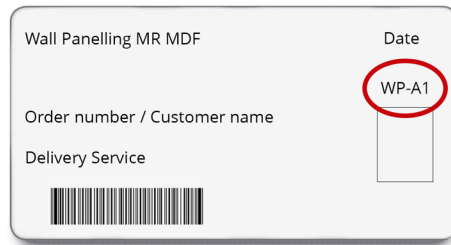


HOW TO INSTALL YOUR WALL PANELLING KIT AND DADO RAIL

What You Will Need

- Pencil
- Measuring tape
- Adhesive
- Spirit level
- Filler
- Caulk
- Sandpaper
- Wood primer
- Paint

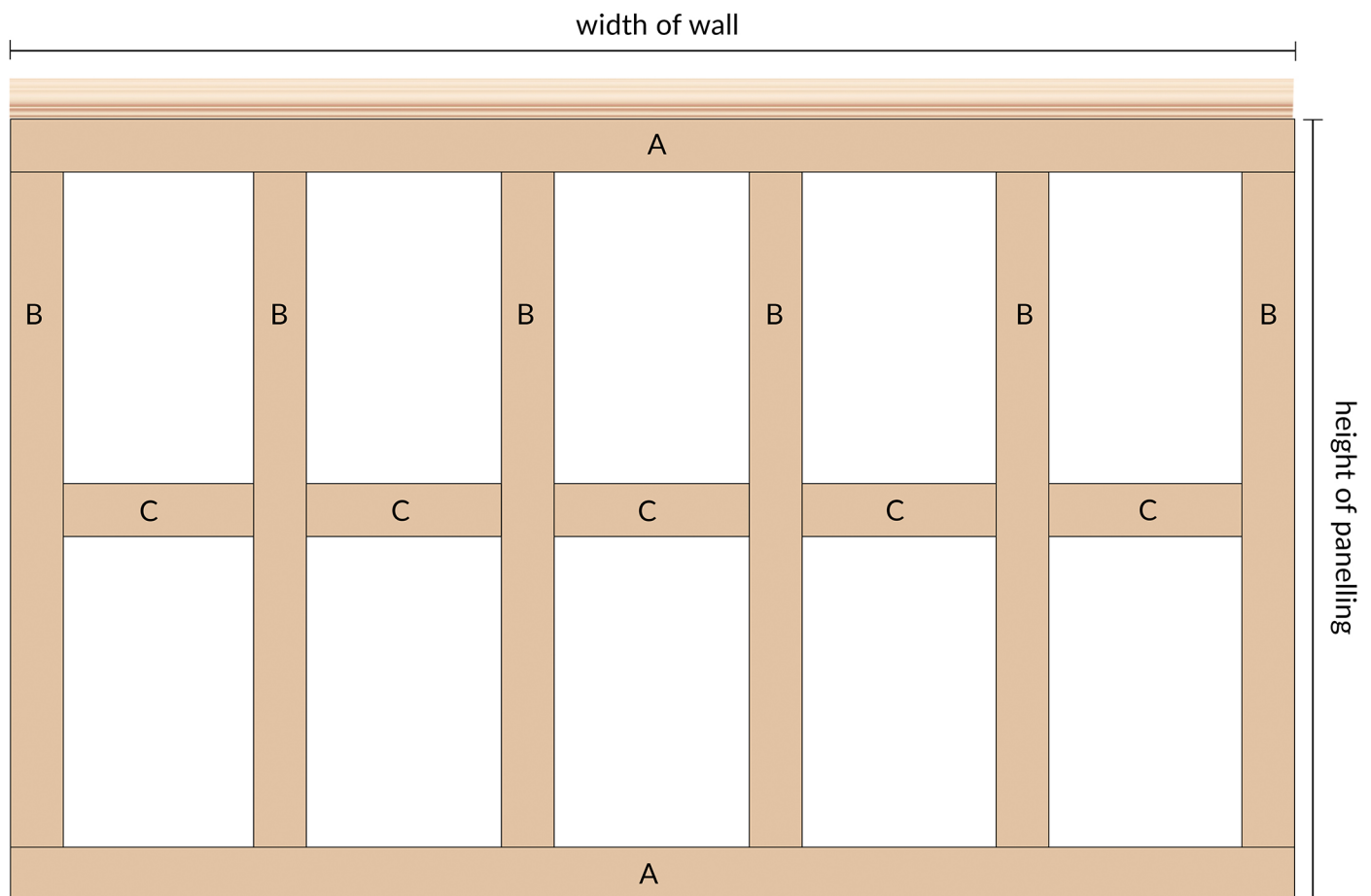
You will have a collection of MDF strips for your wall panelling in up to three different lengths. Each will be labelled WP-A, WP-B and WP-C as shown in the example label. You will also have your Dado Rail which will be labelled WP-Dado-A.



These will all be arranged on your wall like in the illustration below.

A - Horizontal wood strips
B - Vertical wood strips

C - Divider wood strips
- Dado rail



* The layout above is for illustration purposes only, therefore:

- You may have more or fewer rows/columns than the illustration.
- If you have not opted for multiple rows of your wall panelling you will not have any C panels.
- If your wall width is larger than 1500mm, you will receive your top A strips in multiple pieces to make up the total length required. These will be equal sizes so can be joined in the middle.

STEP BY STEP GUIDE

Step 1: Prepare your space by ensuring the wall is smooth. Lie out your Dado Rail and your MDF strips on the floor and group the strips by size (A, B and C).

Step 2: Mark your MDF strip positions on the wall with a pencil. You can use the measurements provided in the 'Technical View' of our online visualiser. If you have C strips, they can serve as a ruler for accurate spacing.

Step 3: Apply a snaking line of adhesive to the A strip(s) for the base. Using a spirit level, adhere horizontally along the bottom of the wall.

Step 4: Next, adhere the B strips to the wall vertically using the spirit level. If you have C strips, add these to the wall afterwards. You can then apply your top A strip(s).

Step 5: Apply your Dado Rail to the wall above your top A strip(s) with adhesive.

Step 6: If you have opted to add beading to your panelling, please now look at the Beading instructions page before coming back to this page for step 7.

Step 7: Once dry, use wall filler to fill any gaps between the strips. If you've measured well, the gaps should be small.

Step 8: Caulk around all edges of the MDF wall panels making sure to smooth evenly with a clean slightly wet finger or application tool. Once this is done, wait until dry.

Step 9: Prep the panelling for painting by sanding the joins which you've filled with filler. This helps the paint adhere and makes the join seamless and flat.

Step 10: Apply the wood primer evenly and wait to dry. You can skip this step if you chose for us to apply the priming for you.

Step 11: Paint the panels and wall with your chosen colour.

Step 12: Finally, you're free to tidy up and furnish your newly decorated room!