

Fitting Instructions

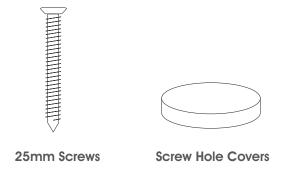
MADE TO MEASURE SHUTERS

## **TOOLS REQUIRED**



You will also need wall plugs and packers/ shims.

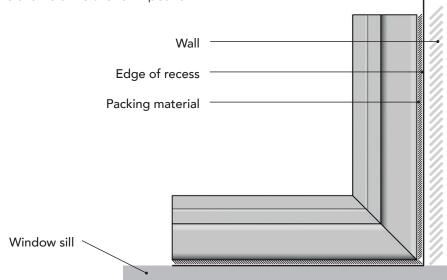
### FITTING COMPONENTS



## POSITIONING THE SHUTTER

Lift the shutter into the recess and position so it sits square and clear of any obstructions, such as window handles.

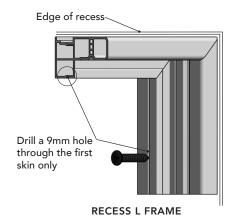
Use shims or packers to hold the shutter in position.



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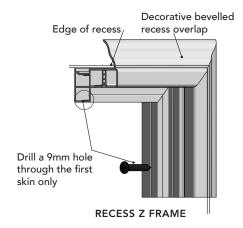
# Made To Measure Shutters

#### SIDE MOUNTING



Drill 9mm holes for the screw caps through one skin on the shutter frame. The holes should be drilled at each hinge position on the sides, and where panels meet on the top and bottom.

More screws can be added if required.



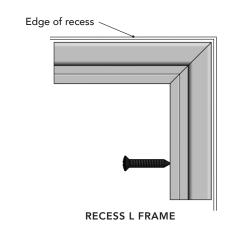
#### Step 3

Step 1

Remove the frame then drill holes for the wall plugs in the marked position. Insert the plugs and return the frame to the fitting position.

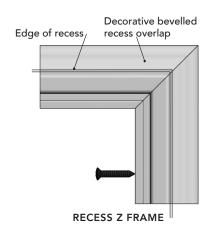


If the shutters have been fitted with the doors removed, refit by holding the door in position and sliding the hinge pin through the hinges to lock them in place.



#### Step 2

Drill a 3.5mm hole through the remaining frame until it marks the wall to indicate the fixing holes' position.



#### Step 4

Line the holes in the frame up with the holes in the wall and screw into position (do not over tighten screws), checking the frame is square and level. Use packers or shims to fill any gaps.

#### FINALISE THE FITTING

Now the shutter is secure in the recess, check that the doors open and close. If the frame is not square then further adjustment may be required to the frame.

The locking catch can be adjusted with a flat head screwdriver. With the flat head screwdriver, push the catch in and turn CLOCKWISE to ease the door closing and ANTI-CLOCKWISE to increase the locking force.

When happy with everything use the screw caps to fill the holes and fill the exterior gaps around the frame with caulk.



