

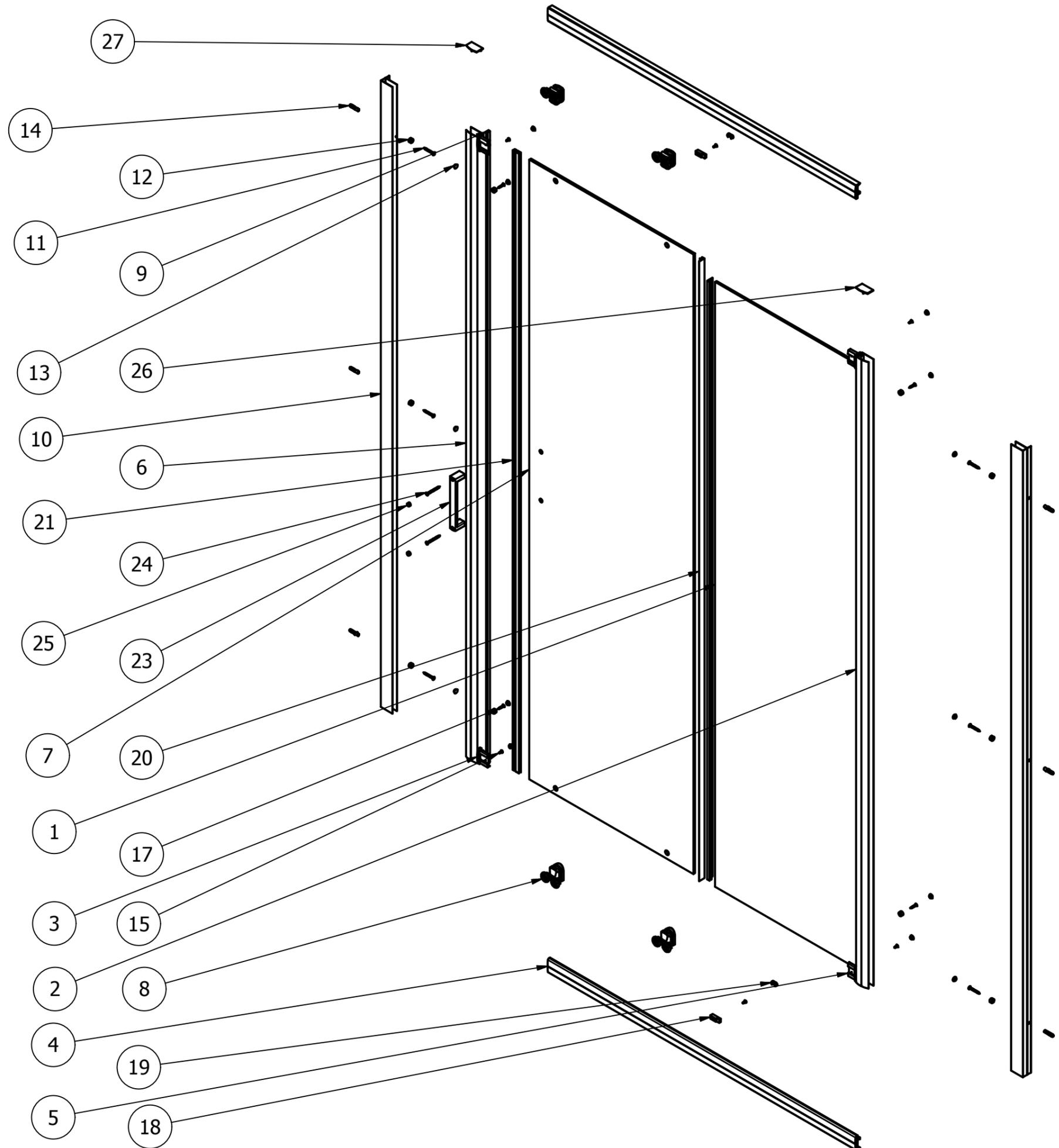
| PARTS LIST | | |
|------------|-----|-------------------------------|
| ITEM | QTY | PART NUMBER |
| 1 | 1 | STATIONARY GLASS |
| 2 | 1 | WALL PROFILE TO GLASS UPRIGHT |
| 3 | 2 | CONNECTOR LEFT HAND |
| 4 | 2 | TOP - BOTTOM RAIL |
| 5 | 2 | CONNECTOR RIGHT HAND |
| 6 | 1 | WALL PROFILE DOOR SIDE |
| 7 | 1 | GLASS DOOR |
| 8 | 4 | DOOR RUNNER WHEEL ASSEMBLY |
| 9 | 1 | DOOR SEAL |
| 10 | 2 | WALL PROFILE |
| 11 | 6 | 4x35 SCREW |
| 12 | 10 | SCREW COLLAR |
| 13 | 14 | SCREW COVER CAP |
| 14 | 6 | WALL PLUG WHITE |
| 15 | 6 | 3.5x10 Flat End SCREW |
| 16 | 2 | DOOR WHEEL STOP (IN RAILS) |
| 17 | 4 | 3.5x20 SCREW |
| 18 | 2 | GLASS HOLDER |
| 19 | 2 | GLASS HOLDER RECESSED CAP |
| 20 | 2 | DOOR GLASS SEAL |
| 21 | 1 | MAGNETIC DOOR SEAL |
| 22 | 1 | 6mm HANDLE REAR (NOT SHOWN) |
| 23 | 1 | 6mm HANDLE |
| 24 | 2 | 4x45 HANDLE SCREW |
| 25 | 2 | HANDLE CAP |
| 26 | 1 | EXTRUSION COVER |
| 27 | 1 | EXTRUSION COVER HANDED |

INSTRUCTION GUIDE SUITABLE FOR

SLD100 SLIDING DOOR (REVERSIBLE) -ADJUSTMENT 935-995MM
 SLD110 SLIDING DOOR (REVERSIBLE) -ADJUSTMENT 1035-1095MM
 SLD120 SLIDING DOOR (REVERSIBLE) -ADJUSTMENT 1135-1195MM
 SLD140 SLIDING DOOR (REVERSIBLE) -ADJUSTMENT 1335-1395MM
 SLD150 SLIDING DOOR (REVERSIBLE) -ADJUSTMENT 1435-1495MM
 SLD160 SLIDING DOOR (REVERSIBLE) -ADJUSTMENT 1535-1595MM
 SLD170 SLIDING DOOR (REVERSIBLE) -ADJUSTMENT 1635-1695MM



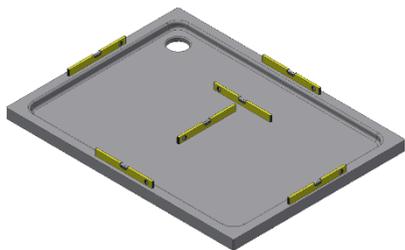
Take appropriate health and safety precautions when installing the product.
 Hazard - when using sealant, follow the manufacturer's instructions.
 Warning - this product is heavy!
 Packaging is widely recycled
 Recommended as a two person install.



IF FURTHER ASSISTANCE IS NEEDED PLEASE CONTACT YOUR RETAILER OR ALTERNATIVLY CALL OUR CUSTOMER SERVICE TEAM ON 01924 666590

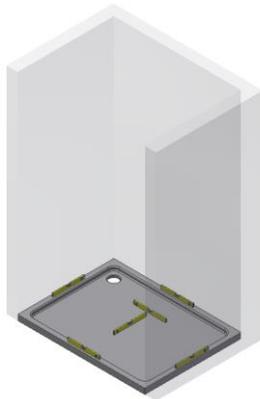
TO ENSURE THE CORRECT INSTALLATION IS EXECUTED IT IS RECOMMENDED USING A QUALIFIED COMPETENT INSTALLER TO INSTALL THE PRODUCT.

1

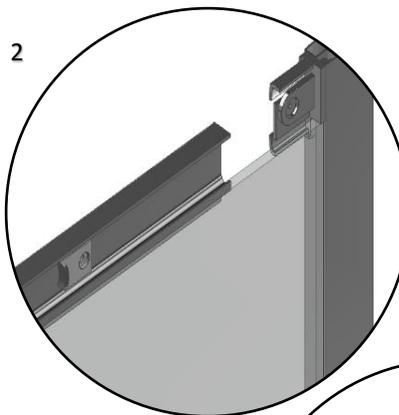


To ensure the correct installation is executed, it is recommended using a qualified, competent installer to install the product. The installation is recommended as a two person install

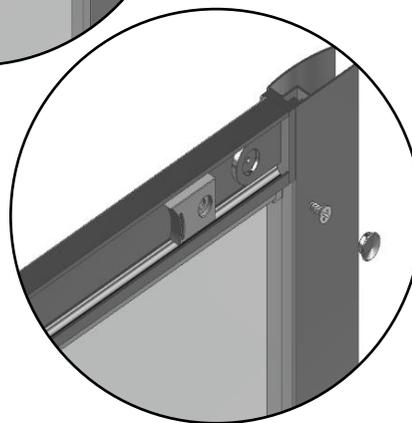
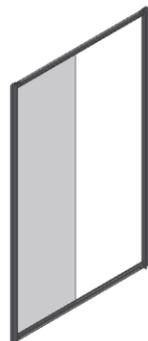
The shower tray should be fully installed with the wall covering finished down on to the shower tray. Ensure that the shower tray is level in all planes before you begin. The shower tray needs to be fully sealed and cured before fitting the enclosure.



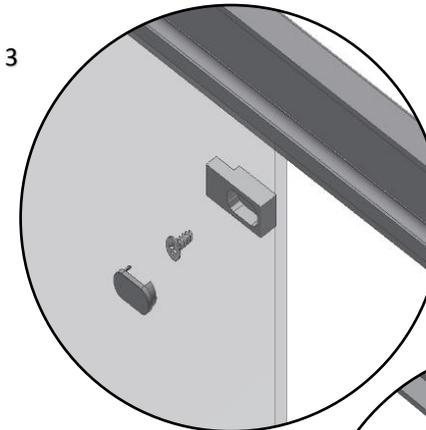
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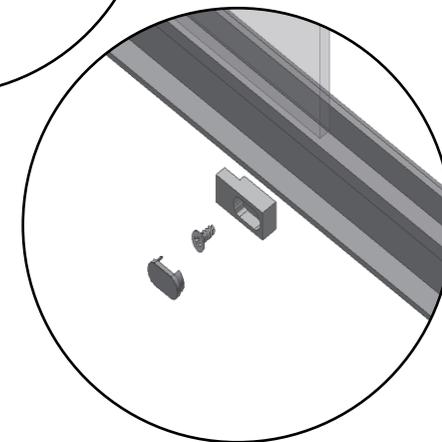
Slide the top and bottom rail on to the uprights until home, screw in place and cover with the cover cap.



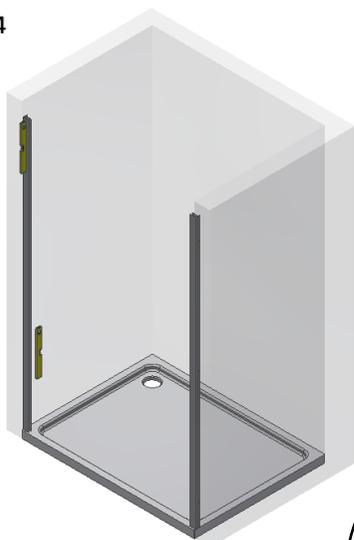
3



Fix the top and bottom glass holder in place.



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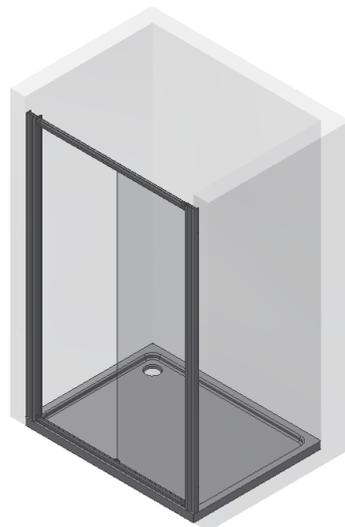


Make sure the gap between the walls is within the range of adjustment for your sliding door. An ideal installation - set the wall profiles 10-20mm back from the front face of the tray. Offer your wall profiles onto the wall making sure that they are installed vertically using a spirit level.



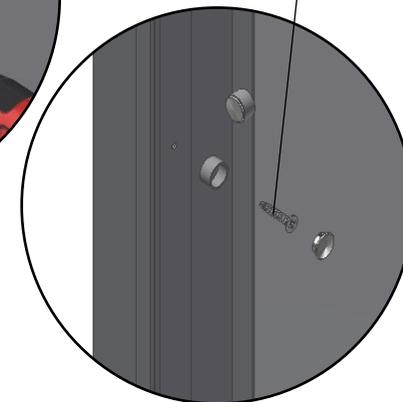
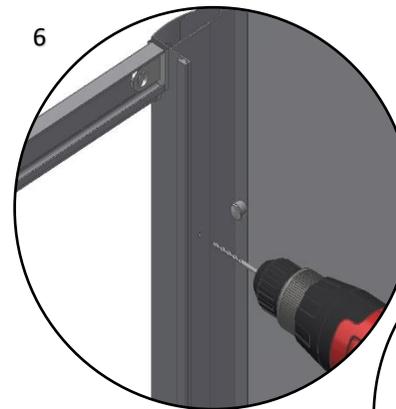
Also ensure that the wall profiles are directly opposite each other. Mark through the holes with a pencil. Remove the wall profiles and drill and plug the wall.

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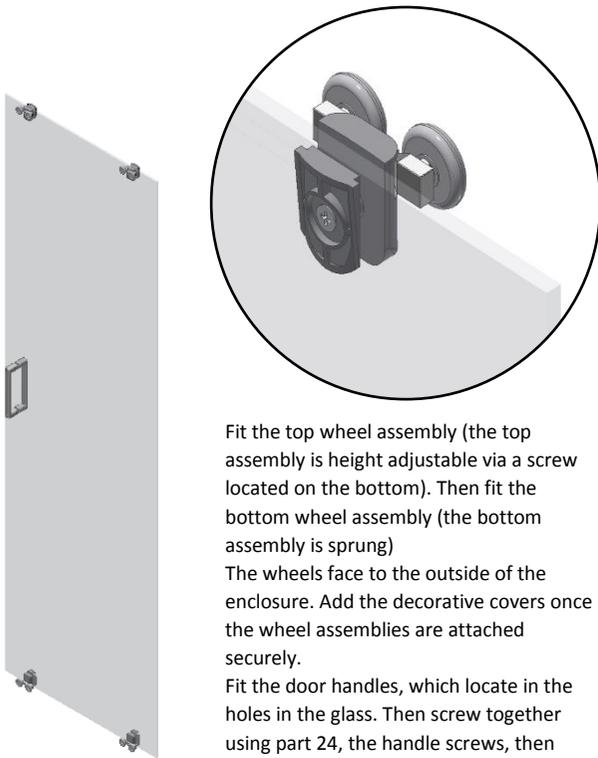
Screw the wall profiles into place with screw collar, screw and screw cap. Then fit the frame into the wall profiles. Adjust until there is an equal amount of frame in each wall profile. Make sure that the frame is level before fixing in place. *****Note, if the gap between the walls is tight, you may have to fit the wall profiles with the frame already inserted into the wall profiles.**

6



To fix the frame in place, drill through the upright and wall profile (1st walls only) 300mm from the top and the bottom for a secure fix. Then fix the frame with the screw, collar and cover cap provided.

7

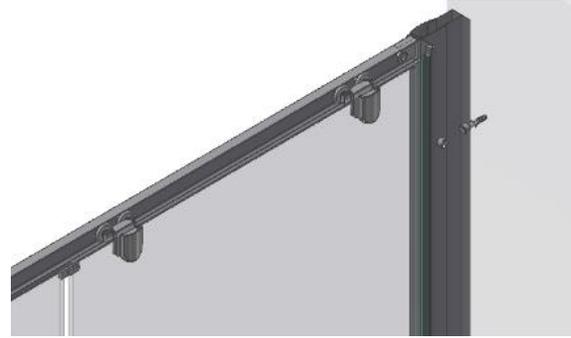


Fit the top wheel assembly (the top assembly is height adjustable via a screw located on the bottom). Then fit the bottom wheel assembly (the bottom assembly is sprung)

The wheels face to the outside of the enclosure. Add the decorative covers once the wheel assemblies are attached securely.

Fit the door handles, which locate in the holes in the glass. Then screw together using part 24, the handle screws, then cover with cover caps.

8

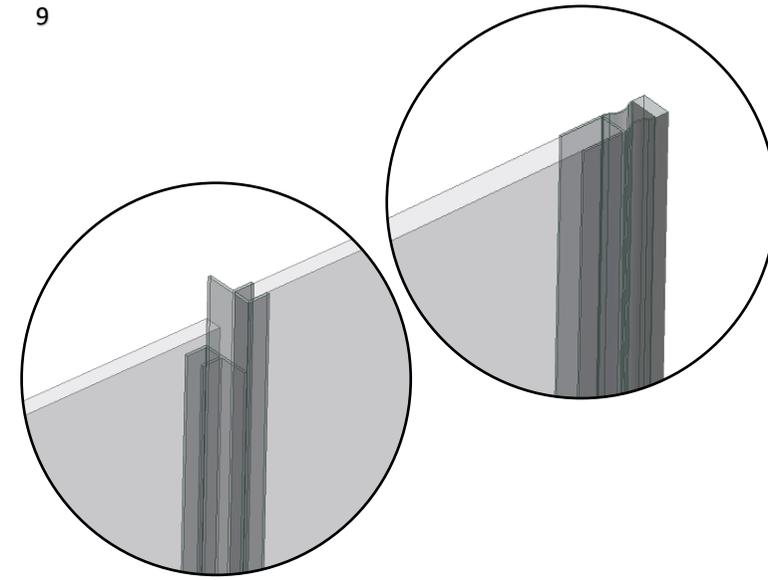


First, adjust the upper wheels all the way to the top using the screw on the underside of the wheel assembly
Hang the door ensuring that the wheels sit in the interior channel of the top rail. To do this you may need to introduce the door and the wheels into the rail at an angle.

Once the top wheels are in place, push the down on the sprung wheels on the bottom roller to locate them into the channel in the bottom rail. Once the door has been hung, turn the screws on the underside of the top rollers to make the doors level and run true.

Note: when the doors are hung correctly the top wheels and the bottom wheels should hit the bump stops at the same time.

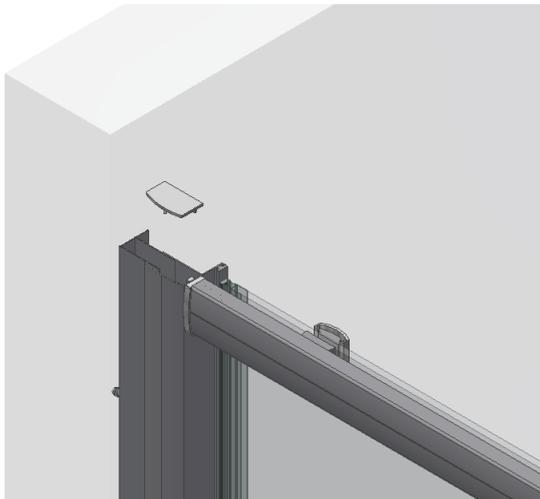
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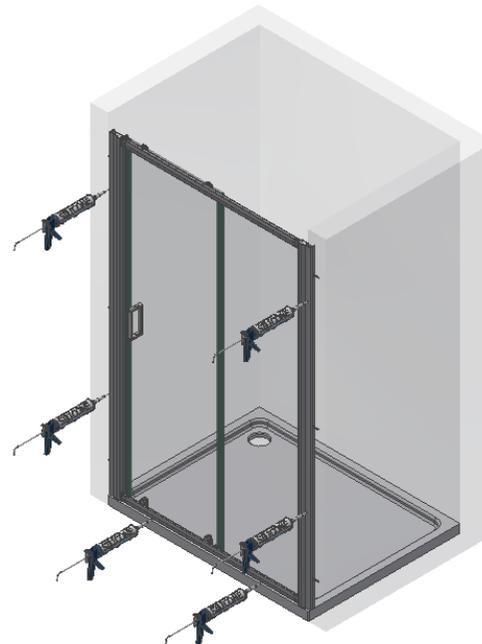
Fit the magnetic door seal to the door. Fit the longer of the two blade seals to the door, with the blade pointing toward the outside of the enclosure. Fit the shorter of the two blade seals to the stationary glass, with the blade facing inward.

10

Place the top caps on the top of the jointed wall profile and vertical rail.



11



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Externally silicone seal the wall profiles where they meet the wall and where the enclosure meets the shower tray in a continuous silicone bead.
Do not silicone the inside of the enclosure.
Allow at least 24 hours for the silicone to cure before using the enclosure.
Use the lubricant in the small packet provided to ensure that the wheels run smoothly inside the channel.
Use appropriate personal protection equipment when installing the product.

Customer Care Guide

It is important to clean your shower door and tray after every use, wipe down all Glass and metal parts with a soft cloth

Do not allow limescale to build up in hard water areas

Ensure that any residual water on the glass is removed after every use

Clean the glass regularly

Do not use abrasive products on any surfaces

Bathroom products are vulnerable to acid attack and some household consumables such hair dye, disinfectants, denture cleaners etc can contain such acids. Contact with these materials should be avoided.

This instruction guide is for illustration purposes and may not be an exact representation of the physical product.

For full terms and conditions, please refer to the manufacturer

If further assistance is required, please contact your retailer or alternatively call our customer services team on 01924 666590