

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。

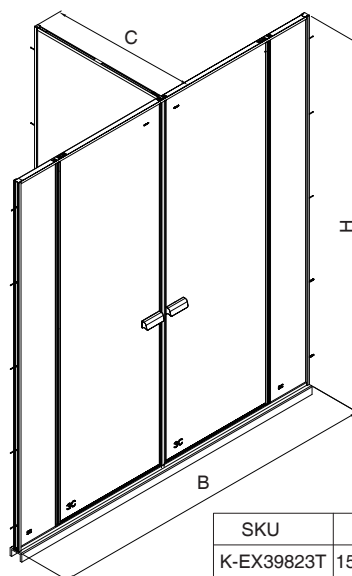
Do not use the enclosure for at least 24 hours.
安装后 24 小时内请勿使用淋浴房。



ROUGHING-IN

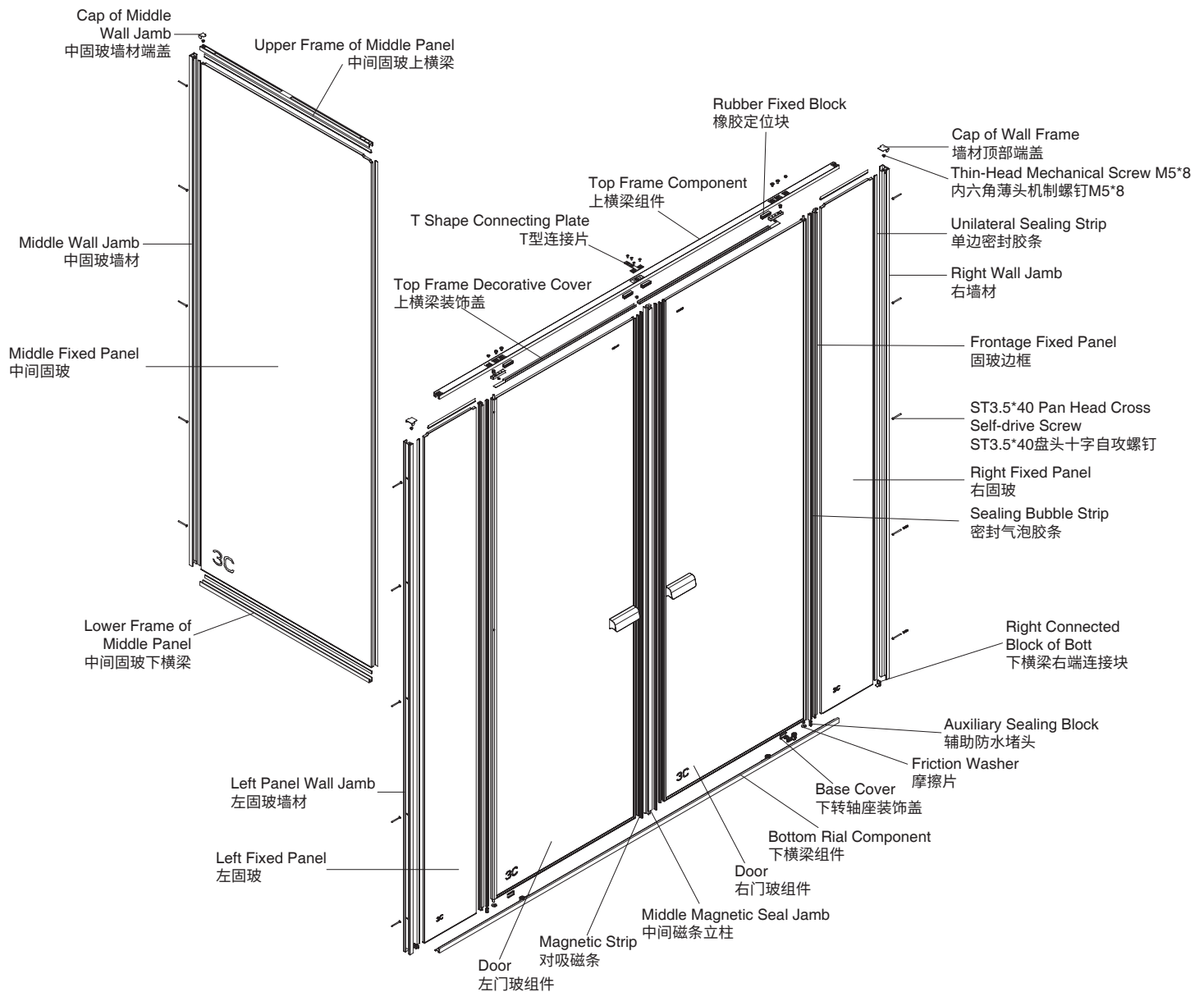
尺寸图

Unit: mm
单位: 毫米



SKU	B	C	H
K-EX39823T	1500-3000	250-1000	1850-2200

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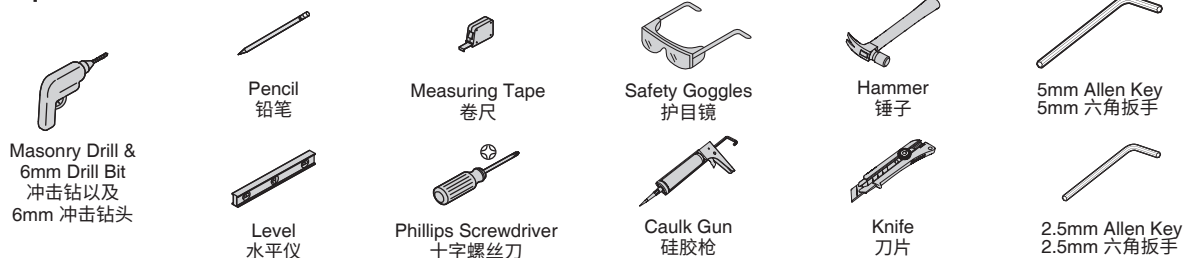


	X1	Cap of Middle Wall Frame 中间固玻璃墙材顶部端盖
	X2	Cap of Wall Frame 墙材顶部端盖
	X1	Top Rail 上横梁
	X1	Right Panel Wall Jamb 右固玻璃墙材
	X1	Left Panel Wall Jamb 左固玻璃墙材
	X2	Fixed Glass Frame 固玻璃边框
	X1	Middle Magnetic Seal Jamb 中间磁条立柱
	X1	Bottom Rail Component 下横梁组件
	X1	Top Frame Decorative Cover Left 上横梁左装饰盖
	X1	Top Frame Decorative Cover Right 上横梁右装饰盖

	X1	Upper Frame of Middle Panel 中间固上横梁
	X1	Middle Wall Jamb 中玻璃墙材
	X1	Lower Frame of Middle Panel 中间固玻璃下横梁
	X2	Sealing Bubble Strip 密封气泡胶条
	X4	Magnetic Strip 磁条
	X1	Unilateral Sealing Strip 密封单边胶条
	X4	Rubber Fixed Block 上横梁槽装饰盖定位块
	X2	Auxiliary Sealing Block 辅助防水堵头
	X2	Washer 摩擦片
	X2	Base Cover 底座装饰盖

	X1	Right Connected Block of Bottom Rail 下横梁右端连接块
	X1	Left Connected Block of Bottom Rail 下横梁左端连接块
	X4	Thin-Head Mechanical Screw M6*8 内六角薄头机制螺钉 M6*8
	X6	Thin-Head Mechanical Screw M5*5 内六角薄头机制螺钉 M5*5
	X4	Thin-Head Mechanical Screw M4*8 内六角薄头机制螺钉 M4*8
	X10	Tapping Screw ST3.5X40 自攻螺丝 ST3.5X40
	X10	Hollow Wall Anchor, Nylon 膨胀套
	X1	Screw Key 4.0mm 4.0 内六角扳手
	X1	Screw Key 3.0mm 3.0 内六角扳手

Tools Required/所需工具



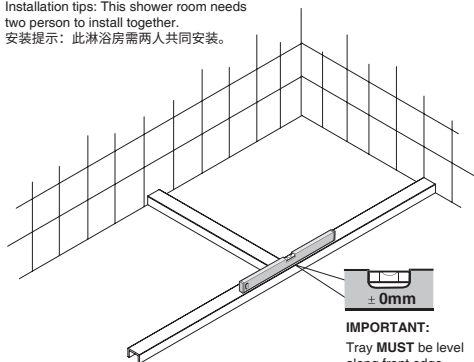
1. Confirm if there is pre-buried sunk water dam.
2. If there is no pre-buried sunk water dam, place the water dam and ensure it is level.
3. Verify the wall plumbness: the vertical deviation of a single wall surface must be within 2 mm for perfect installation (allowing the use of hidden silicone application). If the deviation exceeds 2 mm, shims must be used to adjust the wall jamb to plumb, and standard exposed silicone application shall be used.

1. 确认是否有预埋下沉式挡水条。

2. 如无预埋下沉式挡水条，放置挡水条，并确保挡水条放置水平。

3. 确认墙面垂直度，单侧墙面垂直度误差需在 2 毫米内，可完美安装（可采用隐蔽式打胶方式）。大于 2 毫米，需使用垫块调整墙材垂直度，使用普通外露打胶方式安装。

Installation tips: This shower room needs two person to install together.
安装提示：此淋浴房需两人共同安装。



IMPORTANT:
Tray **MUST** be level along front edge.
重要：
底盘必须水平。

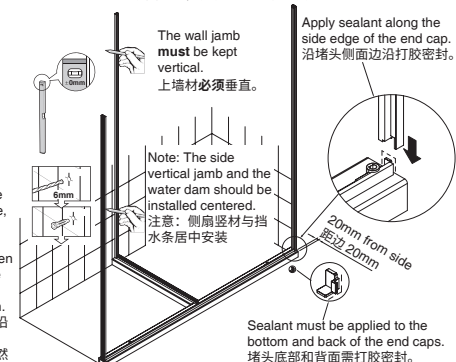
STEP 1

1. Place the bottom rail on the seal. The distance from the bottom rail to the outer side of the seal should be 23mm. (For sunk water dam, the bottom rail should be flush against the inner side of the sunk water dam step.)
2. Sequentially snap the left and right wall jamba from top to bottom into the lower guide rail. (The outer side of the wall jamb should be 20mm from the edge of the water dam.) Mark the positioning holes, then drill holes into the wall and insert expansion bolts. Pay special attention to the inner/outer direction of the wall jamba (refer to detail drawing).

1. 将下横梁放在挡水条上，下横梁距挡水条外侧面距离为 23 mm（下沉式挡水条，下横梁紧靠下沉式挡水条台阶内侧面）。

2. 先后将两侧墙材从上往下卡入下导轨（墙材外侧离挡水条边沿距离为 20 mm），描好定位孔后再往墙上打孔，并装膨胀螺钉。特别注意墙材的内外方向（见放大图）

Note: Before fixing the lower rail and profiles to the wall, apply the silicone sealant as per step 3.
注意：下轨及型材上墙固定前，参考三步打好玻璃胶。



1. At the center of the bottom rail, apply sealant along the inner edge of the foam tape, from left to right.
2. Install the left and right end caps on the bottom rail. Then place the bottom rail on the water dam, 23mm from the outer side of the water dam.

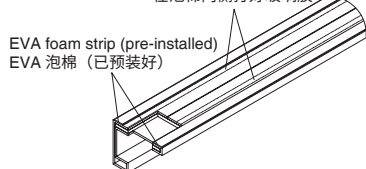
1. 下横梁中间位置，从左至右沿泡棉胶内侧边沿打密封胶。
2. 安装下横梁左右两侧堵头，然后将下横梁放置在挡水条上，离挡水条外侧面 23 mm。

STEP 2

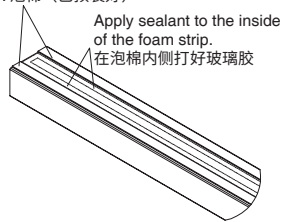
1. Apply sealant to the bottom of the lower guide rail and the left, middle, and right wall jamba to form a closed seal from top to bottom, as shown below.

1. 在下导轨底部及左中右墙材打上密封胶，上下形成到头形成封闭密封，如下图所示。

Apply sealant to the inside of the foam strip.
在泡棉内侧打好玻璃胶

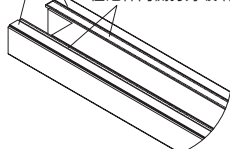


EVA foam strip (pre-installed)
EVA 泡棉（已预装好）



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

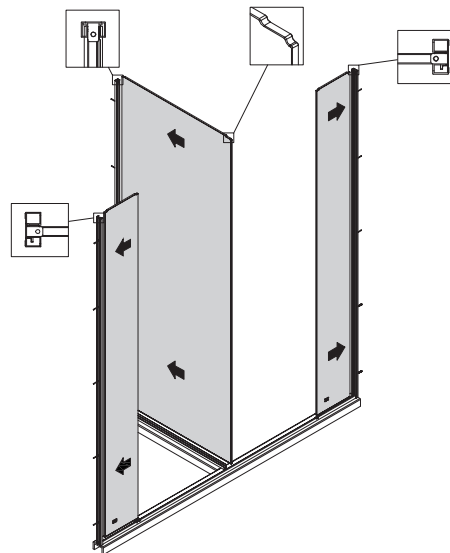
Apply sealant to the inside of the foam strip.
在泡棉内侧打好玻璃胶



STEP 3

1. Install the fixed panel.

安装固玻

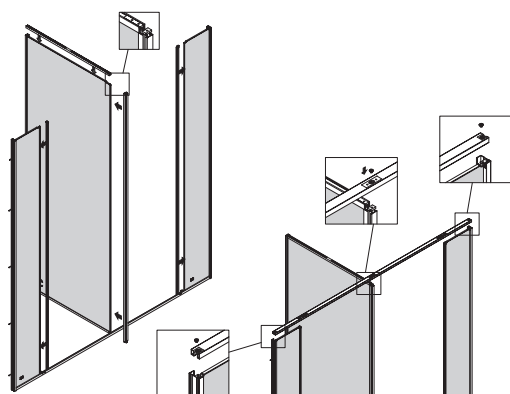


STEP 4

1. At the center of the left and right wall jamba, apply sealant along the inner edge of the foam tape (from the top of the wall jamb to the bottom). Then snap the left and right wall jamba into the bottom rail.
2. Install the side fixed panel. (Check if the protective strip is installed at the bottom of the fixed panel.)
3. Install the front fixed panel. (Check if the protective strip is installed at the bottom of the fixed panel.)

1. 在左右墙材中间位置，沿泡棉胶内边沿打密封胶，（从墙材顶部到墙材底部）后将左右两侧墙材卡入下横梁。

2. 安装侧面固玻（检查固玻底部是否安装防护胶条）。
3. 安装正面固玻（检查固玻底部是否安装防护胶条）。

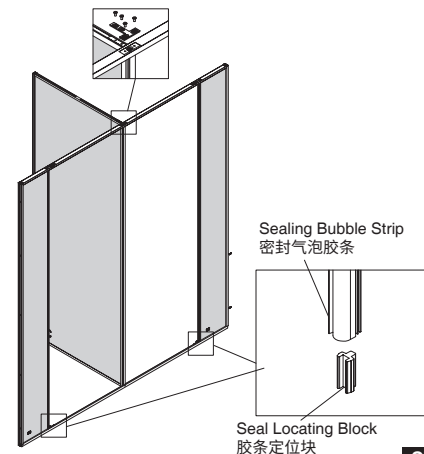


STEP 5

1. Install the side frame for the side fixed panel. (Remove the double-sided tape protective film in the frame slot. Insert the bottom end into the bottom rail. Press the side flush against the side of the fixed panel.)
2. Install the side frame for the front fixed panel. (Remove the double-sided tape protective film in the frame slot. Insert the bottom end into the bottom rail. Press the side flush against the side of the fixed panel.)
3. Install the bottom locating blocks for the sealing bubble strip.

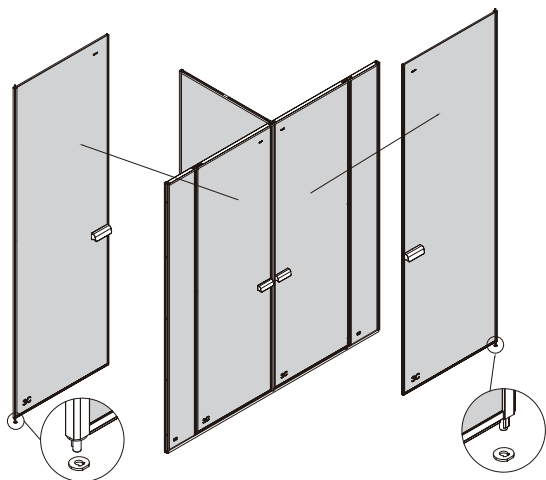
4. Adhere the bubble strip into the slot of the fixed panel frame. (The bottom of the seal should be flush against the bottom rail to avoid gaps that could cause leakage.)

1. 安装侧面固玻侧边框（撕掉边框槽内双面胶保护膜，下端插入下横梁，侧边与固玻侧边紧贴）。
2. 安装正面固玻侧边框（撕掉边框槽内双面胶保护膜，下端插入下横梁，侧边与固玻侧边紧贴）。
3. 安装密封气泡胶条底部定位块。
4. 气泡胶条贴入固玻边框槽内（胶条底部紧贴下横梁，避免有间隙，导致漏水）。



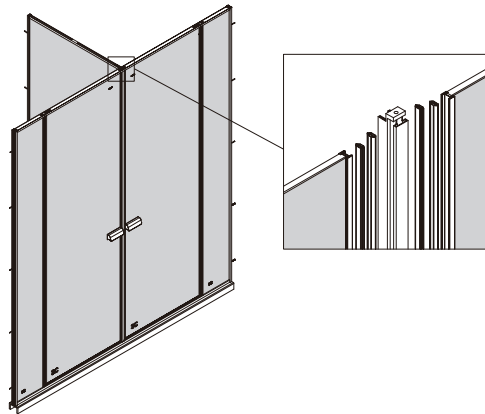
STEP 6

1. Install the friction washer for the door panel bottom pivot.
 2. Install the door panel: Snap the door panel lower pivot into the lower pivot base. Lift the top rail and snap the door panel upper pivot into the top rail pivot base.
1. 安装门坡底部转轴摩擦片。
2. 安装门坡:将门坡下转轴卡入下转轴座,抬起上横梁,将门坡上转轴卡入上横梁转轴座。



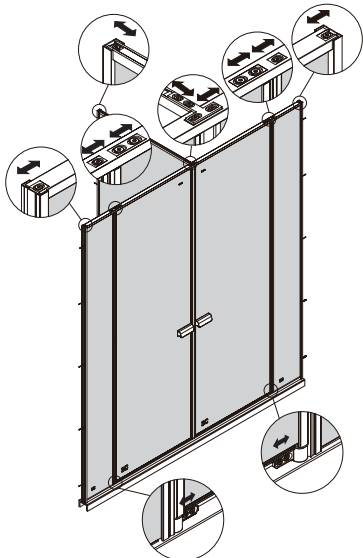
STEP 7

1. Install the magnetic strip for the door panel and the opposing side frame: Remove the double-sided tape protective film in the slot of the door panel opposing frame. Adhere the magnetic strip into the frame slot.
 2. Install the magnetic strip for the corner frame of the side fixed panel: Remove the double-sided tape protective film in the slot of the side fixed panel corner frame. Adhere the magnetic strip into the frame slot.
1. 安装门坡对吸侧边框磁条: 撕掉门坡对吸边框槽内双面胶保护膜, 将磁条贴入门坡边框槽内。
2. 安装侧固坡转角边框磁条: 撕掉侧固坡转角边框槽内双面角保护膜, 将磁条贴入边框内。



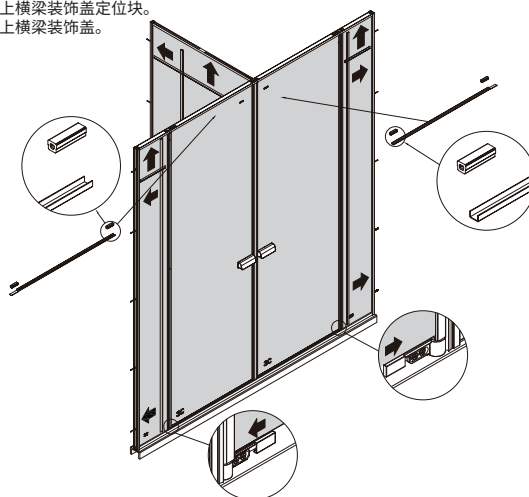
STEP 8

1. Adjust the positions of the door panel upper and lower pivot bases and the fixed panel to ensure the door can open and close normally.
1. 调节门坡上下转轴座和固坡位置, 确保门坡可正常开关门。



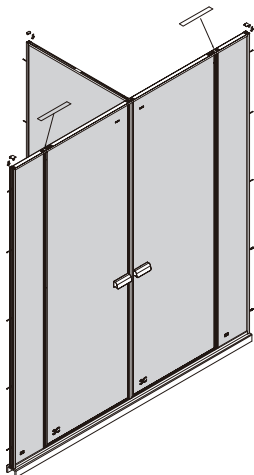
STEP 9

1. Install the single-sided fixing seals for the front fixed panel and the side fixed panel.
 2. Apply sealant along the bottom edge of the water dam to seal and fix it.
 3. Install the locating blocks for the top rail decorative cover.
 4. Install the top rail decorative cover.
1. 安装正面固坡和侧面固坡单边固定胶条。
2. 安装下固定座装饰盖。
3. 安装上横梁装饰盖定位块。
4. 安装上横梁装饰盖。



STEP 10

1. Install the top decorative covers for the left, middle and right wall jambs.
 2. Apply sealant along the bottom edge of the water dam to seal and fix it.
 3. Use the single-sided adhesive film to cover the top of the top rail and the welded screw positions (length can be trimmed as needed).
 4. During use, pay attention to the door opening angle, which is $\pm 90^\circ$. (Forcibly pushing/pulling the door beyond this range can easily damage or deform the door panel pivot.)
1. 安装左中右墙材顶部装饰盖。
2. 挡水条底部边沿, 打胶密封固定。
3. 用单面胶片将上横梁顶部, 螺钉焊接位置粘贴遮盖 (长度可自行修剪)。
4. 使用过程中, 注意开关门角度, 角度为正负 90° (强行推拉门, 超过角度范围, 门坡转轴易损坏变形)。



STEP 11