## SHUTTER FITTING INSTRUCTIONS USING L FRAME

Your new Shutter has been custom built for you from the highest quality materials please follow the installation instructions provided.

Before installing your shutters determine the location, flush with the front of the window recess, fitting flush to the window recess should allow the shutter panels to fold back against the wall providing there are no obstructions such as timber architraves.

If your shutters have been supplied as an assembled unit remove the panels from the frame. If your frame has been supplied to you in kit form due to transportation requirements, you will need to assemble the frame using the allen key provided to tighten corner stakes

**FITTING THE FRAME:** Hold the assembled frame into the position you would like to install it to ensure correct fit. Ensure there is sufficient clearance to allow the blades to rotate fully, without obstruction.

Clearance distance required from front of recess	
60mm Blade Size	60mm clearance
90mm Blade Size	72mm clearance

Mark the point required to drill through the frame for mounting, ensuring fixing points are located either 50mm above or below the complete hinge, this is to ensure that any fixings do not interfere with the hinges as the panel closes



Side fixing of the frame is generally only required up to 1500mm in width, unless there are requirements to pin the sill or head.

Drill a small hole right through both walls of the frame, then drill a 10mm hole in the inner wall of the frame, this will allow the head of the screw to pass through and allow the screw head to tighten on to the outer wall of the frame to secure it.



Re hang the panel back onto the male pin on the frame, check closure and alignment and adjust hinges up or down if required.

When you are happy with closure and alignments tighten all fixings

Your shutter is now installed and ready. We hope it brings you and your home many years of great functionality and beauty. We thank you for your purchase.