



## FEATURE PLANK SPECIFICATION SHEET

Loft Collection Engineered T&G plank by Forté. 12mm thick, 193mm wide, 1830mm length. Glue down installation method onto substrate. Feature grade, pre-finished with UV Cured Matte Lacquer.

### PRODUCT DETAILS

Collection	Loft
Product Type	Engineered Plank
Availability	Stocked
Total Thickness	12mm
Width	193mm
Length	1830mm
% of Shorts	Up to 25%
Wear Layer	2mm Solid European Oak
Core	Eucalyptus Ply
Backing Layer	Alder Wood
Construction	Multi-layer Engineered
Re-sands	1 re-sand (approx. 1mm removed per re-sand)
Surface Texture	Extra light brushed
Surface Sheen	Extra Matte
Bevel	Micro-bevel 4 sides (0.8mm)
Status	Pre-finished (no additional coats required)
Finish	UV Cured DuraMatte Lacquer
Species	European Oak
Wood Grade	Feature (refer page 2 for details)
Filler Colour	Dependant on colour, visit <a href="http://forte.co.nz">forte.co.nz</a> for accurate filler colour

The Loft Collection is also available in: Prime plank, herringbone pattern and stair nosing.

### STRUCTURAL WARRANTY

10 Year Commercial	For terms and conditions see
25 Year Residential	<a href="http://www.forte.co.nz/warranties">www.forte.co.nz/warranties</a>



### INSTALLATION

Installation Method	Glue down (Double Stick for Multi-level)
Suitable Substrates	Plywood, Particle Board, Concrete, existing timber - enquire for others
Joint Profile	Tongue and Groove (4 sides)
Suitable Applications	Flooring, Walls, Ceilings
Suitable Uses	Commercial spaces, apartments, hospitality, retail stores, restaurants
Underfloor Heating	• Hydronic Systems • Electric Systems set in screed (ensure screed suitable for UFH) - enquire for others
Wet Area Suitability	Contact the Forté team for information 0508 35 66 77

### TECHNICAL SPECIFICATIONS

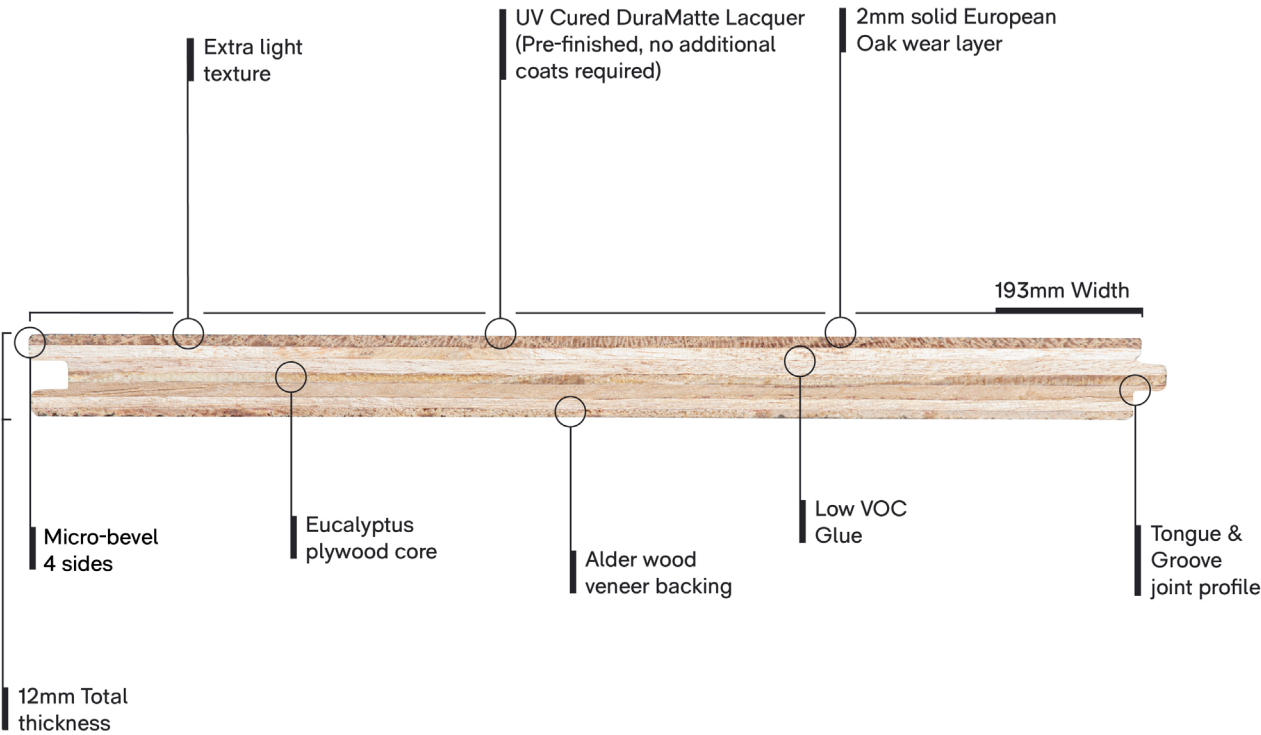
Reaction to Fire (Floors)	Critical Flux 5.0kw/m <sup>2</sup>
Reaction to Fire (Walls and Ceilings)	Group 3 / Class Dfl-s1 (Group 1 can be achieved with intumescent coating)
Wear Layer Density	700kg/m <sup>3</sup>
Thermal Resistance	
Formaldehyde Emission	E0 (0.1mg/L)
AS/NZS 2098.11	Low VOC, No added Formaldehyde
Slip Ratings	
AS/NZS 4586 Wet Test	Classification X, Pendulum Mean 42 BPN
AS/NZS 4586 Dry Test	Classification F, Mean COF 0.45
Acoustic Testing	Based on 120mm concrete floor and ceiling insulation IIC 56 is reached using 5mm Forte AKM10 Acoustick-Mat Sound Underlay.

### PACK INFORMATION

Pack Size	2.83m <sup>2</sup>
Pack Weight	24.5kg
Pieces per pack	6 full planks + 2 split plank

# Plank Profile

## LOFT PLANK



## LOFT – FEATURE GRADE



A Loft Feature grade plank will typically contain natural colour variation. This grade allows for frequent, larger knots and sapwood should be expected throughout the planks. Cracks and checks will be present and are finished with a dark shade of filler.

# Care and Maintenance

## RESIDENTIAL AND COMMERCIAL CARE AND MAINTENANCE

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Forté's Product Specialists have collated our care and maintenance recommendations to ensure your flooring looks like new for years to come. Residential and Commercial projects require different levels of care and maintenance. Visit [www.forte.co.nz/careandmaintenance](http://www.forte.co.nz/careandmaintenance)

# Structural Warranty

## LOFT 25 YEAR RESIDENTIAL STRUCTURAL WARRANTY

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The Loft Collection comes with a full 25 year Residential Structural Warranty. For full warranty terms and conditions, please visit [www.forte.co.nz/warranties](http://www.forte.co.nz/warranties)

## LOFT 10 YEAR COMMERCIAL STRUCTURAL WARRANTY

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The Loft Collection comes with a full 10 year Commercial Structural Warranty. For full warranty terms and conditions, please visit [www.forte.co.nz/warranties](http://www.forte.co.nz/warranties)

# Installation

## THE LOFT COLLECTION MUST BE INSTALLED BY A TRAINED PROFESSIONAL

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Please ensure that you have read and understood the installation guidelines before proceeding to install Loft timber flooring. 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](http://www.forte.co.nz/installation)