

2Pac Ordering Guide

How to order painted panels correctly.



Flatpax
— OUT TO SIZE —

* SET UP YOUR 2PAC ROOM

Set up your room defaults correctly first to avoid mistakes.

1. Add room
2. Exterior colour selection tab
3. Change style under door and drawer

The screenshot shows the 'New Room' configuration interface. A sidebar on the left contains navigation options like 'Add Room', 'Change Room Settings', and 'Favourite Products'. The main area is titled 'New Room' and includes a 'Name' field (containing 'Kitchen') and a 'Description' field. Below these are tabs for 'Supply Defaults', 'Hardware Selections', 'Exterior Colour Selections', 'Carcass Colour Selections', 'Product Size Defaults (OPTIONAL)', 'Gap Size Defaults (OPTIONAL)', and 'Advanced Doors'. The 'Exterior Colour Selections' tab is active, showing 'Door and Drawer Style' and 'Material' sections. The 'Door and Drawer Style' section has a 'Change Style' button. The 'Material' section shows 'Type: Polyurethane / Paint / Raw', 'Door: Shaker Straight', 'Material: Custom Colour Satin - 18.5mm Dulux MR MDF', and 'Edge Material: None Shop Materials Satin'. A 'Custom Colour' field is set to 'Vivid White'. At the bottom, there are 'Previous', 'Next', 'Cancel', and 'Save Room' buttons. Red callout boxes with arrows point to: 1. 'Add Room' button in the sidebar, 2. 'Exterior Colour Selections' tab, and 3. 'Change Style' button.

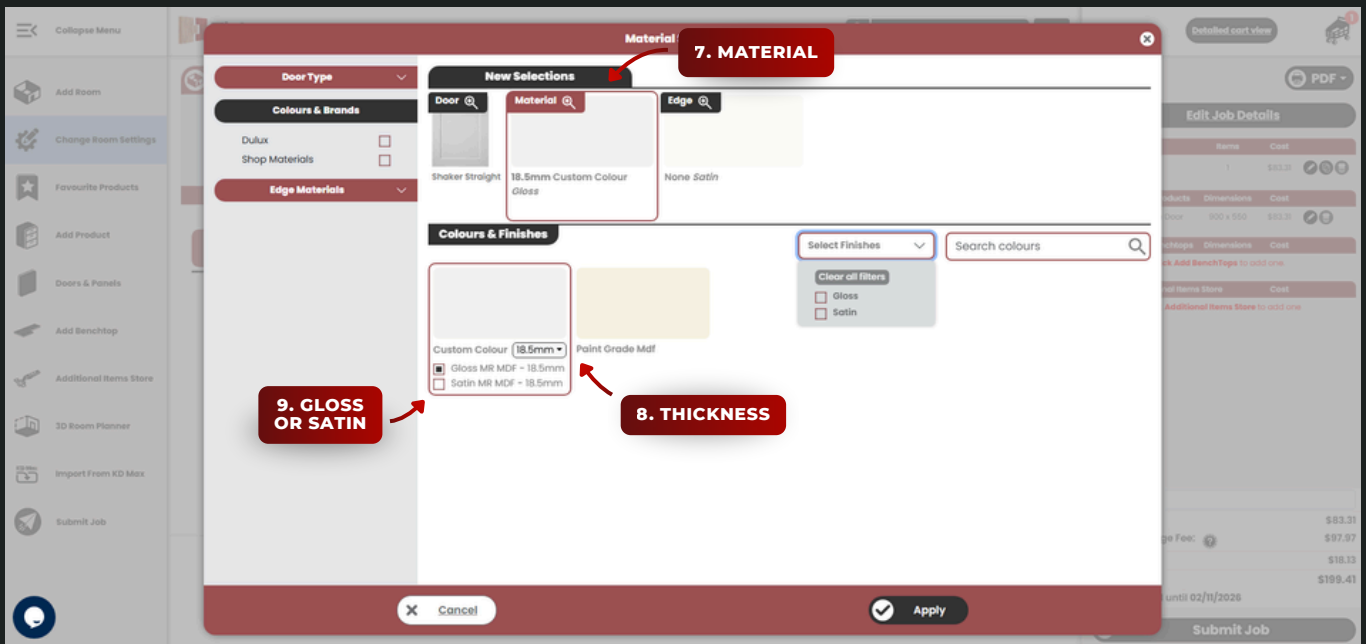
NEXT:

4. Select **Polyurethane / Paint / Raw** Door Type
5. Show all profiles
6. Select your profile

The screenshot shows the 'Material Selector' dialog box. On the left, the 'Door Type' list includes 'Acrylic', 'Alfresco', 'Melamine', 'Non Supply', 'Plywood', 'Polyurethane / Paint / Raw' (which is selected), and 'Vinyl'. Below this are 'Colours & Brands' and 'Edge Materials' sections. The main area displays 'Polyurethane / Paint / Raw Doors' with a grid of 14 door profiles. A 'SHOW ALL' button is circled in red. At the bottom, there are 'Cancel' and 'Apply' buttons. Red callout boxes with arrows point to: 4. 'Polyurethane / Paint / Raw' in the Door Type list, 5. 'SHOW ALL' button, and 6. 'Apply' button.

SELECT FINISH:

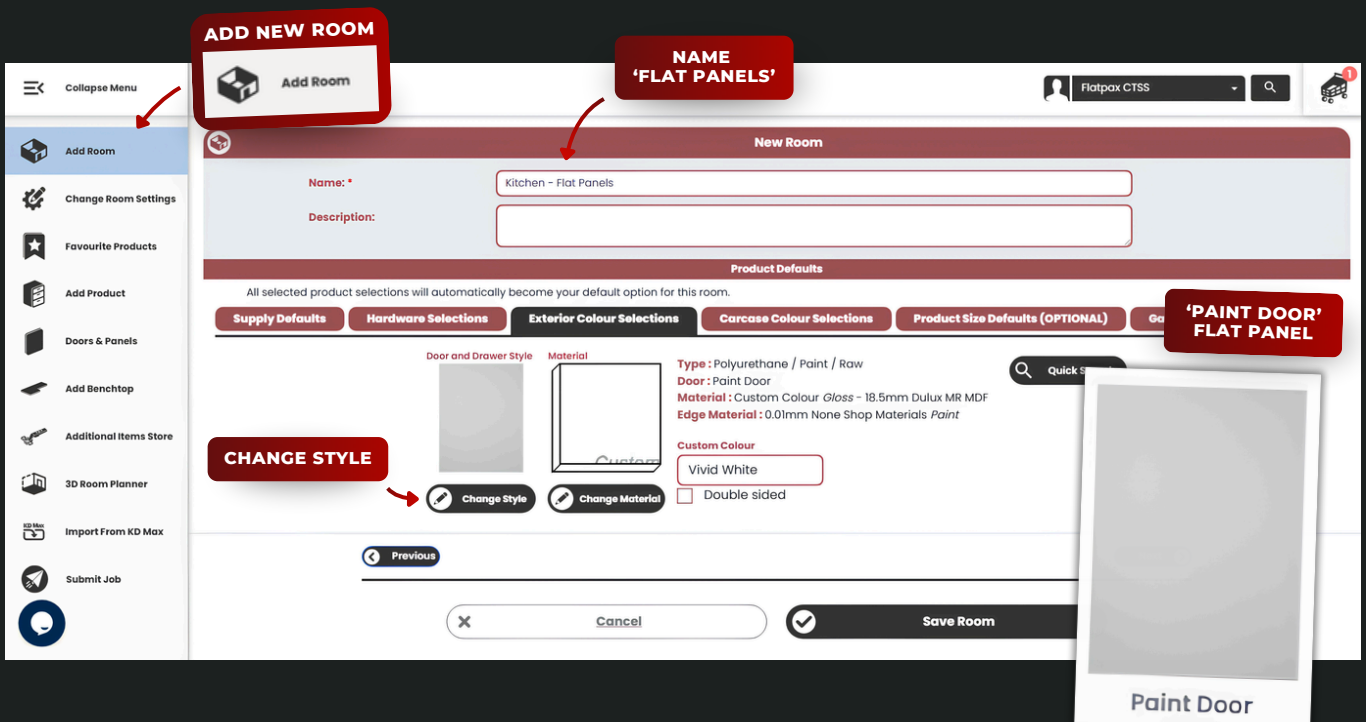
7. Select Custom Colour or Paint Grade MDF
8. Hover over the finish to select panel thickness
9. Hover over Custom Colour to select Gloss or Satin finish



* IMPORTANT: FLAT PANELS

If your room default is set to a profiled door, you will not be able to order flat panels (e.g. kicks, fridge panels etc.)

We recommend creating a separate room and setting up room defaults for flat panel (Paint Door).



* ORDERING 2PAC

It is important to order your job correctly.

Your job is broken down into 'Doors & Drawers' & 'Panels'.

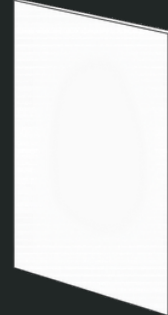
DOORS & DRAWERS FRONTS



- Automatically painted on 1 face and all 4 edges.
- White Satin Melamine finish on back.
- No notes or paint codes required.
- 1mm round on painted edges

Easy

PANELS



- Painted on 1 face by default, White Satin Melamine on back.
- Enable double-sided if required (E.g. fridge panel).
- Select edges that require painting.
- Specify painted returns in Notes.
- Include a part description in Notes.
- 1mm round on painted edges

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1. DOUBLE SIDED

Products Summary

Product Type	Q	V	Height	Width	Colour	Door	Edge Colour	Note	
1	Panel	1	880	580	Browse Colours	Custom C...	Paint Door	0.01mm N...	RT100 1L Base end gable

Panel Preview

Material Options

Double Sided: ☒

Custom Colour: Vivid White

Panel Edging Design

Top: Not E... | v

Bottom: Not E... | v

Left: Edged | v

Right: Not E... | v

Variation Request (Click to Expand)

2. EDGING

3. RETURNS

4. PART DESCRIPTION

Note

RT100 1L Base end gable

Doors & Panels

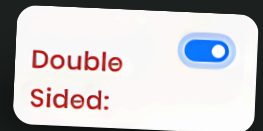
Back Add Product Save

Use as reference for next steps.

1. DOUBLE-SIDED PANELS

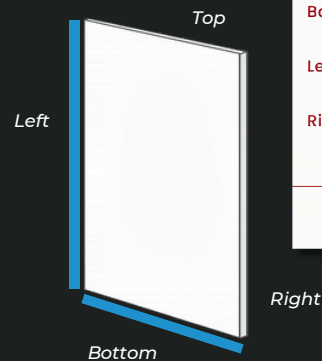
Switch "Double-Sided" on if both faces require painting.

Only required for panels where both faces will be visible, such as a fridge panel.



2. EDGING

Under 'Panel Edging Design', select which edges require painting using the *Top, Bottom, Left and Right* drop-down boxes.

A form titled "Panel Edging Design" with four drop-down menus: "Top:" (set to "Not E..."), "Bottom:" (set to "Edged"), "Left:" (set to "Edged"), and "Right:" (set to "Not E..."). Below these is a legend with "Not Edged" and "Edged" options.

3. RETURNS

Use a painted return when part of the back face of a panel will be visible.

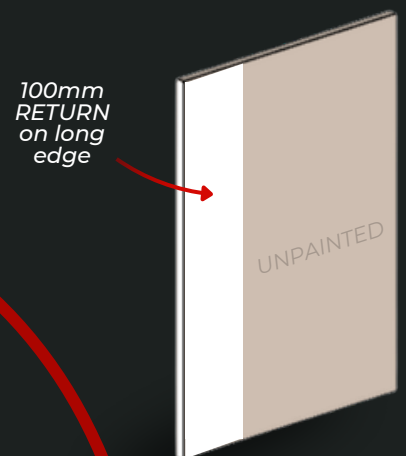
Specify the return & painted edge in 'Note',

- RT100 1L = 100mm return 1x long edge

E.g. Base End Gable - RT100

* 100mm return allows for **kick setback**.

CODE: 1L = 1x long edge, 1S = 1x short edge
(E.g. 1L, 1L & 1S, 2L & 1S, etc.)



4. PART DESCRIPTION

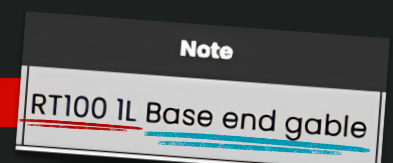
Include a part description in the Notes field so our team can identify your panel.

Examples:

LHS fridge packer, Fridge OH, LHS pantry panel, RHS pantry panel...

If you need to explain something to us in more detail, use Variation Requests.

Return Code



Panel Description

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