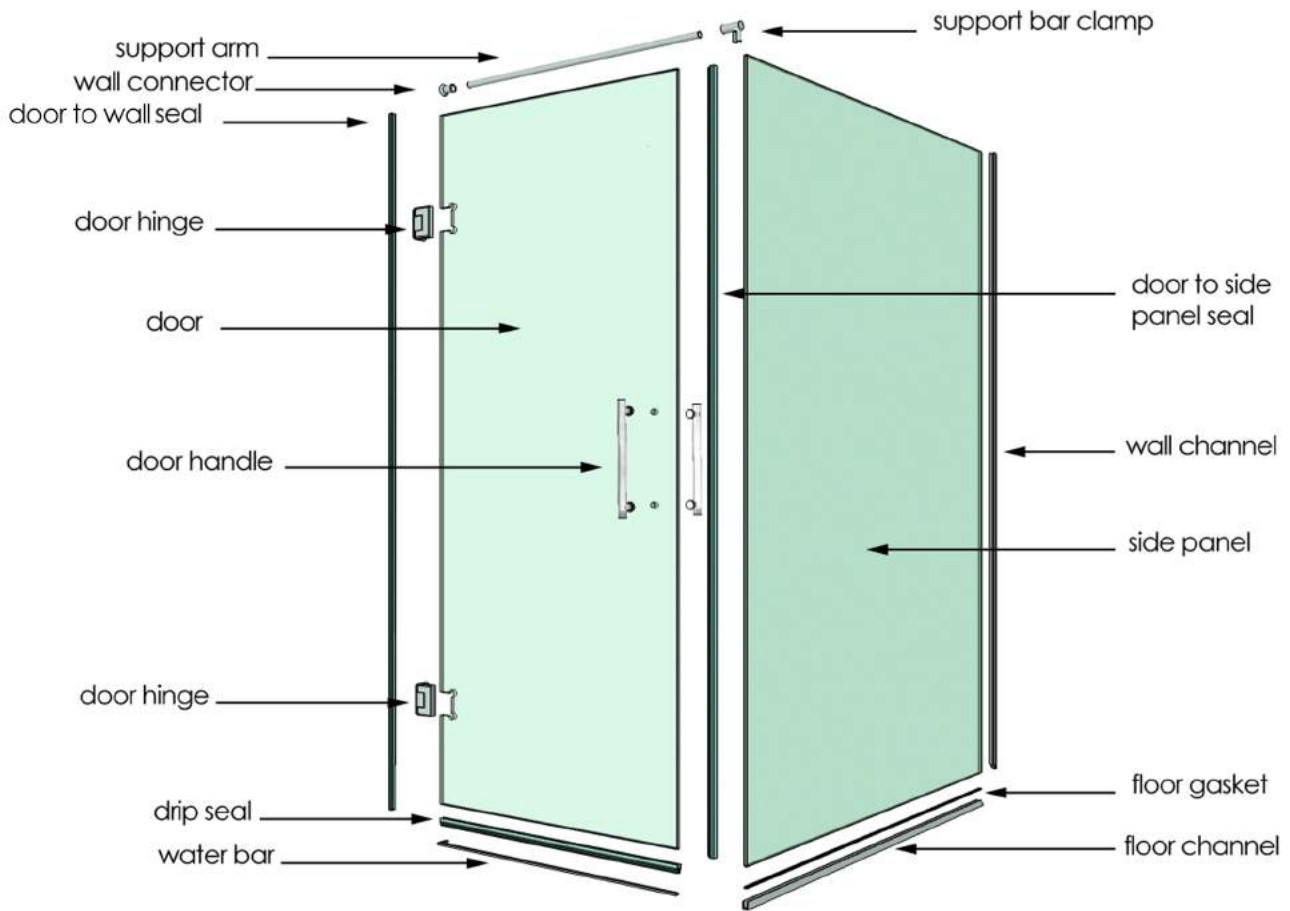

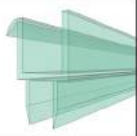













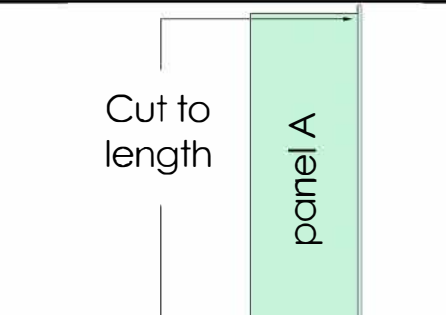
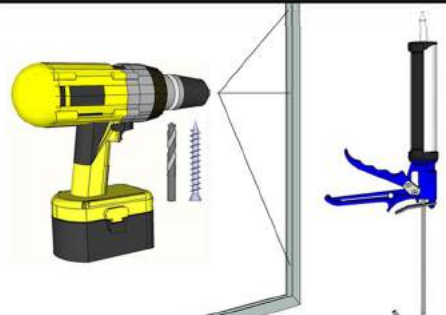
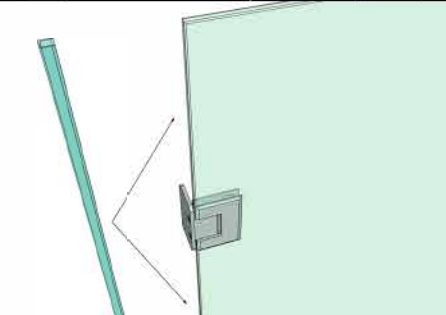
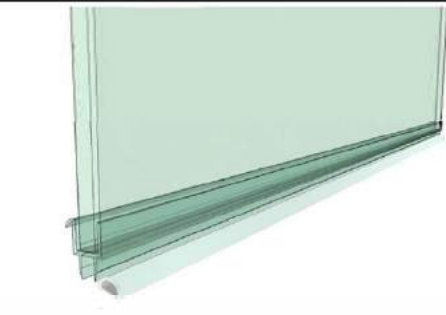

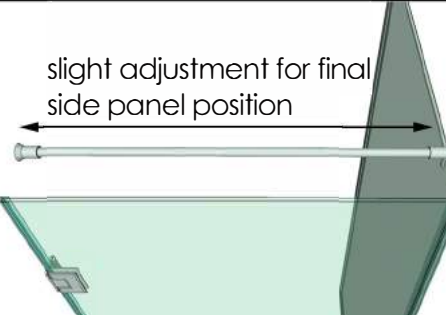
LIVINGHOUSE.CO.UK PACKING LIST



	10mm glass panel x 2		Drip seal
	Glass to wall hinges x 2		Door to wall seal
	Door handle		Water bar / Threshold
	U channel x 2 (wall and floor)		Support arm inc clamp
	floor gasket		Wall connector
	side panel to door seal		





 <p>Cut to length</p> <p>panel A</p>		<p>step 7</p> <p>Once final panel positions have been determined, mark the channelling at the required height and length for fixed panel A. Remove panel A and cut the channels to the required lengths. Secure the wall and floor channels using silicone and counter sinking screws for the wall channelling.</p>
		<p>step 8</p> <p>Fit panel A into the installed channelling using a silicone bead. Push fit the seals to the door and panel A and secure the waterbar to the shower base using a silicone bead, ensuring the waterbar is positioned on the outside edge of the door. All seals / waterbar are supplied longer than required and will need cutting to suit.</p>
 <p>Stabilising bar</p>	 <p>slight adjustment for final side panel position</p>	<p>step 9</p> <p>Depending on the enclosure stability expectation a support bar is supplied which can be fitted as shown. The support bar can also help with the final fixed panel position and may help with the glass to glass watertight sealing tolerances. The bar will require cutting to length.</p>

Please note:

The Wave enclosure fitting instructions are assuming all walls and floor and vertical / horizontal.

A gasket is supplied to be fitted within the floor channelling to cushion the glass to metal contact.

The Wave enclosure is reversible so that the door / fixed panels can be either left / right hand hung.

Due to the amount of various wall constructions and screw fixings available, no screws or screw fixings are supplied with this panel. Please use suitable fixings to suit your requirements.

Width adjustment for the Wave enclosure is minimal so it is very important that all final glass panel positions are determined before the final fixing.

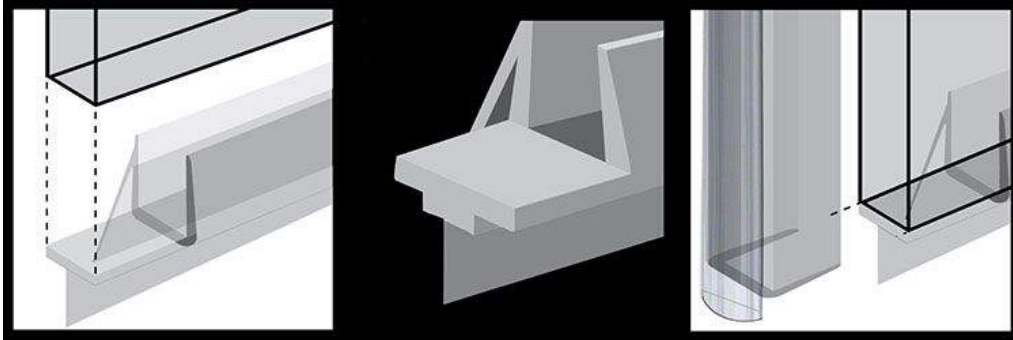
Use a good quality silicone for the securing the channels /panels and the water bar. Silicone is not supplied.

It is recommended that the glass panels are moved and fitted using appropriate glass suction handles which should be available from good hardware stores.

The water bar should be used in order to form a watertight seal under the door. The bar can be cut from either end to suit and can be fitted in a number of ways



Suggested seal fitment for the corner.



Handy videos

Adjustment of hinges if required.

Scan the QR code for video instructions on hinge installation and adjustment.



Door Handle

Scan the QR code for video instructions on handle installation.

