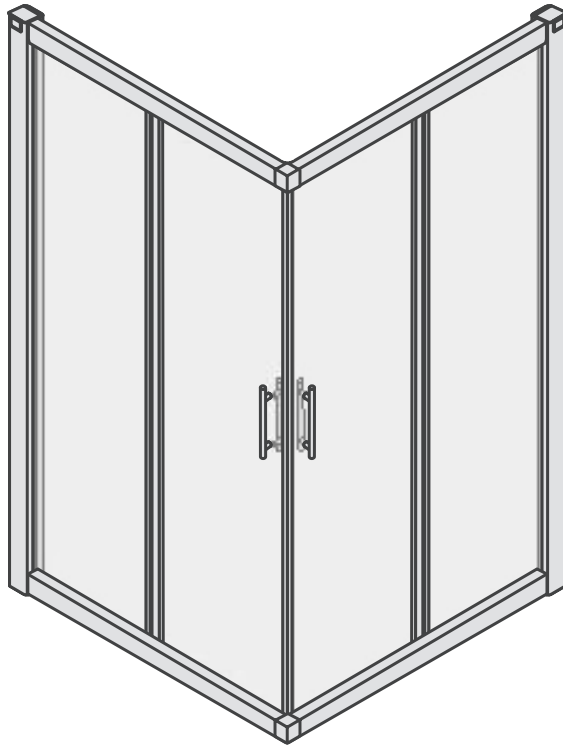


Geo-6

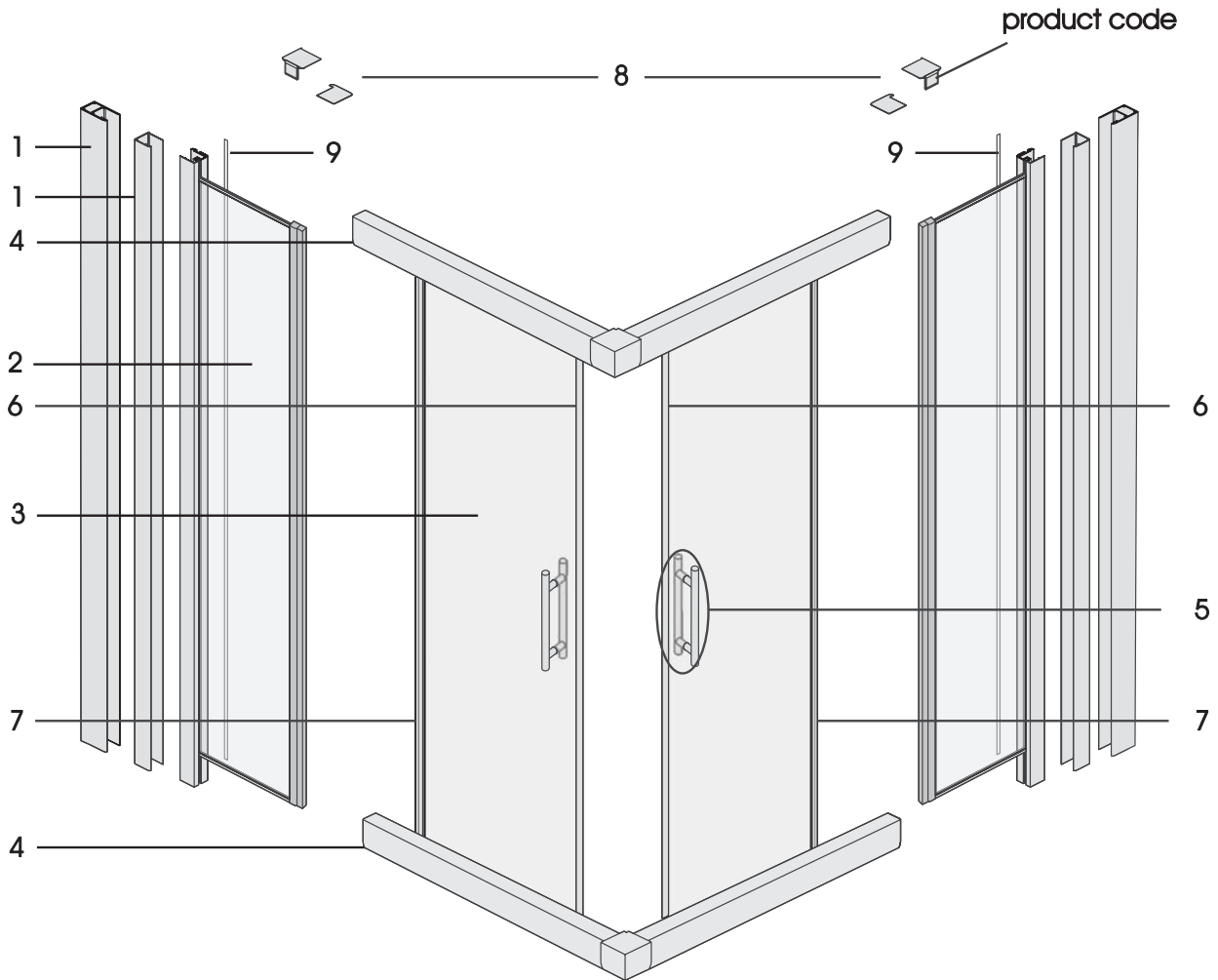


Corner Entry  
Enclosure

Twyford  
bathrooms

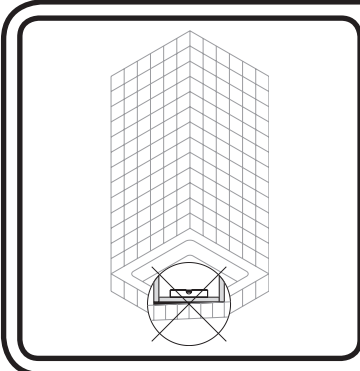
## IMPORTANT

Please read carefully the following instructions before installing your shower enclosure to ensure safe and proper use and avoid any injury to either the installer or user. Before installing please read also the important instructions. Failure to comply may invalidate your guarantee.



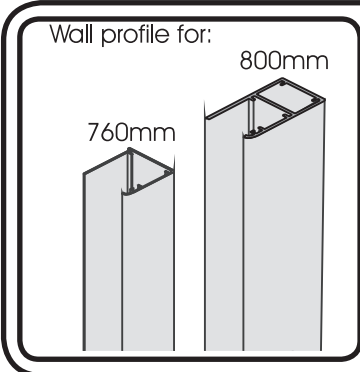
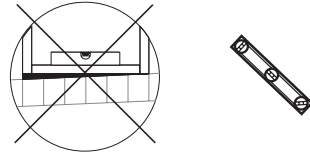
Corner Entry Door Components list		
No	Description	Qty
1	Wall profile (760 to 800 door)	2
1	Wall profile (900 door)	2
2	Fixed glazed panel and deflektor	2
3	door	2
4	Top / bottom rails	2
5	Handle	2
6	Magnetic door seal	2
7	Back edge door deflector	2
8	2 piece cover caps	2
9	Screw cover strip	2

Fixings Pack		
Description	Qty	
Allen key	2	
Pan hd self tapping screw 10mm lng	20	
Pan hd self tapping screw 30mm lng	16	
Plastic wall plugs	8	
Corner brackets	2	
Drill bit dia 3.2mm	1	



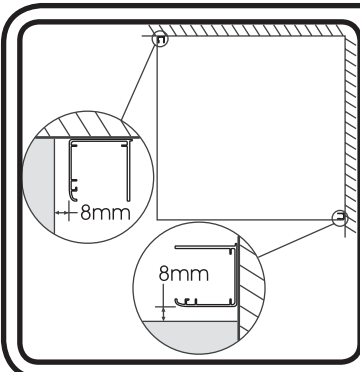
**Prior to installation:**

Before installing the shower screen, install the shower tray as per the manufacturer's instructions making sure that tray is level in all directions.



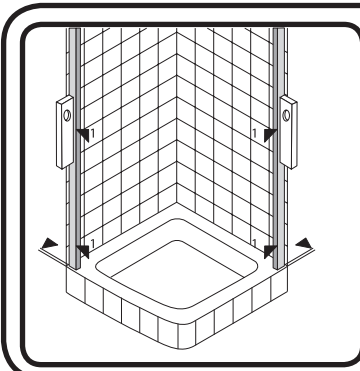
**step 1.**

The 760 – 800 size door, is supplied with 2 different sized outer wall profiles, to allow fitment on either 760 or 800 wide shower trays. For the next step choose the correct profile for your tray size.



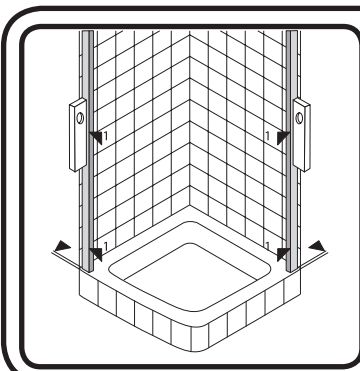
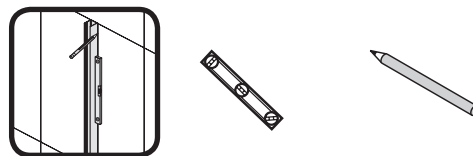
**step 2.**

Install wall profiles approx 8mm in from the edge of the tray or inside of up-stand



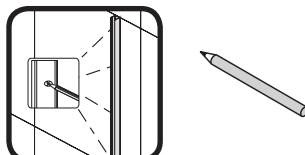
**step 3.**

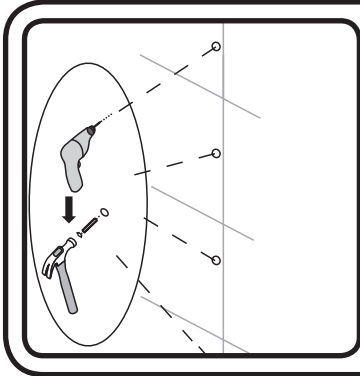
Make sure wall profiles are upright using a spirit level.



**step 4.**

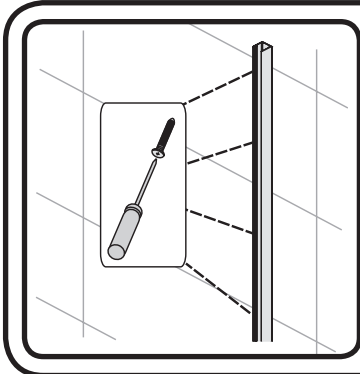
Mark the position on the wall through the pre drilled holes with your pencil. Carefully move the wall profile away from the wall and put somewhere safely to avoid damage when you start drilling.





**step 5.**

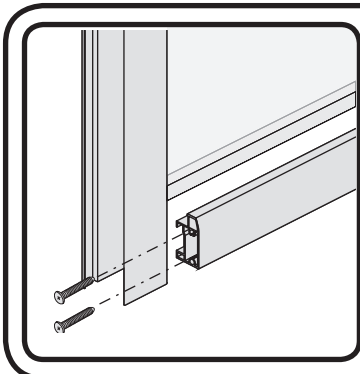
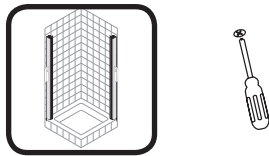
Drill holes where marked using the 6mm masonry drill bit. (You may need a specialized drill bit if you are drilling into tiles, if unsure please get advice). You can now install the wall plugs that have been provided.



**step 6.**

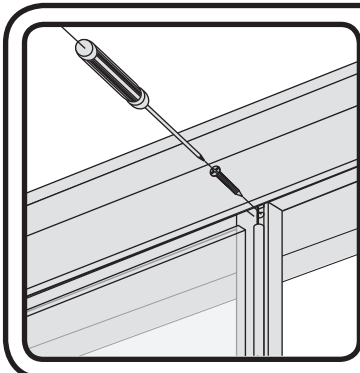
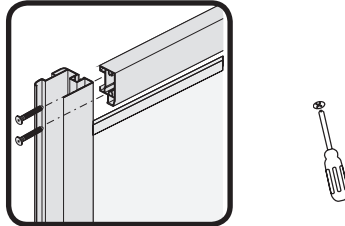
Screw the wall profile to the wall, using the 30 mm screws, making sure you keep the profile vertical.

Repeat the above procedure for the Second profile. Make sure the distance from the edge of the tray is the same as the previous profile.



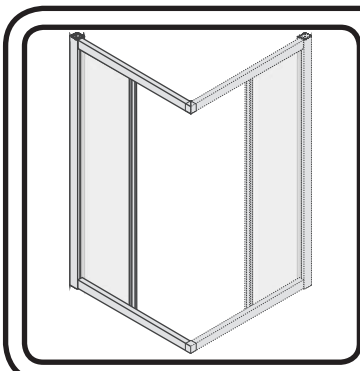
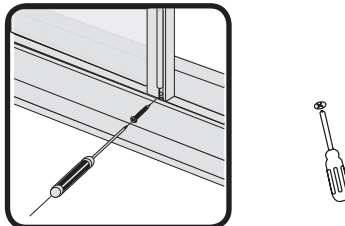
**step 7.**

Connect the top and bottom rail to the glazed vertical profile with the 30mm screws provided.



**step 8.**

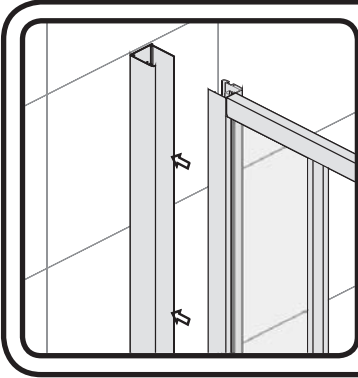
Secure the two chromed inner glazing profiles to the top and bottom rail with the 10mm screws.



**step 9.**

Repeat steps 7 to 8 for the other side panel, this will be a mirror image of the one just completed.

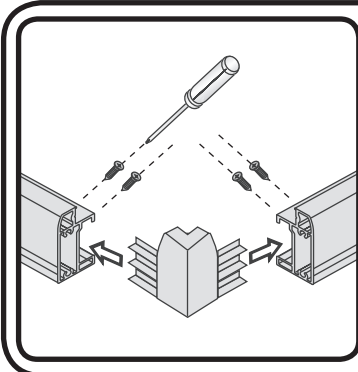
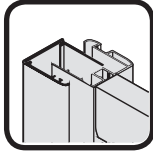




### step 10.

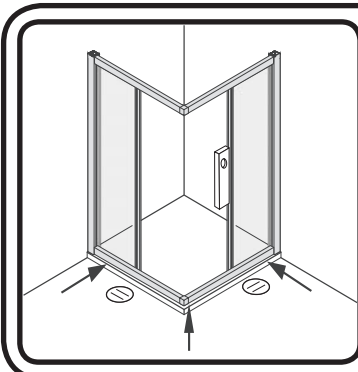
Insert the previously assembled panels into the wall profiles (left and right hand sides). It is advised to use two people for the next step.

left profile shown here.



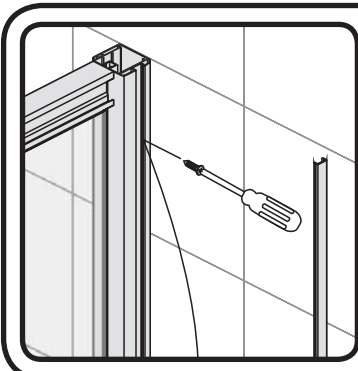
### step 11.

Fix the left and right hand sides together using the corner brackets and the 10mm self tapping screws provided.



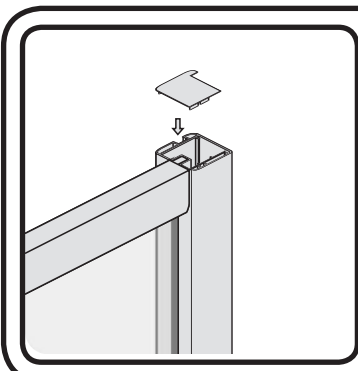
### step 12.

Check the screen using a spirit level so all profiles are level or vertical and the screen is adjusted so an even gap is between the tray and screen.



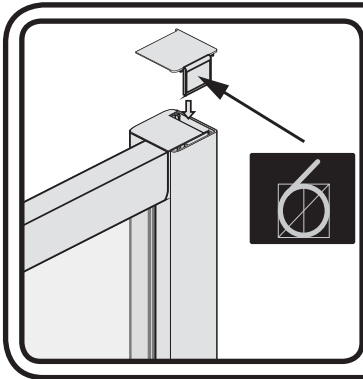
### step 13.

Drill through the pre-drilled holes in the shower profile into the wall profile using a 3.2mm diameter drill. Secure together using the 10mm screws provided. Once tight install the screw cover strip.



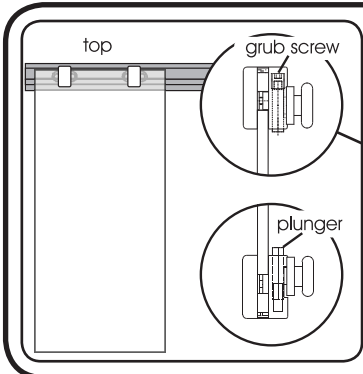
### step 14.

Fit the profile cover caps as shown.



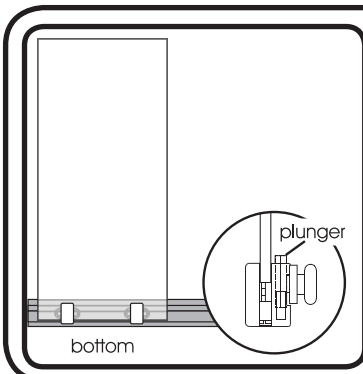
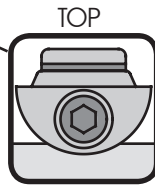
**step 15.**

Fit the profile cover caps as shown. Then apply the badges as indicated.



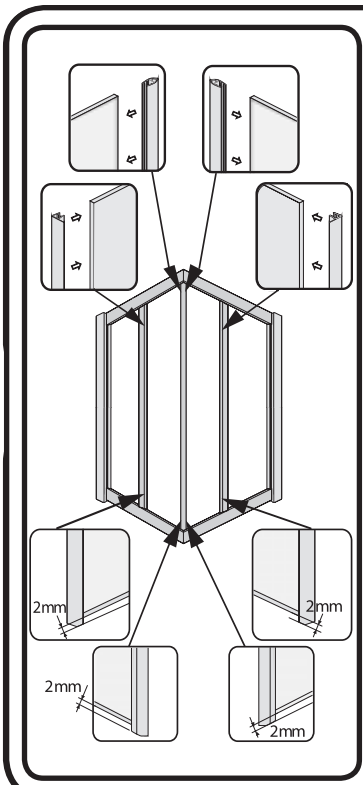
**step 16.**

Hang the doors by inserting the rollers into the guide channel. Ensure the rollers with an allen key adjustment are on the top. Leaving the rollers with spring loaded plungers at the bottom.



**step 17.**

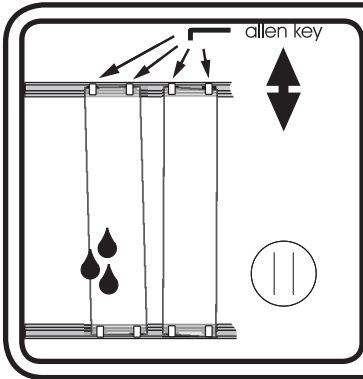
To engage the bottom rollers push down the plungers and locate under the guiderail.



**step 18.**

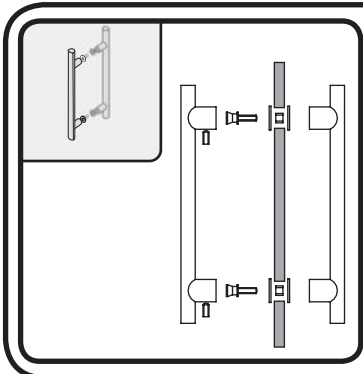
Install the seals as per the diagram ensuring the outer deflector strip points towards the fixed glass panel. Please note that the gaskets on the door should be 2mm longer than the glass as shown in the picture.





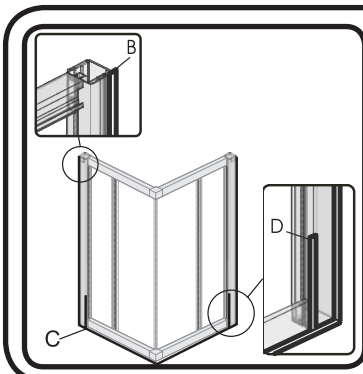
**step 19.**

Using an allen key, adjust the top rollers to obtain a flush door seal.



**step 20.**

Install handles as per diagram. Secure together on the inside.



**step 21.**

Using good quality clear silicon sealant, seal the enclosure to the wall and tray along the following joints:

- A:** Outside vertical enclosure-to-wall joint.
- B:** Inside vertical enclosure-to-wall joint.
- C:** Outside Perimeter enclosure-to-tray joint.
- D:** 150mm high wall profile-to-vertical profile joint.

# CARE INSTRUCTIONS

Shower enclosures should be cleaned after every use. To prevent limescale from building up, use a squeegee, a soft cloth or chamois leather - but no cleaning agent - to wipe off any water droplets left after showering. Residue left by bodycare products (liquid soap, shampoo, shower gel) can also cause substances to accumulate. Use water to rinse away residues after use. All sliding door track fittings should also be cleaned this way - to ensure that they continue to run smoothly.

- **Don't allow limescale to build up – especially in hard water areas.**
- **If you do get a stubborn limescale build up, a mixture of 50:50 vinegar and water will help you to clean it away – but make sure all vinegar is rinsed off completely.**
- **Never use strong detergents or cleaning agents.**
- **Cleaning materials should wherever possible be rated between PH4 and PH8.**
- **In no circumstances should you use any abrasive substances.**

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