



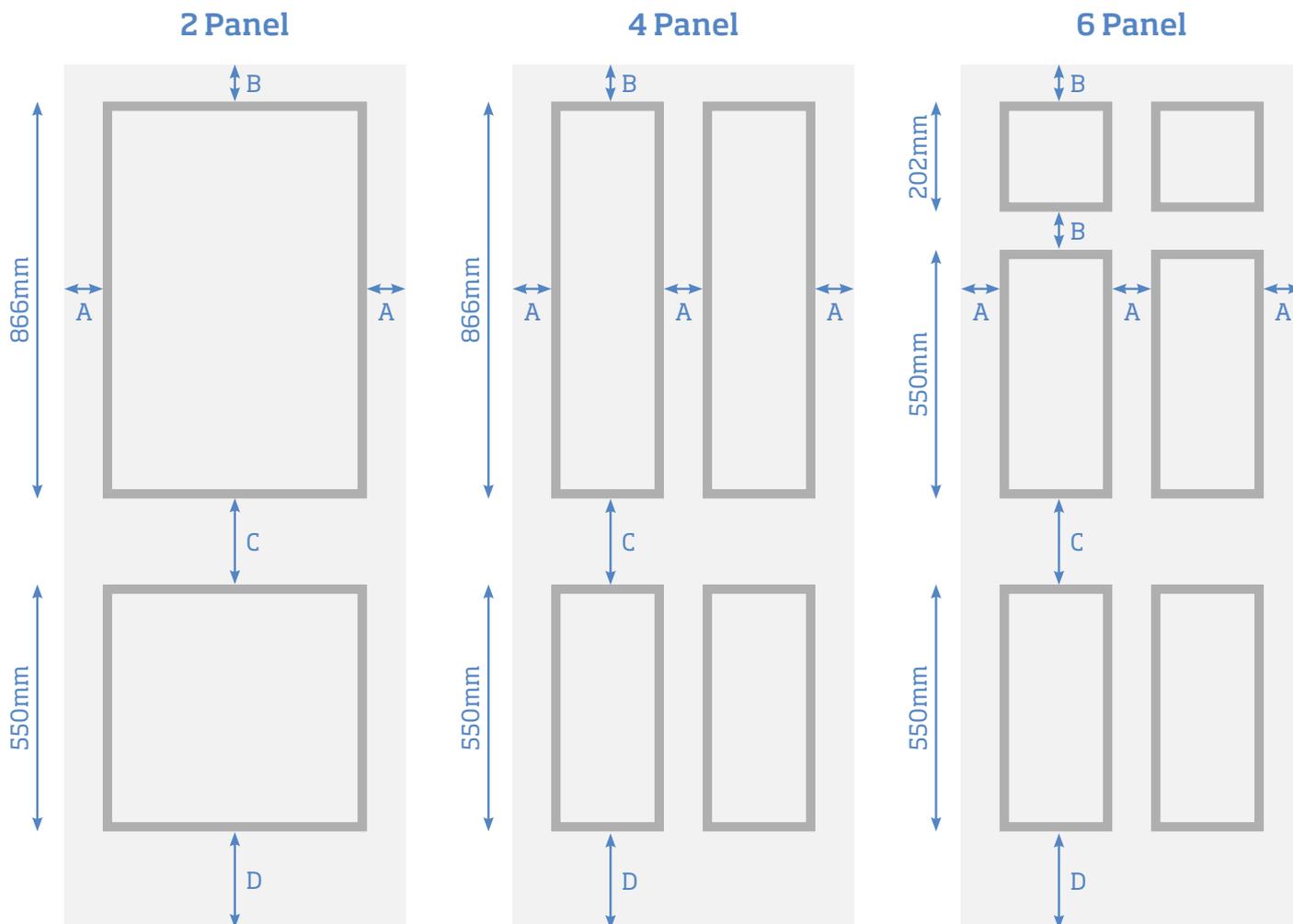
Door Panel Mouldings

Fitting
Instructions



DESIGNED BY FITTERS FOR EASY INSTALLATION

Door panel layout guide



Standard Door Size Table

Door Size (Width x Height)	A	B	C	D
610 x 1981mm	114mm	114mm	213mm	238mm
686 x 1981mm	114mm	114mm	213mm	238mm
762 x 1981mm	114mm	114mm	213mm	238mm
838 X 1981mm	114mm	114mm	213mm	238mm

After you have decided on your door panel design, check the size of your door to confirm set of dimensions to follow (**Fig 1**). You can either use the guide above or use your own preferred dimensions, the choice is yours.

Example is for a 4 panel door at 762 wide.

Please note - if your door has been trimmed to fit you may have to adjust the dimensions to suit.

Draw set of horizontal lines across the door using a spirit level, to the dimensions in the guide (**Fig 2**).

Draw vertical lines up each side of the door at 114mm in from the edge. To draw the 114mm gap in the middle subtract $3 \times 114\text{mm}$ from 762 ($762 - 342 = 420$) then divide this by 2 to give a panel width of 210mm.

Draw remaining vertical lines (**Fig 3**).

Check the size of each rectangular panel with a tape measure (**Fig 4**).

Cut mouldings to length so they have a 45 degree mitre at both ends (**Fig 5**).

Apply a proprietary adhesive to the back of each panel strip (**Fig 6**).

Offer panel strip into position and press in place (**Fig 7**). Use masking tape to hold in place while the adhesive sets or use a nail gun.

Repeat until all strips are in place (**Fig 8**).

Fig.1

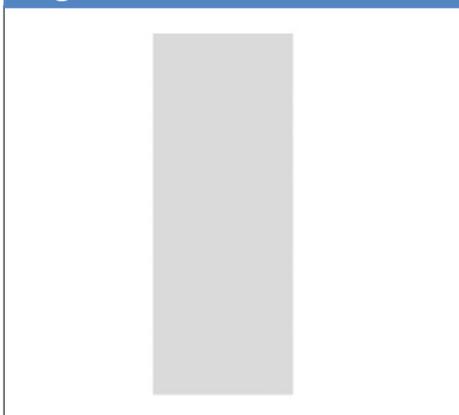


Fig.2

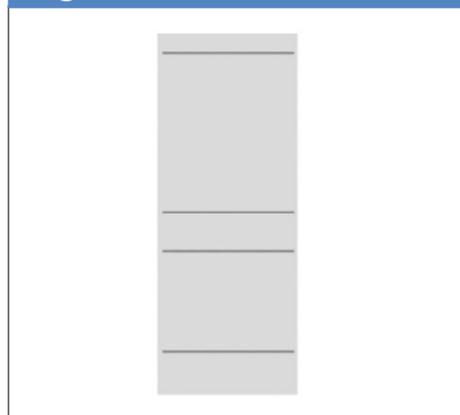


Fig.3

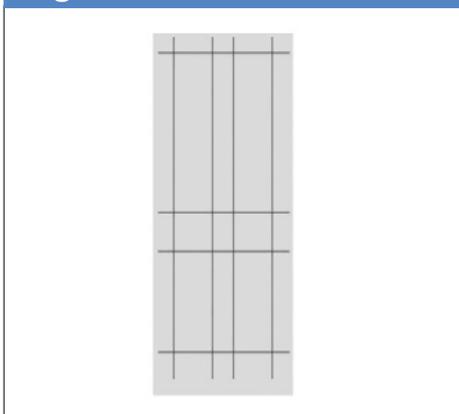


Fig.4

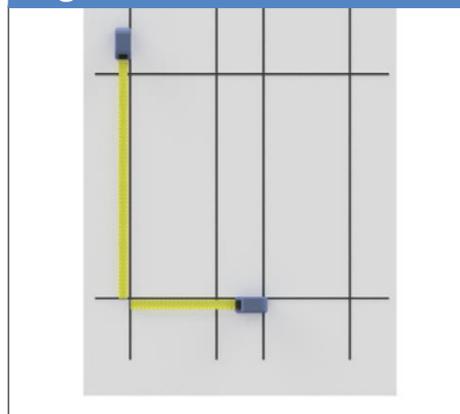


Fig.5



Fig.6



Fig.7

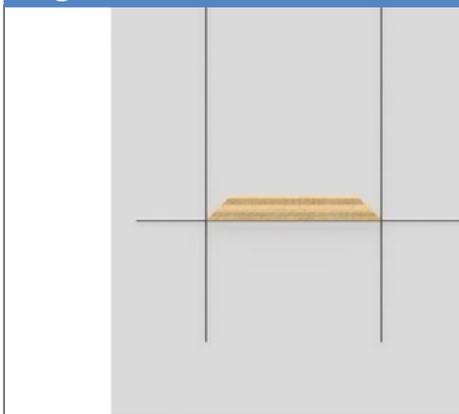
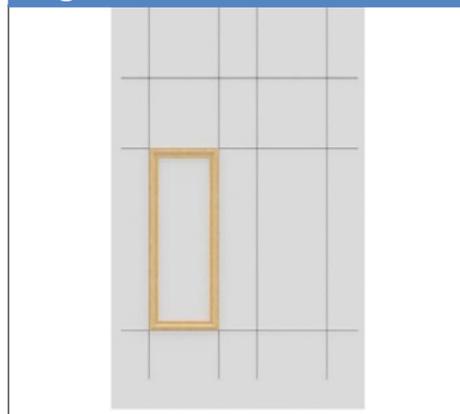


Fig.8

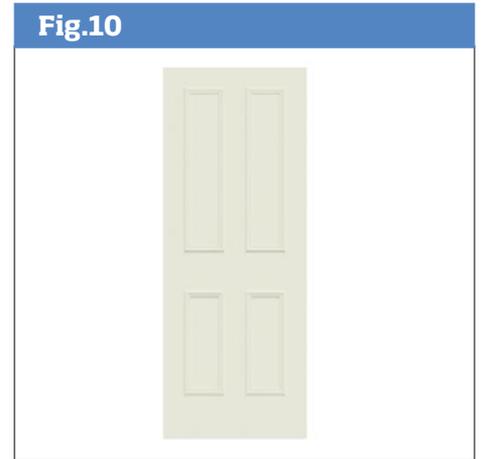
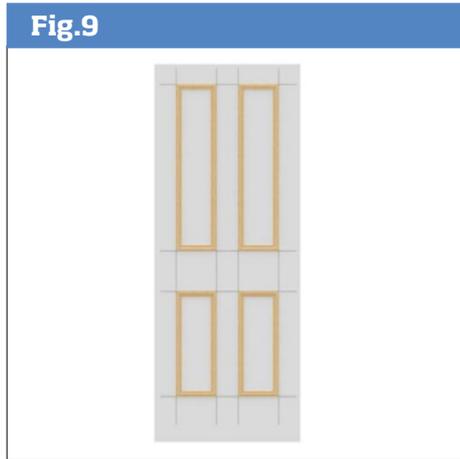


Continue until all panels have been fitted (Fig 9).

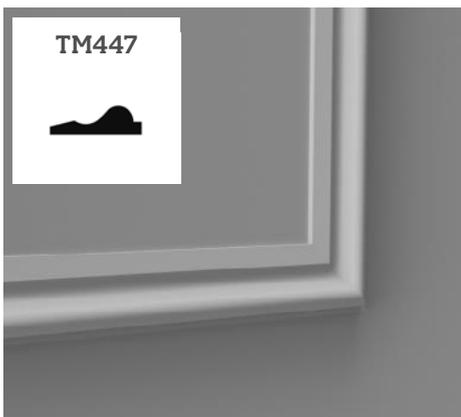
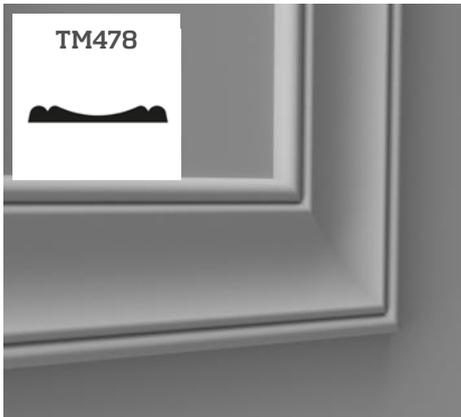
If you are panelling both sides of the door, repeat the process.

Fill any gaps with decorator's caulk and wipe off any excess with damp cloth.

You are now ready to paint (Fig 10).



There are many different mouldings to choose from to create your door panelling - we have listed some popular profiles below.



Usage

Below table shows how many 2.4m lengths are required to panel one side of door. If you are panelling both sides, double the quantities.

Door Size (Width x Height)	2 Panel	4 Panel	6 Panel
610 x 1981mm	x2	x3	x4
686 x 1981mm	x3	x4	x4
762 x 1981mm	x3	x4	x4
838 X 1981mm	x3	x4	x4

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