

BEFORE YOU BEGIN

- All information is based on the latest product information available at the time of publication. Kohler China Ltd. 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—**please leave these instructions for the consumer.**
- Make sure that the bath and the finished wall material are completely and correctly installed prior to installing your shower door. Prepare waterproof layer to wall and floor of the showering area. It is not allowed for any presence of electric switches and sockets. Make sure the floor drain runs smoothly.
- Before starting the door installation, lay out and identify all the parts. Use the exploded view illustrated on page 2 for reference.
- For the installation method of customized shower with different dimensions, please refer to this instructions.
- The product complies with QB/T 2584-2023.



CAUTION: Risk of injury or product damage.

Tempered glass cannot be cut, drilled or knocked by hard object. Make sure corner area of the glass refraining from knocking so as to cause personal injury due to broken glass.

ATTENTION: Please install this door on Kohler receptors or curbs (Not included). If the curb is not Kohler-branded, please note its top width should be more than 80mm.

IMPORTANT: The shower door requires a flat vertical finished wall. The squareness of the wall is recommended no more than 3mm/m. KOHLER Company won't take responsibility of the installation quality.

安装之前

- 说明书中所有的资料是按最新出版的产品资料编写而成。科勒中国有限公司保留任何时候无须通知即可改变产品特性、包装或产品可供类型的权利。
- 说明书包括重要的安装、清洁及保养方面的内容，**请把这些资料交给用户阅读，保管。**
- 确保在安装淋浴房之前已经完整正确地安装了浴室和完工墙面材料。淋浴区墙地面应做防水处理，并不得布置有电器开关、插座。确保地面排水通畅。
- 在进行淋浴房安装之前，请拿出、排列并确认所有的零部件。请参考第 2 页上所示的分解图。
- 对尺寸与本标准产品不同的定制淋浴房，参照本说明书进行安装。
- 本产品符合 QB/T 2584-2023。



警告：可能有人伤害或者产品损坏的危险。

钢化玻璃不能进行切割、钻孔或硬物敲击。搬移或安装过程中，小心确保玻璃边、角部位不受撞击，以防爆裂伤人。

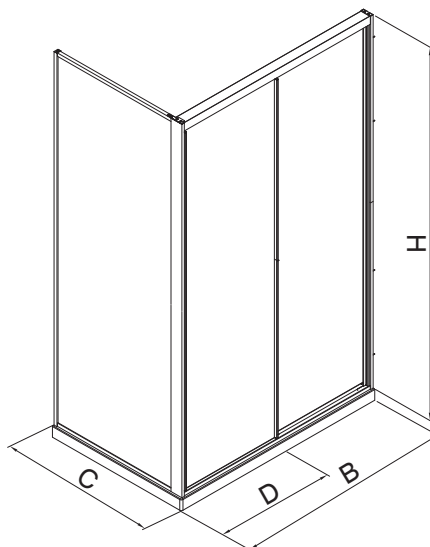
建议：将本产品安装在科勒淋浴盆或挡水条上（需另行购买）。如自备挡水条，建议顶面宽度尺寸大于 80mm。

重要事项：淋浴房需要安装在平坦垂直的墙面上。墙面的垂直度推荐在正负 3mm/m 以内。如果超出此范围，科勒公司将不保证淋浴房的完美使用。

Do not use the enclosure for at least 24 hours.
安装后 24 小时内请勿使用淋浴房。



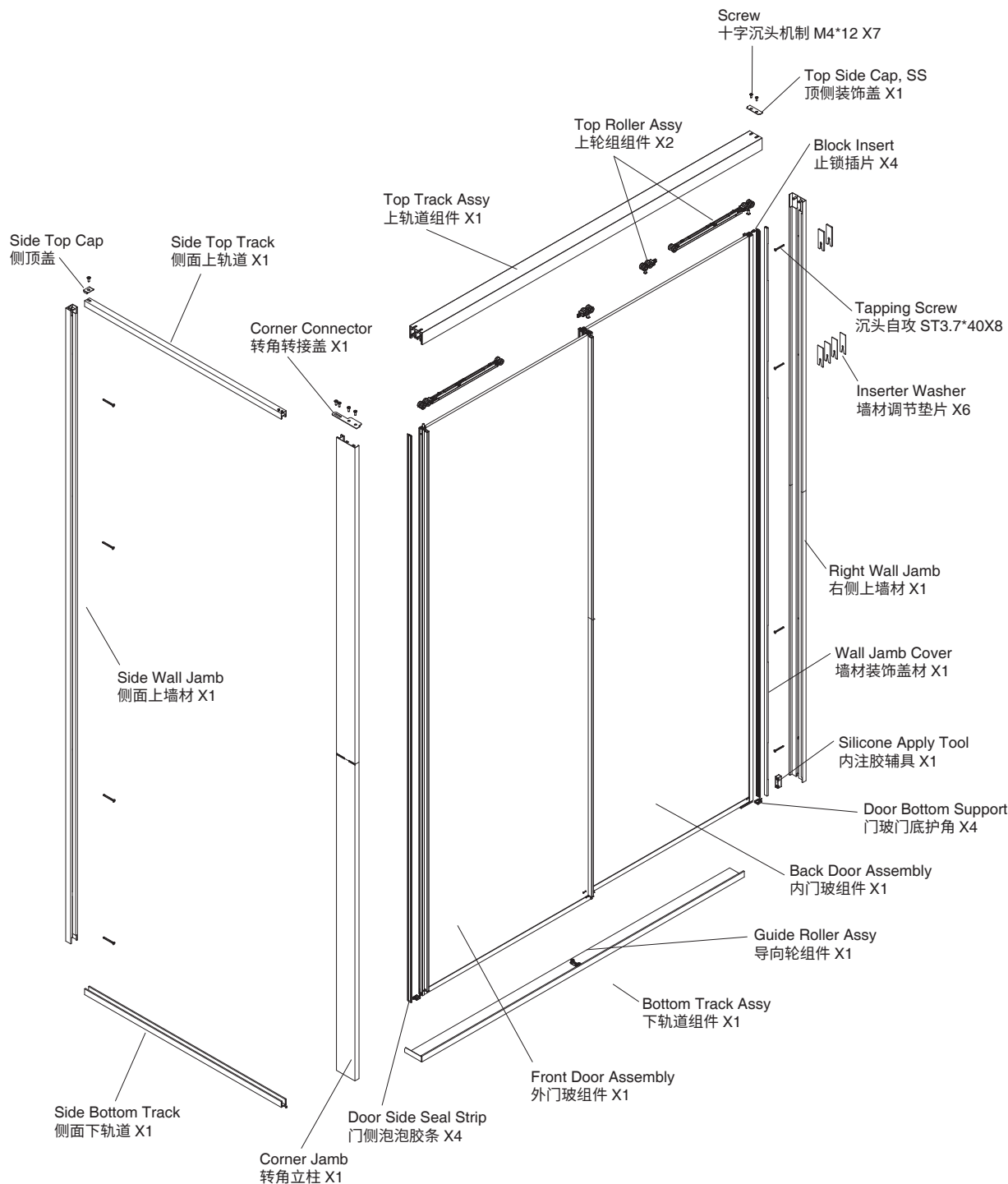
ROUGHING-IN



Unit: mm
单位：毫米

SKU	B	C	H	备注
K-EX39801T	1100-1600	250-1100	1850-2200	10mm

ZHONGSHAN KOHLER SHOWER CO., LTD. NO13-1, XINGYE ROAD, ZHONGSHAN TORCH DEVELOPMENT ZONE, ZHONGSHAN, GUANGDONG, CHINA POST CODE: 528437
中山科勒卫浴有限公司 广东省中山市中山火炬开发区兴业路 13-1 号 邮编:528437



	X1	Top Track Assy 上轨道组件
	X1	Bottom Track Assy, SS 下轨道型材组件
	X1	Side Top Track 侧面上轨道
	X1	Side Bottom Track 侧面下轨道
	X1	Side Wall Jamb 侧面上墙材
	X1	Right Wall Jamb 右侧上墙材
	X1	Corner Jamb 转角立柱

	X1	Wall Jamb Cover, SS 墙材装饰盖材
	X1	Strip With Bubble 门侧泡泡胶条
	X2	Top Roller Assy 上轮组件
	X1	Guide Roller Assy 导向轮组件
	X1	Top Side Cap, SS 顶侧装饰盖
	X1	Side Top Cap 侧顶盖
	X1	Corner Connector 转角转接盖

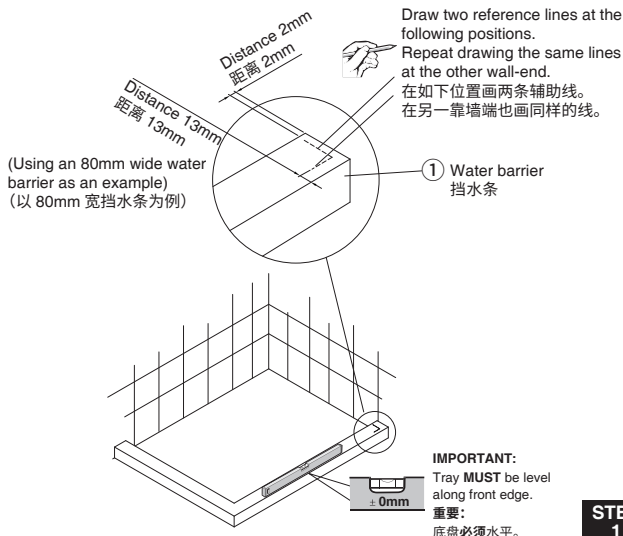
	X1	Glue Tool 打胶工具
	X6	Inserter Washer 调节垫片
	X4	Screw 十字盘头机制螺丝 M4*12
	X8	Tapping Screw 自攻螺丝 ST3.7 X40
	X8	Hollow Wall Anchor, Nylon 膨胀套

Tools Required/所需工具



Install the water barrier.
安装挡水条。

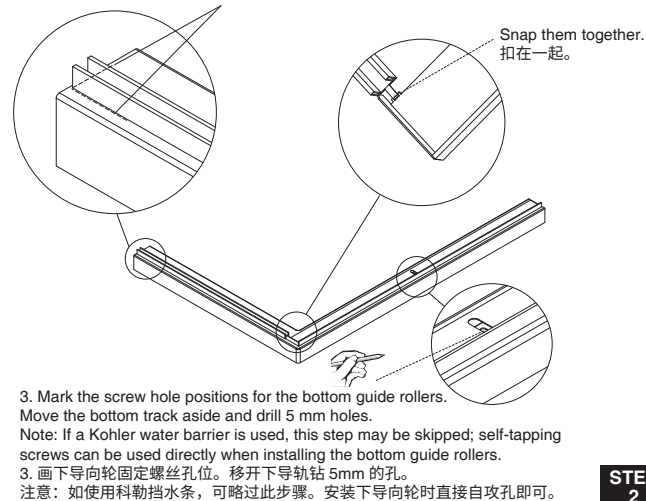
Install water barrier ①, ensuring it is placed level.
安装挡水条 ①, 需确保挡水条放置水平。



STEP 1

Preparation for installing the bottom track.
安装下导轨准备动作。

1. Place two bottom tracks on top of the water barrier and snap them together.
2. Align the end and the front side of the bottom track with the lines drawn in Step 1.



STEP 2

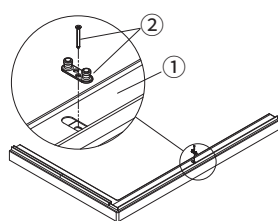
Install bottom track assembly
(apply adhesive similar to partition).
安装下导轨组 (打胶类似屏风)。

1. Apply sealant in a closed rectangular loop pattern on the underside of the bottom track, as shown in the figure below.

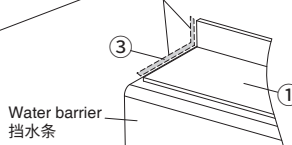
1. 在下导轨底部打上密封胶, 形成一个封闭的回字形, 如下图所示。

2. Place the bottom track ① so it is centered front-to-back according to the lines marked in Steps 1 and 2, then tighten the guide rollers and screws ②.
2. 按照步骤 1/2 画好的线前后居中放置下导轨 ①, 然后锁紧导向轮和螺丝 ②。

EVA foam tape
(pre-installed)
EVA 泡棉
(已预装好)



3. Apply the sealant into the gap between the bottom track ① and the wall ③, as well as at the joint between the two bottom tracks, to create a barrier wall separating inside from outside.
3. 在下轨 ① 与墙面的间隙 ③、两下轨连接间隙处打上密封胶, 使内外形成隔离墙。

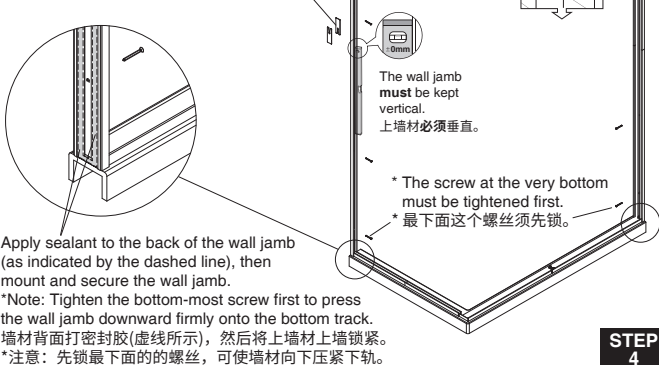


STEP 3

Install the wall jamb.
安装上墙材。

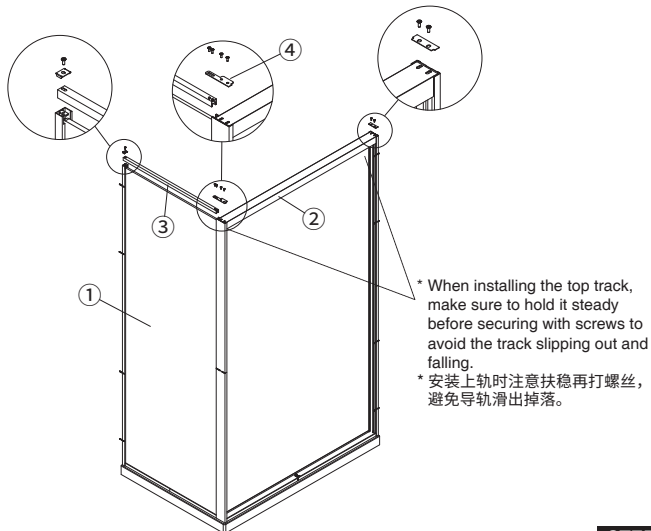
1. Mark and drill holes.
2. Apply sealant to the back of the wall jamb, mount it onto the wall, and tighten the screws.

Note: If the wall surface tilt exceeds 2 mm, the hidden silicone installation method is not suitable. Use shim ① to adjust the wall jamb to a vertical position.
注意: 如果封面倾斜大于 2mm, 不适用隐藏硅胶的安装方法请用垫片 ① 调节墙材到垂直状态。



STEP 4

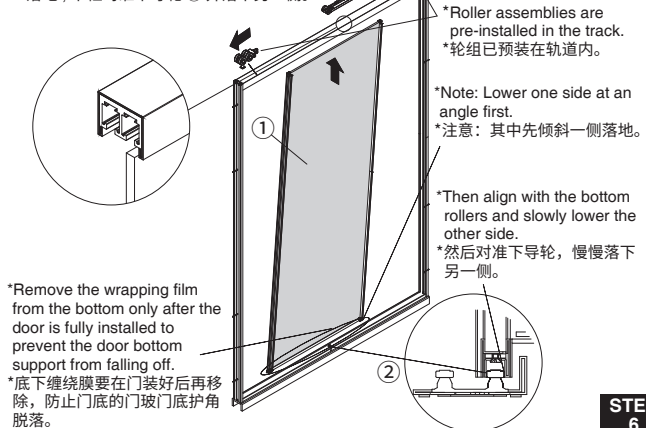
Install the panel glass ①, top track ②, top track ③, connecting piece ④, top cap and screws.
安装固玻 ①, 上轨 ②, 上轨 ③, 连接片 ④, 顶盖和螺丝。



STEP 5

Install the door panel assembly (refer to the installation method for linear types).
安装门玻组件 (参考一字型的装法)。

1. For easier subsequent installation, first place the inner and outer doors inside the shower door area, and slide the rollers within the top track outward to both sides.
2. Insert the outer door ① at an angle into the top track, lower one side onto the floor first, align its bottom frame with the bottom rollers ②, then gently lower the other side.



STEP 6

Connect the rollers to the door assembly.
连接滑轮与门组。

1. Use a wrench to adjust the height of screw ① so it aligns with the entry point ② on the door panel, then push the roller assembly in. Next, rotate the wrench clockwise to pull upward slightly, lifting the door just off the ground. (Alternatively, lift the door slightly to seat the screw head into place.)

1. 用扳手调整螺丝①高度，让其和门玻上的入口②对齐，然后将轮组推入。然后再顺时针放置扳手，使其向上拉紧，使门有轻微离地。（或者通过将门稍微提起将螺丝头推入。）

*Note: Adjust the hex screw located on the top.

*注意是调整位于上面的六角螺丝。

Turn counterclockwise to lower,
clockwise to raise.
逆时针下降，顺时针上升。

2. Remove the wrapping film and pull out the door bottom support ③ from under the door. If too tight, slightly lift the door before proceeding.

2. 移除缠绕膜，抽出门底下的门玻门底护角③。如太紧可将门稍微提起再操作。

3. Install the inner door assembly using the same procedure.

(Alternatively, after inserting the door panel into the top track and lowering it to the floor, push the bottom toward the bottom guide rollers, install the upper rollers first, then lift the door slightly and let it settle onto the bottom rollers.)

3. 同样的动作安装内门组。
(另一种可选的方式是门玻插入上轨后落地，底部推近下导向轮，然后先装上滚轮后，再将门玻抬起落入下导轨)

STEP
7

Adjust door closing buffer position.
调整门组缓冲位置。

1. Close the door fully and measure distance A between the door edge and the wall jamb.

1. 将门打到关闭状态，测量门侧边与墙材的距离A。

2. Loosen the set screw of the stop block inside the track, move the stop block toward the side by distance $A + 3$ mm, then re-tighten the screw.

2. 松开导轨内的拔块螺丝，将拔块往侧边移动距离 $A+3$ ，重新锁紧螺丝。

STEP
8

Install the block insert ① and door side seal strip ② in sequence.
按顺序安装止锁插片①，门侧泡泡胶条②。

*Note: Push fully into place.
*注意：要塞到底。

*Note: The longer side faces inward.
*注意：长边朝中间。

*Note: The protrusion of the strip must snap into the profile groove.
*注意：胶条的突出要卡入型材凹槽。

Door Side Seal Strip
门侧泡泡胶条

STEP
9

Adjust door height and install wall jamb cover on the wall jamb ①.
调整门高低，安装墙材装饰型材①。

1. Adjust door height by turning the indicated screw-counterclockwise to lower, clockwise to raise.

1. 调整门的高低，可调整图示螺丝逆时针下降，顺时针上升。

2. Peel off the double-sided tape protective film and press the wall jamb cover evenly onto the wall jamb.

2. 撕掉双面胶，将装饰材均匀压入墙材。

STEP
10