

Otto Sliding Door Installation Instructions

THIS PRODUCT MUST BE INSTALLED
BY A LICENSED PLUMBER / JOINER

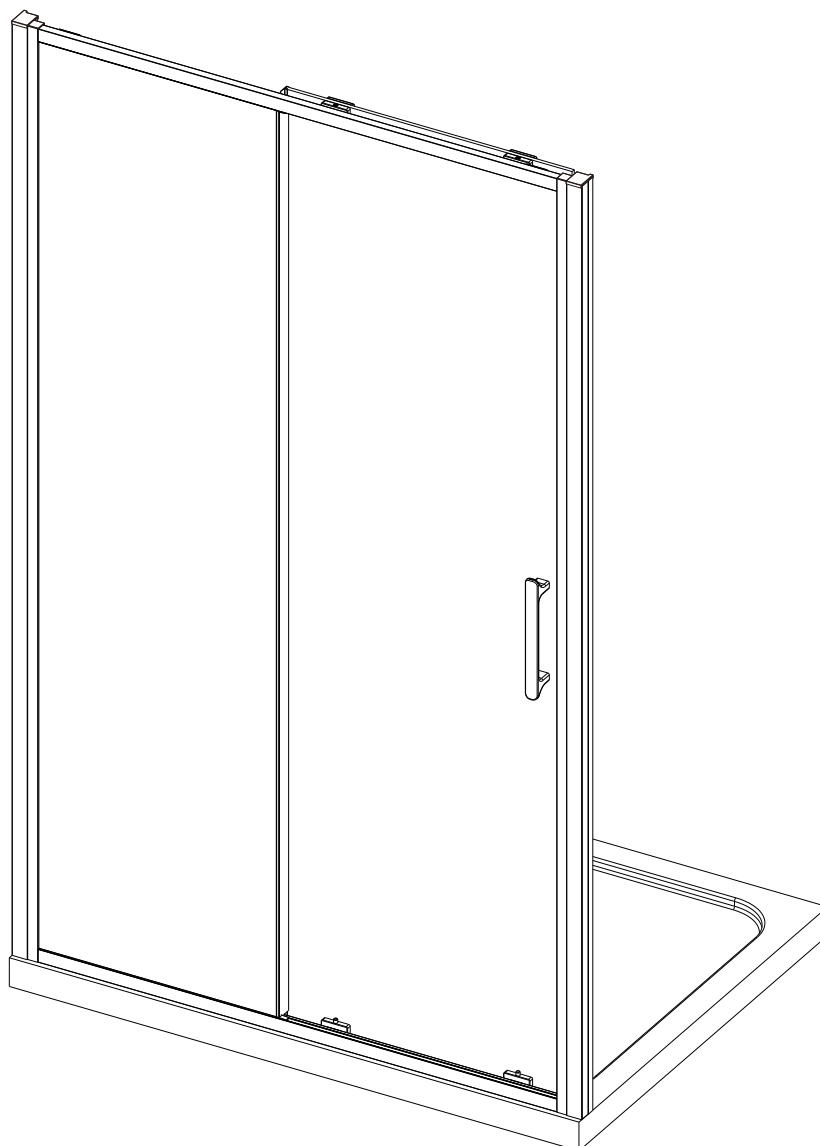


Manufactured to: BS EN14428



OTTO SLIDING DOOR

Installation Instructions



MyLife Shower Enclosure Cleaning Instructions

To maintain your MyLife shower enclosure we advise cleaning your enclosure after every use following the instructions below:

Install the shower enclosure in a well-ventilated bathroom and ensure any residual water on the shower glass is removed after every use.

MYSHIELD Easy Clean Glass Cleaning

Clean with warm soapy water (Alternatively you can use a white vinegar and water solution of equal parts, ensure all vinegar residue is washed off) and a damp cloth/soft sponge then rinse and remove any excess water using a squeegee. To give a nice sheen buff with a dry cloth.

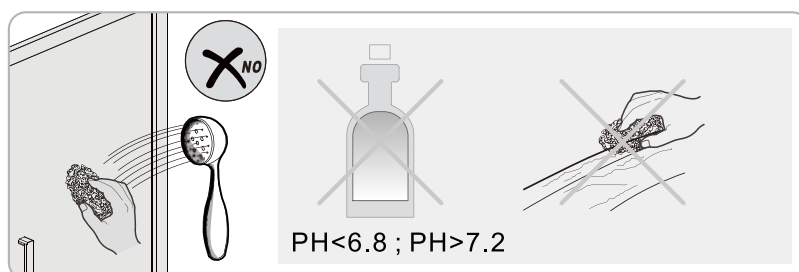
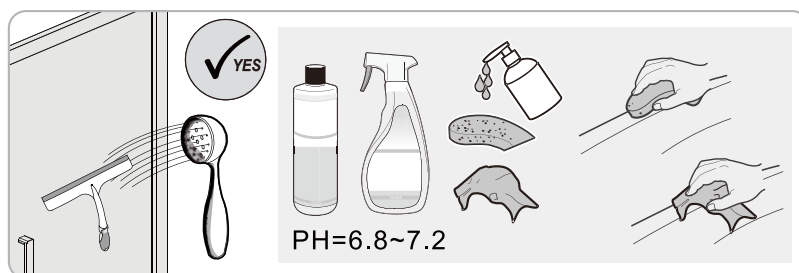
Profiles & Fixings Cleaning

Regularly clean with warm soapy water and a damp cloth/soft sponge only. After cleaning rinse with clean water to remove any residue left behind.

DO NOT use scouring pads or abrasive chemicals cleaners - these can cause damage to the components, especially the plated parts. Do not allow limescale to build up in hard water areas on the shower enclosure.

The metal parts of the shower enclosure are vulnerable to acid attack and some strong household cleaners including strong disinfectants, denture cleaners and hair dyes, may contain acid. These products can have a varying effect on the surface from black spots/streaks (which cannot be removed) to pitting the surface. Contact with these materials should be avoided.

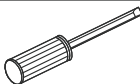
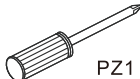
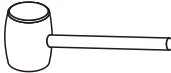
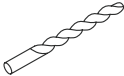
After installation, please leave the instructions with the end user.



General Information

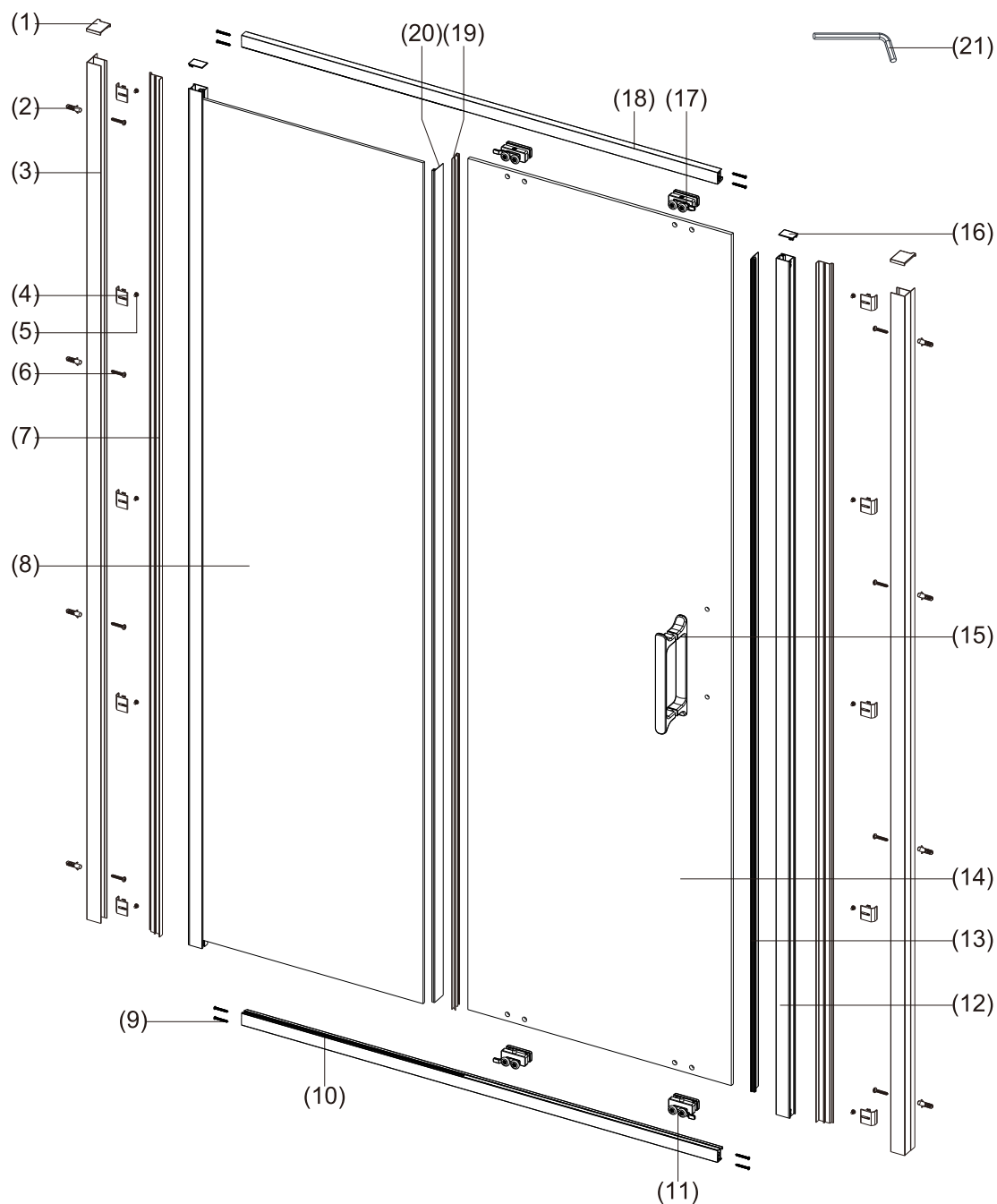
Please inspect this product upon delivery. Any missing parts or manufacturing defects must be reported immediately to the supplier. Damage or defects reported later will not be accepted. **TAKE CARE WHEN HANDLING GLASS PARTS-AVOID HEAVY CONTACT BETWEEN THE GLASS EDGES AND ANY HARD SURFACE.** Glass breakage claims will not be accepted after the product has been unpacked.

TOOLS REQUIRED

DESCRIPTION	PART IMAGE	DESCRIPTION	PART IMAGE
Tape measure		Drill	
Spirit level		Flat-head Screwdriver	
Pencil		Cross head Screwdriver	 PZ1
Ø6mm Drill bit		Mallet	
Ø3mm Drill bit		Silicone Sealant	
Ø4mm Hexagon Wrench			

 This product is heavy and may require two people to install.

ASSEMBLY INSTRUCTIONS - DRAWING

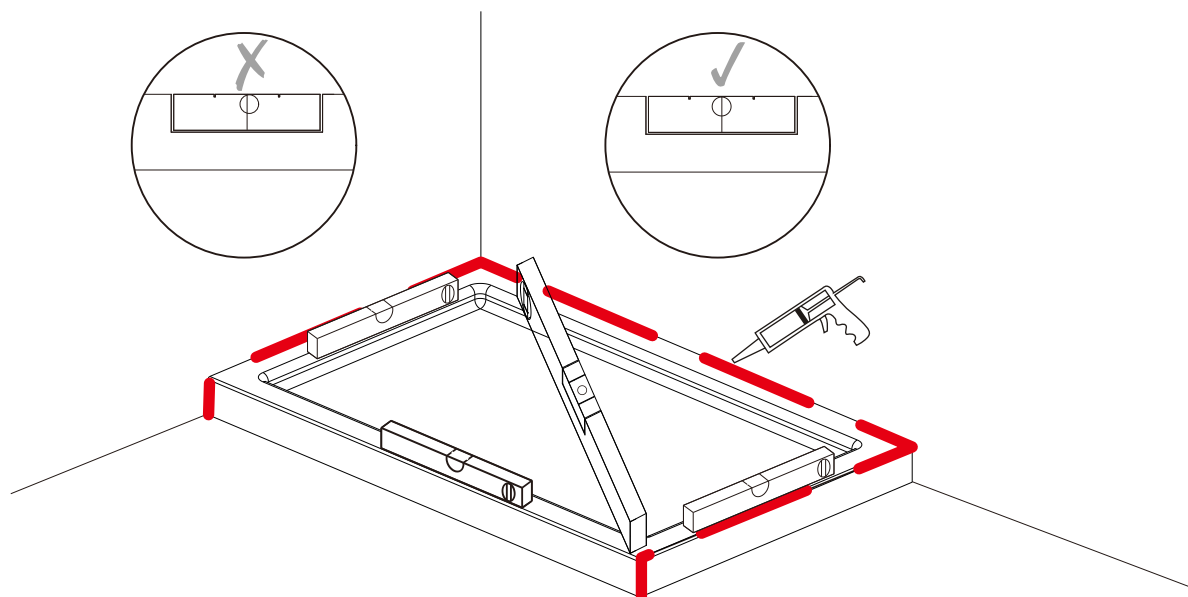


- (1) 2x Wall Profile Cover Caps L/R
- (2) 8x Wall Plugs
- (3) 2x Wall Profiles
- (4) 10x Cover Plastic Parts
- (5) 10x Round Screws ST4x10
- (6) 8x Round Screws ST4x30
- (7) 2x Cover Strip Profiles
- (8) 1x Fixed Panel
- (9) 8x Round Screws ST3.5x30
- (10) 1x Bottom Rail
- (11) 2x Bottom Rollers L/R

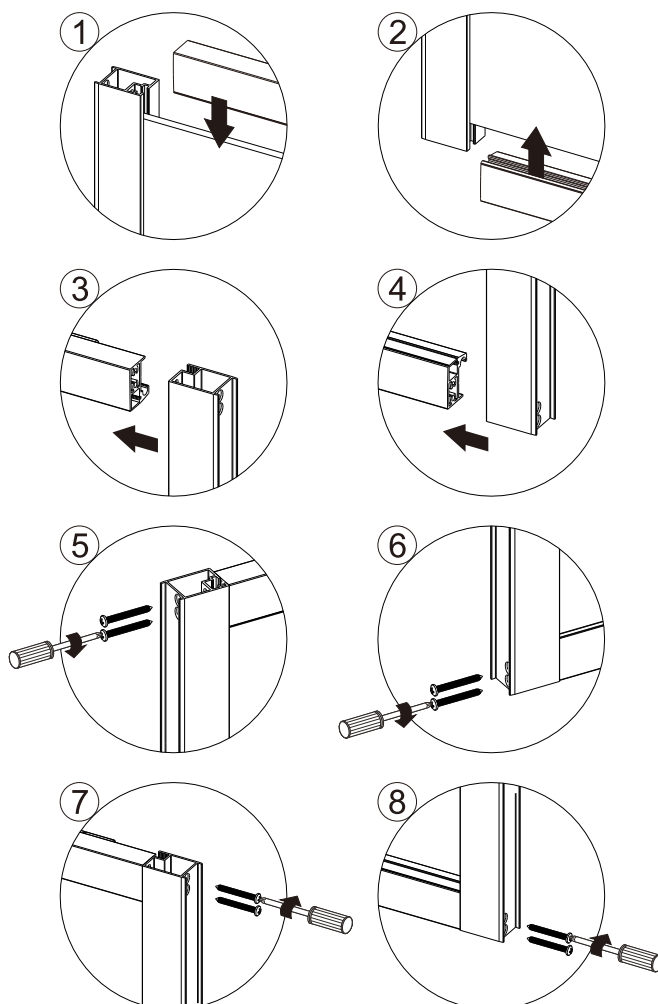
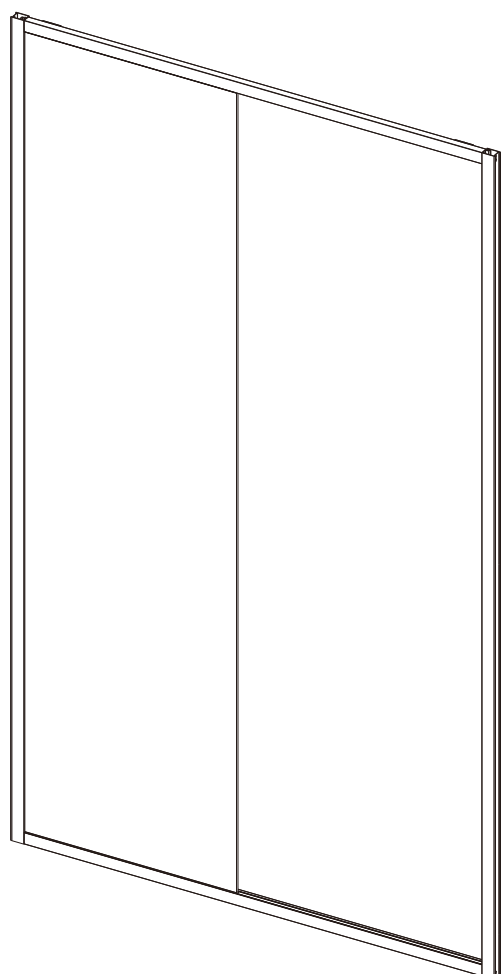
- (12) 1x Upright Profile
- (13) 1x Upright Seal
- (14) 1x Moving Panel
- (15) 1x Handle
- (16) 2x Upright Profile Cover Caps
- (17) 2x Top Rollers L/R
- (18) 1x Top Rail
- (19) 1x Seal For Moving Panel
- (20) 1x Seal For Fixed Panel
- (21) 1x Hex Socket Wrench 2.5mm

STEP 1 TRAY TO BE LEVEL

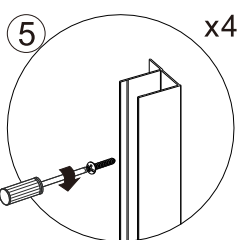
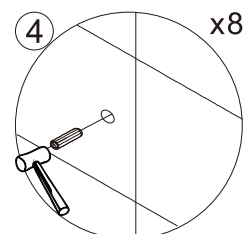
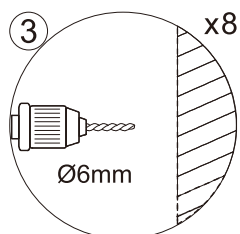
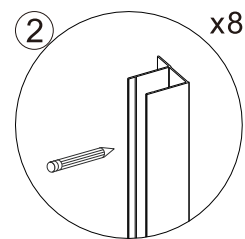
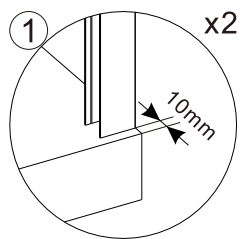
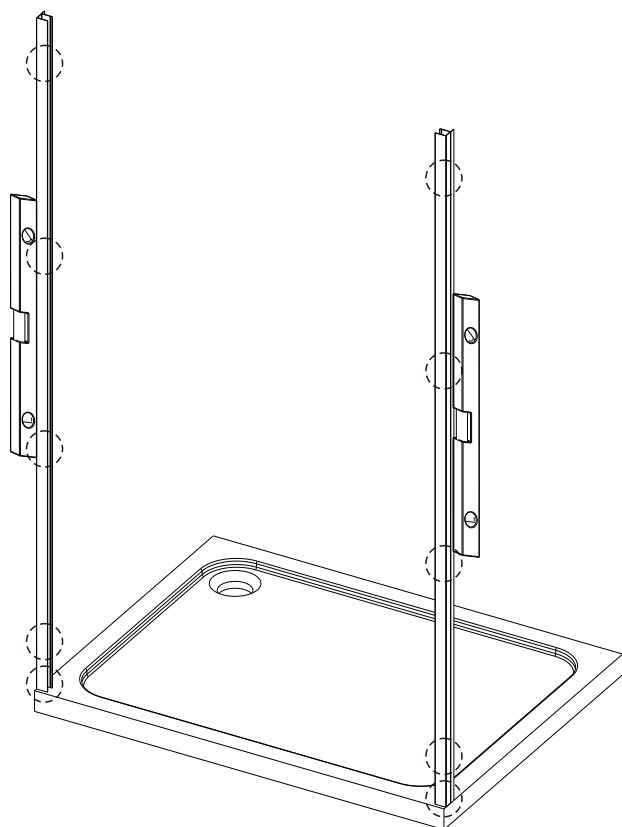
MAKE SURE THE BATH IS LEVEL, USING A SPIRIT LEVEL, BEFORE INSTALLING THIS SHOWER PANE/DOOR, AND THAT SILICONE IS APPLIED ON ALL SIDES WHERE THE BATH MEETS THE TILES / WET WALL PANELS



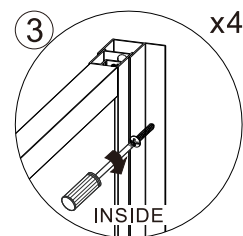
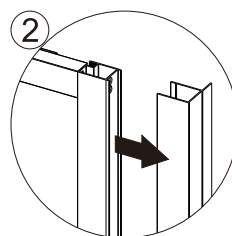
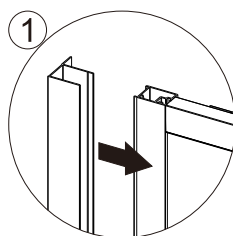
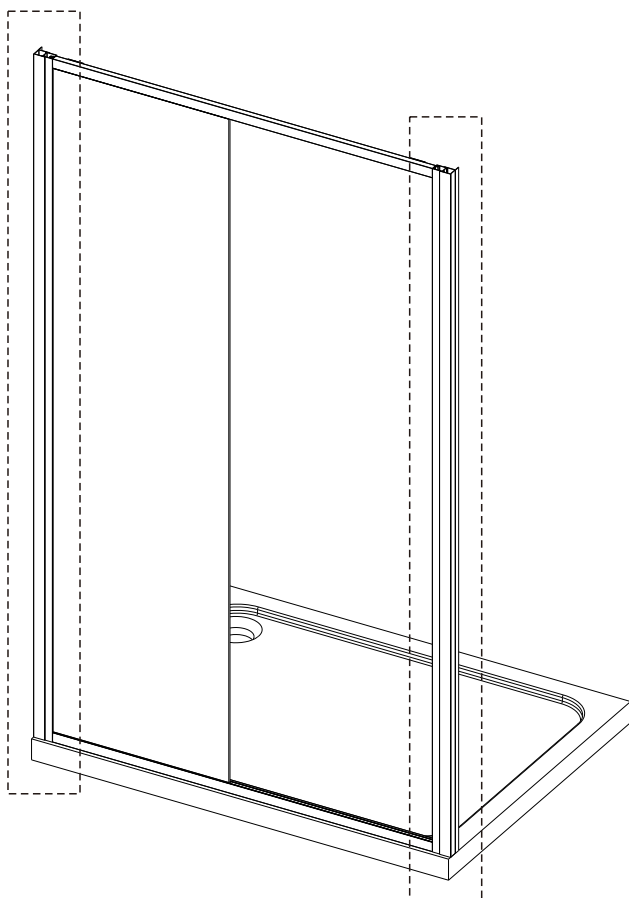
STEP 2



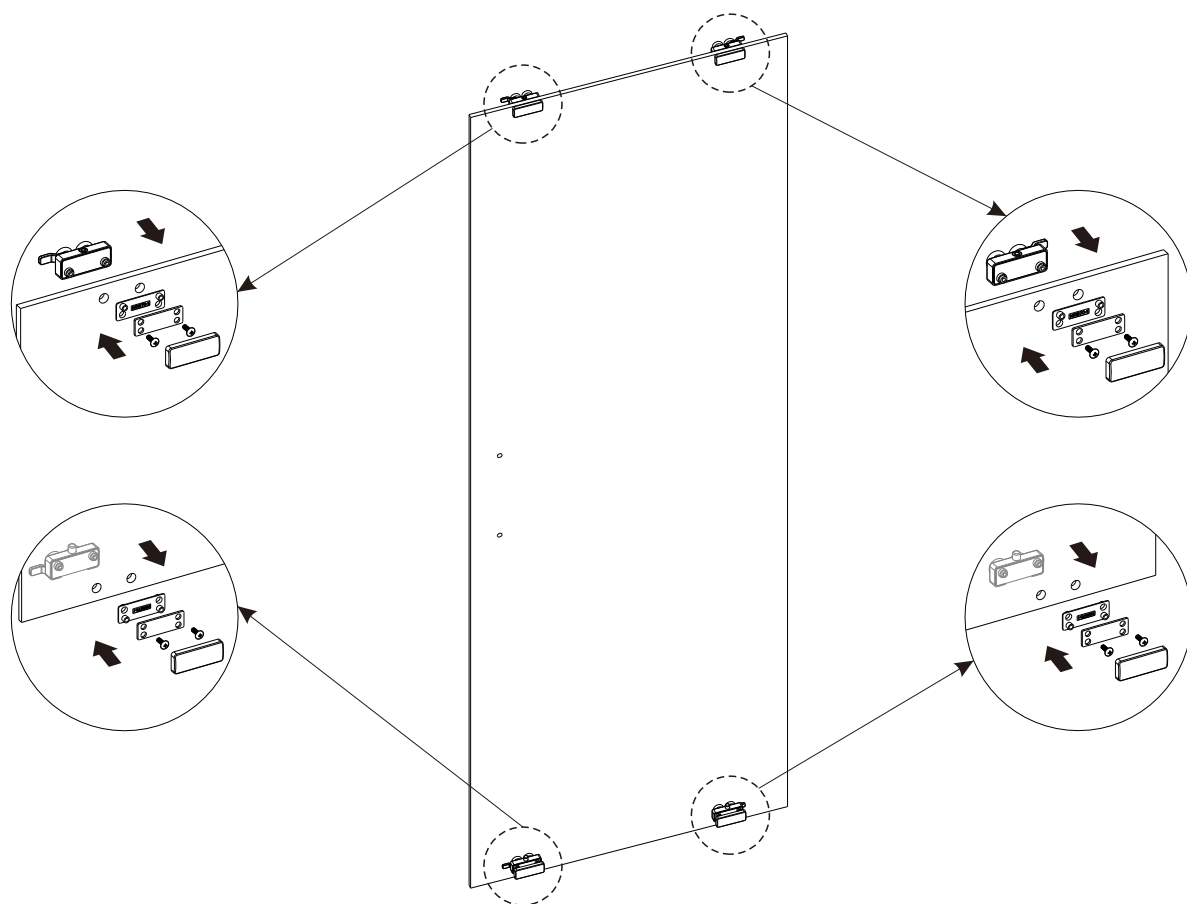
STEP 3 FITTING WALL PROFILE ON THE HANDLE SIDE



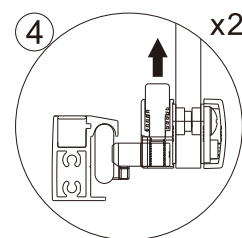
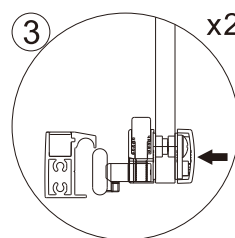
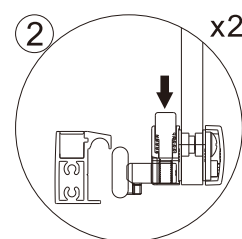
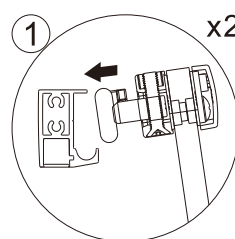
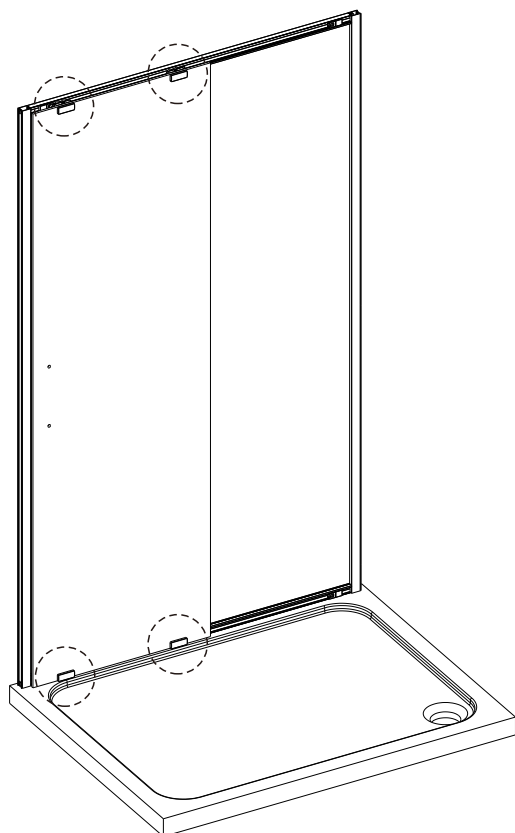
STEP 4



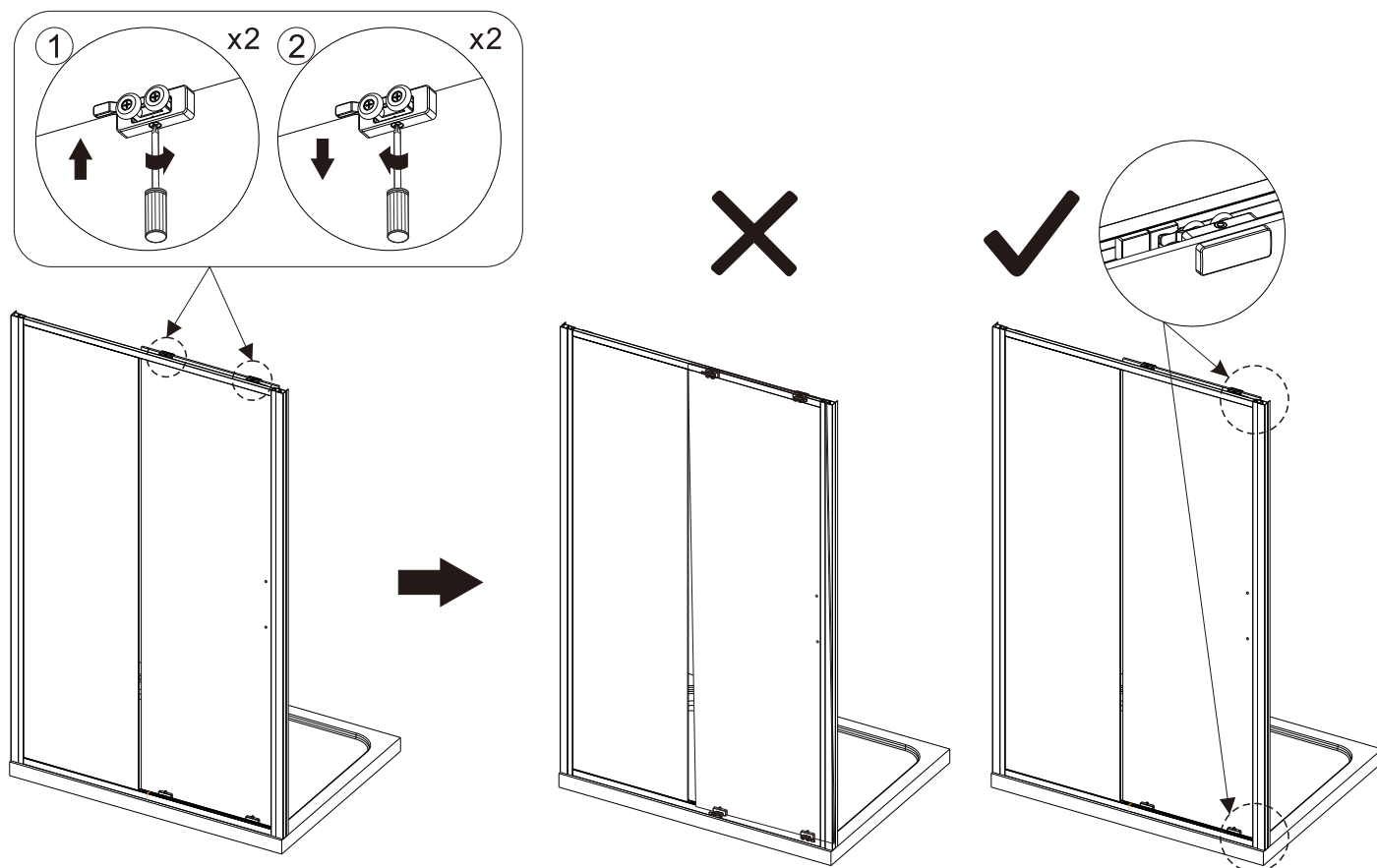
STEP 5



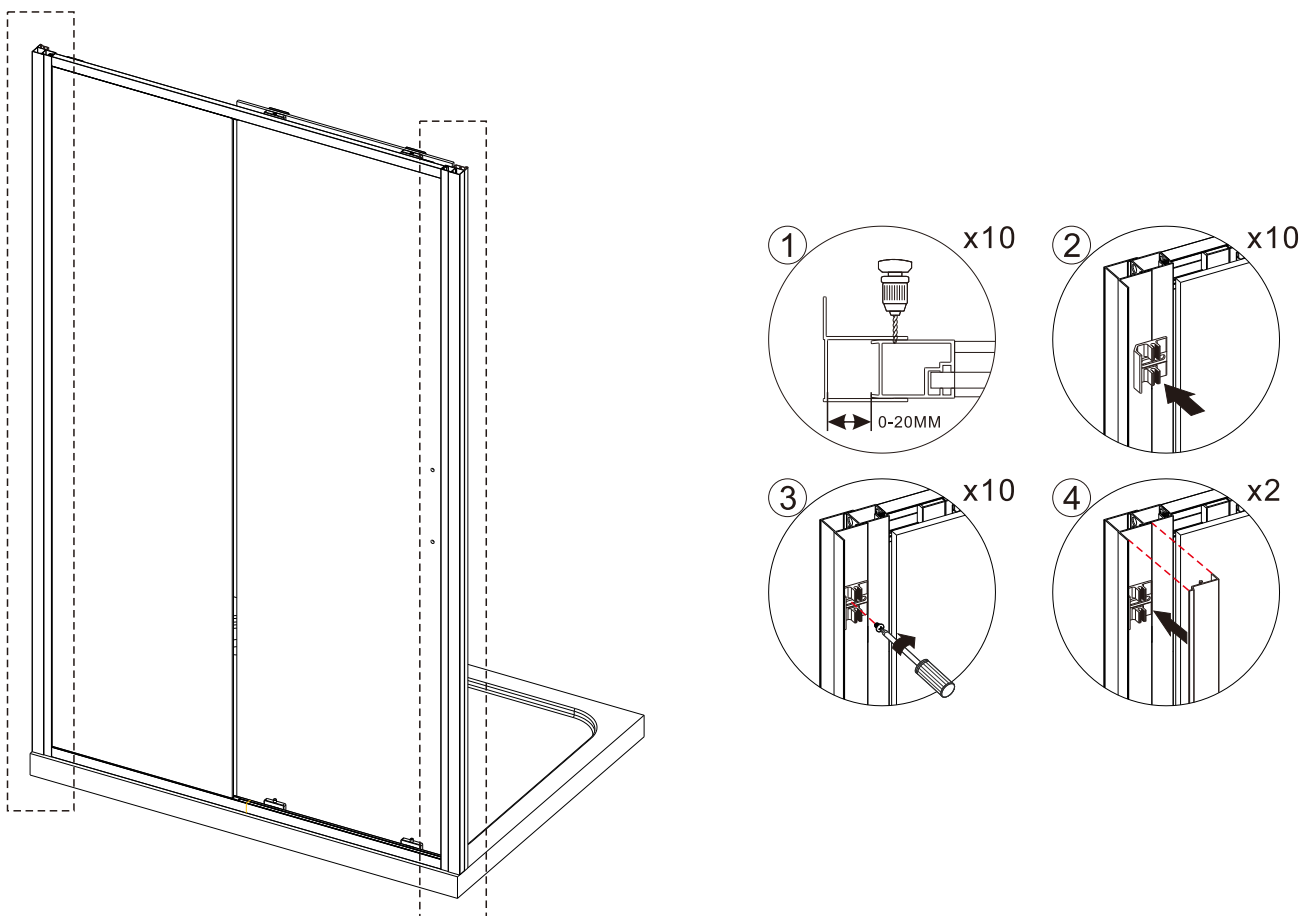
STEP 6



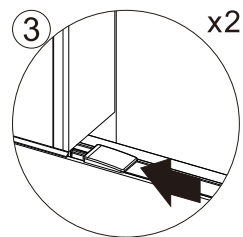
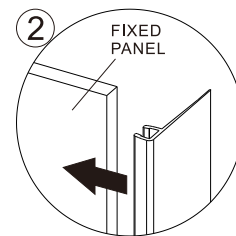
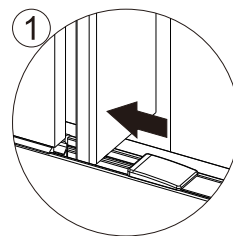
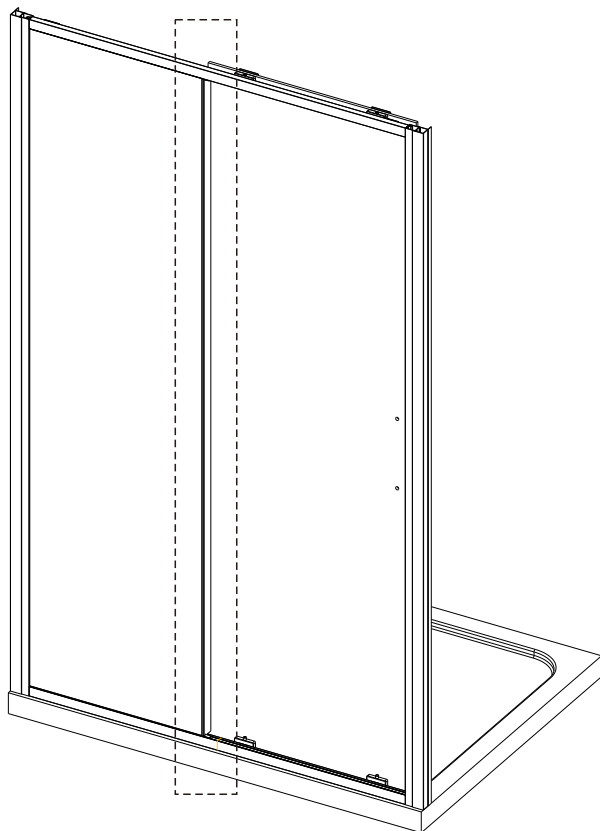
STEP 7



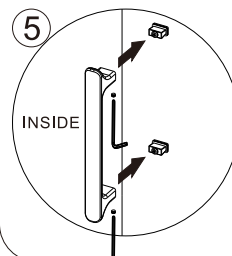
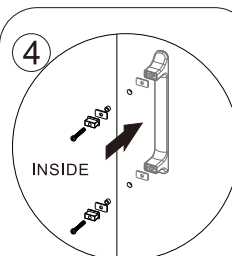
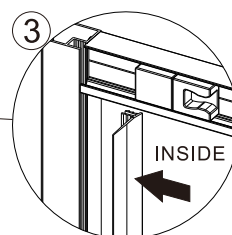
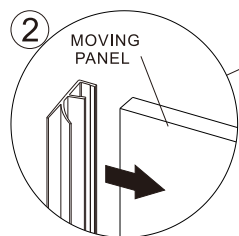
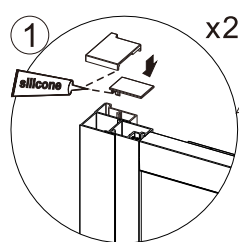
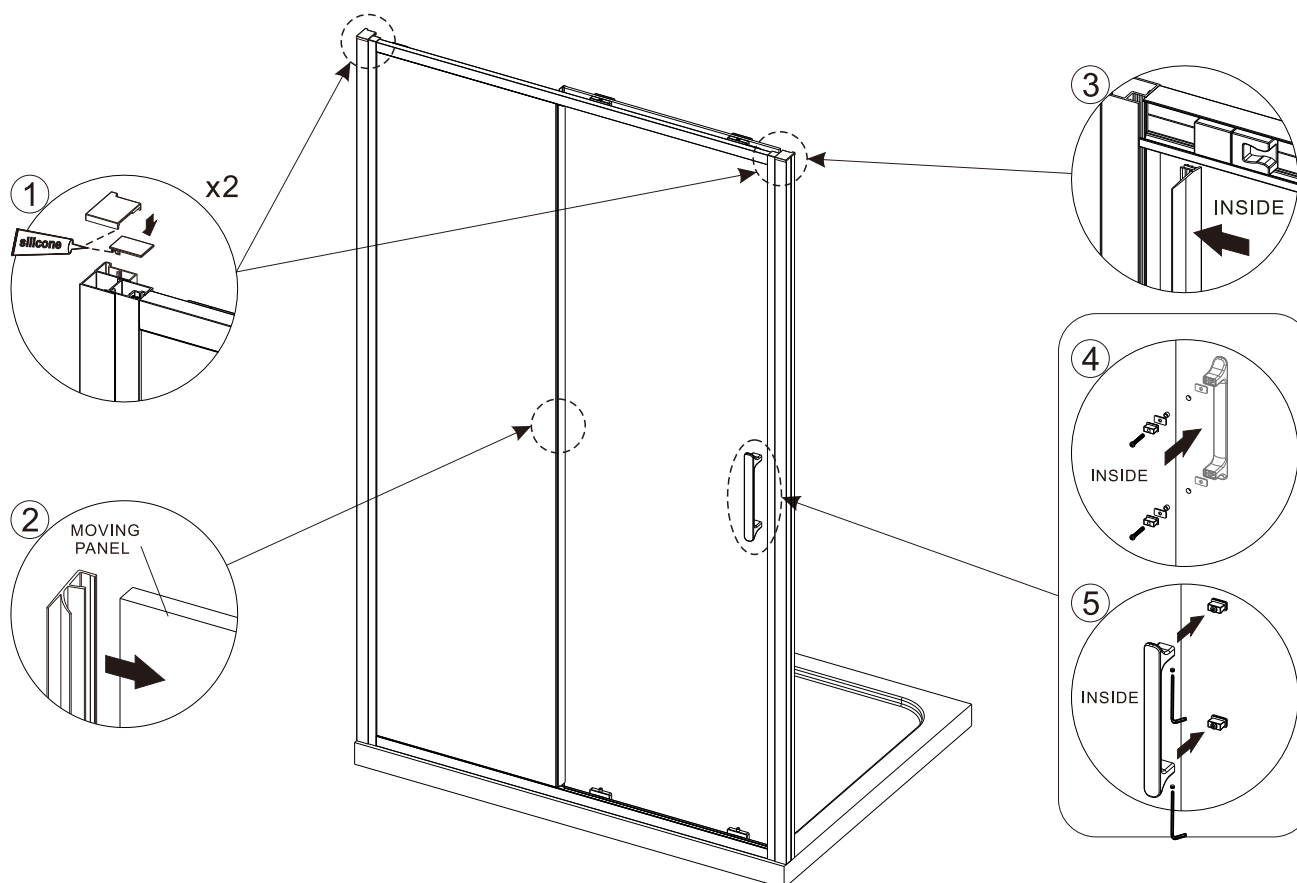
STEP 8



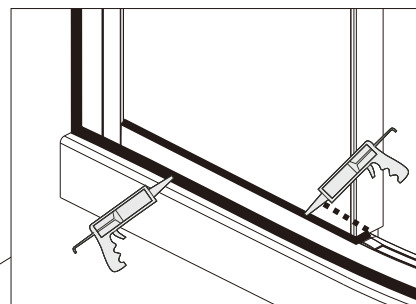
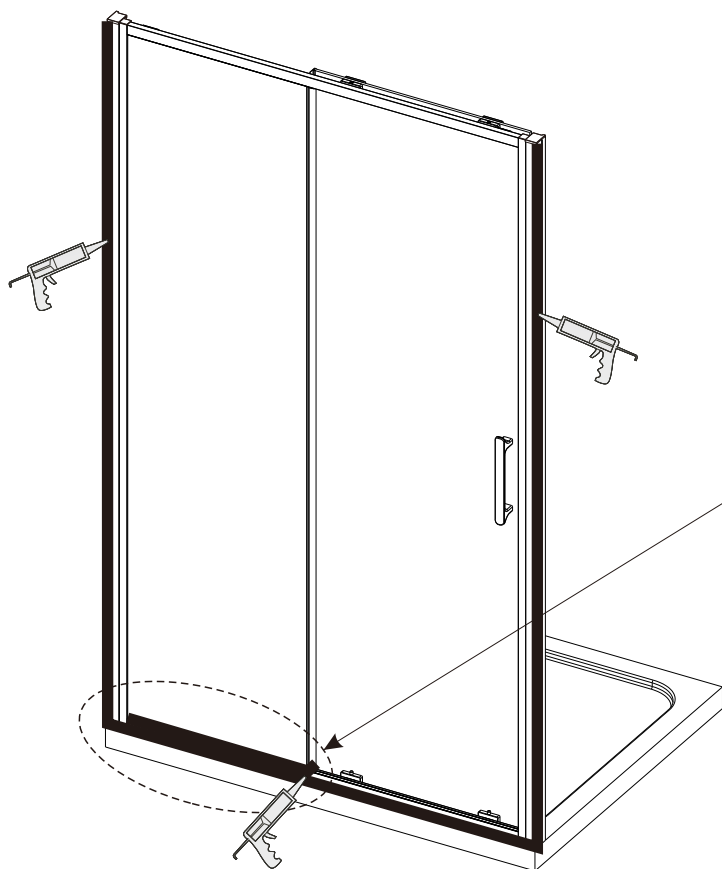
STEP 9



STEP 10



STEP 11



Allow 24 hours for silicone to dry before use. Silicone on the outside edge only