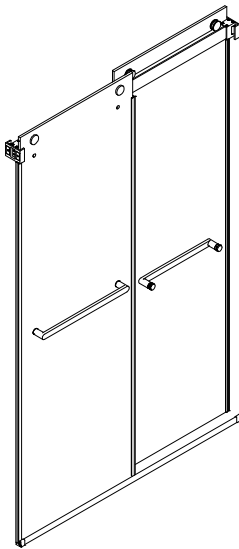


INSTALLATION MANUAL / MANUAL DE INSTALACIÓN / MANUAL DE INSTALACIÖN



MODEL NUMBER / NÚMERO DE MODELO / NUMÉRO DE MODÈLE

GDS

Adjustable Frameless Sliding Shower Door Puerta de ducha corredera sin marco ajustable Porte de douche coulissante ajustable sans cadre

PRODUCT FEATURES / CARACTERÍSTICAS DEL PRODUCTO / CARACTÉRISTIQUES DU PRODUIT

- Built-in horizontal adjustability makes this shower door easy to install
 - Includes all mounting hardware
 - Constructed from ANSI Z97.1 and 16 CFR 1201-certified tempered glass for added safety
 - RollerDisk™ Technology allows for up to 3/8" of adjustability as walls shift over time
 - High-quality stainless steel and solid brass hardware resist corrosion and tarnishing
- El ajuste horizontal incorporado hace que esta puerta de ducha sea fácil de instalar
 - Incluye todo lo necesario para el armado
 - Construido con vidrio templado certificado ANSI Z97.1 y 16 CFR 1201 para mayor seguridad
 - La tecnología RollerDisk™ permite un ajuste de hasta 3/8" para acompañar el movimiento de las paredes con el paso del tiempo
 - Los herrajes de acero inoxidable y latón macizo de alta calidad resisten la corrosión y las manchas
- Le réglage horizontal intégré rend cette porte de douche facile à installer
 - Comprend tout le matériel nécessaire pour le montage
 - Construit à partir de verre trempé certifié ANSI Z97.1 et 16 CFR 1201 pour plus de sécurité
 - La technologie RollerDisk™ permet d'ajuster jusqu'à 3/8" lorsque les murs bougent avec le passage du temps
 - Le matériel en acier inoxydable de haute qualité et en laiton massif résiste à la corrosion et au ternissement

SAFETY PRECAUTIONS / PRECAUCIONES DE SEGURIDAD / PRÉCAUTIONS DE SÉCURITÉ

This Installation Guide uses the following symbols to indicate important information. Always observe the instructions indicated by these symbols.
Esta guía de instalación utiliza los siguientes símbolos para indicar información importante. Preste atención siempre a las instrucciones indicadas con estos símbolos.
Ce guide d'installation utilise les symboles suivants pour indiquer des informations importantes. Respectez toujours les instructions indiquées par ces symboles.

WARNING / ADVERTENCIA / AVERTISSEMENT

Instructions that, if ignored, could result in death or serious personal injury caused by incorrect handling or installation of the product. These instructions must be observed for safe installation.
Instrucciones que, si son ignoradas, podrían provocar la muerte o lesiones personales graves debido una manipulación o instalación incorrecta del producto. Estas instrucciones deben ser observadas para una instalación segura.
Des instructions qui, en cas d'être ignorées, pourraient entraîner la mort ou des blessures graves causées par une manipulation ou une installation incorrecte du produit. Ces instructions doivent être respectées pour une installation en toute sécurité.

IMPORTANT / IMPORTANTE / IMPORTANT

Maintenance and other important non-personal injury and non-material damage instructions or statements that should be observed.
Instrucciones o declaraciones sobre mantenimiento para evitar daños no personales y no materiales que deben ser observadas.
Des instructions ou déclarations importantes sur l'entretien ou d'autres sujets, qui ne causent pas ni de blessures ni de dégâts non matériels à être observées.

IT IS HIGHLY ADVISED TO DRY FIT THE UNIT PRIOR TO ANY INSTALLATION.
ES SUMAMENTE RECOMENDABLE AJUSTAR LA UNIDAD EN SECO PREVIO A CUALQUIER INSTALACIÓN.
IL EST FORTEMENT CONSEILLE D'AJOUTER A SEC L'APPAREIL AVANT L'INSTALLATION.

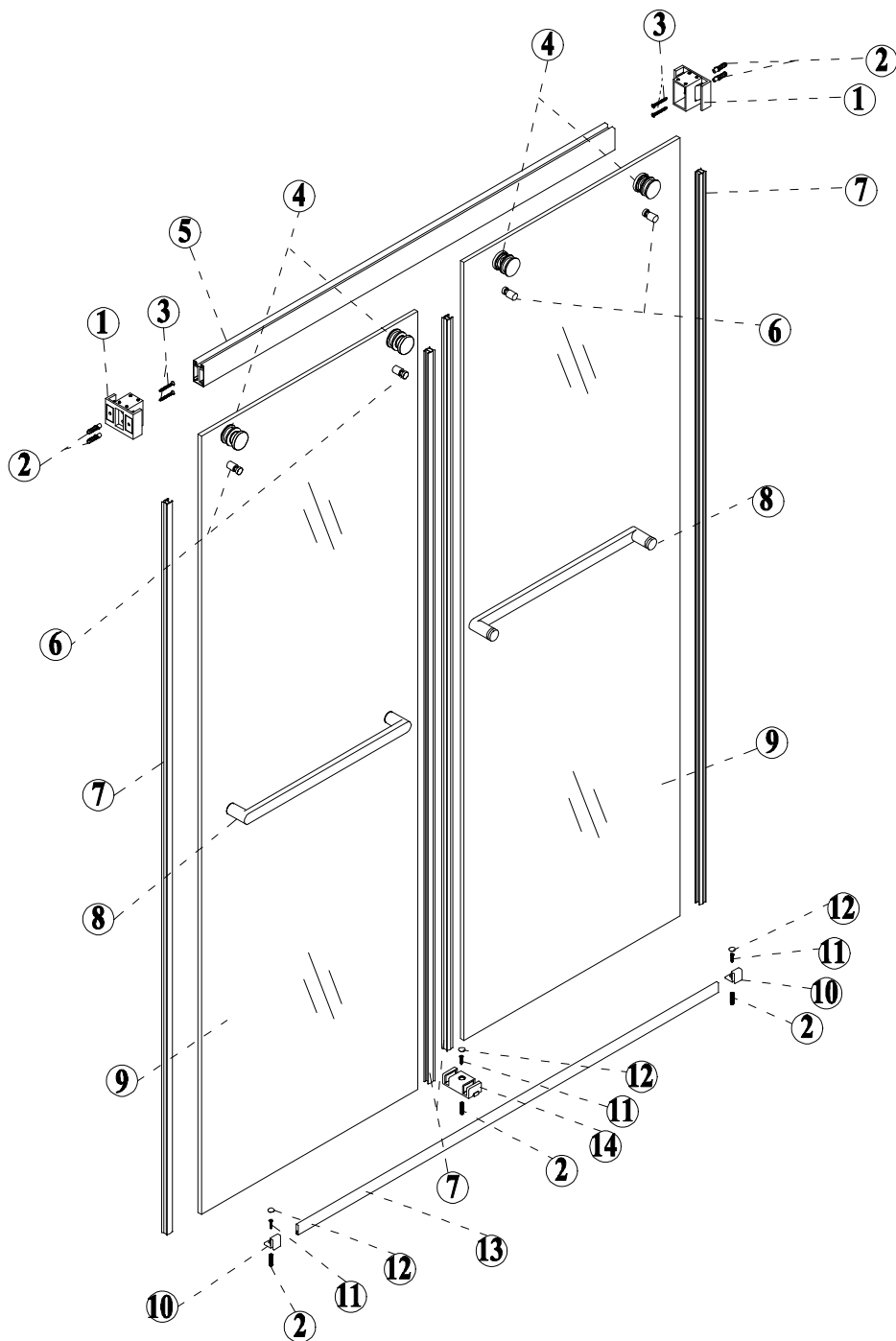
INSTALLATION MANUAL / MANUAL DE INSTALACIÓN / MANUAL DE INSTALACIÖN

INSTRUCTIONS FOR SHOWER DOOR / INSTRUCCIONES PARA LA PUERTA DE DUCHA / INSTRUCTIONS POUR PORTE DE DOUCHE

PLEASE READ INSTRUCTIONS BEFORE PROCEEDING / POR FAVOR, LEA LAS INSTRUCCIONES ANTES DE PROCEDER CON LA INSTALACIÓN /
VEUILLEZ LIRE LES INSTRUCTIONS AVANT DE PROCÉDER

Parts List / Lista de partes / Liste des pièces

Packing List

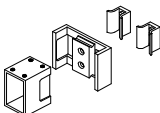
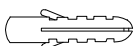
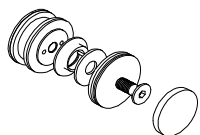
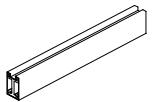
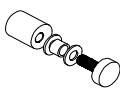
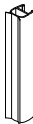
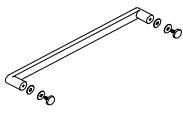
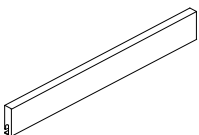
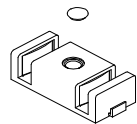


1. Wall seat assembly (2PC)
2. Expansion tube (7PC)
3. Tapping screw ST M4*40 (4PC)
4. Pulley Assembly (4PC)
5. Upper guide rail (1PC)
6. Anti-tripping rod (4PC)
7. Sealing rubber strip (4 PC)
8. Door Handle (2PC)
9. Door Glass (2PC)
10. Threshold connector (2PC)
11. Tapping screw ST M4*20 (3PC)
12. Decorative cap (3PC)
13. Threshold (1PC)
14. Guide seat (1PC)

INSTALLATION MANUAL / MANUAL DE INSTALACIÓN / MANUAL DE INSTALACION

Parts List / Lista de partes / Liste des pièces

GDS Hardware and Glass Bill of Material

1. Wall assembly 	2. Expansion pipe 	3. ST4*40 	4. The pulley assembly 	5. On the guide rail 
6. Anti-tripping rod assembly 	7. Sealing strip 	8. Door handle assembly 	9. The glass door 	10. Threshold of the joint 
11. ST4*20 	12. Decorative cap 	13. The threshold 	14. Guide seat 	

INSTALLATION MANUAL / MANUAL DE INSTALACION / MANUAL DE INSTALACION

Dimensions / Dimensiones / Dimensions

warning

We strongly recommend that a licensed professional install this shower room and include a second person to assist in installing the door unit.

An inexperienced person installing a shower door may cause the glass to shatter, resulting in personal injury or death.

Prior to the start

Compare the items on your invoice with those you received. Double check the packing list on page 2.

Tools required

- Square and/or Phillips screwdriver #1 and #2
- Flat-head screwdriver
- Electric drill with 1/8", 3/16" or 7/32" drill bits (depending on the wall)
- Level,
- A tape measure,
- Pencil (non-permanent; HB)
- Clear silicone filling gap
- Pen knife,

warning

- Handle fragile items with care to avoid injury or material damage.
- The glass on the door panel is tempered glass and should not be cut to avoid personal injury.

important

- Fiberglass or acrylic construction may not be sufficient to support the shower door shell. You should use a wooden frame from the rear of the face edge of the booth to provide a secure mount to the door. Apply a layer of silicone between the walls and the base.
- For best performance, you should install the shower door on a horizontal surface.

The important thing is:

The textured side of the frosted glass unit should always be mounted on the outside of the unit. (See configuration diagram below) surface.

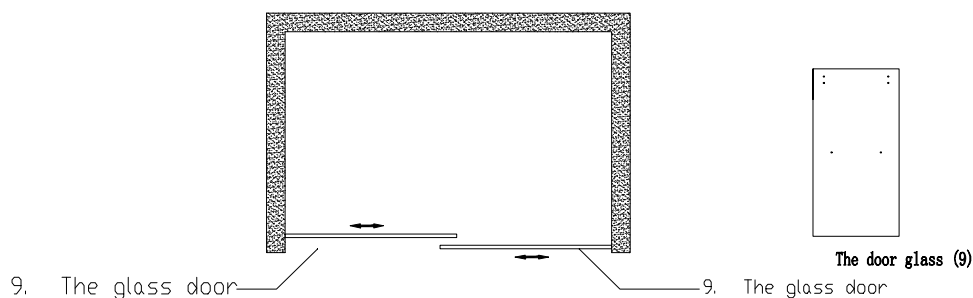


Figure 1A(Glass structure diagram)

INSTALLATION MANUAL / MANUAL DE INSTALACION / MANUAL DE INSTALACION

Left - Right Installation / Izquierda - Instalación derecha / Installation de gauche à droite

Step 1: Preinstall

1. Due to the variability of individual locations, precise guidelines cannot be provided for each case. the Recommended frames and dimensions are for typical applications and may vary

It depends on the actual situation on site.

The shower room should be mounted on a flat wall.

3. Make sure there is enough structural support behind the shower wall to support the weight of the door. If this is not the case, then you need to reinforce your shower wall with wooden pegs before installing it. See Figure 1.

4. Make sure the overall size of the shower room opening matches the shower room. Cut back if necessary Structural tracks (on one side of the door) to match the length of the opening (see diagram on page 3).

Step 2:

1. Install guide rails before installation according to the configuration.

2. Push the wall pedestal (1) onto the upper guide rail (5) — see Figure 2A.

3. Fasten the two hexagon screws on the wall base (see Figure 2A-1), and repeat the same procedure for the other end.

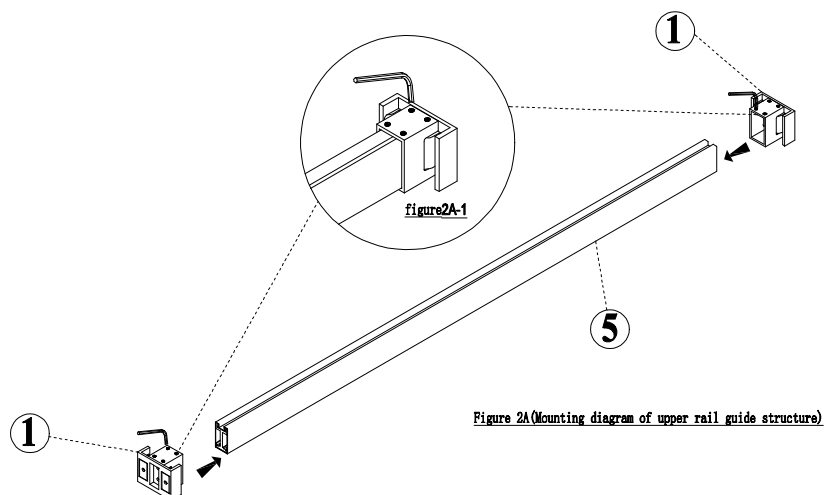


Figure 2A(Mounting diagram of upper rail guide structure)

Step 3:

1. Preinstall the threshold according to the configuration — see Figure 3A.

2. Push the guide seat (14) to the middle of the threshold bar (13) — see Figure 3A-1.

3. Clamp the threshold connector onto the threshold bar and flush the end face (see Figure 3A-2), and repeat the same procedure for the other end.

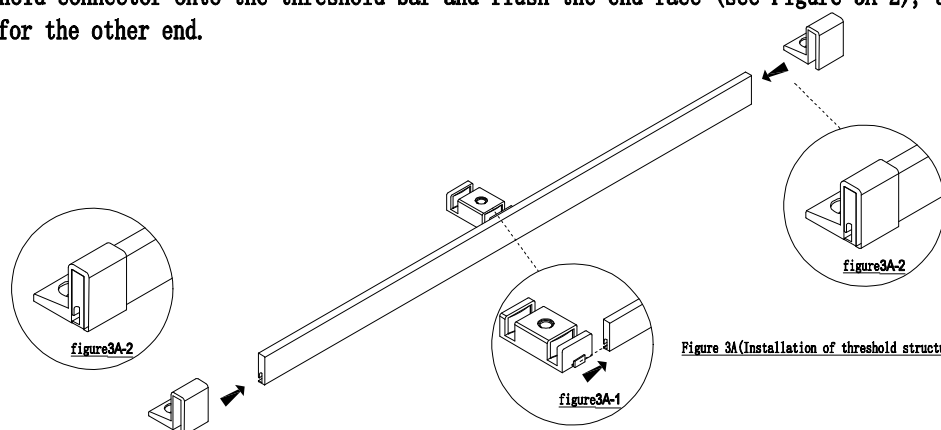


Figure 3A(Installation of threshold structure)

Step 4:

1. Take the hole marking template, as shown in Figure 1 for the upper guide rail wall seat;
2. Figure 2 shows the marking template of hole position of lower guide block;
3. As shown in Figure 4A below: First measure the level of the hole marking template with a level. Then mark each hole with a pencil.

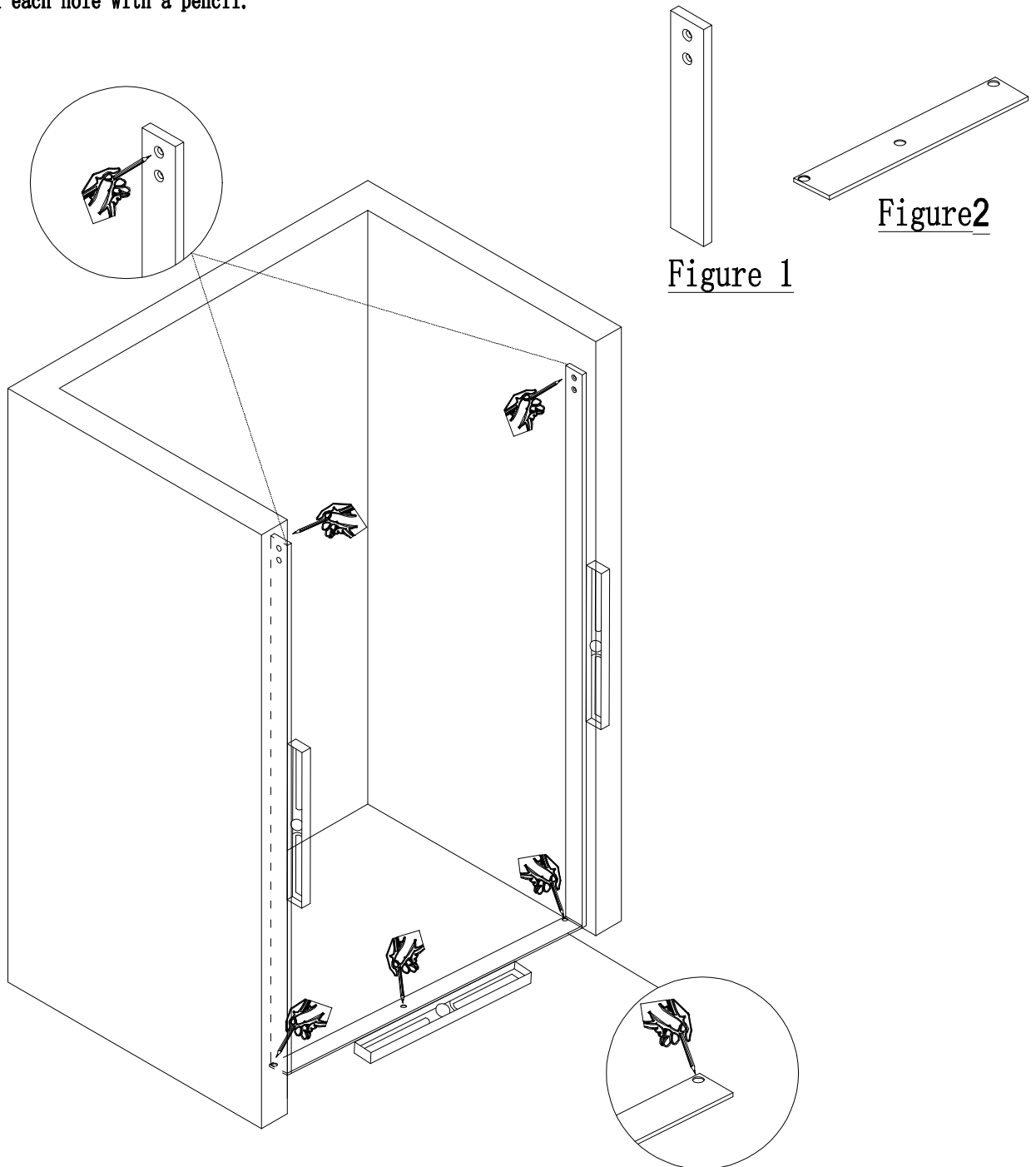


Figure 4A

INSTALLATION MANUAL / MANUAL DE INSTALACION / MANUAL DE INSTALACION

Installation Steps / Pasos para la instalación / Étapes de l'installation

Step 5:

1. Drill holes with an electric hand drill at the position marked in Step 4;
2. Take out the dilatant tube in the fitting box and knock the dilatant tube into the hole just made.
3. As shown in Figure 5A:

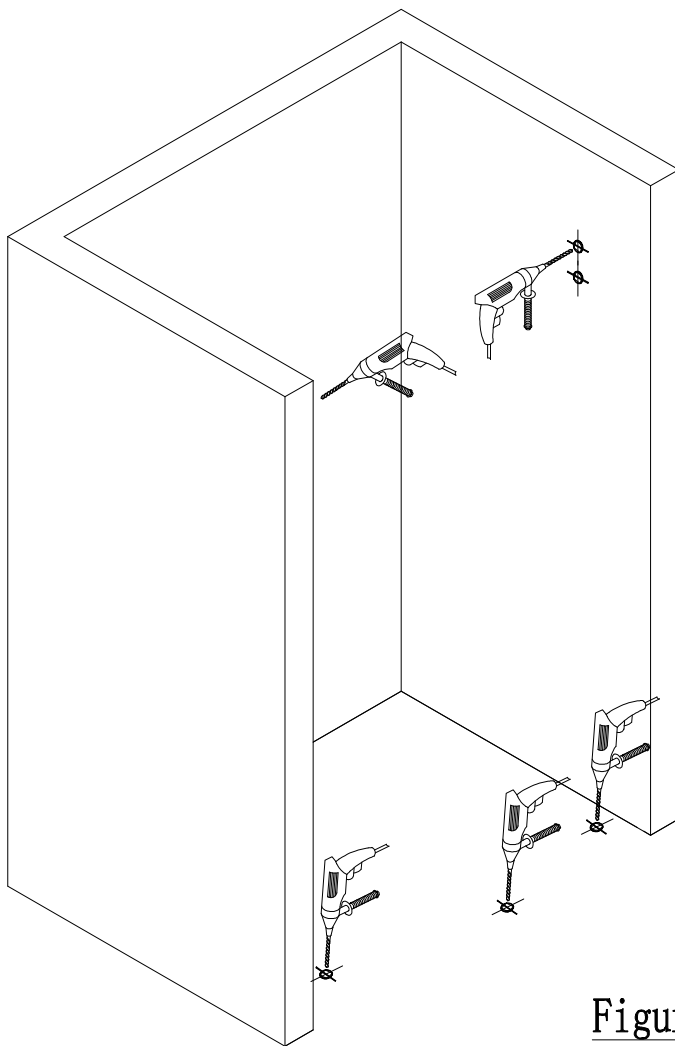
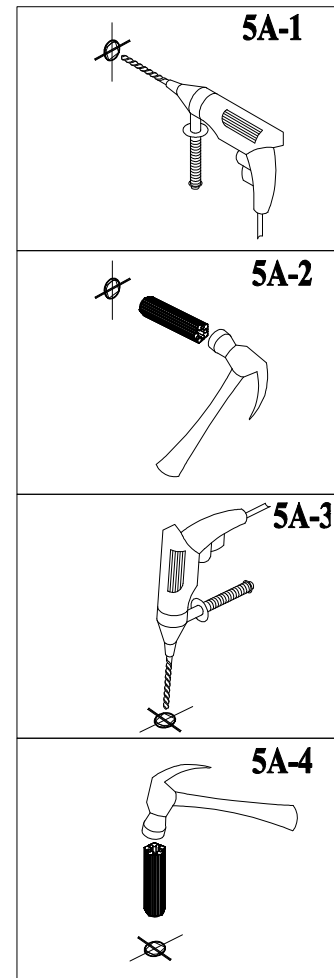


Figure 5A



INSTALLATION MANUAL / MANUAL DE INSTALACION / MANUAL DE INSTALACION

Installation Steps / Pasos para la instalación / Étapes de l'installation

Step 6:

1. Fasten the wall seat on the wall with ST4*40 screws — Figure 6A-1;
2. Use hexagonal plate hand to split the wall seat components — Figure 6A-2;
3. Fasten the lower guide block and water baffle installed in Step 3 to the ground using ST4*40 screws.
4. As shown in Figure 6A:

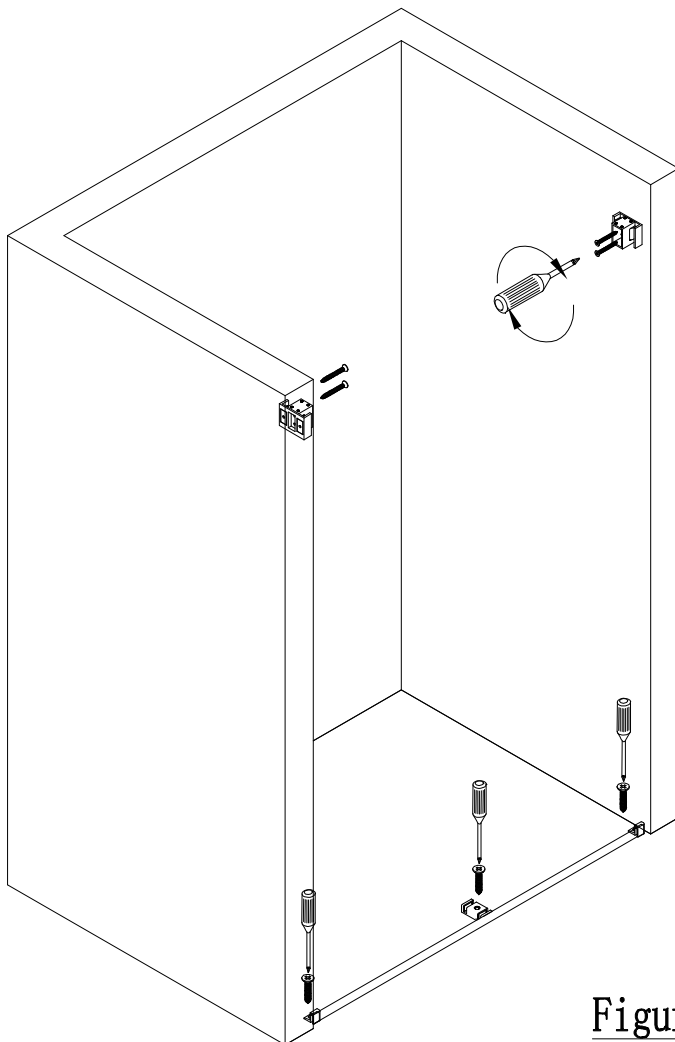
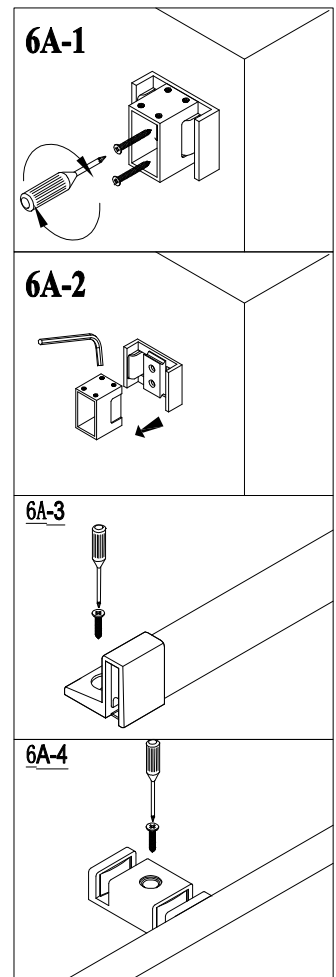


Figure 6A



INSTALLATION MANUAL / MANUAL DE INSTALACION / MANUAL DE INSTALACIÃO

Installation Steps / Pasos de instalación / Étapes d'installation

Step 7:

1. Install the wall seat components separated from Step 6 (Figure 6A-2) on both ends of the upper guide rail, as shown in Figure 7A-1.
2. Push the upper guide rail installed in the previous step to the built-in part of the wall seat and tighten the upper tight screw. Repeat the previous step on the other end. — See Figure 7A-2.

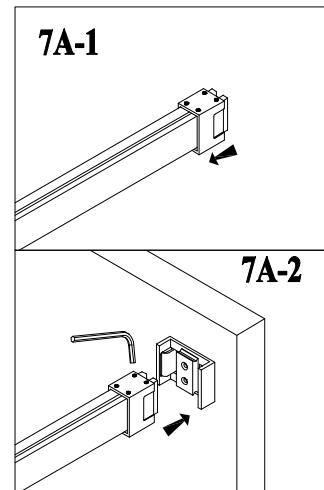
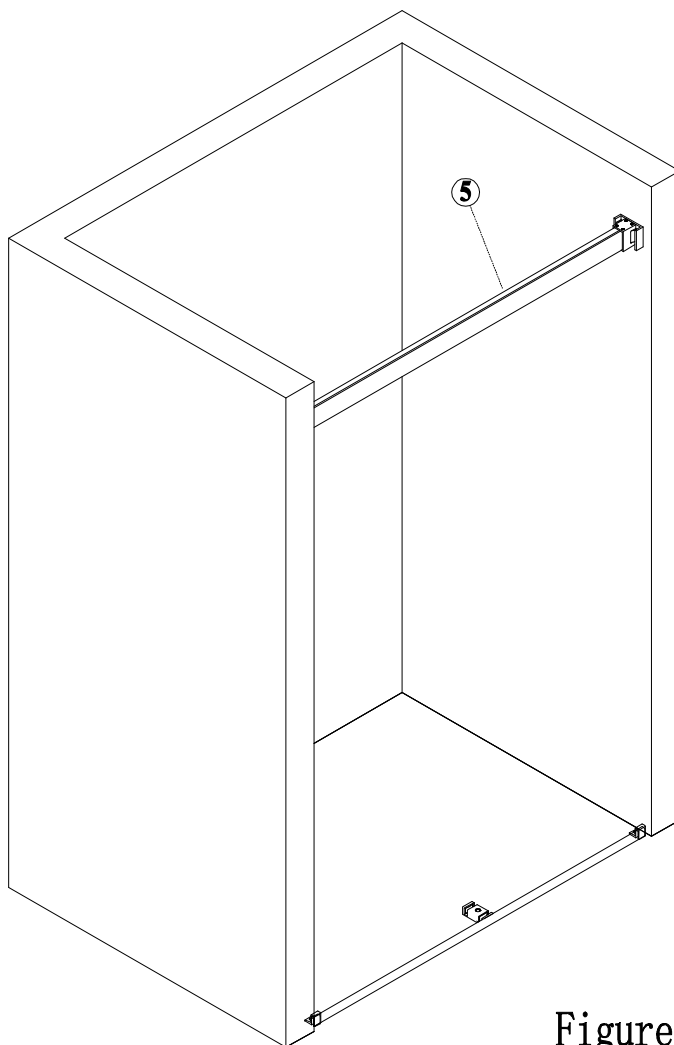


Figure 7A

INSTALLATION MANUAL / MANUAL DE INSTALACION / MANUAL DE INSTALACION

Step 8:

1. Clamp the sealing rubber strip (7) to the edge of the door glass (9). Install the sealing rubber strip at the other end. (7) Repeat the previous steps, as shown in Figure 8A-1.
2. Install the upper pulley: Align the inner shaft of the pulley (4) with the upper hole and tighten the screw, and then tighten the cover of the pulley, as shown in Figure 8A-2. Repeat the previous step at the other end.
3. Install the handle, as shown in Figure 8A-3

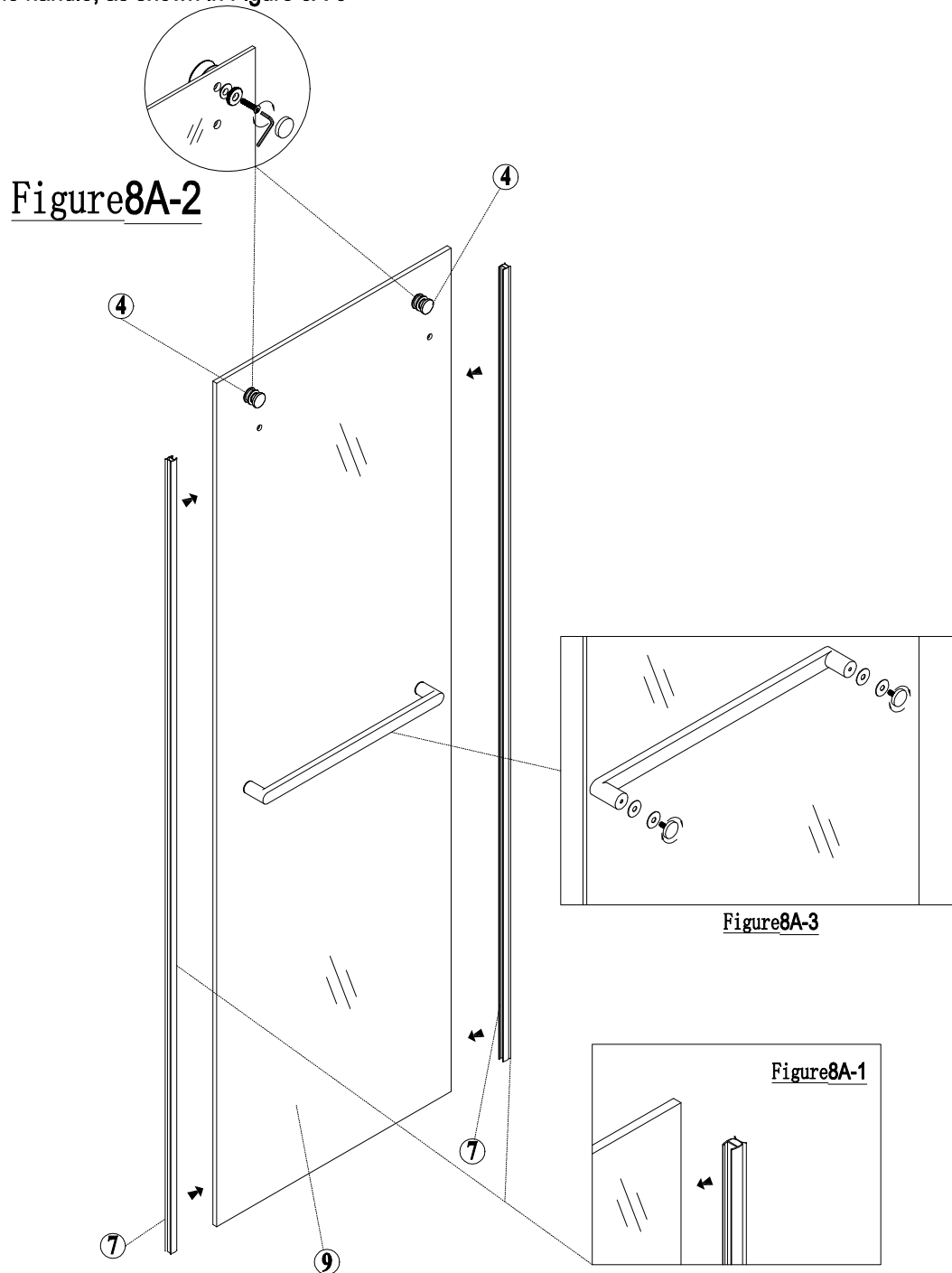
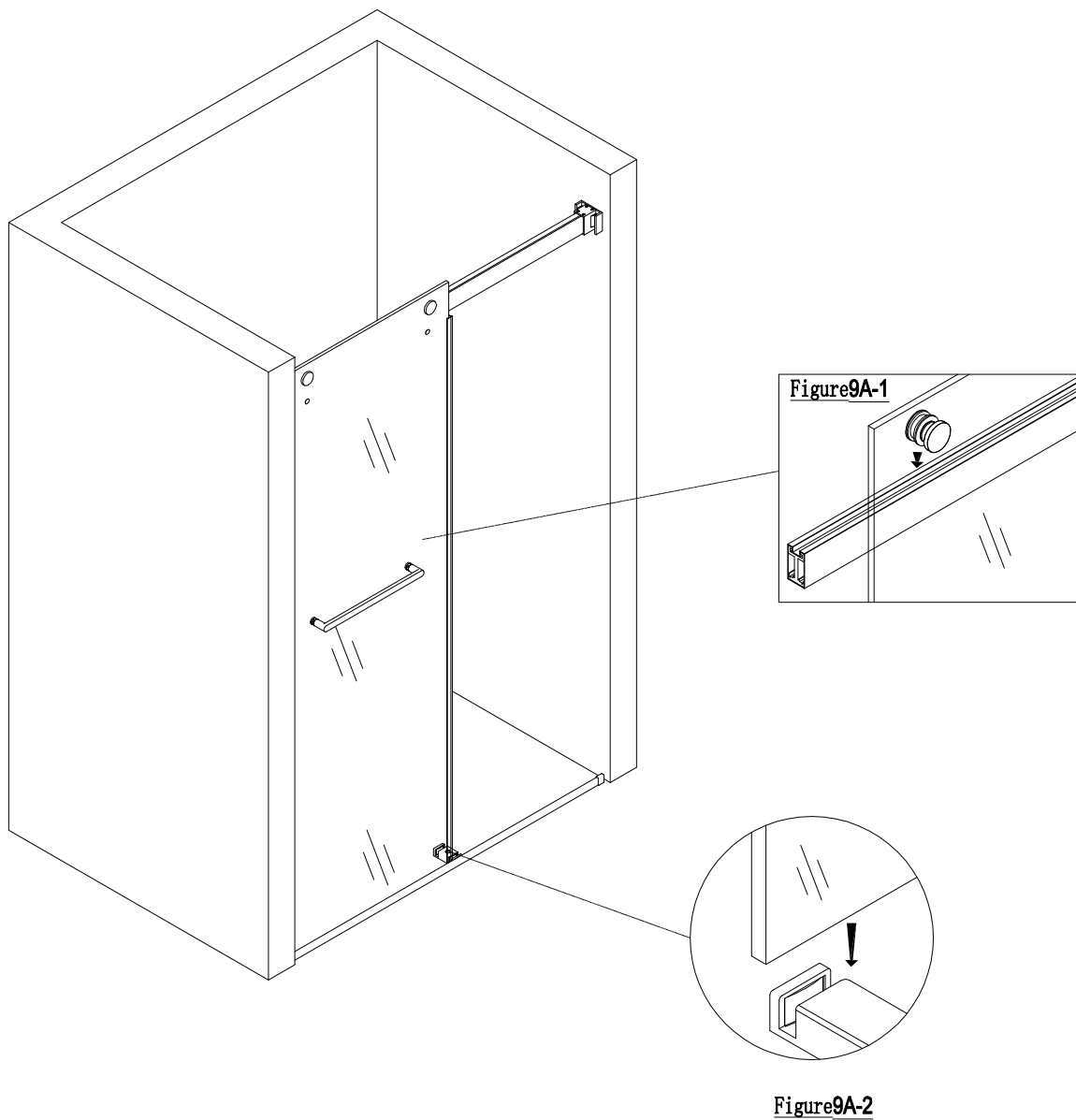


Figure 8A

INSTALLATION MANUAL / MANUAL DE INSTALACION / MANUAL DE INSTALACION

Step 9:

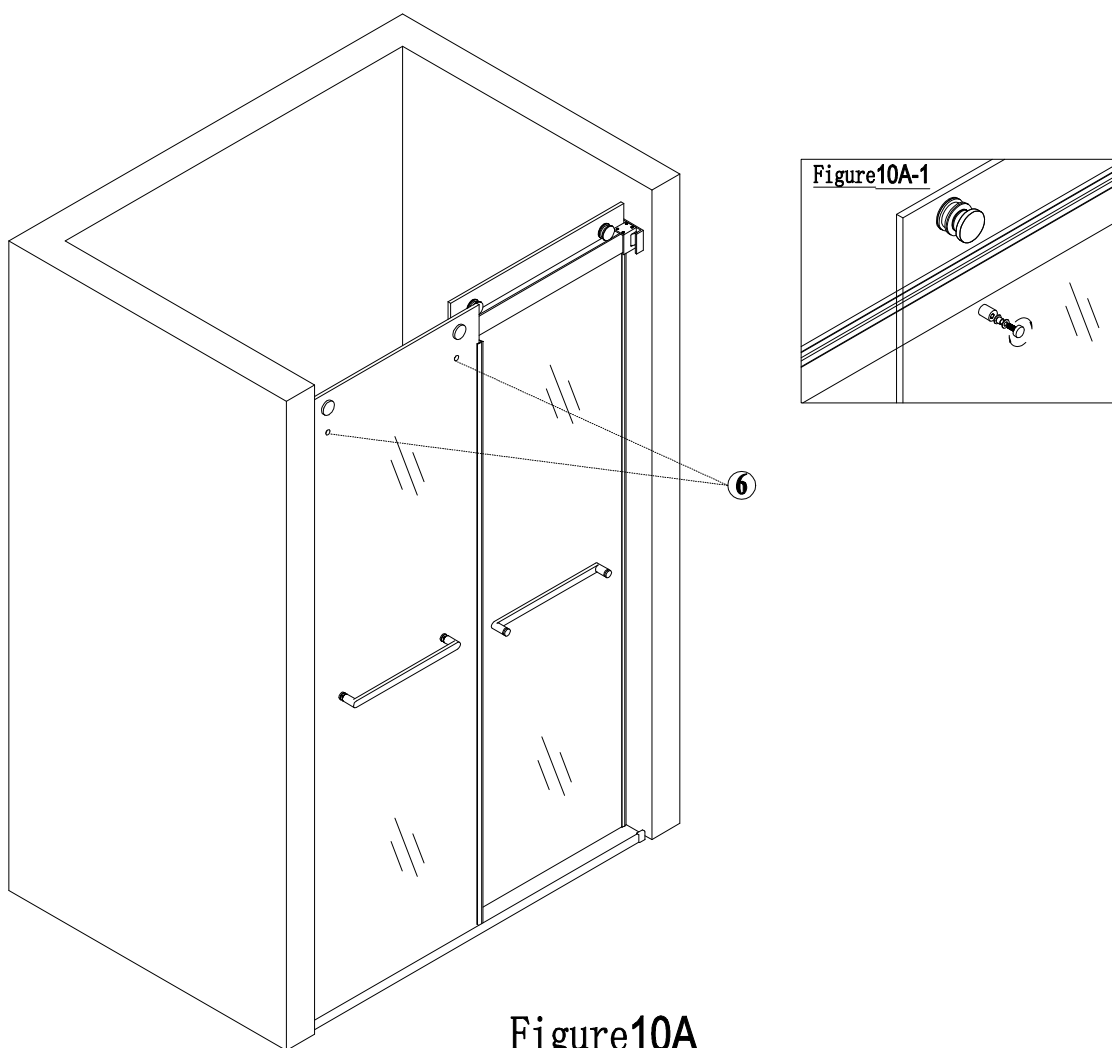
1. Clamp the door glass with the pulley installed to the upper guide rail (5) (see Figure 9A-1).
2. Align the lower part of the door glass with the guide block and get stuck into the cloud (Figure 9A-2).
3. Repeat the steps for the installation of another piece of door glass.
4. As shown in Figure 9A:



INSTALLATION MANUAL / MANUAL DE INSTALACION / MANUAL DE INSTALACION

Step 10:

1. After the door glass is adjusted to the level of the wall, install the anti-trip rod on the lower hole of the pulley - see Figure 10A-1



Step 11: Silica gel

1. Apply silicone to the floor inside the shower room. (FIG. 11 a)

Caution: Do not let water enter directly
Door sealing strip.
Wait 24 hours before using the shower.

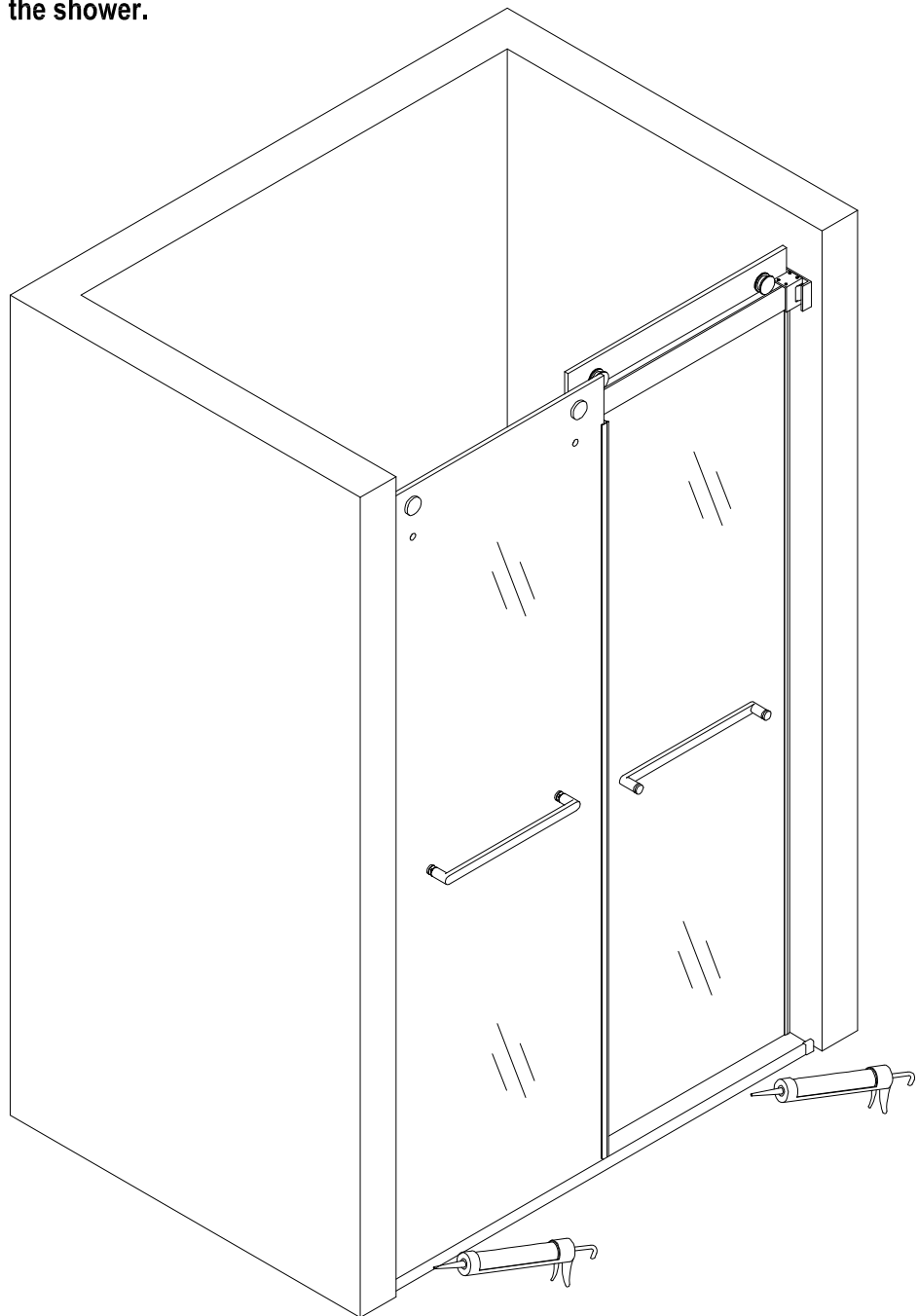


figure11A