

ALOR

PREFINISHED VENEER PANEL

Crafted in Europe, Alor is a premium collection of prefinished veneer panels, designed to complement our spectrum of timber surfaces. Offering unparalleled durability through a UV-cured lacquer finish, a meticulously curated selection of premium timber species, and innovative Duo Edgebanding for enhanced protection, Alor ensures that every design element comes together seamlessly and beautifully.

PRODUCT DETAILS

Collection	Alor prefinished veneer panel
Species	European oak (Cove, Solis, Tusk, Asta, Ochre & Nox) Americian walnut (Ember) European ash (Vanta)
Availability	Stocked option 1: 19/0.6 T x 3050 L x 1220mm W veneer panel Stocked option 2: 19/0.6 T x 2440 L x 1220mm W veneer panel Additional options available on custom order - refer to product list
Finish	Prefinished (UV-lacquer)
Surface sheen	Extra matte (3-6%)
Warranty	7 years - For T&C's see www.forte.co.nz/warranties
Crafted in	Europe

*The Alor collection is available in different veneer and core options depending on requirements. See page 5-6 for further information.

ACCESSORIES

Edgebanding	Option 1: Alor DUO timber edgebanding (24/48mm) Option 2: Alor natural timber edgebanding (24/48mm)
Matching touch-up pens	Matching lacquer touch up pens (for use with natural timber edgebanding)

SPECIFICATION SHEET

[1]



TECHNICAL SPECIFICATIONS

Environmental certification	FSC mix
Density	730 kg/m3 +/- 7% (MDF Core)
Thickness tolerance	+/- 2mm
Length/width tolerance	+/- 2mm/m
Squareness tolerance	+/- 2mm/m
Flatness	2mm/m
Swelling in thickness	8% (18mm MR MDF)
Internal bond	0.75 N/mm2
Bending strength	30 N/mm2
Modus of elasticity in bending	2700 N/mm2
Moisture content	6-10%
LRV	Cove 39.19 Solis 36.05 Vanta 4.85 Ember 16.51
Thermal resistance	0.18m2K/W (18mm MR MDF)
VOC emissions (formaldehyde)	E1
Reaction to fire (walls & ceilings)	Depends on selected core (refer to core chart) FR core: group 1s, all others: group 3

INSTALLATION, HANDLING & CARE

INSTALLATION & USE - CABINETSRY PANEL

Installation method	Cut to size, edge banded and finished by cabinetmaker
Suitable applications	Kitchen, wardrobe, and other cabinetry
Edge type	Square edge (Duo and Natural edge banding available)
Wet area suitability	Not recommended for vertical use in bathrooms

INSTALLATION & USE - WALL & CEILING LINING

Installation method	FastMount panel mounting system (recommended)
	Timber or aluminium split batten/french cleat (wall installations only)
Suitable applications	Walls & ceiling linings
Edge type	Square edge (Duo and Natural edge banding available)
Suitable uses	Residential & commercial walls & ceilings
	(FR core required for some commercial applications)

The Alor collection must be installed by a trained professional. If installed as lining, it is recommended that the panels are stained and finished before installation. Please ensure that you have read and understood the installation guidelines before proceeding to install Alor veneer panels. If you have any questions or concerns, please call the Forté technical team on 0508 35 66 77. Failure to adhere to the Forté Installation Guidelines may void your warranty.

For full installation guidelines, please visit www.forte.co.nz/installation

STORAGE AND HANDLING INFORMATION

3050mm panel

Size	3.721m ² Sheet
Weight	53.82kg per panel

2440mm panel

Size	2.9768m ² Sheet
Weight	43.06kg per panel

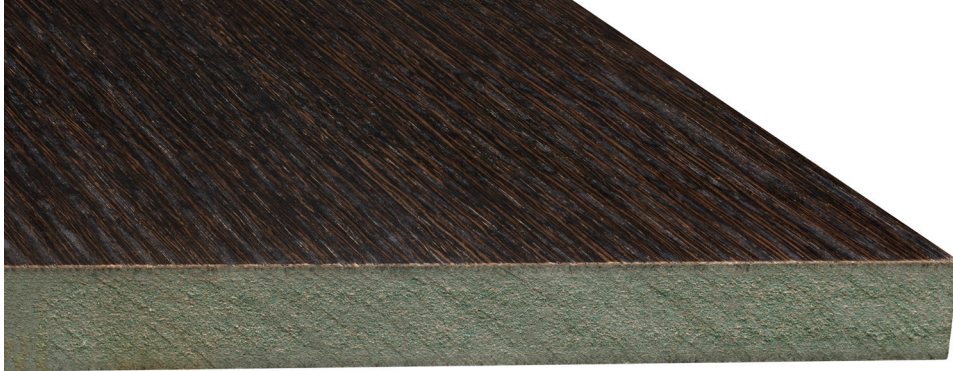
- Treat panels as finished product and avoid dragging across surfaces (lift and place panels when moving).
- Keep panels horizontal and on a flat surface and avoid leaning vertically in storage and handling.
- Store in dry interior conditions.

CARE AND MAINTENANCE

Residential and commercial care and maintenance	Forté's product specialists have collated our care and maintenance recommendations to ensure your cabinetry and wall linings look like new for years to come. Residential and commercial projects require different levels of care and maintenance. Visit www.forte.co.nz/careandmaintenance
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PANEL PROFILE & ACCESSORIES

PANEL PROFILE PRE-EDGE BANDING



PANEL PROFILE WITH EDGE BANDING



ACCESSORIES

Duo edgebanding 24mm



Duo edgebanding 48mm



Natural edgebanding 0.5mm (24/48mm)



Natural edgebanding 2mm (24/48mm)

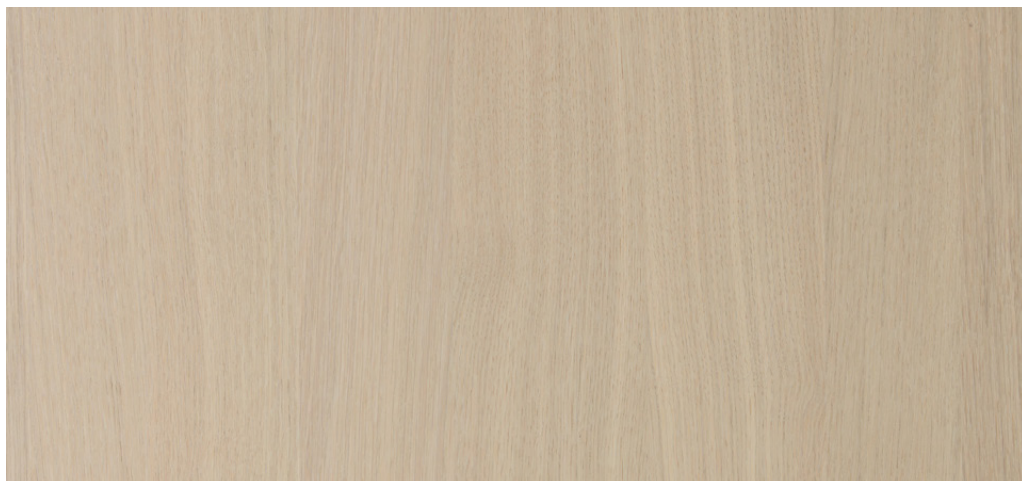


Finishing lacquer pen

A pigmented 11ml lacquer pen in matching Alor colours, used to touch up and repair panels, including touch-ups required after edge banding. Transparent lacquer pen also available to suit all four colours



VENEER COLOUR OPTIONS



COVE OAK (QUARTER CUT)



TUSK OAK (QUARTER CUT)



SOLIS OAK (QUARTER CUT)



ASTA OAK (QUARTER AND CROWN CUT)

VENEER COLOUR OPTIONS



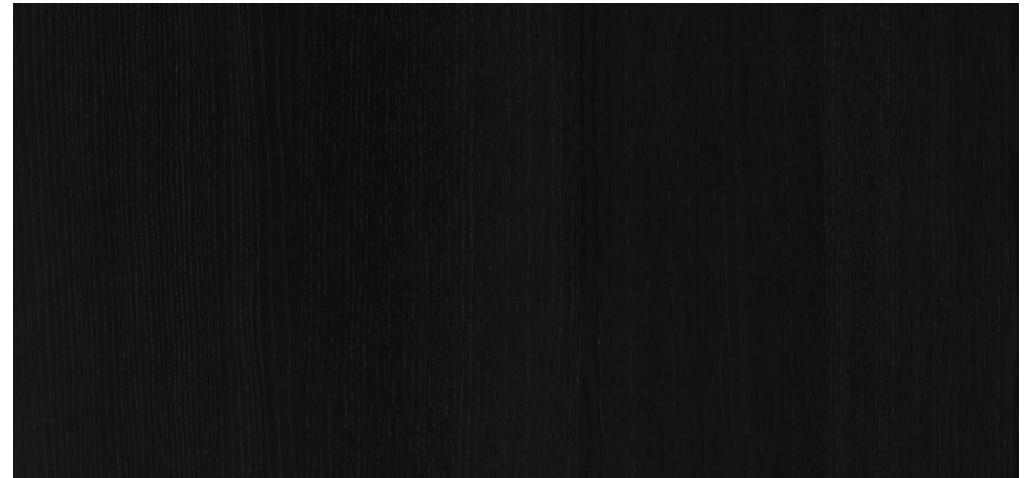
OCHRE OAK (QUARTER AND CROWN CUT)



EMBER WALNUT (QUARTER AND CROWN CUT)



NOX OAK (QUARTER AND CROWN CUT)



VANTA ASH (QUARTER AND CROWN CUT)

SPECIFICATION DETAILS

CORE OPTIONS (ENQUIRE IF CORE SPECIFICATION REQUIRED NOT LISTED)

	Core A	Core B	Core C	Core D
Type	MR MDF	FR MDF	MR MDF	FR MDF
Colour	Green dyed	Red dyed	Green dyed	Red dyed
Format	Panel	Panel	Flexible panel (for 1 side use)	Flexible panel (for 1 side use)

DIMENSION OPTIONS (ENQUIRE IF DIMENSION SPECIFICATION REQUIRED NOT LISTED)

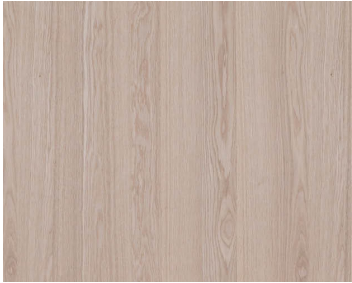
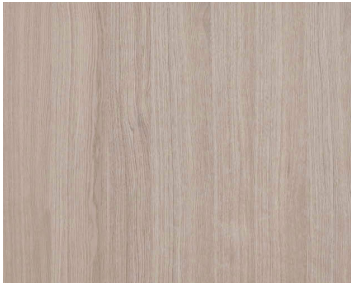

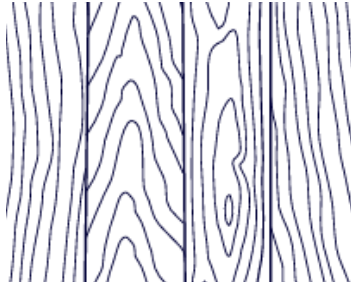
	Dimensions 1	Dimensions 2
T x L x W	19 x 3050 x 1220mm panel	19 x 2440 x 1220mm panel
	Dimensions 3	Dimensions 4
T x L x W	13 x 3050 x 1220mm panel	13 x 2440 x 1220mm panel

VENEER OPTIONS (REFER TO NEXT PAGE FOR DETAIL)

	1F1B panel	1FAB panel	F2S panel (face two sides)			
Description	Panel has 1 face veneer and 1 back veneer	Panel has 1 face veneer and any back veneer	Panel has 2 face veneers			
Status	Stocked	Custom order	Custom order			
Cost	\$\$	\$	\$\$\$			
Common use	Cabinetry panel	Lining panel	2 sides visible			
Veneer detail	Face veneer	Back veneer	Face veneer	Back veneer	Face veneer	Back Veneer
Cove oak	Veneer 02	Veneer 04	Veneer 02	Veneer 05	Veneer 02	Veneer 02
Tusk oak	Veneer 02	Veneer 04	Veneer 02	Veneer 05	Veneer 02	Veneer 02
Solis oak	Veneer 02	Veneer 04	Veneer 02	Veneer 05	Veneer 02	Veneer 02
Asta oak	Veneer 01	Veneer 04	Veneer 01	Veneer 05	Veneer 01	Veneer 01
Ochre oak	Veneer 01	Veneer 04	Veneer 01	Veneer 05	Veneer 01	Veneer 01
Ember walnut	Veneer 01	Veneer 04	Veneer 01	Veneer 05	Veneer 01	Veneer 01
Nox oak	Veneer 01	Veneer 04	Veneer 01	Veneer 05	Veneer 01	Veneer 01
Vanta ash	Veneer 01	Veneer 04	Veneer 01	Veneer 05	Veneer 01	Veneer 01

VENEER DETAILS

FACE AND BACK VENEER OPTIONS

	Veneer 01 Prime Grade Face QC/CC Mix	Veneer 02 Prime Grade Face QC Only	Veneer 04 Cabinetry Back	Veneer 05 Balancing Back
Thickness	0.6mm	0.6mm	0.6mm	0.6mm
Brushing	Lightly brushed	Lightly brushed	No brushing	No brushing
Use	Face	Face	Back	Back
Grade^A	Clear grade face	Clear grade face	Cabinetry back	-
Layon (Splicing)^B	Planked (mismatch)	Planked (mismatch)	Planked (mismatch)	-
Veneer Cut^C	Quarter & crown cut mix	Quarter cut only	Same as selected face veneer	-
Photo				


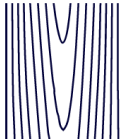


A - GRADE DETAILS

Prime grade face	A prime grade face has a clean appearance with minimal colour variations. Knots are limited in visibility and only in wood colour.
Cabinetry grade back	Cabinetry grade back has more colour variation allowed and may contain a small number of healthy and pin knots.
Balancing grade back	Any grade from any species, for balancing purposes only.

B - LAYON (SPLICING) DETAILS

Planked (mismatch)	The planked/mismatch method of splicing creates the most natural appearance as the patterns are not repeated. This method cannot be imitated by melamine or HPL.
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C - VENEER CUT DETAILS

		<p>Crown Cut</p> <p>Crown cut veneers display more grain variation across the panel with cathedral grain structures. This cut is best suited to mid-dark shades (e.g. greys, browns, and dark colours)</p>
		<p>Quarter Cut</p> <p>Quarter cut veneers generally display straight-grain (with some slight variation) which creates a cleaner and more consistent appearance. This cut is best suited to lighter shades (e.g. natural and blond colours)</p>

ALOR STOCKED COLLECTION

STOCKED COLLECTION

MINIMUM ORDER QUANTITY - 1 PANEL | LEAD TIME - 1 WEEK

Type	Code	Colour	Core	Dimensions	Veneer
Cabinetry veneer panel	AL-C-1F1B-A1	Cove Oak	Core A (MR MDF)	Dimensions 1 (19 x 3050 x 1220mm)	1F1B (1 face, 1 back)
Cabinetry veneer panel	AL-C-1F1B-A2	Cove Oak	Core A (MR MDF)	Dimensions 2 (19 x 2440 x 1220mm)	1F1B (1 face, 1 back)
Duo edgebanding	AL-C-E1	Cove Oak	-	Edgebanding 1 (1.0mm T x 24mm W x 50m L)	-
Duo edgebanding	AL-C-E2	Cove Oak	-	Edgebanding 2 (1.0mm T x 48mm W x 50m L)	-
Natural edgebanding	AL-C-E3	Cove Oak	-	Edgebanding 3 (0.5mm T x 24mm W x 50m L)	-
Natural edgebanding	AL-C-E4	Cove Oak	-	Edgebanding 4 (0.5mm T x 48mm W x 50m L)	-
Finishing lacquer pen	AL-C-P1	Cove Oak	-	-	-
Cabinetry veneer panel	AL-T-1F1B-A1	Tusk Oak	Core A (MR MDF)	Dimensions 1 (19 x 3050 x 1220mm)	1F1B (1 face, 1 back)
Cabinetry veneer panel	AL-T-1F1B-A2	Tusk Oak	Core A (MR MDF)	Dimensions 2 (19 x 2440 x 1220mm)	1F1B (1 face, 1 back)
Duo edgebanding	AL-T-E1	Tusk Oak	-	Edgebanding 1 (1.0mm T x 24mm W x 50m L)	-
Duo edgebanding	AL-T-E2	Tusk Oak	-	Edgebanding 2 (1.0mm T x 48mm W x 50m L)	-
Natural edgebanding	AL-T-E3	Tusk Oak	-	Edgebanding 3 (0.5mm T x 24mm W x 50m L)	-
Natural edgebanding	AL-T-E4	Tusk Oak	-	Edgebanding 4 (0.5mm T x 48mm W x 50m L)	-
Finishing lacquer pen	AL-T-P1	Tusk Oak	-	-	-
Cabinetry veneer panel	AL-S-1F1B-A1	Solis Oak	Core A (MR MDF)	Dimensions 1 (19 x 3050 x 1220mm)	1F1B (1 face, 1 back)
Cabinetry veneer panel	AL-S-1F1B-A2	Solis Oak	Core A (MR MDF)	Dimensions 2 (19 x 2440 x 1220mm)	1F1B (1 face, 1 back)
Duo edgebanding	AL-S-E1	Solis Oak	-	Edgebanding 1 (1.0mm T x 24mm W x 50m L)	-
Duo edgebanding	AL-S-E2	Solis Oak	-	Edgebanding 2 (1.0mm T x 48mm W x 50m L)	-
Natural edgebanding	AL-S-E3	Solis Oak	-	Edgebanding 3 (0.5mm T x 24mm W x 50m L)	-
Natural edgebanding	AL-S-E4	Solis Oak	-	Edgebanding 4 (0.5mm T x 48mm W x 50m L)	-
Finishing lacquer pen	AL-S-P1	Solis Oak	-	-	-
Cabinetry veneer panel	AL-A-1F1B-A1	Asta Oak	Core A (MR MDF)	Dimensions 1 (19 x 3050 x 1220mm)	1F1B (1 face, 1 back)
Cabinetry veneer panel	AL-A-1F1B-A2	Asta Oak	Core A (MR MDF)	Dimensions 2 (19 x 2440 x 1220mm)	1F1B (1 face, 1 back)
Duo edgebanding	AL-A-E1	Asta Oak	-	Edgebanding 1 (1.0mm T x 24mm W x 50m L)	-
Duo edgebanding	AL-A-E2	Asta Oak	-	Edgebanding 2 (1.0mm T x 48mm W x 50m L)	-
Natural edgebanding	AL-A-E3	Asta Oak	-	Edgebanding 3 (0.5mm T x 24mm W x 50m L)	-
Natural edgebanding	AL-A-E4	Asta Oak	-	Edgebanding 4 (0.5mm T x 48mm W x 50m L)	-
Finishing lacquer pen	AL-A-P1	Asta Oak	-	-	-

ALOR STOCKED COLLECTION

STOCKED COLLECTION

MINIMUM ORDER QUANTITY - 1 PANEL | LEAD TIME - 1 WEEK

Type	Code	Colour	Core	Dimensions	Veneer
Cabinetry veneer panel	AL-O-1F1B-A1	Ochre Oak	Core A (MR MDF)	Dimensions 1 (19 x 3050 x 1220mm)	1F1B (1 face, 1 back)
Cabinetry veneer panel	AL-O-1F1B-A2	Ochre Oak	Core A (MR MDF)	Dimensions 2 (19 x 2440 x 1220mm)	1F1B (1 face, 1 back)
Duo edgebanding	AL-O-E1	Ochre Oak	-	Edgebanding 1 (1.0mm T x 24mm W x 50m L)	-
Duo edgebanding	AL-O-E2	Ochre Oak	-	Edgebanding 2 (1.0mm T x 48mm W x 50m L)	-
Natural edgebanding	AL-O-E3	Ochre Oak	-	Edgebanding 3 (0.5mm T x 24mm W x 50m L)	-
Natural edgebanding	AL-O-E4	Ochre Oak	-	Edgebanding 4 (0.5mm T x 48mm W x 50m L)	-
Finishing lacquer pen	AL-O-P1	Ochre Oak	-	-	-
Cabinetry veneer panel	AL-E-1F1B-A1	Ember Walnut	Core A (MR MDF)	Dimensions 1 (19 x 3050 x 1220mm)	1F1B (1 face, 1 back)
Cabinetry veneer panel	AL-E-1F1B-A2	Ember Walnut	Core A (MR MDF)	Dimensions 2 (19 x 2440 x 1220mm)	1F1B (1 face, 1 back)
Duo edgebanding	AL-E-E1	Ember Walnut	-	Edgebanding 1 (1.0mm T x 24mm W x 50m L)	-
Duo edgebanding	AL-E-E2	Ember Walnut	-	Edgebanding 2 (1.0mm T x 48mm W x 50m L)	-
Natural edgebanding	AL-E-E3	Ember Walnut	-	Edgebanding 3 (0.5mm T x 24mm W x 50m L)	-
Natural edgebanding	AL-E-E4	Ember Walnut	-	Edgebanding 4 (0.5mm T x 48mm W x 50m L)	-
Finishing lacquer pen	AL-E-P1	Ember Walnut	-	-	-
Cabinetry veneer panel	AL-N-1F1B-A1	Nox Oak	Core A (MR MDF)	Dimensions 1 (19 x 3050 x 1220mm)	1F1B (1 face, 1 back)
Cabinetry veneer panel	AL-N-1F1B-A2	Nox Oak	Core A (MR MDF)	Dimensions 2 (19 x 2440 x 1220mm)	1F1B (1 face, 1 back)
Duo edgebanding	AL-N-E1	Nox Oak	-	Edgebanding 1 (1.0mm T x 24mm W x 50m L)	-
Duo edgebanding	AL-N-E2	Nox Oak	-	Edgebanding 2 (1.0mm T x 48mm W x 50m L)	-
Natural edgebanding	AL-N-E3	Nox Oak	-	Edgebanding 3 (0.5mm T x 24mm W x 50m L)	-
Natural edgebanding	AL-N-E4	Nox Oak	-	Edgebanding 4 (0.5mm T x 48mm W x 50m L)	-
Finishing lacquer pen	AL-N-P1	Nox Oak	-	-	-
Cabinetry veneer panel	AL-V-1F1B-A1	Vanta Ash	Core A (MR MDF)	Dimensions 1 (19 x 3050 x 1220mm)	1F1B (1 face, 1 back)
Cabinetry veneer panel	AL-V-1F1B-A2	Vanta Ash	Core A (MR MDF)	Dimensions 2 (19 x 2440 x 1220mm)	1F1B (1 face, 1 back)
Duo edgebanding	AL-V-E1	Vanta Ash	-	Edgebanding 1 (1.0mm T x 24mm W x 50m L)	-
Duo edgebanding	AL-V-E2	Vanta Ash	-	Edgebanding 2 (1.0mm T x 48mm W x 50m L)	-
Natural edgebanding	AL-V-E3	Vanta Ash	-	Edgebanding 3 (0.5mm T x 24mm W x 50m L)	-
Natural edgebanding	AL-V-E4	Vanta Ash	-	Edgebanding 4 (0.5mm T x 48mm W x 50m L)	-
Finishing lacquer pen	AL-V-P1	Vanta Ash	-	-	-

ALOR CUSTOM ORDER COLLECTION

CODE BREAKDOWN

Alor Collection	Colour	Core	Dimensions	Veneer
AL	-	A	1	1FAB (1 face, any back)

CUSTOM ORDER COLLECTION

MINIMUM ORDER QUANTITY - 25 PANELS | LEAD TIME - 16 WEEKS

Type	Code	Colour	Core	Dimensions	Veneer
Residential lining veneer panel	AL-C-1FAB-A3	Cove Oak	Core A MR MDF	Dimensions 3 (13 x 3050 x 1220mm)	1FAB (1 face, any back)
Residential lining veneer panel	AL-C-1FAB-A4	Cove Oak	Core A MR MDF	Dimensions 4 (13 x 2440 x 1220mm)	1FAB (1 face, any back)
Commercial lining veneer panel	AL-C-1FAB-B3	Cove Oak	Core B FR MDF	Dimensions 3 (13 x 3050 x 1220mm)	1FAB (1 face, any back)
Commercial lining veneer panel	AL-C-1FAB-B4	Cove Oak	Core B FR MDF	Dimensions 4 (13 x 2440 x 1220mm)	1FAB (1 face, any back)
Residential lining veneer panel	AL-T-1FAB-A3	Tusk Oak	Core A MR MDF	Dimensions 3 (13 x 3050 x 1220mm)	1FAB (1 face, any back)
Residential lining veneer panel	AL-T-1FAB-A4	Tusk Oak	Core A MR MDF	Dimensions 4 (13 x 2440 x 1220mm)	1FAB (1 face, any back)
Commercial lining veneer panel	AL-T-1FAB-B3	Tusk Oak	Core B FR MDF	Dimensions 3 (13 x 3050 x 1220mm)	1FAB (1 face, any back)
Commercial lining veneer panel	AL-T-1FAB-B4	Tusk Oak	Core B FR MDF	Dimensions 4 (13 x 2440 x 1220mm)	1FAB (1 face, any back)
Residential lining veneer panel	AL-S-1FAB-A3	Solis Oak	Core A MR MDF	Dimensions 3 (13 x 3050 x 1220mm)	1FAB (1 face, any back)
Residential lining veneer panel	AL-S-1FAB-A4	Solis Oak	Core A MR MDF	Dimensions 4 (13 x 2440 x 1220mm)	1FAB (1 face, any back)
Commercial lining veneer panel	AL-S-1FAB-B3	Solis Oak	Core B FR MDF	Dimensions 3 (13 x 3050 x 1220mm)	1FAB (1 face, any back)
Commercial lining veneer panel	AL-S-1FAB-B4	Solis Oak	Core B FR MDF	Dimensions 4 (13 x 2440 x 1220mm)	1FAB (1 face, any back)
Residential lining veneer panel	AL-A-1FAB-A3	Asta Oak	Core A MR MDF	Dimensions 3 (13 x 3050 x 1220mm)	1FAB (1 face, any back)
Residential lining veneer panel	AL-A-1FAB-A4	Asta Oak	Core A MR MDF	Dimensions 4 (13 x 2440 x 1220mm)	1FAB (1 face, any back)
Commercial lining veneer panel	AL-A-1FAB-B3	Asta Oak	Core B FR MDF	Dimensions 3 (13 x 3050 x 1220mm)	1FAB (1 face, any back)
Commercial lining veneer panel	AL-A-1FAB-B4	Asta Oak	Core B FR MDF	Dimensions 4 (13 x 2440 x 1220mm)	1FAB (1 face, any back)

ALOR CUSTOM ORDER COLLECTION

CODE BREAKDOWN

Alor Collection	Colour	Core	Dimensions	Veneer
AL	-	A	1	1FAB (1 face, any back)

CUSTOM ORDER COLLECTION

MINIMUM ORDER QUANTITY - 25 PANELS | LEAD TIME - 16 WEEKS

Type	Code	Colour	Core	Dimensions	Veneer
Residential lining veneer panel	AL-O-1FAB-A3	Ochre Oak	Core A MR MDF	Dimensions 3 (13 x 3050 x 1220mm)	1FAB (1 face, any back)
Residential lining veneer panel	AL-O-1FAB-A4	Ochre Oak	Core A MR MDF	Dimensions 4 (13 x 2440 x 1220mm)	1FAB (1 face, any back)
Commercial lining veneer panel	AL-O-1FAB-B3	Ochre Oak	Core B FR MDF	Dimensions 3 (13 x 3050 x 1220mm)	1FAB (1 face, any back)
Commercial lining veneer panel	AL-O-1FAB-B4	Ochre Oak	Core B FR MDF	Dimensions 4 (13 x 2440 x 1220mm)	1FAB (1 face, any back)
Residential lining veneer panel	AL-E-1FAB-A3	Ember Walnut	Core A MR MDF	Dimensions 3 (13 x 3050 x 1220mm)	1FAB (1 face, any back)
Residential lining veneer panel	AL-E-1FAB-A4	Ember Walnut	Core A MR MDF	Dimensions 4 (13 x 2440 x 1220mm)	1FAB (1 face, any back)
Commercial lining veneer panel	AL-E-1FAB-B3	Ember Walnut	Core B FR MDF	Dimensions 3 (13 x 3050 x 1220mm)	1FAB (1 face, any back)
Commercial lining veneer panel	AL-E-1FAB-B4	Ember Walnut	Core B FR MDF	Dimensions 4 (13 x 2440 x 1220mm)	1FAB (1 face, any back)
Residential lining veneer panel	AL-N-1FAB-A3	Nox Oak	Core A MR MDF	Dimensions 3 (13 x 3050 x 1220mm)	1FAB (1 face, any back)
Residential lining veneer panel	AL-N-1FAB-A4	Nox Oak	Core A MR MDF	Dimensions 4 (13 x 2440 x 1220mm)	1FAB (1 face, any back)
Commercial lining veneer panel	AL-N-1FAB-B3	Nox Oak	Core B FR MDF	Dimensions 3 (13 x 3050 x 1220mm)	1FAB (1 face, any back)
Commercial lining veneer panel	AL-N-1FAB-B4	Nox Oak	Core B FR MDF	Dimensions 4 (13 x 2440 x 1220mm)	1FAB (1 face, any back)
Residential lining veneer panel	AL-V-1FAB-A3	Vanta Ash	Core A MR MDF	Dimensions 3 (13 x 3050 x 1220mm)	1FAB (1 face, any back)
Residential lining veneer panel	AL-V-1FAB-A4	Vanta Ash	Core A MR MDF	Dimensions 4 (13 x 2440 x 1220mm)	1FAB (1 face, any back)
Commercial lining veneer panel	AL-V-1FAB-B3	Vanta Ash	Core B FR MDF	Dimensions 3 (13 x 3050 x 1220mm)	1FAB (1 face, any back)
Commercial lining veneer panel	AL-V-1FAB-B4	Vanta Ash	Core B FR MDF	Dimensions 4 (13 x 2440 x 1220mm)	1FAB (1 face, any back)