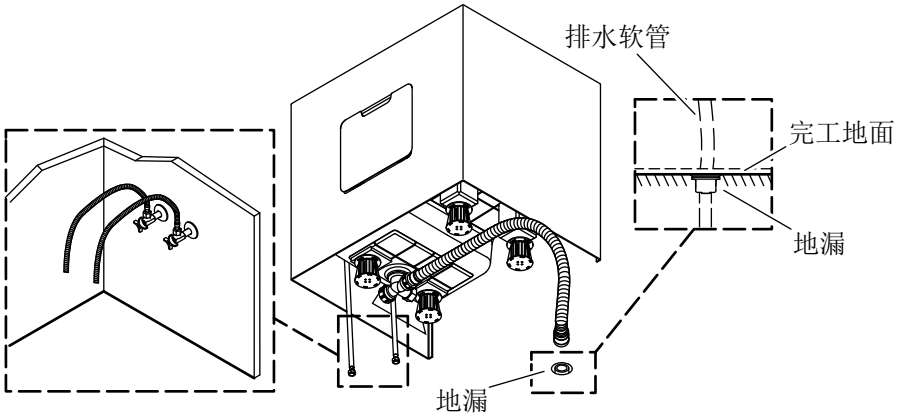
3. 调节浴缸安装高度（可选）



警告： 人身伤害或产品损坏风险。如果处理不慎，产品可能会破裂、碎裂或造成人身伤害。请寻求帮助或使用工具提起或移动产品。

☐ 调节浴缸底部四个可调支撑脚达到水平位置，并确保浴缸裙板底部距离完工地面至少 3/16" (5 mm)。

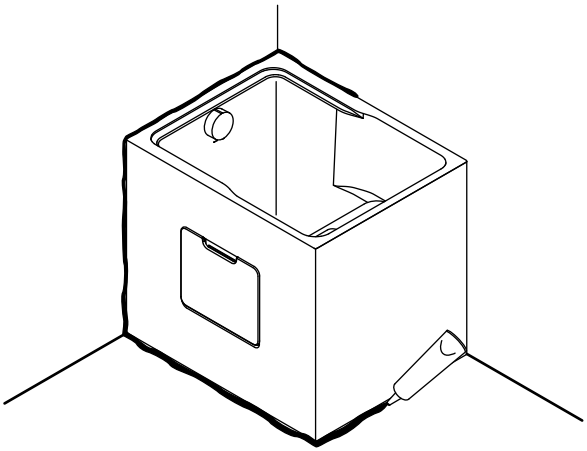
4. 安装浴缸



警告： 人身伤害或产品损坏风险。如果处理不慎，产品可能会破裂、碎裂或造成人身伤害。请寻求帮助或使用工具提起或移动产品。

- ☐ 如浴缸有冷热进水管，连接冷热水管至 G1/2 角阀，开启供水阀并确认连接处不漏水，关闭供水阀。
- ☐ 将浴缸排水软管插入现有地漏中。如有需要，可使用密封硅胶密封。

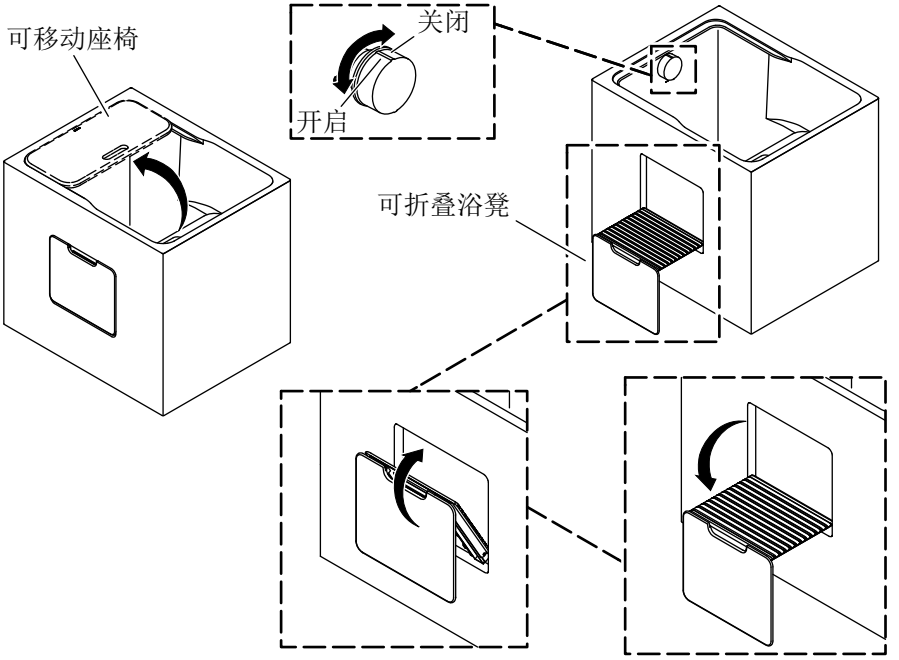
5. 完成安装



注意： 如浴室内施工尚未完成，请用浴缸保护套覆盖浴缸。

- ☐ 确认浴缸是否水平。
- ☐ 多次按压排水盖，确认排水装置能正常开启和关闭。
- ☐ 关闭浴缸排水口。
- ☐ 开启供水，将浴缸注水至溢水口，并检查排水连接处是否有泄漏。
- ☐ 在浴缸与地板及墙面之间的缝隙处涂上一圈细而连续的密封硅胶。
- ☐ 让密封硅胶固化 24 小时。

使用与维护



小心： 人身伤害风险。当可移动座椅水平置于浴缸边缘开口处，请勿坐立于可移动座椅上方。

按照图示方向即可打开和合上可折叠浴凳。

按照图示方向即可打开冷热水，刚开启时，出水为冷水，随着按钮沿左侧旋转，出水渐转为热水。

按照图示方向即可调整浴缸可移动座椅摆放位置。

Installation Instructions

Freestanding Bath

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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
- **Care and cleaning:** kohler.com.cn/support/care-and-cleaning/

Warranty

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

Important Information

READ ALL INSTRUCTIONS BEFORE INSTALLATION

WARNING: Risk of personal injury or product damage. Product can break, chip, or cause injury if handled carelessly. This bath is heavy. Obtain sufficient help and use lifting straps to lift or move the bath.

WARNING: Risk of personal injury or product damage. Be careful when moving, transporting, or unpacking the bath. Keep the product in the carton until installation.

WARNING: Risk of property damage and product damage. Do not roll or push the bath. Use lifting straps to lift and move the bath horizontally. If the bath temporarily needs to be positioned on the floor vertically, protect the floor in advance. DO NOT let the edge of the bath touch the floor.

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IMPORTANT! Verify the bathroom dimension and reserve the drain location. Refer to the Roughing-in Sheet for the installation dimensions and verify that there is enough space for the bath.

IMPORTANT! Inspect the subfloor beneath the bath. Ensure that the subfloor is level, flat, and properly waterproofed. Refer to the Roughing-In Sheet for the water capacity of the bath. Verify that the subfloor provides adequate support for the weight of the bath, water, and the user.

Follow all local plumbing and building codes.

Open the packaging and inspect the product for damage. If not installing immediately, return the product to the product's packaging.

Carefully plan how to move the bath into the installation area.

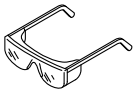
Reserve access space for future maintenance of pipe connections.

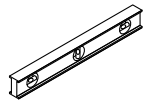
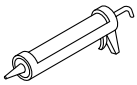
Turn OFF the water supplies.

READ AND FOLLOW ALL INSTRUCTIONS

SAVE THESE INSTRUCTIONS

Tools and Materials

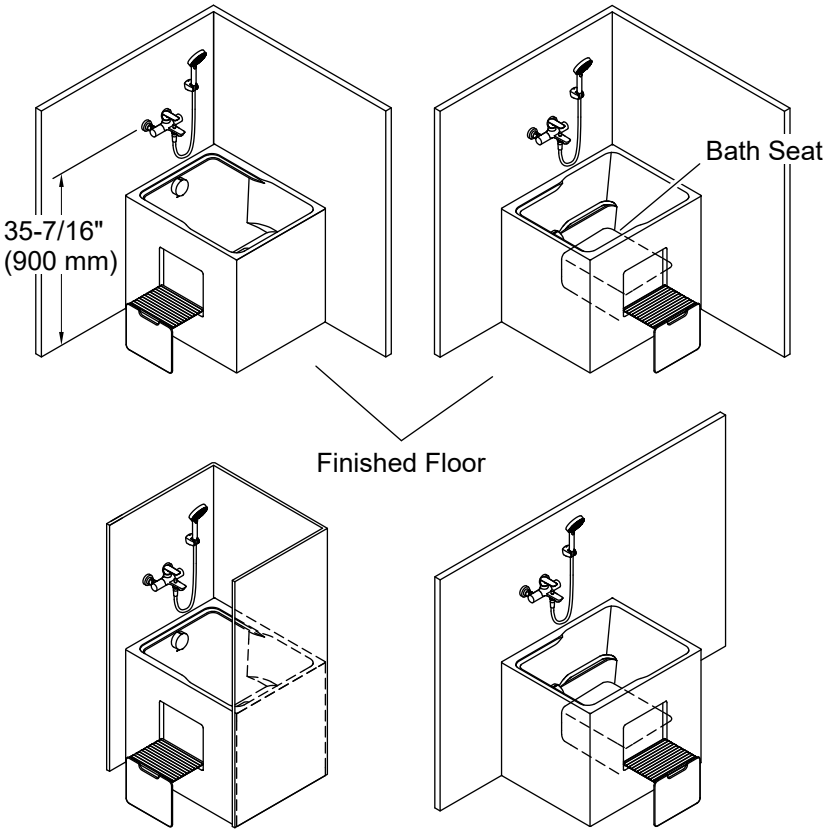
100% Silicone Sealant

Plus:

- Bath Protection Cover
- 2 G1/2 Supply Stops

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1. Determine the Bath Installation Location



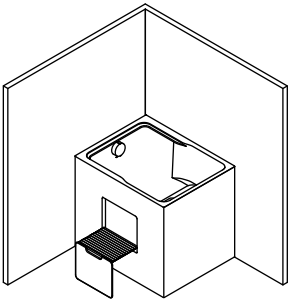
IMPORTANT! For a bath with the hot and cold water inlet pipes, reserve adequate space for the installation of the G1/2 supply stops. For a bath without the hot and cold water inlet pipes, install a faucet above the bath. It is recommended that the faucet be mounted on one of the wall-sides of the bath. The centerline of the faucet should be positioned 35-7/16" (900 mm) above the finished floor.

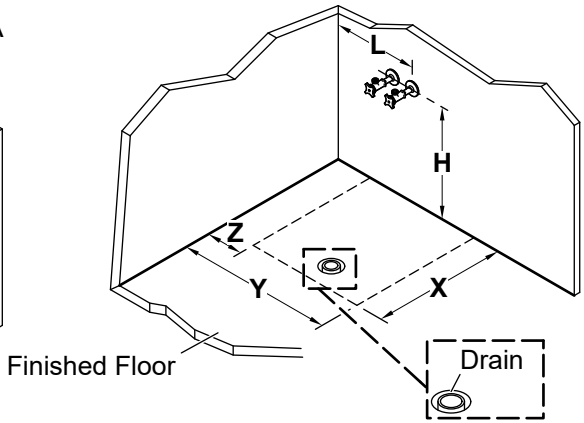
IMPORTANT! DO NOT install the faucet on the wall-side of the bath seat.

- ☐ Determine the bath installation location according to the bathroom layout and adjust the bath direction as needed.
- ☐ Determine if the bath installation will use G1/2 supply stops or a faucet.

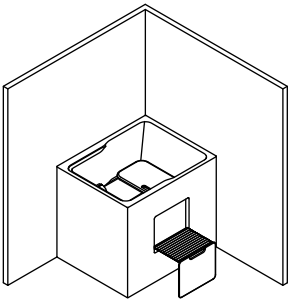
2. Prepare the Site

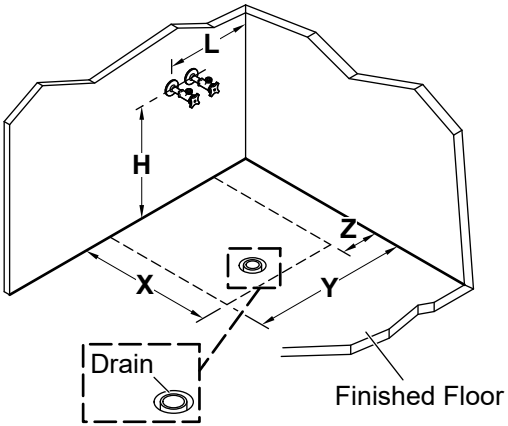
Installation Location A





Installation Location B





WARNING: Risk of personal injury or product damage. Product can break, chip, or cause injury if handled carelessly. This bath is heavy. Obtain sufficient help and use lifting straps to lift or move the bath.

IMPORTANT! Verify that the subfloor is level and offers adequate support for the bath.

IMPORTANT! If the installation will use water supply stops, install two G1/2 supply stops on the wall in advance of the bath installation and verify the drain location. For the location of the G1/2 supply stops and drain location, refer to the "Dimensions for G1/2 Supply Stops and Drain" table.

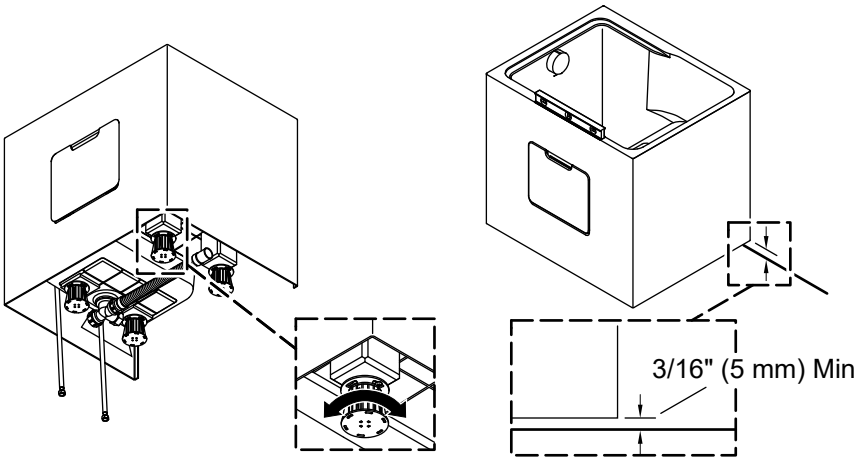
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Dimensions for G1/2 Supply Stops and Drain

Installation Location	Bath Length	G1/2 Supply Stops Location	Drain Location
Installation Location A	33-1/2" (850 mm)	H = ≤ 3-3/16" (80 mm) L = 5-1/2" (140 mm) to 10-1/4" (260 mm)	X = 21-11/16" (550 mm) Y = 21-11/16" (550 mm) Z = 12-5/8" (320 mm)
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Installation Location B	33-1/2" (850 mm)	H = ≤ 3-3/16" (80 mm) L = 26-3/8" (670 mm) to 31-1/8" (790 mm)	X = 21-11/16" (550 mm) Y = 20-7/8" (530 mm) Z = 11-13/16" (300 mm)
	47-1/4" (1200 mm)	H = ≤ 3-3/16" (80 mm) L = 36-1/4" (920 mm) to 44-7/8" (1140 mm)	X = 21-11/16" (550 mm) Y = 23-5/8" (600 mm) Z = 12-5/8" (320 mm)

- ☐ Determine the location of the bath.
- ☐ Position the bath so that the overflow side of the bath faces the preferred direction.
- ☐ Install the finished floor material. Verify that the finished floor is level before proceeding. Adjust as needed.
- ☐ Reserve the drain location and verify that the flexible hose can connect to the drain.
- ☐ Move the bath into the bathroom and position the bath onto the installation site.

3. Adjust the Bath Height (Optional)

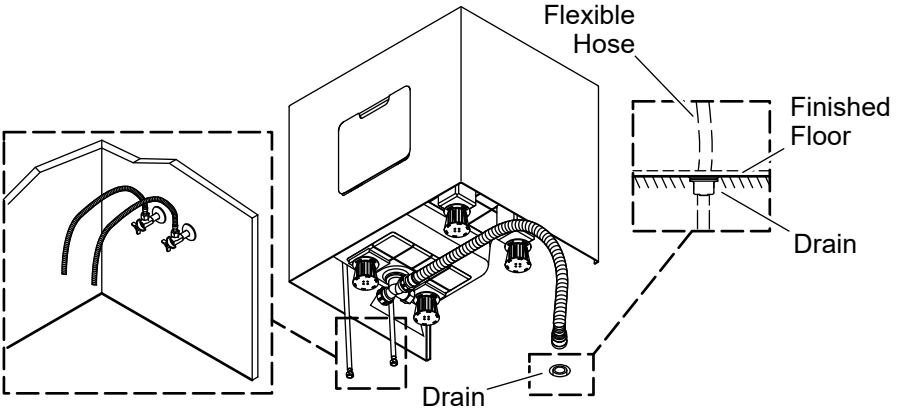


WARNING: Risk of personal injury or product damage. Product can break, chip, or cause injury if handled carelessly. This bath is heavy. Obtain sufficient help and use lifting straps to lift or move the bath.

☐ Rotate the four adjustable feet to level the bath. Verify that the maximum distance between the bath apron and the finished floor is 3/16" (5 mm).

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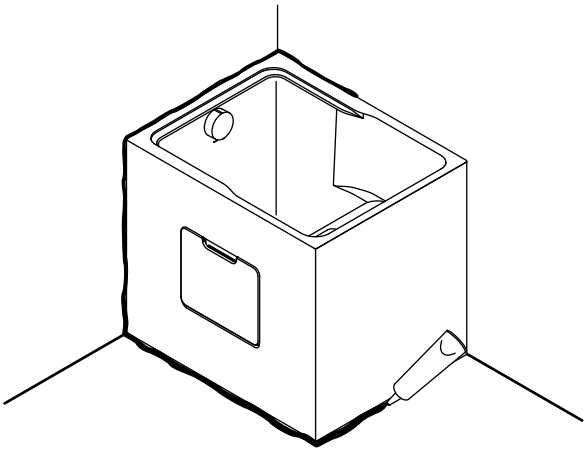
4. Install the Bath



WARNING: Risk of personal injury or product damage. Product can break, chip, or cause injury if handled carelessly. This bath is heavy. Obtain sufficient help and use lifting straps to lift or move the bath.

- ☐ If the bath has hot and cold water inlet hoses, connect the hoses to the G1/2 supply stops. Turn ON the water supplies and check for leaks at the connection points. Turn OFF the water supplies.
- ☐ Insert the flexible hose into the drain. If necessary, apply 100% silicone sealant to ensure a watertight connection.

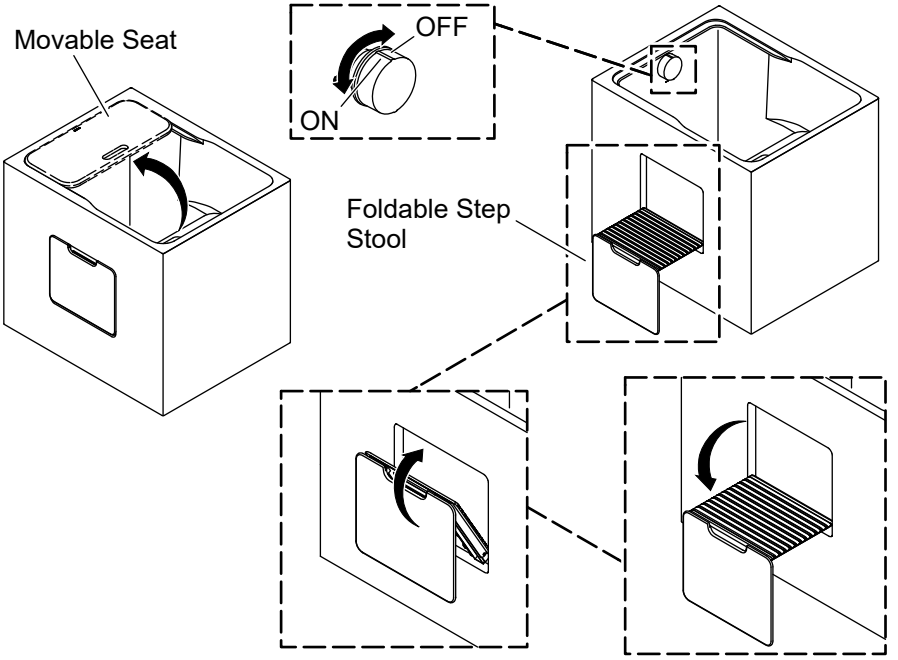
5. Complete the Installation



NOTICE: If the bathroom construction is not finished, place the bath protection cover on the bath once this step is completed.

- ☐ Verify that the bath is level.
- ☐ Press the drain cover several times to verify that the drain opens and closes properly.
- ☐ Close the bath drain.
- ☐ Turn ON the water supplies. Fill the bath to the overflow and check the drain connections for leaks.
- ☐ If desired, apply a thin, continuous bead of 100% silicone sealant to the seam where the bath touches the wall and the finished floor.
- ☐ Allow the 100% silicone sealant to cure for 24 hours.

Operation and Maintenance



CAUTION: Risk of personal injury. DO NOT sit or stand on the movable seat when the movable seat is adjusted to the edge of the bath.

Open and close the foldable step stool.

Rotate the knob counter-clockwise to turn the water ON. Continue rotating the knob counter-clockwise to increase the water temperature. Rotate the knob clockwise to turn the water OFF.

Adjust the location of the movable seat.

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