

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.

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.
- Do not insert hands into the gap between the door panel and fixed panel near the hinge, to avoid risk of pinching.

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



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。

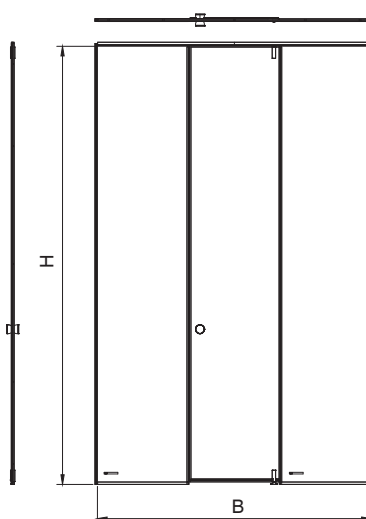
重要事项：

- 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。
- 手不要伸到转轴处门玻和固玻的缝隙内，以免夹伤手。

ROUGHING-IN

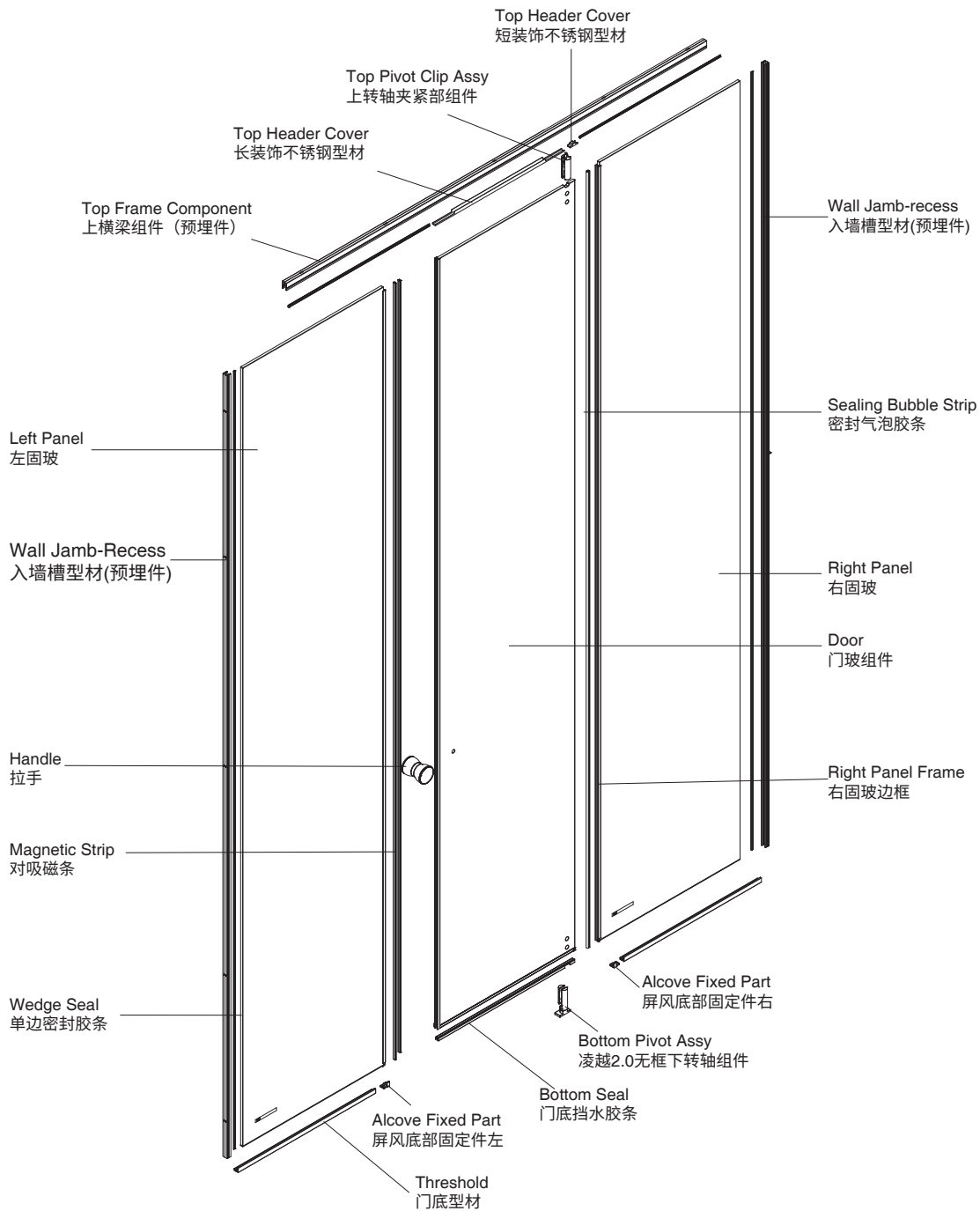
尺寸图

Unit: mm
单位：毫米



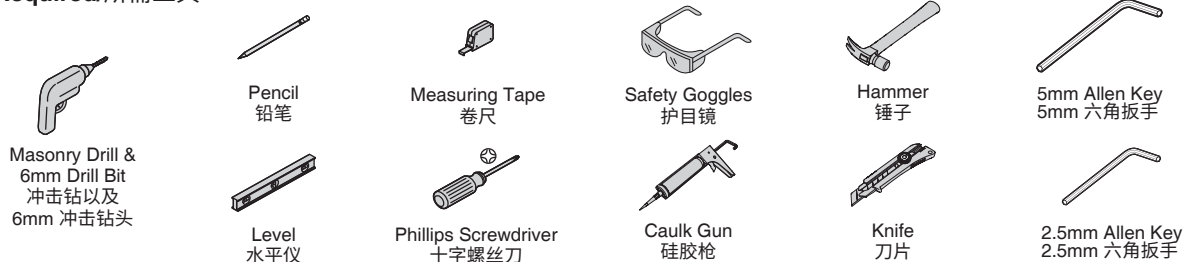
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K-EX37779T	1200-2100	2200-3200

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DEVELOPMENT ZONE, ZHONGSHAN, GUANGDONG, CHINA POST CODE: 528437
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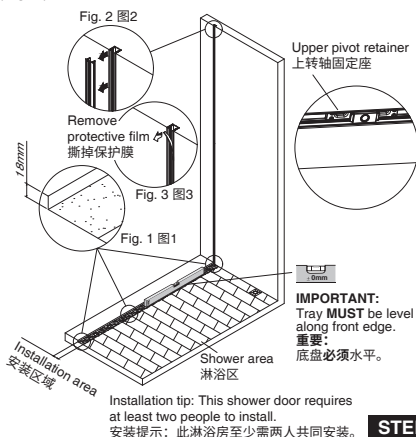
	X1	Top Header Cover 短装饰不锈钢型材		X4	Wedge Seal 单边密封胶条		X10	Hollow Wall Anchor, Nylon 膨胀套
	X1	Top Header Cover 长装饰不锈钢型材		X1	Handle 拉手		X1	Screw Key 4.0mm 4.0内六角扳手
	X1	Top Pivot Clip Assy 凌越2.0无框上转轴夹紧部组件		X1	Alcove Fixed Part 屏风底部固定件左		X1	Screw Key 3.0mm 3.0内六角扳手
	X1	Bottom Pivot Assy 凌越2.0无框下转轴组件		X1	Alcove Fixed Part 屏风底部固定件右		X1	Screw Key 2.5mm 2.5内六角扳手
	X1	Threshold-R 门底型材-R		X1	Bottom Seal 门底挡水条		X1	Drill 4.2mm钻头
	X1	Threshold-L 门底型材-L		X15	Tapping Screw ST3.5X40 自攻螺丝ST3.5X40		X2	Screw 十字平头不锈钢自攻螺丝ST4.8*12.7
	X2	Magnetic Strip 磁条		X3	Tapping Screw 十字不锈钢圆头自攻螺丝 ST3.5*25		X1	SS, Shim 1mm 下转轴座1mm不锈钢垫片
	X1	Sealing Bubble Strip 密封气泡胶条		X2	Tapping Screw 十字不锈钢沉头自攻丝 ST4*16		X1	SS, Shim 2mm 下转轴座2mm不锈钢垫片

Tools Required/所需工具



1. The installation area for the shower door is the step surface, which must be level. The height difference between the two ends of the step must be 18mm to ensure optimal installation. (Fig. 1) The step and the side wall jamb-recess, as well as the side and top wall jamb-recess, must all be on the same plane without any misalignment, as this will affect the subsequent glass installation.
2. If the side profiles are pre-embedded, remove the protective strip from the wall jamb-recess and ensure the channel is free of debris. (Fig. 2)
3. Before installation, remove the protective film from the exterior of the ceiling profile and the stainless steel wall jamb. (Fig. 3)

1. 淋浴房安装区域为下台阶面，需确保水平；台阶两端的高度差需为 18mm，以确保最佳的安装效果。(图 1)
2. 若两侧型材为预埋，拔出墙材槽内的保护胶条，检查确槽内无杂质。(图 2)
3. 安装前撕掉天花型材和墙材不锈钢外侧的保护膜。(图 3)



STEP 1

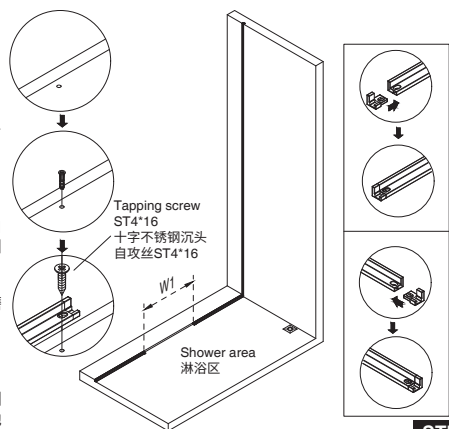
Install the bottom rail profiles for the door:

1. Place the two bottom rails flush against the step surface with one end against the wall. Insert the retainers for the left and right profiles into the end of the profile that is away from the wall.
2. Ensure the gap between the two bottom rails and the wall is even. Also, ensure the distance between the two retainers = door panel width + 21mm (Note: The pivot door panel has one side with a rounded edge; its width is a whole number. The standard width of the pivot door is 650mm).
3. Mark and drill holes.

Secure the bottom profiles for the two fixed panels to the floor using tapping screws ST4*16.

安装门底下横梁型材：

1. 将两支下横梁紧贴台阶面并一头靠至墙面，将左右型材的固定座分别插入型材远离墙面的一头。
2. 确保两支横梁离墙面间隙均衡，同时确保两固定座之间的间距=活动玻璃宽度+21mm。
(注：活动玻璃一边磨有圆弧，宽度为整数，活动门常规宽度为 650mm)
3. 划线钻孔，用 ST4X16 的沉头自攻螺钉将两侧固定座型材固定在地面。



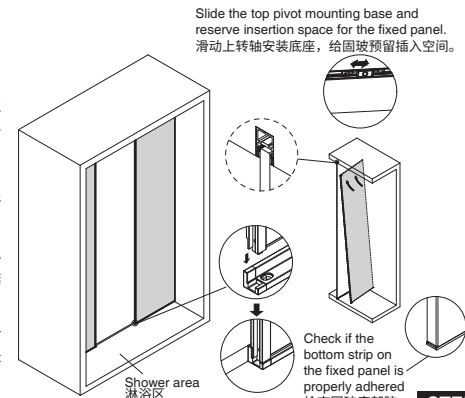
STEP 2

Install the left and right fixed panels (check to ensure the protective strip at the bottom of the fixed panel has not come off).

1. First, slide the pre-installed pivot retainer inside the top profile to the middle to leave enough space for inserting the fixed panel into the upper track.
2. The fixed panel must first be moved inside the enclosure (shower area). Note that the panel is heavy; ensure proper safety precautions are taken for its base.
3. Tilt the fixed panel, insert it upwards into the upper rail, and then lift and place it onto the bottom rail.
4. Push the fixed panel to slot it into the wall jamb-recess. The bottom of the fixed panel profile should slot into the groove of the bottom track fixing block and be flush with it (see diagram).

安装左右两侧固玻（需检查确固玻底部防护胶条无脱落）。

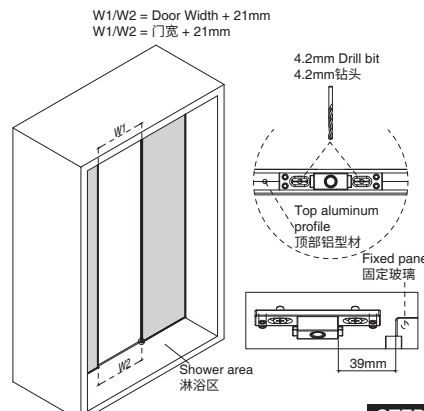
1. 先将顶部型材内预装的转轴固定座滑至中间位置，给固定玻璃插入上轨道预留足够的空间。
2. 固定玻璃要先搬到房体里面（淋浴区），注意玻璃较重需在底部做好安全保护。
3. 倾斜固定玻璃然后往上插到上导轨里，最后抬起固定玻璃放至下不锈钢横梁上。
4. 推动固定玻璃卡入墙面型材内，固定玻璃型材底部卡入下轨道固定块槽内并为之平齐。(配图)



STEP 3

1. Adjust the distance between the stainless steel frames of the two fixed panels: Use a tape measure to check the distance between the two fixed panel profiles. Ensure the distance at both the top and bottom is equal to the pivot door width + 21mm (Default pivot door width is 650mm, so the default profile distance is 671mm).
2. Slide the top pivot retainer. Adjust the distance between the pivot retainer and the fixed panel to 39mm.
3. Mark lines at the middle position of the grooves on both sides of the retainer. Slide the retainer away, and use a 4.2mm drill bit to drill a hole on the top profile. Finally, tighten the retainer with ST4.8*12.7 tapping screws.

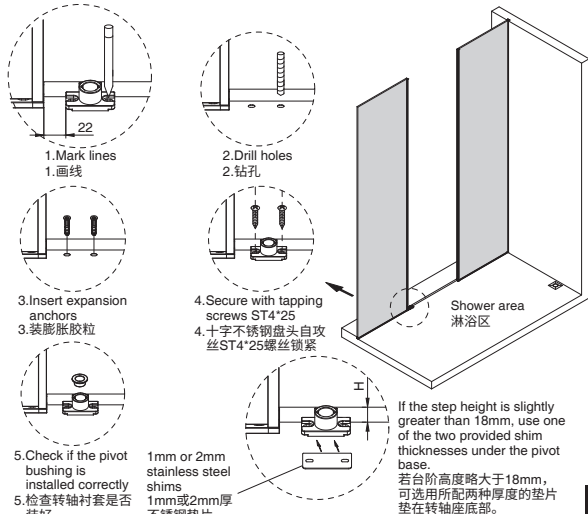
1. 调节两固玻不锈钢边框之间的间距：
用卷尺测量两固定玻璃型材之间的间距，确保上下位置的间距均等于活动门宽+21mm。
(默认活动门宽为 650mm，即默认型材间距为 671mm)
2. 滑动上转轴固定座，使转轴座距固定玻璃的距离为 39mm。
3. 在固定座两侧开槽的中间位置画线标记，滑开固定座，用 4.2mm 钻头在上型材上钻孔，最后用 ST4.8*12.7 的自攻螺丝锁紧固定座。



STEP 4

1. Install the bottom pivot base according to the door opening direction. (Note: The back of the pivot base should be flush against the step surface, with a distance of 22mm from the fixed panel bottom profile component.)

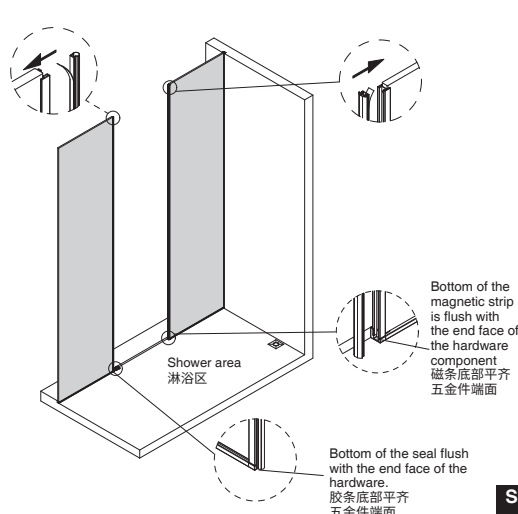
1. 按照开门方向安装下转轴底座。(注：转轴座背面贴紧台阶面，与固玻底部型材固定件的距离为 22mm)



STEP 5

2. Install the sealing bubble strip and the magnetic strip on the side of the fixed panel. (Before removing the film, use the provided alcohol wipe to clean the inner surface of the profile and the surface of the magnetic strip.)

2. 安装气泡胶条和固玻侧磁条。(未撕膜之前，用所配酒精湿布清洁干净型材内侧面和胶磁条表面)



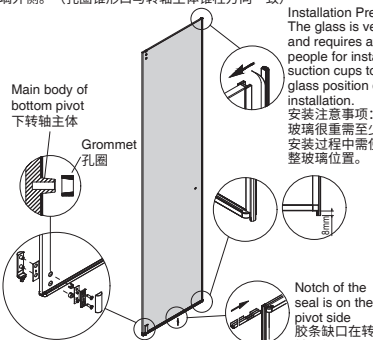
STEP 6

Door Panel Accessory Assembly

- Before removing the film, clean the inner surface of the pivot door profile and the surface of the magnetic strip with the provided alcohol wipe. Pre-fit the magnetic strip to ensure the two strips attract each other.
- Adhere the magnetic strip inside the stainless steel frame of the pivot door, ensuring it is oriented to attract the other magnet. The top of the strip should be flush with the top of the stainless steel profile, and the bottom should extend approximately 8mm beyond the end face of the door edge profile. (See diagram)
- Insert the bottom seal into the stainless steel water-stop profile at the bottom of the pivot door. Note that the notched end of the seal should be on the same side as the pivot. (See diagram)
- Install the main body of the bottom pivot onto the pivot door panel. (See diagram)

*When installing the bottom pivot base, first insert the grommet into the door panel hole. Ensure the thin end of the conical grommet faces the outside of the glass. (The tapered opening of the grommet should align with the direction of the pivot's conical shaft.)
* 安装下转轴座时，注意要先将孔圈塞入门玻内，同时锥形孔圈薄的一端朝玻璃外侧。（孔圈锥形口与转轴主体锥柱方向一致）

Installation Precautions:
The glass is very heavy and requires at least 2 people for installation. Use suction cups to adjust the glass position during installation.
安装注意事项：
玻璃很重需至少2人安装，安装过程中需使用吸盘调整玻璃位置。



- 门玻配件组装
- 未撕膜之前，用所配的酒精湿布清洁干净活动门型材内侧面和磁条表面，拿磁条预装配下，确保两磁条可相吸。
 - 按磁条可吸附方向在门玻不锈钢边框内粘上磁条，磁条顶部跟不锈钢型材顶部平齐，磁条底部需超出门边型材端面约 8mm。（配图）
 - 将门底挡水胶条插入活动门底部不锈钢挡水型材内，注意胶条开缺口端与转轴端在同一侧。（配图）
 - 安装下转轴主体至活动玻璃。（配图）

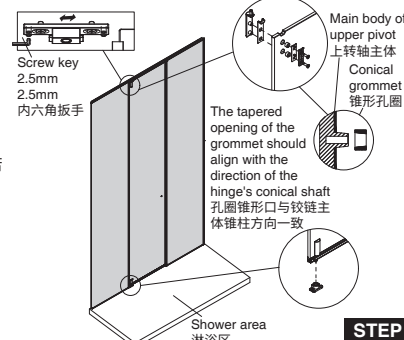
STEP 7

Door Panel Installation

- Disassemble the upper pivot assembly. Insert the conical plastic grommet into the top hole of the pivot door panel (note that the thin end of the conical grommet faces the outside of the glass).
- Tilt the door panel at an angle and carefully lift it with suction cups (ensure the top of the glass does not hit the ceiling). Then, insert the pivot door's bottom pivot into the bottom pivot base.
- Insert the upper pivot into the top pivot base and lock it securely to the pivot door. (If the enclosure is tall, this step will require a ladder and assistance from multiple people.)
- Adjust the position of the upper and lower pivot bases to ensure the magnetic strips are quiet when closing and form a seamless seal (no light leaks), and that the sealing bubble strip is compressed evenly at the top and bottom.
- Once the door opening is properly adjusted, tighten the screws on the upper pivot base, the top anti-loosening screw, and the fixing screws on the bottom pivot base.

安装门玻

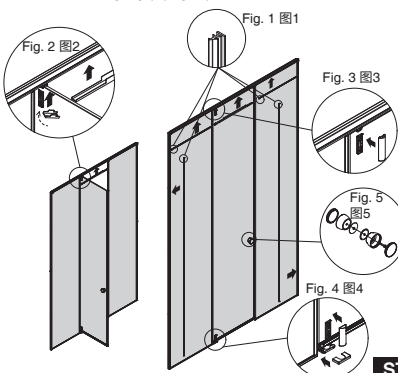
- 将上转轴组件拆散，将锥形塑胶圈塞入活动玻璃顶部孔内（注意锥形圈薄的一端朝玻璃外侧）。
- 将门玻倾斜一定角度，用吸盘小心抬起，（注意玻璃顶部不要碰到天花板），然后将活动门下转轴插入底部转轴座内。
- 将上转轴插入顶部转轴座内，并将上转轴与活动门锁紧固定。（若房体较高，此步需借助梯子等工具由多人协助完成）
- 通过调节上下转轴座位置，确保磁条开关时静音且磁条关门时无缝隙（不漏光），气泡胶条上下挤压量均匀。
- 调节好开门状态后，锁紧上转轴座螺丝及防松的顶丝及下转轴座的固定螺丝。



STEP 8

- Install the wedge seal on the top and wall-facing side of the fixed panel. (Fig. 1)
- Install the top stainless steel header covers. Note: When installing the short header cover, the space is narrow. You will need to open the pivot door inward 90 degrees, tilt the short header cover at an angle to insert it into the top profile channel, and then slowly snap it into place. (Fig. 2)
- Snap the decorative cover onto the upper pivot base. Note that the notched end of the cover should face upwards. (Fig. 3)
- Snap the decorative cover onto the bottom pivot base and insert the retainer's decorative cover into the bottom retainer. (Fig. 4)
- Install the handle. (This page shows the installation method for the standard handle. If using a remote control handle, unscrew the outer cover of the handle, insert the remote control, and then screw the cover back on tightly.) (Fig. 5)

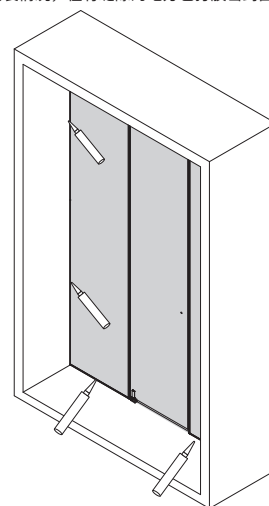
- 安装固顶顶部和靠墙侧单边胶条。（图 1）
- 安装顶部长短不锈钢装饰型材。注意：安装短型材时，由于空间较窄，需将活动门往内开 90 度，同时将短型材倾斜一定的角度插入顶部型材槽内，再缓慢扣入。（图 2）
- 将上转轴座装饰盖扣入上转轴座，注意扣盖开缺口的一头朝上；（图 3）
- 将下转轴座装饰盖扣入下转轴座及固定座装饰盖插入下固定座内；（图 4）
- 安装拉手。（本页展示的为标准配置的拉手安装方式，若配遥控拉手，旋开所配拉手外盖，装入遥控手柄后再旋紧。（图 5）



STEP 9

- Apply sealant to the bottom and wall-facing side of the bottom rail, as well as where the fixed panel meets the bottom rail, to seal and secure them.
- Depending on the wall jamb and the fit of the wedge seal, apply sealant to any gaps to seal and secure them.

- 下横梁底部和靠墙侧，固顶和下横梁位置均需打胶密封固定。
- 视墙材和单边胶条安装情况，在有缝隙的地方也打胶密封固定。



STEP 10