

Substrate Chart

Bestwood Veneer

Ve

NOVEMBER 2024

PANEL SIZES

Standard 2440 x 1220 panels are available across all designs in the Bestwood Veneer range.

		Board thicknesses (mm)																	
		Panel size			4	4.75	6	9	10	12	15	16	18	19	21	24	25	30	
MDF	Liteboard	2745 x 1220	ECO*	E0				●		●			●						
	Standard	2440 x 1220	ECO*	E0	●	●	●	●		●		●	●				●	●	
		2745 x 1220	ECO*	E0		●	●										●	●	
		3060 x 1220	ECO	E0							●		●	●				●	●
	Moisture Resistant	2440 x 1220	ECO	E0							●		●	●				●	●
		2745 x 1220	ECO	E0									●	●					
MDF FR	MDF FR MR	2440 x 1220		E0						●			●						
		2745 x 1220		E0						●									
	MDF FR Black	2440 x 1220		E0							●				●				
		2745 x 1220		E0							●				●				
PLYWOOD	Birch BB/BB	2440 x 1220		E1									●			●			
	Feather**	2440 x 1220		E1						●	●		●			●			
	Meranti B/BB (BS1088) **	2440 x 1220		E0	●		●	●		●	●		●			●			
	Gaboon^	3050 x 1220		SE0						●	●	●		●					

Note: Panel sizes are ex-factory with a raw edge to allow for precise cutting and trimming prior to further processing. When used as a wall lining, cut panel to suit stud spacing so that joins are over a stud.

* Bestwood Veneer carries an Eco Choice Aotearoa certification when pressed on 9mm MDF or thicker.

**Where it states 24mm board thickness, 2x12mm boards are glued together.

^Gaboon can be pressed on request at 2440x1220 where it is needed for an order using larger substrates



BESTWOOD®

ECO: Eco Choice Aotearoa

E0/E1: Formaldehyde emission level

SE0: Super E0

