

# /ultra

A quality timber flooring collection designed with stability, durability and longevity in mind.

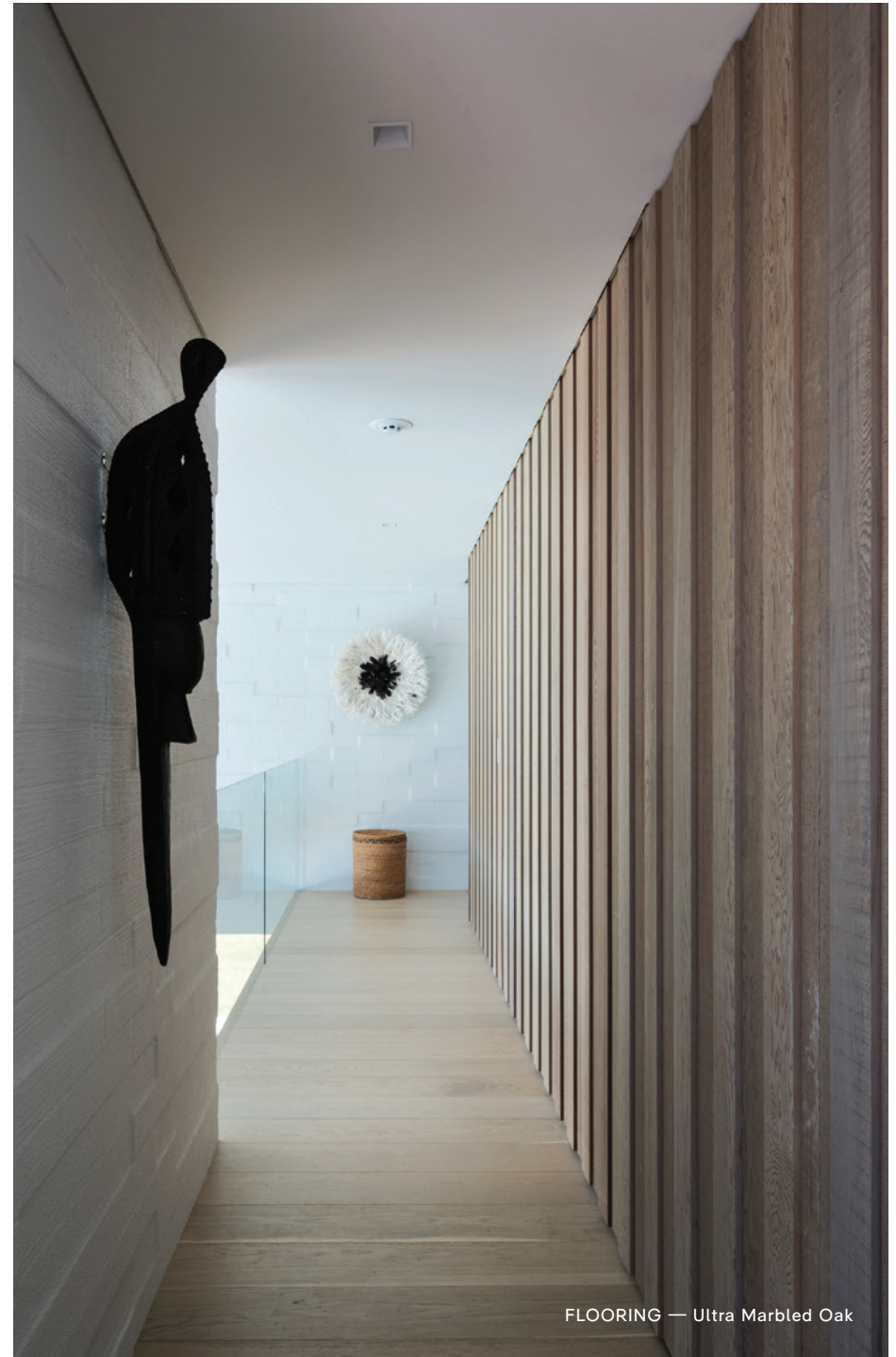
Species	European Oak
Sustainability	Sustainably Sourced
Grade	Prime or Feature
Texture	Brushed



## COLLECTION

Ultra is a quality timber flooring collection designed with stability, durability and longevity in mind. Ultra is available in seven trending colours and is pre-finished in Forté's exclusive PureMatte lacquer, which provides a hard-wearing matte finish that requires minimal maintenance.

The collection has a 21mm engineered construction, including a 6mm wear layer that can be sanded back 4-5 times over its lifetime. Due to its thickness, Ultra is best suited to flooring.

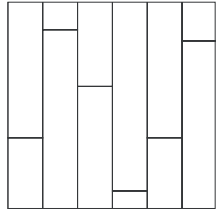


FLOORING — Ultra Marbled Oak



## FORMATS

The Ultra Collection is available in 190mm width planks with matching nosings.

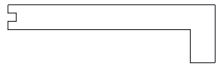


### PLANK

Thickness	21/6mm
Width	190mm
Length	1900mm (<25% shorts)
Construction	2-Layer Engineered

### STAIR NOSING

Thickness (Tread)	21/6mm
Width x Height (Face)	70mm x 35mm
Length	2200mm
Construction	2-Layer Engineered



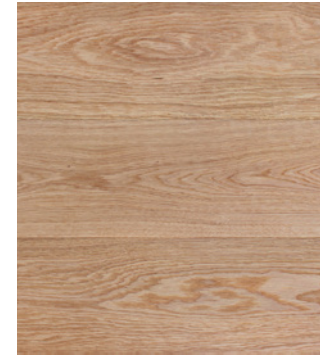
MARbled OAK



BORDEAUX OAK



CHAMPAGNE OAK



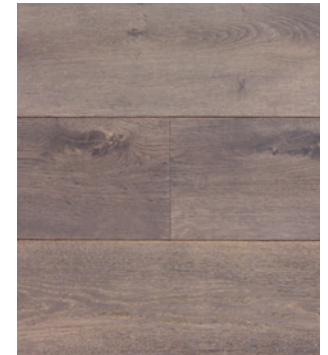
TUSSOCK OAK



DRIFTWOOD OAK



MINK GREY OAK



MARRON OAK





FLOORING — Ultra Marron Oak

## COLOURS

Ultra is available in seven trending colours.

Format	Grade	Code	Format	Grade	Code
<b>MARbled OAK</b>			<b>DRIFTWOOD OAK</b>		
Plank	Prime	UL-MPP-190	Plank	Feature	UL-DFP-190
Nosing	Prime	SN-ULM	Nosing	Feature	SN-ULD
<b>BORDEAUX OAK</b>			<b>MINK GREY OAK</b>		
Plank	Feature	UL-BFP-190	Plank	Feature	UL-MGFP-190
Nosing	Feature	SN-ULN	Nosing	Feature	SN-ULMG
<b>CHAMPAGNE OAK</b>			<b>MARRON OAK</b>		
Plank	Prime	UL-CPP-190	Plank	Feature	UL-MFP-190
Nosing	Prime	SN-ULN	Nosing	Feature	SN-ULMA
<b>TUSSOCK OAK</b>					
Plank	Feature	UL-TFP-190			
Nosing	Feature	SN-ULT			

## PRODUCT DETAILS

Species	European Oak
Origin	Central Europe
Grade	Prime or Feature
Thickness	21mm
Wear Layer	6mm Solid European Oak
Bevel	Bevel 4-Sides
Construction	2-Layer Engineered
Core	Plywood
Surface Texture	Brushed
Finish	Pre-finished PureMatte Lacquer
Surface Sheen	Matte

## INSTALLATION

Method	Glue Down (Double Stick for Multi-Level)
Joint Profile	Tongue and Groove
Substrates <sup>A</sup>	Plywood/Particle Board/Concrete/Existing Timber
Applications	Interior Flooring/Walls/Ceilings/Other
Usage Classes	Residential/Commercial
Underfloor Heating <sup>A</sup>	Hydronic/Electric <sup>B</sup>
Wet Area Suitability	Contact Forté

A. Enquire about others

B. Electric Systems set in screed (ensure screed is suitable for underfloor heating)

C. Group 1 Fire Rating for Walls and Ceilings can be achieved with an intumescent coating

## STRUCTURAL WARRANTY

Residential	25 Years
Commercial	5 Years

## SUSTAINABILITY

Certification	Sustainably Sourced
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## TECHNICAL SPECIFICATIONS

Reaction to Fire	Floors: Critical Flux 5.7kw/m <sup>2</sup> Walls/Ceilings <sup>C</sup> : Group 2-S/Class Cf1-s1
Wear Layer Density	650kg/m <sup>3</sup>

## FORMALDEHYDE EMISSION

AS/NZS 2098.11	E0 (0.13 mg/L) Low VOC, No added Formaldehyde
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## SLIP RATINGS

AS/NZS 4586 Wet Test	Classification F, Mean COF 0.70
AS/NZS 4586 Dry Test	Classification X, Pendulum Mean 37 BPN

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Masterspec



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