

Availability as per left hand columns		ENVIRONMENTAL VENEER BRANDS						
V= Veneer.		Amerind		Eveneer		Laminex		
T = Solid Timber.		Delivery of Environmental Veneers is subject to availability. We do not hold stock of every species.						
N/A = Not Available.		NAV LAM POLYURETHANE, LAMINEX FINISHED DESIGN & NAV LAM MELAMINE ARE NOT STOCKED. The customer has to supply this material. Cost is MDF MR pricing plus 30% including road freight to Tambortech. We can work out the sizing required for you. The veneer should be sent flat - between boards. Do not send as a roll.						
Code	Code	Timber Species	FOIL/VINYL Brands					
V01	T01	American Cherry ##	Albedor	Bonlex	Classic Form	Creative Vinyl	Designer Doors	Designerform
V02	T02	American Maple ##	Duraform	Duratech	Five Star Finishers	Formcraft	Formica	Form-tek
V03	T03	American Red Oak	Janper	Kory Dubai	KT 3 Doors	Laminex	LG-Deco Foils	Master B'tops
V04	T04	American White Oak	Modern Form	Nikpol	NU-DOOR	Parbury	Polytec	Qualiform Doors
N/A	T06	Anigre	Ryform Doors	Tesrol	Vinyltech	ALL OTHER BRANDS TO BE SUPPLIED BY CLIENT.		
V07	T07	Ash - European ##	Also StyleLite high gloss acrylic sheet by EGR.					
V08	T08	Ash - Pacific	ALL OTHER BRANDS TO BE SUPPLIED BY CLIENT.					
V09	T09	Ash - Silver	LAMINATE BRANDS					
V10	T10	Ash - Victorian	Abet Laminati	Cleaf - Nover	Creastyle - Halifax	Duropal	Egger	Formica
V11	T11	Ash - African	Formaline - Nover	Lamicolor	Laminex	Lamitech	Liri	Maica
V12	T12	Beech - European ##	Nevamar	Parbury	Polyrey	Polytec	Wilsonart	
N/A	T13	Beech - Qld	ALL OTHER BRANDS TO BE SUPPLIED BY CLIENT.					
V14	T14	Black Bean ##	Decorative MDF Board Brands					
V15	T15	Black Butt ##	Flexipress	Formica	Laminex	Parbury	Polytec	
N/A	T16	Blackwood/Broad Leaf Wattle	ALL OTHER BRANDS TO BE SUPPLIED BY CLIENT.					
V17	T17	Blackwood - Tasmanian	Aluminium			Painted by others.		
V18	T18	Blackwood - Wattle [Qld]	Clear Anodized	Brushed Stainless	Raw MDF MR	Paintgrade MR		
V19	T19	Blue Gum	Gloss Steel	Black Gloss	in square edge or 2 mm radiused edge			
V20	T20	Blue Gum - Sydney	[these profiles match Alsert Doors]					
V21	T21	Brazilian Mahogany	SIZE AVAILABILITY determined by available material sheet sizes & weights.					
V22	T22	Brush Box	MAXIMUM SIZE 2400 mm High X 1400 mm Wide OR 1400 mm High X 2400 mm Wide					
V23	T23	Cedar - Qld Red ##	ALL Timber Veneers	[Maximum face area 3.4 square metres].				
V24	N/A	Cherrywood-Blush Elder	VERTICAL Grain MAXIMUM SIZE is 2100 mm High X 1200 mm Wide.					
V25	T25	Coachwood	Decorative MDF Board			MAXIMUM SIZE From 300 mm to 1050 mm HIGH - Maximum width is 2400 mm.		
V26	T26	Danta - African ##	then from 1051 mm to 2100 mm HIGH - Maximum width is 1200 mm.					
V27	T27	Fiji Cedar	VERTICAL Grain MAXIMUM SIZE is 2100 mm High X 1200 mm Wide.					
V28	T28	Flooded Gum	Aluminium			MAXIMUM SIZE 2400 mm High X 1200 mm Wide OR 1200 mm High X 2400 mm Wide.		
V29	T29	Jarrah	[Maximum face area 2.88 square metres].					
V30	T30	Kolantis ##	Laminate, StyleLite, Vinyl,	MAXIMUM SIZE 2400 mm High X 1400 mm Wide OR 1400 mm High X 2400 mm Wide				
V31	T31	Makore	Solid Timber **, MDF MR ** &	[Maximum face area 3.4 square metres].				
V32	T32	Maple - Pacific	Paintgrade MR **	VERTICAL Grain MAXIMUM SIZE is 2100 mm High X 1200 mm Wide. ** Vertical Grain not available.				
V33	T33	Maple - Qld	HANDLES					
V34	N/A	Maple - Quilted	<ul style="list-style-type: none"> ◆ Handles will always be HORIZONTAL GRAIN (including Vertical Grain orders). ◆ All substrate used in handles is machine grade MDF MR. ◆ Aluminium doors are supplied with full width matching handle in a square profile. ◆ Solid Timber & Timber Veneer Handles are closest match bull nosed solid timber. ◆ Environ Timber Veneer Handles are post formed veneer. ◆ Laminate, Decorative MDF Board, Vinyl & Stylelite handles are post formed with closest match laminate or vinyl. ◆ If non post formable Metallic Laminate is ordered, the handle will be supplied with square profile [black edges will show]. ◆ Clients can supply their own handle. We recommend a handle each side or wide "D" handle. A single 100 mm handle will not hold the aluminium back plate in position across the width of the shutter. ◆ Aluminium Handle can be used as a contrast alternative. ◆ Mark "No Handle" in special instructions if handle is not required or "No handle holes" to keep options open. 					
N/A	T35	Myrtle - Tasmanian ##	PELMET SURROUND					
V36	T36	Myrtle - South American	<ul style="list-style-type: none"> ◆ There are now 3 methods of Pelmet Surround selection. [1] In 1 piece supplied by you or your door supplier OR [2] In 3 pieces supplied by you or your door supplier OR [3] The 3 piece Pelmet Surround supplied by Tambortech. ◆ Each Tambortech Door has an aluminium extrusion for fixing the top of the pelmet. Suits any of the pelmet alternatives. ◆ The 3 pce Pelmet Surround supplied by Tambortech is not suitable for single shelf between tambour door & doors above - must be double shelf or thicken the underside of the shelf by 8 mm. ◆ The Tambortech 3 piece Pelmet Surround covers 30 mm wider & 15 mm taller than opening size ordered [16 mm carcass]. ◆ The Tambortech 3 piece Pelmet Surround for <u>Aluminium Tambour Doors</u> has a 9 mm thick top rail & 12 mm thick side rails which set the face of the surround back from the face of adjacent doors. ◆ For Timber Veneer, Laminate & StyleLite Tambour Doors - all 3 rails are 16 mm MDF MR plus thickness of face. ◆ For Vinyl Tambour Doors - all 3 rails are 18 mm MDF MR plus the thickness of vinyl. ◆ For <u>ALL</u> Decorative MDF MR Tambour Doors - all 3 rails are as provided by Supplier - 16 or 18 mm matching board. ◆ For MDF MR & Paintgrade MR - all 3 rails are 18 mm matching board. ◆ For Solid Timber - all 3 rails are 21 mm. ◆ If your side pelmets are wider than 45 mm [29 mm plus 16 mm gable] mark the width in special instructions. 					
N/A	T45	Pine - Cypress	For example ["60 mm sides"] we will reduce the handle length to suit that width.					
V46	T46	Pine - Hoop	PAINTED or POLISHED					
V47	T47	Pine - Kauri	<ul style="list-style-type: none"> ◆ Tambortech recommend 2 mm radiused edges for MDF MR & PAINTGRADE MR. ◆ Lay the Tambour flat on the benchtop with the spring tube hanging over the bench edge. Spray & sand flat. This will prevent build up in between the slats. Ensure dust is blown out from between the slats after each coat. ◆ After each coat, separate the slats by rolling the Tambour into a cylinder or, with the Tambour face up, use the edge of a bench to break open each slat. When painting is complete, remove masking tape off the back of the Tambour Door. 					
V48	N/A	Pine - Rotary						
V49	T49	Pine - Radiata - Clear						
V50	T50	Pine - Radiata - Knotty						
V51	T51	Red Gum ##						
V52	T52	Rock Maple Amer/Canac ##						
V53	T53	Rose Gum						
V54	T54	Rose Maple						
V55	T55	Sapelle						
V56	T56	Silky Oak						
V57	T57	Spotted Gum						
V58	T58	Surian						
V59	T59	Sycamore ##						
V60	T60	Teak ##						
V61	T61	Western Red Cedar ##						

Please Note:- these timber species are more expensive.
If not listed - Please Ask.