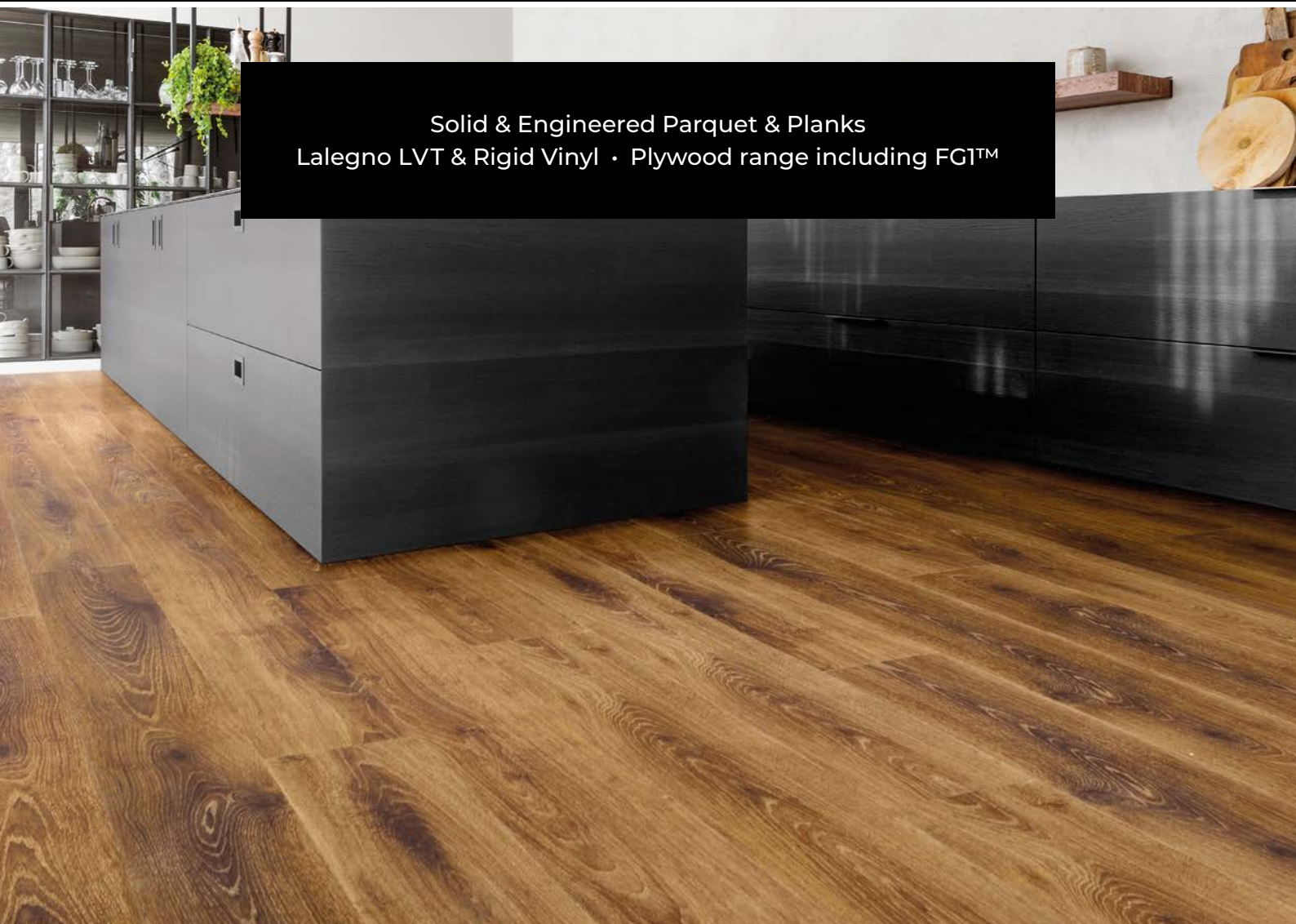
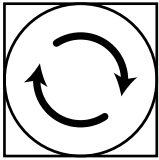




Worldwide Wood Flooring Importers, Distributors & Agents
— Trading Since 1997 —

The background image shows a modern kitchen. In the foreground, there is a wooden floor with a prominent grain pattern. To the left, there are grey kitchen cabinets. In the center, there is a black island or peninsula. To the right, there are more black kitchen cabinets. On the wall to the right, there is a wooden shelf with some items on it. A black text box is overlaid on the image, containing the text 'Solid & Engineered Parquet & Planks', 'Lalegno LVT & Rigid Vinyl', and 'Plywood range including FG1™'.

Solid & Engineered Parquet & Planks
Lalegno LVT & Rigid Vinyl • Plywood range including FG1™



PARQUET FLOOR TREATMENT SERVICES

Lionvest Trading offer a highly comprehensive range of exclusive treatments for Solid and Engineered Parquet floors for a truly unique finish.

- Solid and Engineered blocks up to 350mm in length can be tumbled.
- For larger sizes, please contact us for current pricing information, unless listed.
- Some tumbled items are stocked. For others, please contact us for lead time.

Call 01273 426570 for prices & details



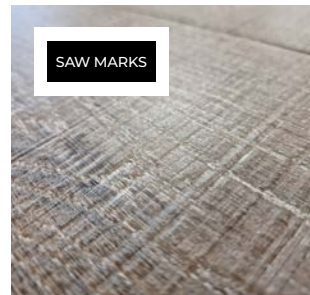
CARB



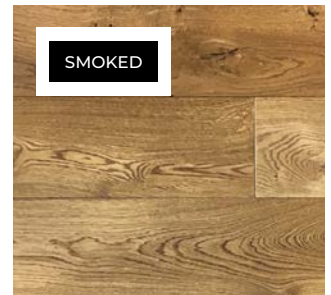
HAND
SCRAPPED



ANTIQUE



SAW MARKS



SMOKED



BRUSHED



TUMBLED

Are Wood Floors Bad for the Environment?

In short, no. It's hard to believe cutting down trees can have a positive effect, but in fact, just like other wood products, in the right circumstances, wood floors can be carbon negative. A bold statement for sure, but let's start with some simple facts we know to be true.

Wood is the only flooring material made from an entirely sustainable resource; it can, and is, regrown.

All wood products have net zero CO₂ emissions after production. This is because manufacturing wood produces very little CO₂ in the first place and there is almost no waste and even sawdust is collected and turned into wood pellets for burners. So, when a wood floor is laid, it already has a carbon footprint of net zero.

So how do we get from net zero to negative?

Simply put, wood has a very long life span and, vitally, can be reused and recycled. A wood floor can be sanded back multiple times, extending its life. After that, it can be reused for any number of things and is 100% recyclable.

Finally, wood should never go to landfill. But even if it does, it is, of course, biodegradable.

Because of the reforestation initiatives, the benefits that trees bring to the world during their lifetime and the reusability of the end product, wood flooring certainly can have a negative carbon footprint.

RESPONSIBLE PURCHASING POLICY

All products sourced by Lionvest Trading (UK) Ltd are done so sustainably and comply with UK law (UKTR) and, where possible, are FSC certificated. We ensure all procurements are checked prior to purchase. UKTR (Timber and Timber Products Placing on the Market Regulations) came into effect in Great Britain (England, Scotland and Wales) from 1 January 2021, replacing EUTR (European Timber Regulations).

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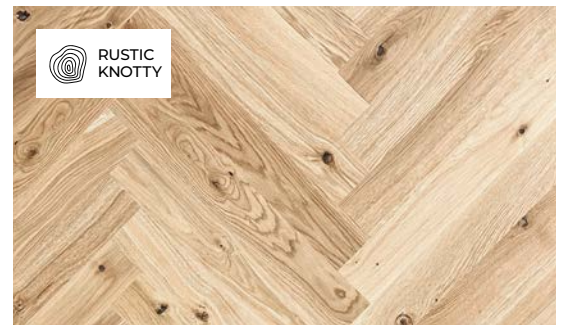
PLYWOOD RANGE

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PLEASE NOTE

Wood is a natural product and as such, it is important to be aware that images used in this brochure do not fully represent the product as a whole, and are used generally to give an overall example of the floor.

We always recommend ordering a FREE sample to get a better appreciation of a product's colour.



A GUIDE TO GRADING RULES



There is no global standard for timber grading and so describing the character of wood flooring can be tricky. A product labelled as Prime by one manufacturer may be referred to as Select by another.

Grading does not remark on the quality of a product; a Rustic board is made to the same standard as a Prime one. Grading only refers to the amount of character, such as knots, splits and colour variation.

Please remember that wood is a natural product and grading is selected by eye, so the parameters described here are intended simply as a guide.

PARQUET BLOCKS DESCRIPTION

Prime	Only the finest, cleanest boards are selected as Prime. Typically, these are almost flawless with minimal amounts of sapwood, some isolated small sound knots. No splits are allowed. Very limited colour variation.
Rustic	Allows for some small, sound and filled knots, sapwood and colour variation.
Rustic Knotty	A more natural grade, that offers small and medium filled knots, colour variation and some sapwood. This grade is ideal for people looking to create a traditional looking floor.

PLANKS DESCRIPTION

Select /AB	A very clean grade which allows only pinhole knots, filled with a dark filler to best match the knot. Limited sapwood. No splits are allowed and only the smallest amount of colour variation.
ABCD	Sometimes referred to as mixed grade, ABCD is more rustic with more colour variation, larger knots, splits and more sapwood. It is our most common grade.
DE	Allows plenty of knots, defects, splits, cracks and sapwood. Splits are limited in length and knots are limited in size. No decay is allowed, but does allow large colour variation.

SOLID PARQUET



THE BEDLINGTON RANGE

Our Bedlington Solid Wood Parquet offers unparalleled visual interest with various laying patterns available, adding timeless elegance to modern and traditional spaces and will last a lifetime.

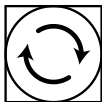
Solid Parquet is made from a single piece solid wood and because of this, it has no wear layer unlike Engineered Parquet that is made with wear layers of different thickness.

Durable and naturally beautiful, it can last a lifetime when cared for properly. Sold unfinished, it is available in Oak and Merbau.

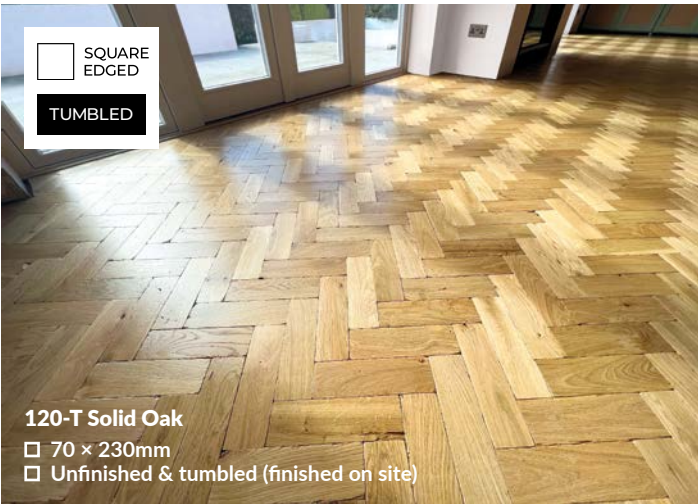
Construction	Made from a single piece of solid wood
Thickness	18-22mm
Board Width	70mm
Grades	Prime, Rustic
Sanding	Can be easily sanded back and resealed
Installation	NOT suitable for free-floating over underlay. Must be glued to the subfloor. Must be sanded and sealed once installed.



Solid wood is hygroscopic which means it expands and contracts according to variations in moisture, temperature and humidity. It is NOT suitable for rooms with installation with UFH systems.

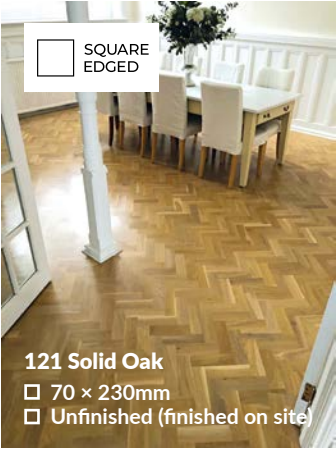


For a bespoke finish, Tumbling is available on solid blocks as well as a range of options including Brushing, Sandblasting, Oiling and Staining. Please call 01273 426570 for pricing and details.

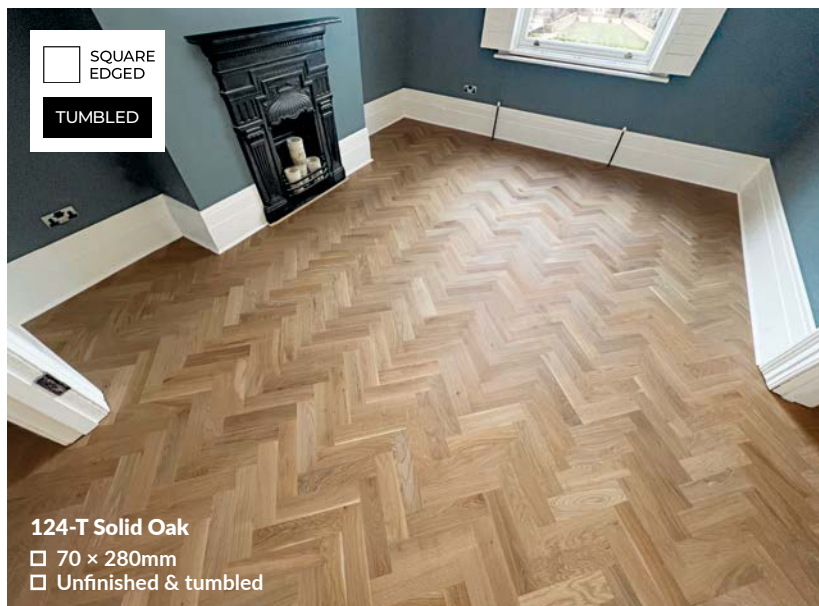


SOLID PARQUET

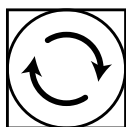
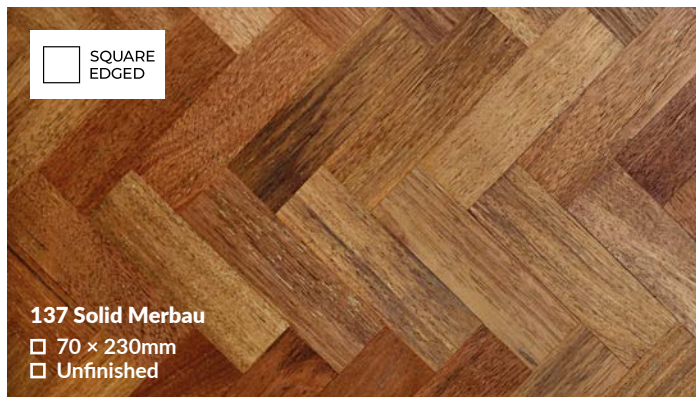
CODE	SPECIES	FINISH	PROFILE	GRADE	DIMENSIONS (mm)	PACK SIZE m ²
Solid Oak Parquet – Unfinished – PEFC Certified						
118	Oak	Unfinished	Square edge	Prime	8 × 320 × 640	4.096
120	Oak	Unfinished	Square edge	Rustic	22 × 70 × 230	0.644
120-T	Oak	Unfinished and tumbled	Square edge	Rustic	22 × 70 × 230	0.644
121	Oak	Unfinished	Square edge	Prime	22 × 70 × 230	0.644
121-T	Oak	Unfinished and tumbled	Square edge	Prime	22 × 70 × 230	0.644
124	Oak	Unfinished	Square edge	Rustic	22 × 70 × 280	0.784
124-T	Oak	Unfinished and tumbled	Square edge	Rustic	22 × 70 × 280	0.784
125	Oak	Unfinished	Square edge	Prime	22 × 70 × 280	0.784
125-T	Oak	Unfinished and tumbled	Square edge	Prime	22 × 70 × 280	0.784
119	Oak	Unfinished	Square edge	Rustic	22 × 70 × 350	0.98
123	Oak	Unfinished	Square edge	Prime	22 × 70 × 350	0.98
130	Oak	Unfinished	Square edge	Rustic	22 × 70 × 490	1.40
Solid Merbau – Unfinished						
137	Merbau	Unfinished	Square edge	Natural	18 × 70 × 230	0.483
138	Merbau	Unfinished	Square edge	Natural	18 × 70 × 280	0.588
205	Merbau	Unfinished	Square edge	Natural	18 × 120 × random lengths	1.26



SOLID PARQUET



SOLID PARQUET



CUSTOM TREATMENTS FOR SOLID

AND ENGINEERED PARQUET

Several treatments are available to help you obtain the perfect bespoke look for your flooring, from Saw Marks to Tumbled and Smoked to Sandblasted — see page 2 for details.



Please call 01273 426570 for pricing and details

ENGINEERED PARQUET, CHEVRONS & DECORATIVE PANELS



THE BEDLINGTON RANGE

Our Bedlington Engineered Parquet offers the same visually striking touch you get from Solid Parquet, but with the benefit of enhanced stability. Instantly adds elegance and refinement to any space.

Our excellent range of Bedlington engineered oak parquet has been selected to suit all tastes and budgets. As well as a comprehensive range of prefinished options, we offer a large unfinished range in several sizes, giving you the flexibility of choosing your own bespoke colour and finish.

Construction	Highly stable and resilient engineered construction
Thickness	11-20mm
Wear Layer	4-6mm
Board Width	70-100mm (excluding Versailles Panel and Cube)
Grades	Prime, Rustic, Mixed, ABC, ABCD, Classic
Sanding	Can be sanded back and resealed
Installation	NOT suitable for free-floating directly over any underlay. Must be glued or nailed to the subfloor.

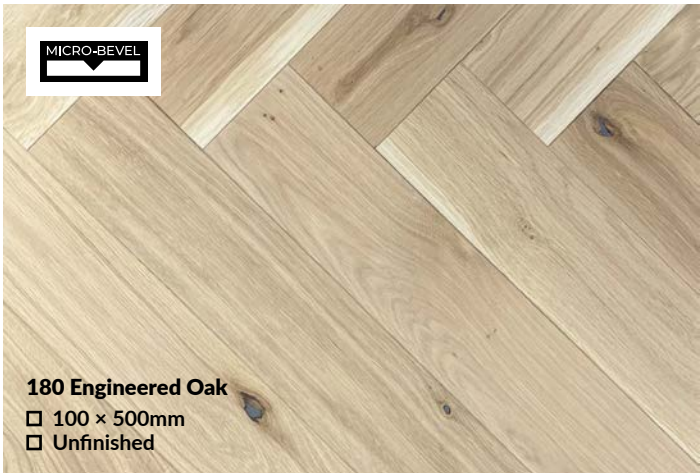


Engineered wood floors are guaranteed for use ONLY with water-based underfloor heating (UFH) systems in sunken screed. The manufacturer's installation guidelines must be strictly followed.



155 Engineered Oak

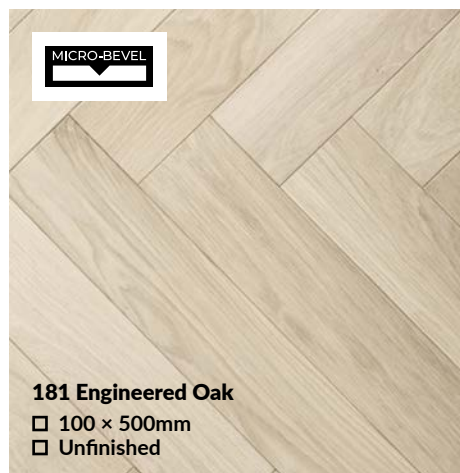
- 70 × 350mm
- Unfinished (finished on site)



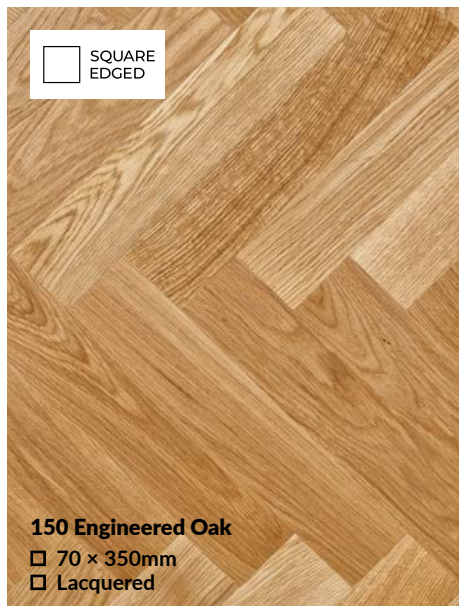
180 Engineered Oak

- 100 × 500mm
- Unfinished

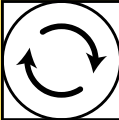
CODE	SPECIES	FINISH	PROFILE	GRADE	DIMENSIONS (mm)	PACK SIZE m ²
Bedlington Engineered Oak Parquet – Unfinished – PEFC Certified						
154	Oak	Unfinished	Square edge	Prime	11/4 × 70 × 350	1.47
155	Oak	Unfinished	Square edge	Rustic	11/4 × 70 × 350	1.47
174	Oak	Unfinished	Square edge	Rustic	15/4 × 70 × 350	1.372
175	Oak	Unfinished	Square edge	Prime	15/4 × 70 × 350	1.372
190	Oak	Unfinished	Square edge	Rustic	20/4 × 70 × 350	0.98
186	Oak	Unfinished	Square edge	Prime	20/4 × 70 × 350	0.98
187	Oak	Unfinished	Micro bevel	Prime	20/4 × 70 × 350	0.98
188	Oak	Unfinished	Micro bevel	Rustic	20/4 × 70 × 350	0.98
164	Oak	Unfinished	Square edge	Prime	11/4 × 70 × 490	2.058
165	Oak	Unfinished	Square edge	Rustic	11/4 × 70 × 490	2.058
180	Oak	Unfinished	Micro bevel	Rustic	20/4 × 100 × 500	1.5
181	Oak	Unfinished	Micro bevel	Prime	20/4 × 100 × 500	1.5
182	Oak	Unfinished	Square edge	Prime	20/4 × 100 × 500	1.5
184	Oak	Unfinished	Square edge	Rustic	20/4 × 100 × 500	1.5
192	Oak	Unfinished	Micro bevel	Rustic	15/4 × 100 × 500	2.1
193	Oak	Unfinished	Micro bevel	Prime	15/4 × 100 × 500	2.1
Bedlington Engineered Oak Chevrans 45° – Unfinished						
171	Oak	Unfinished	Micro bevel	ABC	15/4 × 92 × 520	0.7632



ENGINEERED PARQUET, CHEVRONS & DECORATIVE PANELS



CODE	SPECIES	FINISH	PROFILE	GRADE	DIMENSIONS (mm)	PACK SIZE m ²
Bedlington Engineered Oak Herringbone — Prefinished — PEFC Certified						
150	Oak	Lacquered	Square edge	Prime	11/4 × 70 × 350	1.47
151	Oak	Lacquered	Square edge	Rustic	11/4 × 70 × 350	1.47
152	Oak	Oiled	Square edge	Prime	11/4 × 70 × 350	1.47
152B	Oak	Oiled	Micro bevel	Prime	11/4 × 70 × 350	1.47
153	Oak	Oiled	Square edge	Rustic	11/4 × 70 × 350	1.47
196	Oak	Witmat, brushed and oiled	Micro bevel	Mixed	15/4 × 70 × 350	1.372
197	Oak	Brushed and matt lacquered	Micro bevel	Mixed	15/4 × 70 × 350	1.372
198	Oak	Pinot Gris, brushed & oiled	Micro bevel	Mixed	15/4 × 70 × 350	1.372
161	Oak	Lacquered	Square edge	Rustic	11/4 × 70 × 490	2.058
162	Oak	Oiled	Square edge	Prime	11/4 × 70 × 490	2.058
166	Oak	Lacquered	Square edge	Standard	11/4 × 70 × 490	2.058
167	Oak	Brushed and matt lacquered	Micro bevel	Knotty	11/4 × 70 × 490	2.058
168	Oak	Brushed and invisible lacquered	Micro bevel	Knotty	11/4 × 70 × 490	2.058
169	Oak	Brushed and matt lacquered	Micro bevel	Prime	11/4 × 70 × 490	2.058
Bedlington Engineered Oak Herringbone — Prefinished						
215	Oak	Smoked, brushed antique effect and oiled	Micro bevel	Mixed	14/3 × 120 × 600	1.152



CUSTOM TREATMENTS FOR SOLID

AND ENGINEERED PARQUET

Several treatments are available to help you obtain the perfect bespoke look for your flooring, from Saw Marks to Tumbled and Smoked to Sandblasted — see page 2 for details.

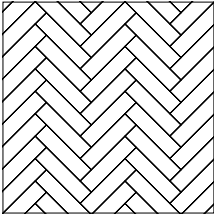


SAW MARKS

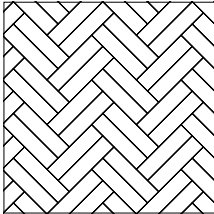


TUMBLED

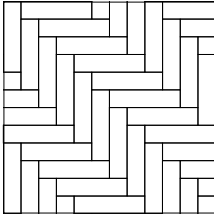
Please call 01273 426570 for pricing and details



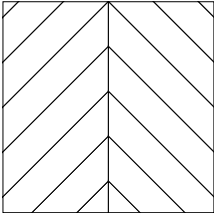
Herringbone



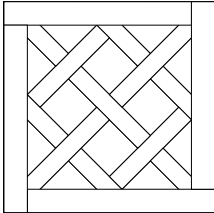
Double Herringbone



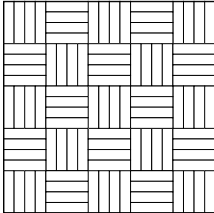
Diagonal Herringbone



Chevron



Versailles Panel

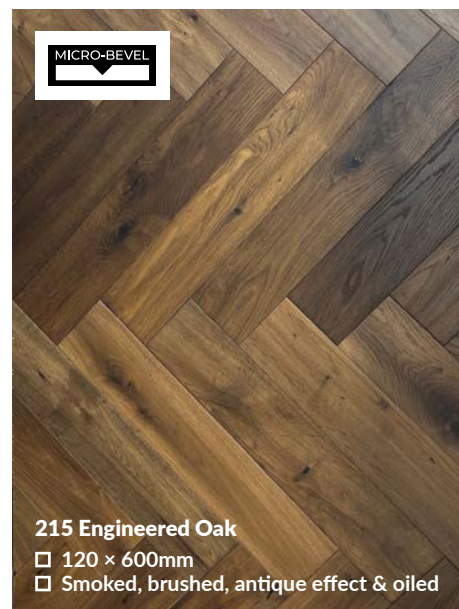
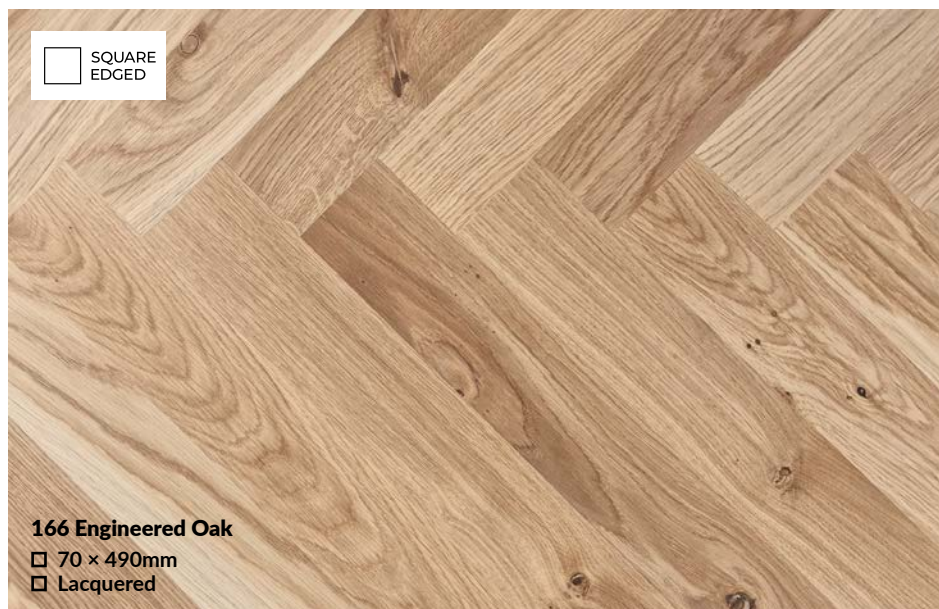
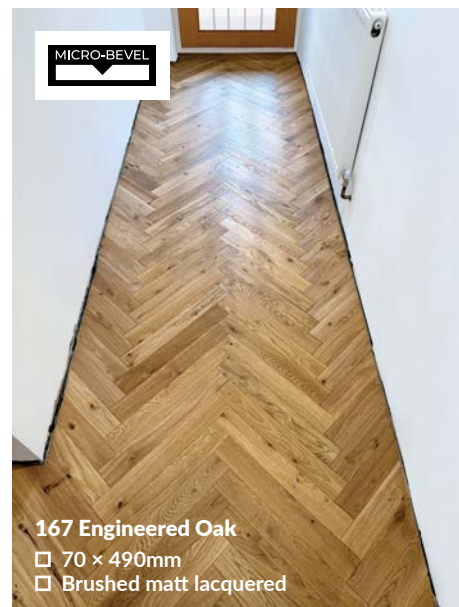
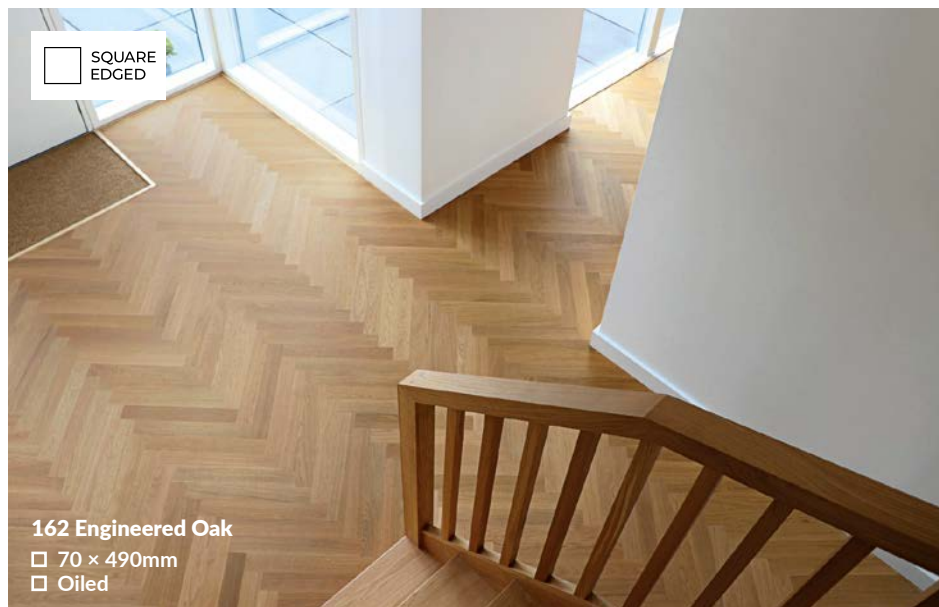


Basket Weave

ENGINEERED PARQUET, CHEVRONS & DECORATIVE PANELS



ENGINEERED PARQUET, CHEVRONS & DECORATIVE PANELS



ENGINEERED 14/15mm FLOORING

THE BOSTON RANGE

Engineered floors retain the same natural look and feel of a solid timber floor but at a fraction of the cost and with the benefit of enhanced stability, making it ideal for high-traffic areas like kitchens and hallways.

Our extensive 14-15mm Engineered Flooring range caters for all tastes and budgets and is extremely versatile, being suitable for modern, classic and commercial environments.

A wide choice of finishes is available to match your individual taste and décor, in addition to a range of unfinished boards which can be finish in your own unique way.

Construction	Highly stable and resilient engineered construction
Thickness	14-15mm
Wear Layer	3-4mm
Board Width	125-240mm
Grades	AB, ABCD, Rustic, Select
Sanding	Can be sanded back and resealed
Installation	Suitable for free-floating over underlay or full adhesion to the subfloor



Engineered wood floors are guaranteed for use ONLY with water-based underfloor heating (UFH) systems in sunken screed. The manufacturer's installation guidelines must be strictly followed.



460 Engineered Oak
□ 190 × 1900mm
□ Unfinished (finished on site)



463 Engineered Oak
□ 190 × 1900mm
□ Brushed & unfinished



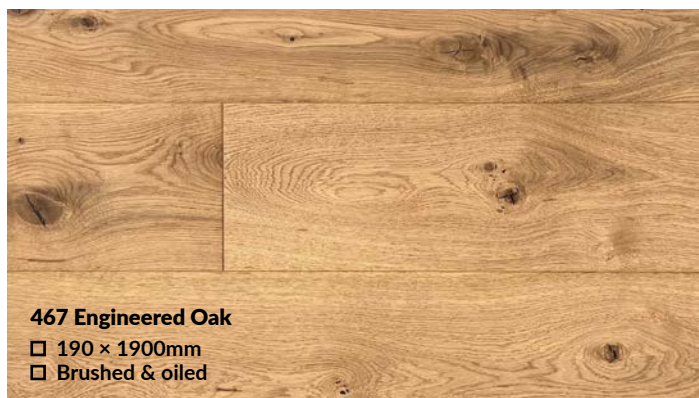
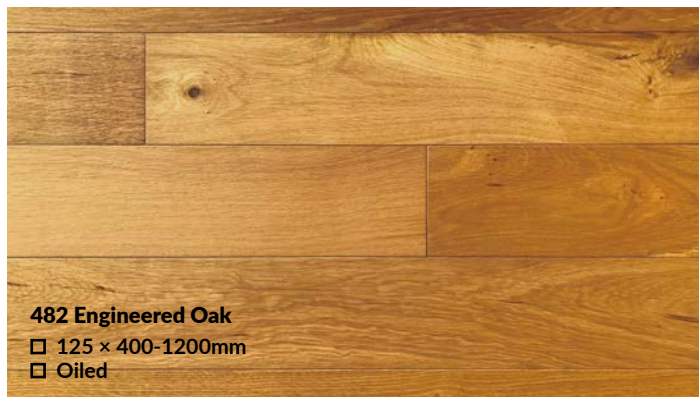
466 Engineered Oak
□ 190 × 1900mm
□ Unfinished

ENGINEERED 14/15mm FLOORING

CODE	SPECIES	FINISH	GRADE	DIMENSIONS (mm)	PACK SIZE m ²
Engineered Oak — T&G — Unfinished					
490	Oak	Unfinished	ABCD	15/4 × 150 × 1900	1.71
460	Oak	Unfinished	AB	14/3 × 190 × 1900	2.888
463	Oak	Brushed and unfinished	ABCD	14/3 × 190 × 1900	2.166
466	Oak	Unfinished	ABCD	14/3 × 190 × 1900	2.166
491	Oak	Unfinished	ABCD	15/4 × 190 × 1900	2.166
451	Oak	Unfinished	ABCD	15/3 × 240 × 1900	2.736
489	Oak	Unfinished	AB	14/3 × 220 × 2200	2.904
474	Oak	Brushed, textured and unfinished	Rustic	15/4 × 220 × 2200	2.904
492	Oak	Unfinished	ABCD	15/4 × 220 × 2200	2.904
487	Oak	Unfinished	ABCD	15/4 × 260 × 2200	3.432



ENGINEERED 14/15mm FLOORING



ENGINEERED 14/15mm FLOORING

CODE	SPECIES	FINISH	GRADE	DIMENSIONS (mm)	PACK SIZE m ²
Engineered Oak — T&G — Oiled					
482	Oak	Oiled	ABCD	14/3 × 125 × 400-1200	1.8
461	Oak	Oiled	AB	14/3 × 190 × 1900	2.888
464	Oak	Oiled	ABCD	14/3 × 190 × 1900	2.166
467	Oak	Brushed and oiled	ABCD	14/3 × 190 × 1900	2.166
468	Oak	Brushed, hand-scraped and oiled	ABCD	14/3 × 190 × 1900	2.166
452	Oak	Oiled	ABCD	15/3 × 240 × 1900	2.736
473	Oak	Oiled	ABCD	14/3 × 220 × 2200	2.904



468 Engineered Oak
☐ 190 × 1900mm
☐ Brushed, hand-scraped & oiled



452 Engineered Oak
☐ 240 × 1900mm
☐ Oiled



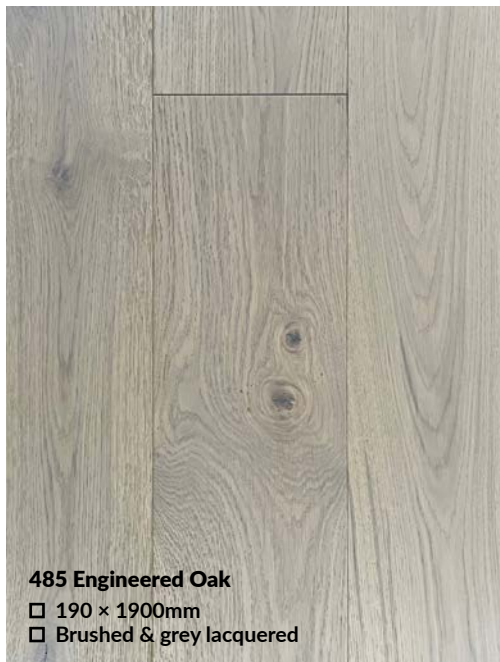
473 Engineered Oak
☐ 220 × 2200mm
☐ Oiled

ENGINEERED 14/15mm FLOORING



ENGINEERED 14/15mm FLOORING

CODE	SPECIES	FINISH	GRADE	DIMENSIONS (mm)	PACK SIZE m ²
Engineered Oak — T&G — Lacquered					
481	Oak	Matt lacquered (random length)	ABCD	14/3 × 125 × 400-1200	1.8
483	Oak	Brushed and matt lacquered (random length)	ABCD	14/3 × 125 × 400-1200	1.8
471	Oak	Brushed and matt lacquered	ABCD	14/3 × 150 × 1900	2.28
454	Oak	Brushed and matt lacquered	ABCD	14/3 × 190 × 1900	2.166
456	Oak	Brushed and invisible lacquered	ABCD	14/3 × 190 × 1900	2.166
462	Oak	Brushed and matt lacquered	AB	14/3 × 190 × 1900	2.888
465	Oak	Matt lacquered	ABCD	14/3 × 190 × 1900	2.166
485	Oak	Brushed and grey lacquered	ABCD	14/3 × 190 × 1900	2.166
472	Oak	Brushed and matt lacquered	ABCD	14/3 × 220 × 2200	2.904
488	Oak	Brushed and matt lacquered	AB	14/3 × 220 × 2200	2.904
475	Oak	Brushed and matt lacquered	ABCD	15/4 × 260 × 2200	3.432



ENGINEERED 14/15mm FLOORING



457 Engineered Oak
□ 192 × 2150mm
□ Smoked, brushed & UV oiled



476 Engineered Oak
□ 220 × 2200mm
□ Smoked, bandsawn & invisible UV lacquered



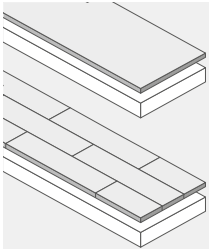
447 Engineered Walnut
□ 220 × 2200mm
□ UV matt lacquered



447 Engineered Walnut
□ 220 × 2200mm
□ UV matt lacquered

ENGINEERED 14/15mm FLOORING

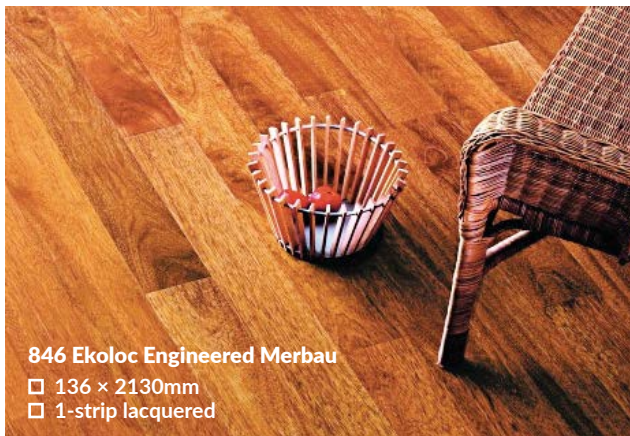
CODE	SPECIES	FINISH	GRADE	DIMENSIONS (mm)	PACK SIZE m ²
Engineered Oak — T&G — Smoked					
457	Oak	Smoked, brushed and UV oiled	Rustic	13.5/3.5 × 192 × 2150	2.476
476	Oak	Smoked, bandsawn and invisible UV lacquered	ABCD	15/4 × 220 × 2200	2.904
Exotic Species — T&G					
447	Walnut	Natural walnut, UV matt lacquered	ABCD	14/3 × 189 × 1900	2.873
Exotic Species — 1-Strip Clic					
848	Merbau	Lacquered G5 Ekoloc Clic — 1 Strip	Select	13.5/3.5 × 136 × 1820	1.980
846	Merbau	Lacquered G5 Ekoloc Clic — 1 Strip	Select	13.5/3.5 × 136 × 2130	2.317
G5 Ekoloc — 3-Strip Clic					
834	Oak	Lacquered	Select	13.5/3.5 × 195 × 2200	2.574



1-STRIP vs. 3-STRIP FLOORS

1-STRIP: Single planks with a continuous solid wood top layer which shows the full character of the wood. Helps to create the effect of more space in a room.

3-STRIP: The top layer is split into 3 long strips which is sub-divided into smaller segments (staves). Often used in smaller rooms to add the effect of depth and texture.



846 Ekoloc Engineered Merbau

- 136 × 2130mm
- 1-strip lacquered



834 Ekoloc Engineered Oak

- 195 × 2200mm
- 3-strip lacquered



STRUCTURAL ENGINEERED 18/ 21mm FLOORING

Structural Engineered flooring is an extremely reliable solution and the best choice when value, strength and versatility are key to your installation. It can be sanded and refinished so you can restore its beauty as it ages.

With the natural appearance and texture of solid wood, Structural Engineered floors provides the perfect solution for all requirements throughout the home, with the benefit of much improved stability due to its construction.

A highly popular choice, it can be attached directly to wooden battens and joists, saving time and money

Construction	Highly stable and resilient structural engineered construction
Thickness	18-21mm
Wear Layer	4-6mm
Board Width	150-300mm
Grades	Prime (AB), Natural/Mixed (ABCD), DE
Sanding	Can be sanded back and resealed
Installation	Can be secret-nailed to battens and joists in addition to free-floating over underlay or full adhesion to the subfloor.



Structural Engineered wood floors are guaranteed for use ONLY with water-based underfloor heating (UFH) systems in sunken screed. The manufacturer's installation guidelines must be strictly followed.



652 Structural Engineered Oak
□ 180 × 1900mm
□ Unfinished



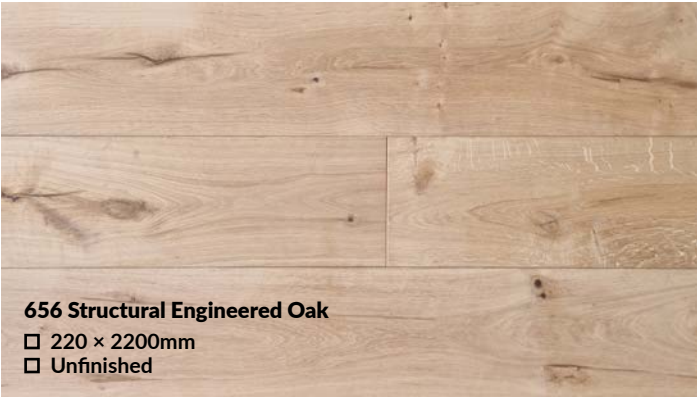
637 Structural Engineered Oak
□ 180 × 1900mm
□ Unfinished



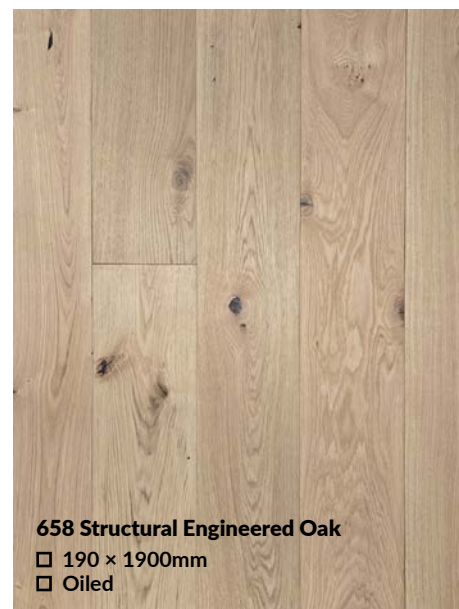
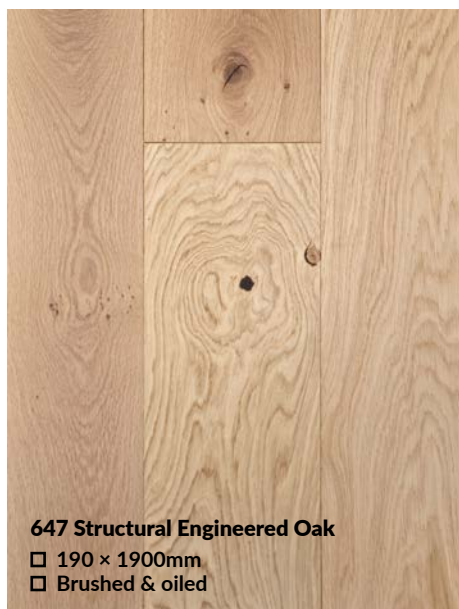
619 Structural Engineered Oak
□ 240 × 1900mm
□ Unfinished

STRUCTURAL ENGINEERED 18/21mm FLOORING

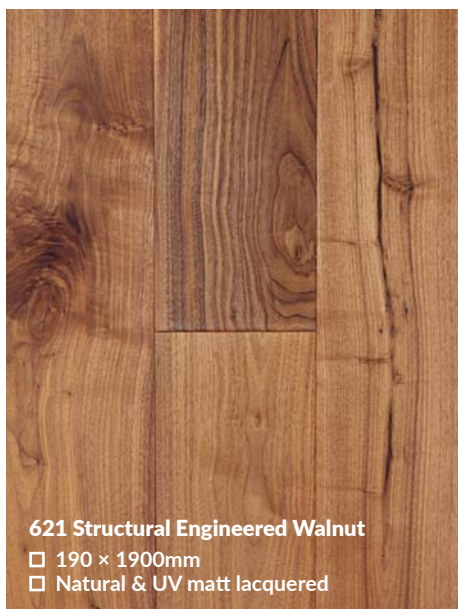
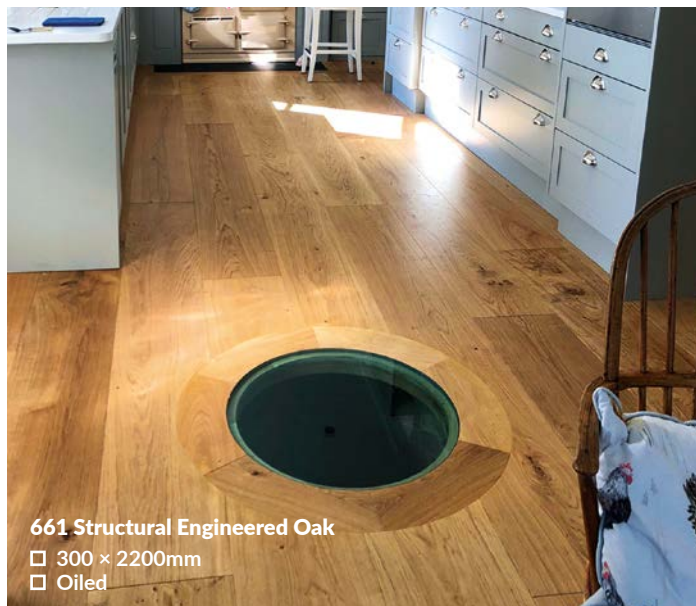
CODE	SPECIES	FINISH	GRADE	DIMENSIONS (mm)	PACK SIZE m ²
Structural Engineered Oak – T&G – Unfinished					
652	Oak	Unfinished	ABCD	20/4 × 180 × 1900	2.052
637	Oak	Unfinished	AB	20/4 × 190 × 1900	1.444
619	Oak	Unfinished	ABCD	20/4 × 240 × 1900	1.824
656	Oak	Unfinished	DE	20/6 × 220 × 2200	1.936
665	Oak	Unfinished	AB	18/4 × 260 × 2200	2.888
660	Oak	Unfinished	ABCD	18/4 × 300 × 2200	2.64
Structural Engineered Oak – T&G – Lacquered					
641	Oak	UV lacquered	ABCD	20/4 × 190 × 1900	1.444
648	Oak	Brushed and matt lacquered	ABCD	20/4 × 190 × 1900	1.444
Structural Engineered Oak – T&G – Oiled					
647	Oak	Brushed and oiled	ABCD	20/4 × 190 × 1900	1.444
642	Oak	Oiled	ABCD	20/4 × 190 × 1900	1.444
658	Oak	Oiled	ABCD	20/6 × 190 × 1900	1.805
620	Oak	Oiled	ABCD	20/4 × 240 × 1900	1.824
661	Oak	Oiled	ABCD	18/4 × 300 × 2200	2.64
Structural Engineered Walnut – T&G					
621	Walnut	Natural walnut and UV matt lacquered	ABCD	20/4 × 190 × 1900	1.805



STRUCTURAL ENGINEERED 18/21mm FLOORING



STRUCTURAL ENGINEERED 18/21mm FLOORING



LALEGNO ENGINEERED FLOORING



Lalegno is a luxury Belgian flooring brand with international prestige and a long history of producing impeccable multi-layer flooring with a particularly good price/quality ratio.

At Lionvest, we are enormously proud to be the key UK distributor of Lalegno flooring products since 2015.

Besides an impressive range, we also have direct access to over 300 additional Lalegno products and 4000 pallets direct from Belgium, available on a two-week lead time (T&C apply).

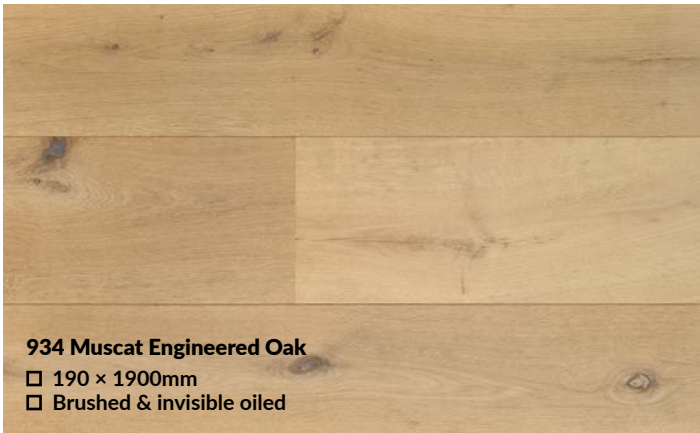
Construction	Highly stable and resilient engineered construction
Thickness	14-15mm
Wear Layer	3-4mm
Board Width	189-220mm
Grades	Classic
Sanding	Can be sanded back and resealed
Installation	Suitable for free-floating over underlay or full adhesion to the subfloor



Lalegno Engineered wood floors are guaranteed for use ONLY with water-based underfloor heating (UFH) systems in sunken screed. The manufacturer's installation guidelines must be strictly followed.



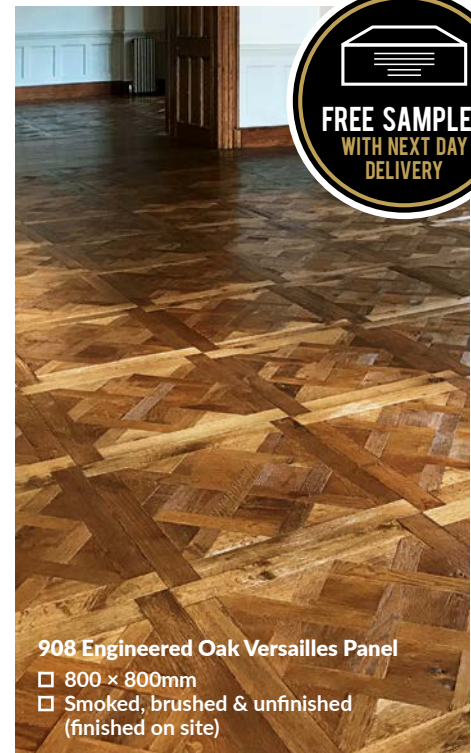
928 Gevrey Engineered Oak
□ 190 × 1900mm
□ Smoked, brushed, antique effect & oiled



934 Muscat Engineered Oak
□ 190 × 1900mm
□ Brushed & invisible oiled

LALEGNO ENGINEERED FLOORING

CODE	NAME	SPECIES	FINISH	GRADE	DIMENSIONS (mm)	PACK SIZE m ²
Lalegno Engineered Oak – T&G – Oiled						
928	Gevrey	Oak	Smoked, brushed, antique effect and oiled	Classic	14/3 × 190 × 1900	2.89
934	Muscat	Oak	Brushed and invisible oiled	Classic	14/3 × 190 × 1900	2.89
935	Piemonte	Oak	Brushed, whitewashed and white oiled	Classic	15/4 × 190 × 1900	2.89
Lalegno Engineered Oak Herringbone – Oiled						
215	Gevrey	Oak	Smoked, brushed, antique effect and oiled	Classic	14/3 × 120 × 600	1.152
Lalegno Engineered Oak Versailles Panels – Unfinished						
908	Versailles	Oak	Smoked, brushed and unfinished	Classic	20/6 × 800 × 800	1.28
939	Versailles (sidings only)	Oak	Smoked, brushed and unfinished	Classic	20/6 × 220 × 2200	2.42



COMPARE THE RANGE



LVT Plank
184 × 1219mm



LVT Herringbone
100 × 400mm

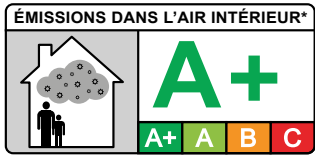


Rigid Vinyl Plank
180 × 1220mm



Rigid Vinyl Herringbone
120 × 600mm

ÉMISSIONS DANS L'AIR INTÉRIEUR*



		Colours Available	Thickness	Wear Layer	Tru Grain Embossed	0.7mm Protective Layer	Micro-Bevelled Edges	Slip-Resistant Rating	Waterproof	Water-Resistant	Built-in Underlay	Impact Noise Reduction	Installation Method
LVT – Plank	184 × 1219mm	10	2.5mm	0.7mm	●	●	●	36+	●	—	—	—	Glue
LVT – Herringbone	100 × 400mm	9	2.5mm	0.7mm	●	●	●	36+	●	—	—	—	Glue
Rigid Vinyl – Plank	180 × 1220mm	10	6.5mm	0.7mm	●	●	●	36+	—	●	●	19dB	5G Click
Rigid Vinyl – Herringbone	120 × 600mm	3	6.5mm	0.7mm	●	●	●	36+	—	●	●	19dB	Click

by lalegno 



THEY'RE BOTH EXCELLENT, BUT WHICH ONE IS RIGHT FOR YOU?

Lalegno's outstanding high-end vinyl range consists of Luxury Vinyl Tile (LVT) and Rigid Vinyl. Both are sold in Plank and stylish Herringbone.

Both ranges have Tru Grain Embossing which is an ultra-realistic surface finish that is almost indistinguishable from real wood.

Lalegno's commercially-rated 0.7mm thick wear layer sets it apart from most other brands. This makes it suitable for both commercial and domestic environments and is stain-resistant.

All Lalegno Vinyl and Rigid Floors feature a slip rating of PTV 36+.

The entire range is VOC Emission rated A+ and is completely safe for your home and contains no heavy metals or formaldehyde.

LUXURY VINYL TILE

- Stick-down range
- Requires glue for installation
- 2.5mm thickness
- 0.7mm wear layer
- Fully waterproof
- Micro-bevelled edges
- PTV 36+ slip rating

RIGID VINYL

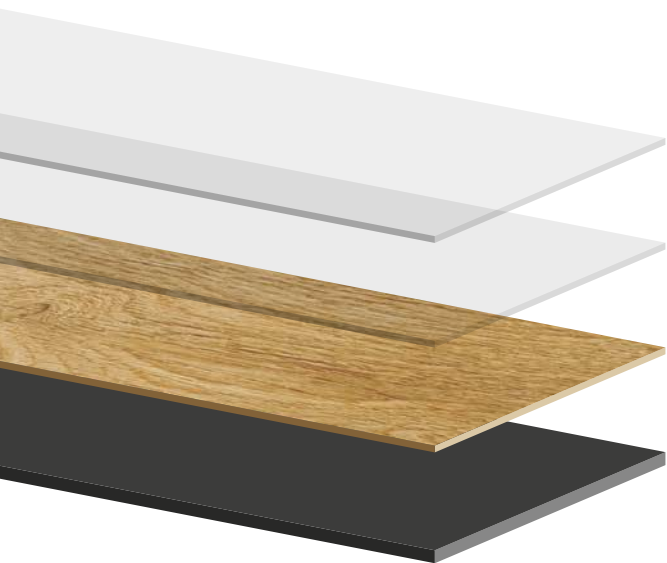
- Click-fit installation
- Multi-layer construction with Stone Polymer Composite (SPC) core
- Built-in IXPE underlay with 19bB impact noise reduction
- 6.5mm thickness
- 0.7mm wear layer
- Water-resistant
- Micro-bevelled edges
- PTV 36+ slip rating

WHAT'S INSIDE? LET'S BREAK IT DOWN

LUXURY VINYL TILE (LVT)

LVT is a multi-layer construction wood-finish range designed for both residential and commercial environments.

It requires only glue for installation and is fully waterproof (not suitable for wetrooms), highly slip-resistant and completely safe for your home.



EXTRA MATT TOP COAT

Transparent anti-scratch Aluminium Oxide coating for durable surface protection that is easy to clean and maintain

0.7mm WEAR LAYER

Transparent and highly durable, it preserves the authentic embossing and protects from wear and tear

HIGH QUALITY IMAGE PRINT

Ensures a highly authentic appearance, making it almost indistinguishable from real wood

FLEXIBLE LVT BACKING

This is a PVC backing which is bonded directly to the floor

TRU GRAIN EMBOSSING — WHAT IS IT?

Advances in manufacturing technology means that ultra-realistic surface textures can be applied to accurately match the wood grain pattern of the image film layer below.

Known as Tru Grain Embossing, the result is a highly authentic and deeply textured finish that is almost indistinguishable from real wood.

It is ideal for customers who want a floor that looks and feels like real wood, but with the added benefits that vinyl floors bring.



CODE	NAME	DIMENSIONS (mm)	PACK SIZE / m ²	FINISH	EMBOSSING	INSTALLATION
LVT – Plank						
538	Provence	2.5/0.7 × 184 × 1219	3.59	0.7mm Protective Wear Layer	Tru Grain	Glue
539	Barbaresco	2.5/0.7 × 184 × 1219	3.59	0.7mm Protective Wear Layer	Tru Grain	Glue
540	Montalcino	2.5/0.7 × 184 × 1219	3.59	0.7mm Protective Wear Layer	Tru Grain	Glue
541	Veneto	2.5/0.7 × 184 × 1219	3.59	0.7mm Protective Wear Layer	Tru Grain	Glue
542	Barolo	2.5/0.7 × 184 × 1219	3.59	0.7mm Protective Wear Layer	Tru Grain	Glue
543	Gubbio	2.5/0.7 × 184 × 1219	3.59	0.7mm Protective Wear Layer	Tru Grain	Glue
544	Arezzo	2.5/0.7 × 184 × 1219	3.59	0.7mm Protective Wear Layer	Tru Grain	Glue
546	Palermo	2.5/0.7 × 184 × 1219	3.59	0.7mm Protective Wear Layer	Tru Grain	Glue
547	Limoncello	2.5/0.7 × 184 × 1219	3.59	0.7mm Protective Wear Layer	Tru Grain	Glue
548	Loire	2.5/0.7 × 184 × 1219	3.59	0.7mm Protective Wear Layer	Tru Grain	Glue
LVT – Herringbone						
560	Montalcino	2.5/0.7 × 100 × 400	2.88	0.7mm Protective Wear Layer	Tru Grain	Glue
561	Arezzo	2.5/0.7 × 100 × 400	2.88	0.7mm Protective Wear Layer	Tru Grain	Glue
562	Barolo	2.5/0.7 × 100 × 400	2.89	0.7mm Protective Wear Layer	Tru Grain	Glue
565	Palermo	2.5/0.7 × 100 × 400	2.88	0.7mm Protective Wear Layer	Tru Grain	Glue
566	Limoncello	2.5/0.7 × 100 × 400	2.88	0.7mm Protective Wear Layer	Tru Grain	Glue
567	Loire	2.5/0.7 × 100 × 400	2.88	0.7mm Protective Wear Layer	Tru Grain	Glue
568	Gubbio	2.5/0.7 × 100 × 400	2.88	0.7mm Protective Wear Layer	Tru Grain	Glue
569	Provence	2.5/0.7 × 100 × 400	2.88	0.7mm Protective Wear Layer	Tru Grain	Glue
570	Barbaresco	2.5/0.7 × 100 × 400	2.88	0.7mm Protective Wear Layer	Tru Grain	Glue



* Suitable and guaranteed for use ONLY with water-based underfloor heating (UFH) systems in sunken screed. The manufacturer's installation guidelines must be strictly followed.

LALEGNO LVT | PLANK OPTIONS



541 Veneto
□ 184 × 1219mm



542 Barolo
□ LVT Plank



543 Gubbio
□ LVT Plank



LALEGNO LVT | PLANK OPTIONS





543 Gubbio
□ LVT Plank



544 Arezzo
□ LVT Plank



546 Palermo
□ LVT Plank

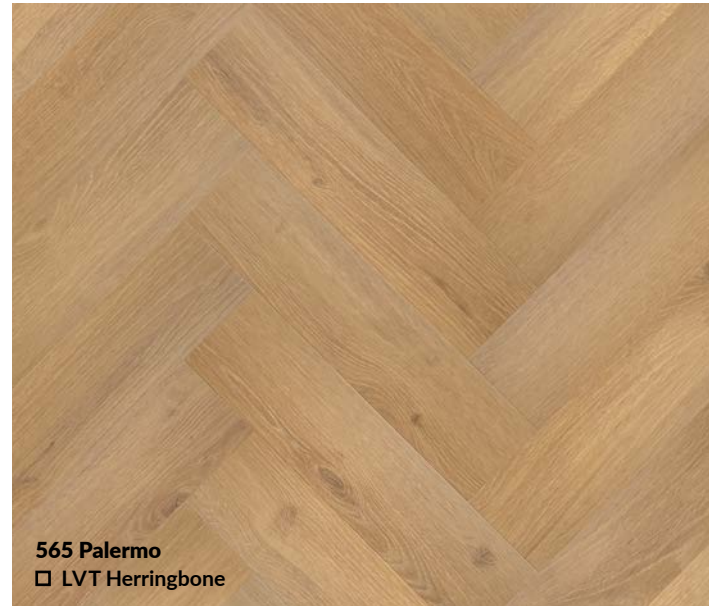


547 Limoncello
□ LVT Plank



548 Loire
□ LVT Plank

LALEGNO LVT | HERRINGBONE OPTIONS



LALEGNO STICK-DOWN LVT | HERRINGBONE

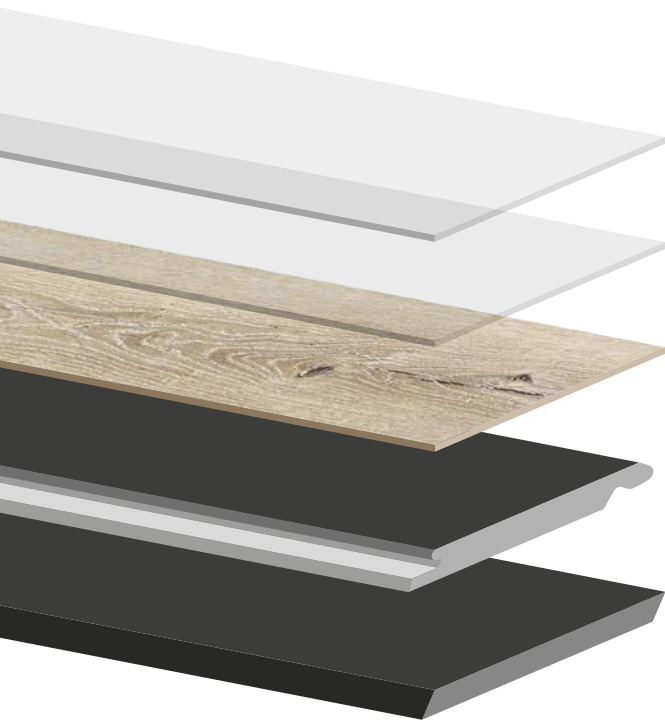


WHAT'S INSIDE? LET'S BREAK IT DOWN

RIGID VINYL

Rigid Vinyl is a multi-layer construction wood-finish range that uses Stone Polymer Composite (SPC) technology to maintain rigidity.

It is highly water-resistant and ideal for bathrooms (not suitable for wetrooms), kitchens and living areas.



EXTRA MATT TOP COAT

Transparent 0.7mm protective coating for durable surface protection that is easy to clean and maintain

0.7mm WEAR LAYER

Transparent and highly durable, it preserves the authentic embossing and protects from wear and tear

HIGH QUALITY IMAGE PRINT

Ensures a highly authentic appearance, making it almost indistinguishable from real wood

RIGID SPC CORE

Stone Polymer Composite (SPC) for a dimensionally stable product and ultra-strong rigid core keeps it flat and level

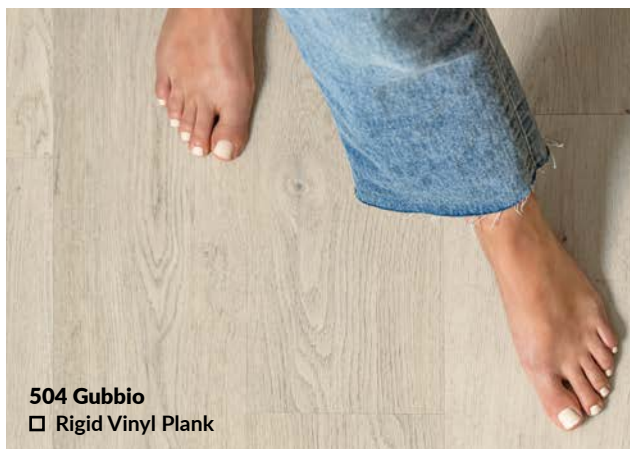
BUILT-IN UNDERLAY

IXPE underlay is installed with 19dB impact sound absorption which also makes it comfortable to walk on



* Suitable and guaranteed for use ONLY with water-based underfloor heating (UFH) systems in sunken screed. The manufacturer's installation guidelines must be strictly followed.

CODE	NAME	DIMENSIONS (mm)	PACK SIZE / m ²	FINISH	EMBOSSING	INSTALLATION
Rigid Vinyl — Plank						
500	Nebbiolo	6.5/0.7 × 180 × 1220	2.2	0.7mm Protective Wear Layer	Tru Grain	5G Click System
501	Montalcino	6.5/0.7 × 180 × 1220	2.2	0.7mm Protective Wear Layer	Tru Grain	5G Click System
502	Veneto	6.5/0.7 × 180 × 1220	2.2	0.7mm Protective Wear Layer	Tru Grain	5G Click System
503	Arezzo	6.5/0.7 × 180 × 1220	2.2	0.7mm Protective Wear Layer	Tru Grain	5G Click System
504	Gubbio	6.5/0.7 × 180 × 1220	2.2	0.7mm Protective Wear Layer	Tru Grain	5G Click System
505	Barolo	6.5/0.7 × 180 × 1220	2.2	0.7mm Protective Wear Layer	Tru Grain	5G Click System
506	Provence	6.5/0.7 × 180 × 1220	2.2	0.7mm Protective Wear Layer	Tru Grain	5G Click System
507	Barbaresco	6.5/0.7 × 180 × 1220	2.2	0.7mm Protective Wear Layer	Tru Grain	5G Click System
509	Jesi	6.5/0.7 × 180 × 1220	2.2	0.7mm Protective Wear Layer	Tru Grain	5G Click System
515	Palermo	6.5/0.7 × 180 × 1220	2.2	0.7mm Protective Wear Layer	Tru Grain	5G Click System
516	Limoncello	6.5/0.7 × 180 × 1220	2.2	0.7mm Protective Wear Layer	Tru Grain	5G Click System
517	Loire	6.5/0.7 × 180 × 1220	2.2	0.7mm Protective Wear Layer	Tru Grain	5G Click System
Rigid Vinyl — Herringbone						
525	Arezzo	6.5/0.7 × 120 × 600	1.15	0.7mm Protective Wear Layer	Tru Grain	Click System
526	Montalcino	6.5/0.7 × 120 × 600	1.15	0.7mm Protective Wear Layer	Tru Grain	Click System
528	Limoncello	6.5/0.7 × 120 × 600	1.15	0.7mm Protective Wear Layer	Tru Grain	Click System



**COMFORT UNDERFOOT
WITH BUILT-IN UNDERLAY**

There are no hidden costs as underlay is already built in for optimum comfort.

IXPE underlay is linked directly to the core layer. Made of ultra fine, high density, closed-cell and cross-linked foam, it makes the floor quieter with 19dB impact sound absorption, absorbs movement and gives a pleasant feeling underfoot.

504 Gubbio
□ Rigid Vinyl Plank

LALEGNO RIGID VINYL | PLANK OPTIONS



500 Nebbiolo
□ Rigid Vinyl Plank



501 Montalcino
□ Rigid Vinyl Plank



502 Veneto
□ Rigid Vinyl Plank



503 Arezzo
□ Rigid Vinyl Plank



504 Gubbio
□ Rigid Vinyl Plank



505 Barolo
□ Rigid Vinyl Plank

LALEGNO RIGID VINYL | PLANK OPTIONS



LALEGNO RIGID VINYL | PLANK OPTIONS



LALEGNO RIGID VINYL | PLANK OPTIONS



LALEGNO RIGID VINYL | HERRINGBONE OPTIONS



503 Arezzo
□ Rigid Vinyl Herringbone



526 Montalcino
□ Rigid Vinyl Herringbone

LALEGNO RIGID VINYL | HERRINGBONE OPTIONS



PLYWOOD

★★★★★
For professional
floor laying,
building stairs,
sheds + more



FGITM
FLOORING GRADE PLYWOOD

5.5
mm

THE BRAND WITH THE THICKEST VENEERS	
3 PLY	BS 8203:2017 BS EN 314-2 — CLASS 3 — EXTERIOR
	ORIGIN. INDONESIA 1.3MM TOP / 3.3MM CORE / 1.3MM REVERSE



SIZE	DIMENSIONS		GRADE	VENEER	CORE
FG1™ — Flooring Grade Plywood — BS 8203:2017 — Class 3 EXT Glue (EN314-2)					
6mm	8x4ft	2440 × 1220mm	BB/CC	Meranti	Mersawa
6mm	8x2ft	2440 × 610mm	BB/CC	Meranti	Mersawa
6mm	4x4ft	1220 × 1220mm	BB/CC	Meranti	Mersawa
6mm	4x2ft	1220 × 610mm	BB/CC	Meranti	Mersawa
9mm	8x4ft	2440 × 1220mm	BB/CC	Meranti	Mersawa

Minimum order for ALL plywood is a full pallet — please call 01273 426570 for prices

Q-Mark Plywood — Hardwood — Class 3 EXT Glue (EN314-3)					
4mm	8x4ft	2440 × 1220mm	B/BB	Eucalyptus	Eucalyptus
4mm	4x4ft	1220 × 1220mm	B/BB	Eucalyptus	Eucalyptus
4mm	4x2ft	1220 × 610mm	B/BB	Eucalyptus	Eucalyptus
6mm	8x4ft	2440 × 1220mm	B/BB	Eucalyptus	Eucalyptus
6mm	4x4ft	1220 × 1220mm	B/BB	Eucalyptus	Eucalyptus
6mm	4x2ft	1220 × 610mm	B/BB	Eucalyptus	Eucalyptus
9mm	8x4ft	2440 × 1220mm	B/BB	Eucalyptus	Eucalyptus
12mm	8x4ft	2440 × 1220mm	B/BB	Eucalyptus	Eucalyptus
18mm	8x4ft	2440 × 1220mm	B/BB	Eucalyptus	Eucalyptus
25mm	8x4ft	2440 × 1220mm	B/BB	Eucalyptus	Eucalyptus

Far Eastern MLH (Mixed Light Hardwood) Plywood — Class 2 EXT Glue (EN314-2)					
4mm	8x4ft	2440 × 1220mm	B/BB	Eucalyptus	Poplar
4mm	4x4ft	1220 × 1220mm	B/BB	Eucalyptus	Poplar
4mm	4x2ft	1220 × 610mm	B/BB	Eucalyptus	Poplar
6mm	8x4ft	2440 × 1220mm	B/BB	Eucalyptus	Poplar
6mm	4x4ft	1220 × 1220mm	B/BB	Eucalyptus	Poplar
6mm	4x2ft	1220 × 610mm	B/BB	Eucalyptus	Poplar
9mm	8x4ft	2440 × 1220mm	B/BB	Eucalyptus	Poplar
12mm	8x4ft	2440 × 1220mm	B/BB	Eucalyptus	Poplar
18mm	8x4ft	2440 × 1220mm	B/BB	Eucalyptus	Poplar
25mm	8x4ft	2440 × 1220mm	B/BB	Eucalyptus	Poplar

FG1™

FG1™ Flooring Grade Plywood offers high performance and impeccable build quality and helps avoid issues associated with inferior panels, such as delamination and face veneers failing. FG1 was the first UK panel to fully exceed the new specifications in Annex A of BS 8203:2017.

With its huge 1.3mm thick top and reverse veneers (before sanding), FG1 offers far greater bonding capability and helps prevent delamination and glue percolation.

- Meets and exceeds BS 8203:2017
- The perfect companion for laying vinyl floors
- No core overlaps or gaps



Q-Mark structural quality panels are designed to give you peace of mind when specifying plywood for walls, roofing and flooring applications. The Q-Mark structural plywood scheme is a third party product certification scheme operated by BM TRADA Certification Ltd.

An exterior grade, high quality and cost-effective hardwood, it is suitable for a wide range of applications, including:

- Roofing, sheds, walls and flooring
- Joinery, doors, frames and stairs
- Cabinets and furniture

MLH

Far Eastern MLH (mixed light hardwood) is a highly versatile plywood, suitable for internal and external use.

It has a light sanded finish and can be easily cut and painted in addition to being sanded on site. MLH has a wide variety of uses, including:

- Treated exteriors such as sheds, decking and fencing
- Moist and humid interior use such as bathrooms, kitchens and boat interiors
- Exterior hoarding, ceilings in flats and other multi-storied buildings

PLYWOOD KNOWLEDGE

Helping you make informed choices

Plywood Bonding BS EN314-2:1993 and Plywood Specification BS EN636:2003

British Standards EN314-2 and EN636 work together as "harmonized standards" in order to clarify which plywoods are suitable under different conditions. These tests then determine the Class that a particular plywood can be specified under.

PRODUCT	ORIGIN	HARDWOOD SPECIES	PLYWOOD BOND PERFORMANCE	BRITISH STANDARD	DOES IT MEET CFA* APPROVAL?	USAGE
FG1™ Flooring Grade Plywood	Indonesia	Meranti	BS EN314-2 Class 3	BS EN636-3 Class 3	✓	Exterior and exposure to weather
Q-Mark (Trada endorsed)	China	Eucalyptus	BS EN314-3 Class 3	BS EN636-3 Class 3	✗ Class 3 is a suitable alternative but not guaranteed by B.S.	Exterior and exposure to weather
Merchant Grade MLH (Mixed Light Hardwood)	China	Poplar	BS EN314-2 Class 2	BS EN636-2 Class 2	✗	Only humid (not wet) conditions

PLEASE NOTE: Chinese plywood is shipped via containers AND conventional shipping. Indonesian plywood is ONLY available via container.

*Contract Flooring Association

BS EN314-2

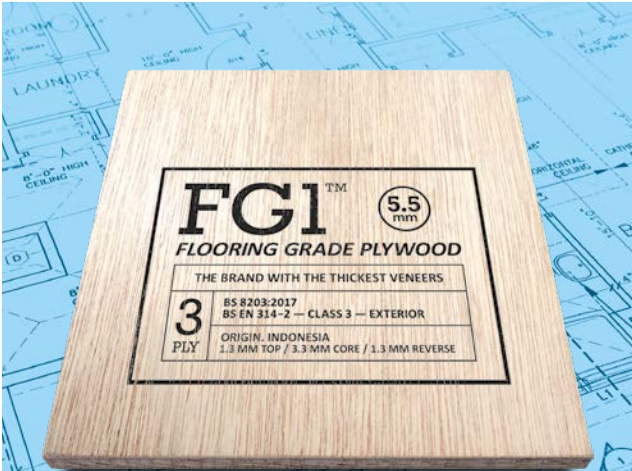
Plywoods are produced using glue bonds and the type of bond used is based on whether the plywood is for use in dry, humid or exterior conditions.

BS EN314-2 plywood bonding quality requirements define three Classes on the basis of test requirements the plywood bond must meet (see table below).

These Classes are determined by laboratory tests in which the different plywood boards are tested to destruction in order to assess how well the glue bond has survived the weathering process.

The integrity of the plywood bonds after the tests will determine its bond Class, and once established, assessment to EN636 can begin.

Bond Performance Class	Defined Usage
Class 1	Dry conditions (interior, dry use only)
Class 2	Humid conditions (protected external service; damp internal uses and limited exposure during construction)
Class 3	Exterior conditions (exposure to weather over substantial periods or continuous exposure to relative high humidity)



THE CHOICE OF FLOORING PROFESSIONALS

FG1TM
FLOORING GRADE PLYWOOD

FLOORING THE COMPETITION

**FG1TM PLYWOOD:
THE BRAND WITH
THE THICKEST VENEERS**

1.3^{MM}
OUTER
VENEERS

✓
EXCEEDS
BS 8203:
2017

TWO SIZES
5.5 & 9
MM

NO CORE
OVERLAPS
OR GAPS

⚙️
EASY TO
CUT

✓
UKTR
COMPLIANT

✓
FLEGT
COMPLIANT

FG1 by **LIONVEST**  **TRADING**
(UK) LTD



Worldwide Wood Flooring Importers, Distributors & Agents

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