



MDF Wall Kit (WPKT4)

Fitting
Instructions

DESIGNED BY FITTERS FOR **EASY INSTALLATION**

Important Information

The following instructions are for installing the Cheshire Mouldings - **MDF Wall Kit (WPKT4)**.

MDF Wall Kit has a coverage of approx. 1.2m².

Please note:

All components should be inspected BEFORE installation commences for any damage, as Cheshire Mouldings cannot be held responsible for any damage caused during installation. We do not recommend the use of a sharp blade to open the packaging as this may damage the product.

Tools required:

Tape measure, pencil, adhesive, nail gun.

Kit contents

6x 1.2m MDF Strips (97mm x 9mm)
All products unfinished



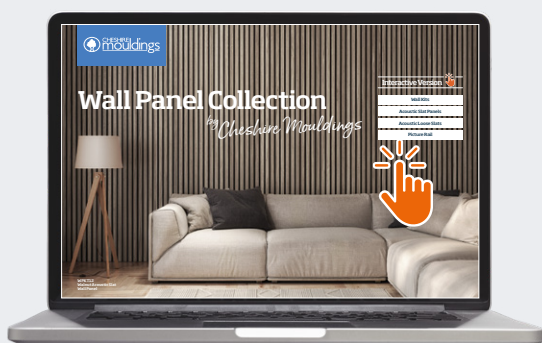
For the use of MDF panelling, we advise:

- Wherever possible, the cutting of MDF panelling should be performed outside and on a dry day, wearing a dust mask and safety glasses.
- The use of a dust mask and safety glasses when sanding MDF panelling and ensure that the area you are working in is well ventilated.
- Use a vacuum cleaner to remove any dust and wipe down the area with a damp cloth.
- Seal/paint the MDF to lock in the dust.

If you have any queries please contact our technical helpline on **0800 085 3475**.

Download our Interactive **Wall Panel Collection Brochure**

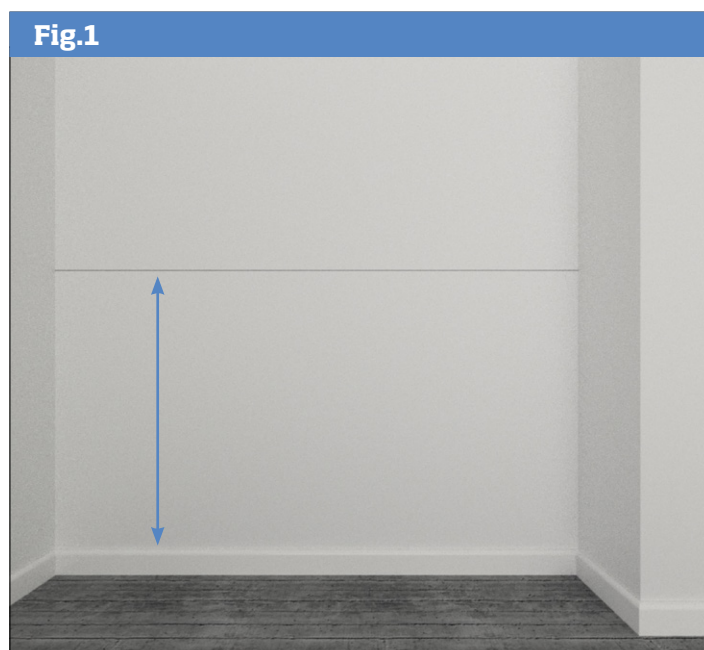
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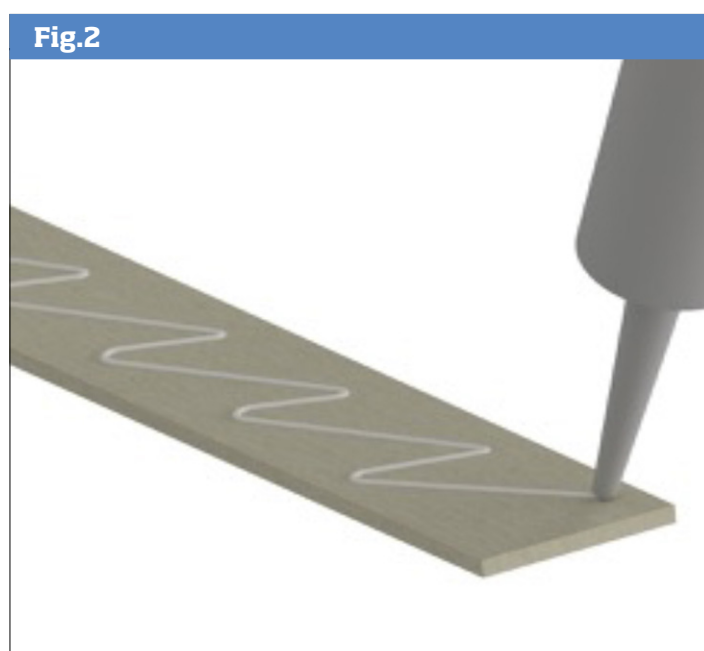
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Measure up from top of skirting board to your preferred panelling height. Mark position and draw horizontal line across. Check with spirit level (**Fig 1**).



Measure length of wall. Mark and cut enough strips to run across top of skirting and across horizontal line previously drawn. Apply adhesive to backs of strips (**Fig 2**).



Offer strips into position and secure with nail gun (**Fig 3**).



To work out how many panels you require, measure wall length and subtract width of 1 panel strip. **(Fig 4)**.

Example:

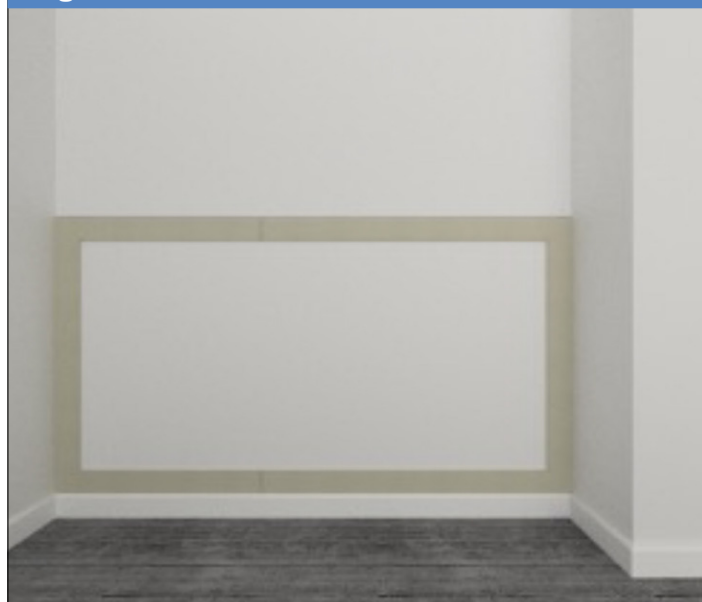
- Wall length = 2000mm
- Width of wall panel strip = 97mm
- $2000\text{mm} - 97\text{mm} = 1903\text{mm}$
- Divide this dimension by how many panels you prefer.
In this example we are using 3 panels
- $1903\text{mm} \div 3 = 634\text{mm}$ centres
- The actual distance between panel strips will be 634mm minus width of 1 panel strip
- $634\text{mm} - 97\text{mm} = 537\text{mm}$ between strips

Fig.4



Measure distance between top and bottom strips and cut 4 vertical panel strips. Apply adhesive to back of strips. Offer 2 strips between horizontal strips, placing one of them at each end of the run. Secure with nail gun **(Fig 5)**.

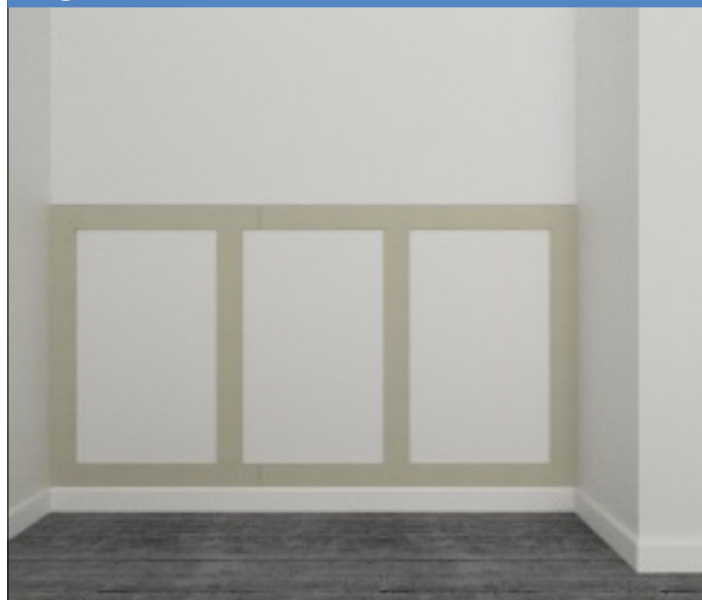
Fig.5



Offer remaining strips between horizontal strips and space them according to figure worked out in Fig 4 ie 537mm between strips. Secure with nail gun **(Fig 6)**.

Fill all gaps and joints with decorators caulk.
Wipe off any excess with damp cloth. Sand to a smooth finish.
You are now ready to paint.

Fig.6



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