



The Wrestlers

Pattern	Construction	Profile	Grade	Finish	Installation
Mixed width planks	Solid	Tongue and Groove	Specialist character grade	Hard Wax Oil	Fully Bonded, Secret Nail

Solid

Overall Thickness	20mm +/- 1-3mm, varying thickness due to crafting
Width	Mixed width plank only (Other options coming soon)
Length	Max length 2.5m, mostly long length planks.
Underfloor Heating	No

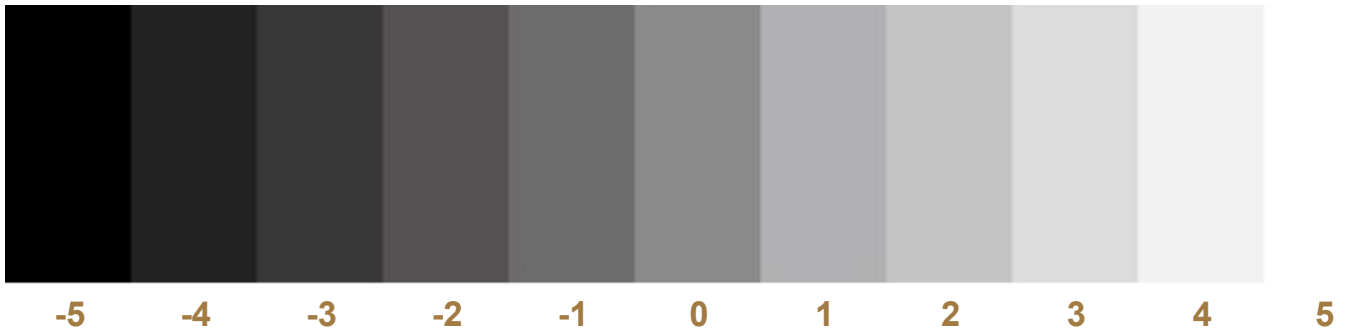
Tests

Janka	NA
Slip Test	NA

Grading

Species	Old growth French Oak from sustainable sources
Grade	Heavy character with limited number of open holes
Maximum Open Filled Knots	Unfilled, open holes
Maximum Size of Closed Knots	Unfilled, open holes
End Checks	No longer than width of board allowed (max 3mm open)
Filler	Unfilled, open holes, limited in number
Surface	Plucked, Sculpted, Brushed

Tonal Variation



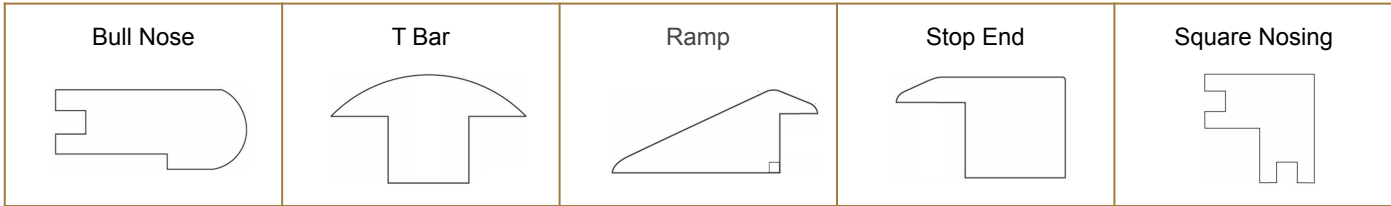
This product will exhibit natural colour variation because of the in depth colouring process. You can expect to see **tonal variation between -2 and +2** due to natural oxidation and reaction to the atmosphere, this product will tonally settle.

Sustainability & Certifications

FSC, PEFC	Tree Planting	EUTR	LACEY ACT	Formaldehyde Emission
By request	Yes	Yes	Yes	E1 (0.1ppm): complete compliance with EU safety standards



Mouldings

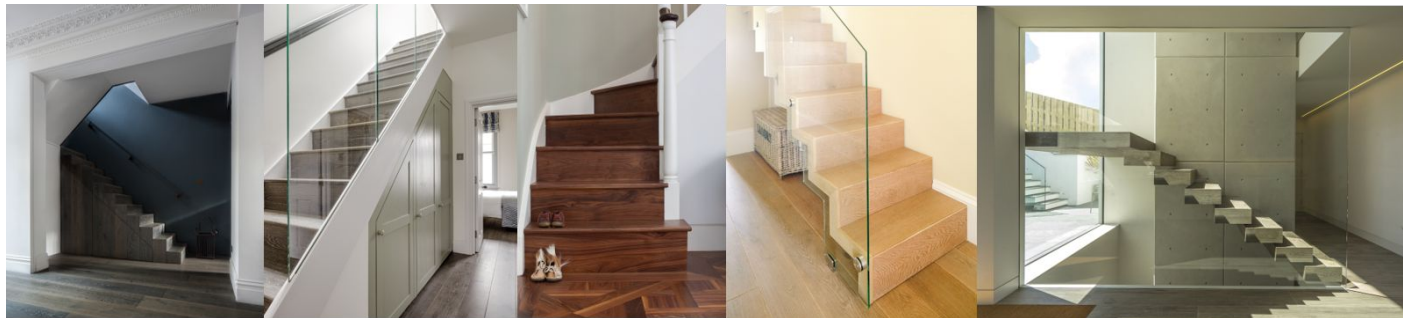
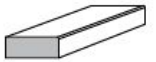
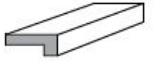


N.B. For a seamless transition, we can colour-match the selected moulding with this product.

Staircase

We offer the opportunity to customise stairs to complement or match our wood flooring.

1. Stairs and claddings are available in a variety of construction types and styles.
2. Stair material is available to match the majority of our wood floors.
3. We offer both contemporary and traditional nosing styles.
4. Stairs are either constructed using our finest engineered platforms or solid wood. Construction will vary depending on nosing types.



Guarantees

Lifetime Structural Guarantee:

The Company's warranty commitment is to provide the retail purchaser quality wood flooring that is free from structural defects in milling for the lifetime of the product, where products have been installed to our guidelines and the site conditions for temperature and humidity are met).