



  
**LIONVEST TRADING**  
(UK) LTD

Worldwide Wood Flooring Importers, Distributors & Agents



## WELCOME TO LIONVEST

We like to think that our reputation as a professional, friendly, and knowledgeable team that always goes the extra mile, always precedes us. Since 1997, we have traded as an importer and distributor in wood flooring and sheet materials from our Hove offices and Southampton warehouse.

Our first-class customer service is key to our ongoing success: you can be assured that from your first enquiry to the aftercare of your floor – you will always be our priority.

Lionvest offer a very comprehensive service, from advice and information from our experienced and friendly staff, to our FREE 24 hour sample service, we will make the experience of purchasing easy and stress-free for you.

Our extensive selection of solid and engineered wood flooring and sheet materials is complemented by the massively successful Lalegno Rigid Vinyl Flooring range of planks, on-trend parquet blocks and travertine tiles. We are enormously proud to be the sole distributor for Lalegno products in the UK, and I cannot emphasise enough just how incredibly good this range looks and performs.

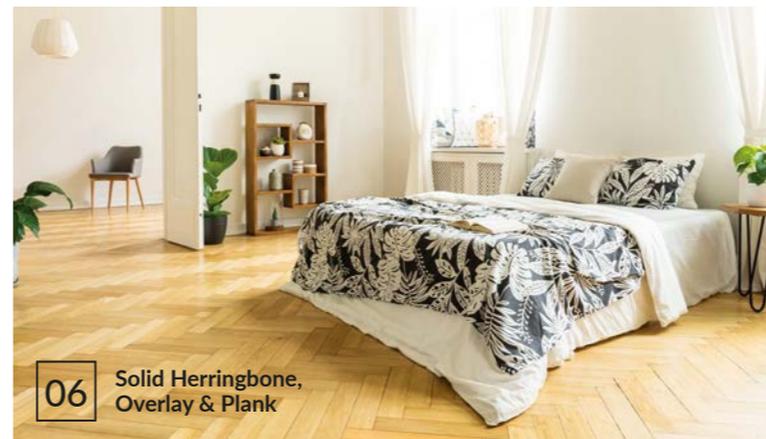
I am immensely proud of our amazing team, and I look forward to being able to service your needs.

Wayne Gumbrell, Managing Director  
Lionvest Trading (UK) Ltd

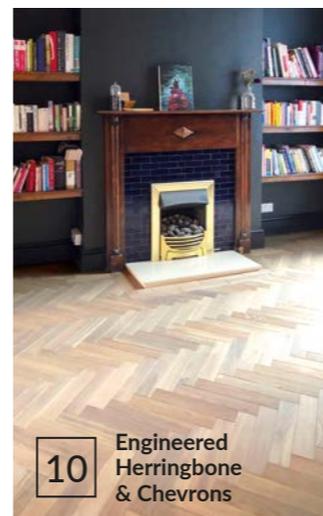


— THE LIONVEST TEAM — WE'RE HERE TO HELP —

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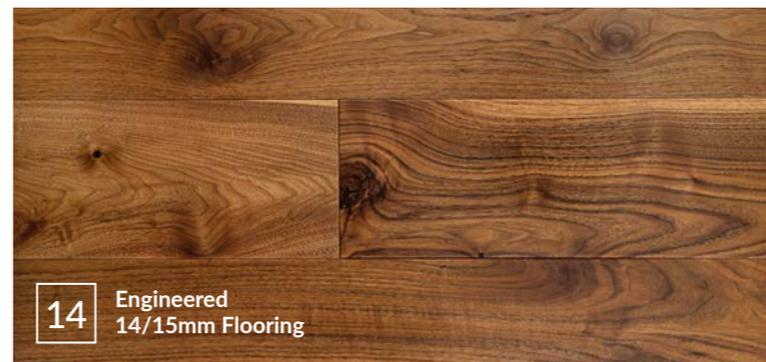
06 Solid Herringbone, Overlay & Plank



10 Engineered Herringbone & Chevrons



28 Lalegno Rigid Vinyl Flooring



14 Engineered 14/15mm Flooring

## CONTENTS

Wood Flooring – Explained	4
Solid Herringbone, Overlay & Plank	6
Engineered Herringbone & Chevrons	10
Engineered 14/15mm	14
Structural Engineered 18/21mm	18
Ekowood Engineered	22
Lalegno Engineered	24
Lalegno Rigid Vinyl Flooring	28
— Rigid Vinyl Plank	33
— Rigid Vinyl Tile	36
— Rigid Vinyl Herringbone	38
Plywood Range	40
Plywood Knowledge & Bonding	42



40 Plywood Range

### RESPONSIBLE PURCHASING POLICY

At Lionvest Trading (UK) Ltd, we are committed to sourcing products from legal and sustainably managed forests. We ensure all procurements are checked prior to purchase.

All goods are purchased in accordance with UKTR (Timber and Timber Products Placing on the Market Regulations) which came into effect in Great Britain (England, Scotland and Wales) from 1 January 2021, replacing EUTR (European Timber Regulations).

Wood is a natural product and, as such, 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.

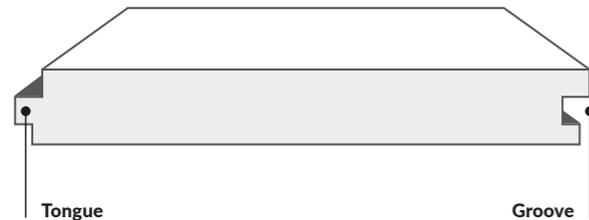
# WOOD FLOORING EXPLAINED.

## SOLID WOOD PARQUET FLOORING

Solid Parquet is a more traditional choice and perfectly suits modern and period properties. Unlike engineered wood floors, they are constructed from a single layer of wood throughout, which makes them very durable.

As a natural, hygroscopic product, solid wood expands and contracts throughout the seasons and is therefore not a suitable choice for areas where underfloor heating is present or going to be installed.

Board thickness varies between 8-22mm. Solid Parquet can easily be sanded back and resealed several times, due to its single piece construction.



ABOVE:  
Solid Parquet constructed from a single piece of solid wood

**PLEASE NOTE:**

In the tables on the following pages, wear layer thickness for Engineered and Structural Engineered boards is shown with the board thickness first, followed by the wear layer:

- 15/4 = 15mm thick board with 4mm wear layer
- 20/6 = 20mm thick board with 6mm wear layer

## ENGINEERED WOOD FLOORING

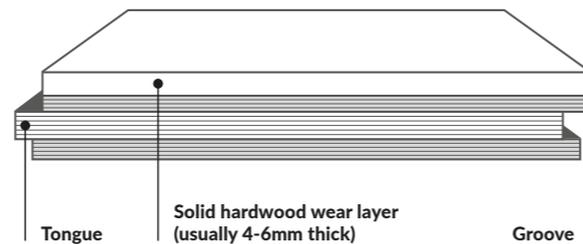
Engineered wood floors also offer a striking, elegant touch to modern and traditional homes. Unlike solid Parquet, engineered floors are constructed from several layers (or plies) of wood that are bonded together.

These layers are arranged in opposite directions to those above and below. A single layer of solid wood is bonded on top, resulting in a stronger, more resilient structure. This improves dimensional stability and reduces the wood's natural bias to expand and contract, making it suitable for rooms with water-based UFH (underfloor heating) systems – but not electric matting systems. Guidelines for installation and use with UFH must be strictly followed.

### The Wear Layer

Board thickness varies between 11-20mm. The top layer is known as the "wear layer" and varies between 4-6mm.

Engineered floors can be sanded back and resealed many times. Thicker boards have thicker wear layers and offer greater scope in terms of sanding and resealing.



ABOVE:  
Engineered boards usually have 2 or 3 layers arranged in opposite directions with a single, solid hardwood (Oak, Walnut or Marbau) wear layer bonded on top

## WHAT IS THE DIFFERENCE BETWEEN ENGINEERED AND STRUCTURAL ENGINEERED FLOORS?

Essentially, there are two main differences:

### Construction

- Engineered Parquet – board thickness is 11-20mm thickness with 4-6mm wear layer
- Engineered – our 14/15mm range has 3-4mm wear layer
- Structural Engineered – board thickness is usually between 18-21mm with 4-6mm wear layer.

### Installation

- Engineered – suitable for free-floating over underlay, or full adhesion to the subfloor
- Structural Engineered – in addition to the above, can be secret-nailed to battens, joists or flooring grade plywood

## FLOORING GRADES

Generally speaking, wood flooring is sold in various grades which refers to the number of knots, sap wood, imperfections and colour variations present in the flooring.

There is no right or wrong grade of flooring for a property. Grades are subjective and depend on personal preference. Some customers will prefer Prime and Select grades for a

more modern and/or minimalist appearance of their interior. Rustic grade often refers to a more traditional appearance.

Unfortunately, there is no single definitive framework that can be used as a global standard for grades, and they can vary between wood species, suppliers and manufacturers. Below is a guide only:



**Prime Grade**  
A clean, uniform appearance with no knots, splits or defects and very limited sap or colour variation.



**Select Grade**  
Few natural characteristics present with some knot and minor colour variation. Typically, we allow some sapwood and very small knots, but no splits or other defects.



**Natural Grade / ABC**  
A natural appearance with burs, knots and some splits (all filled). Sapwood and natural colour variation is allowed as well as some filled cracks and knots on the edges.



**ABCD Grade**  
A broad range of natural appearances such as knots, splits and sapwood which are always filled. This is a colour variant grade with a wide range of colours allowed.



**Rustic Grade**  
This is a busy colour variant with unlimited knots, sapwood and splits, all filled. Knot sizes are limited on parquet blocks. We do not allow any splits or cracks but we do allow sapwood and a lot of colour variation.

## SOLID HERRINGBONE, OVERLAY & PLANK

Timeless solid wood Parquet will give your home a striking and unique aesthetic that will last a lifetime. Suitable for both modern and traditional settings, solid Parquet is both elegant and eye-catching.

Unlike Engineered wood floors, Solid Parquet is made from a single layer of solid wood, making it very durable.

Choose from unfinished solid Oak or Merbau in Prime and Rustic grades. In most cases, we can tumble, stain and oil your chosen floor. Solid Oak Lamparquet (Oak batons) are also available.

As a natural hygroscopic product, solid wood expands and contracts throughout the year, and is therefore NOT suitable for installation over UFH (underfloor heating). Solid Parquet can easily be sanded back and resealed.

THICKNESS: 8-22mm | WEAR LAYER: Solid wood throughout

- Constructed from a single layer of solid wood throughout (see page 4 for details)
- Board width 70-120mm
- Prime and Rustic grades available
- Can be sanded back and resealed
- NOT suitable for free-floating over underlay, it must be glued to the subfloor



**IMPORTANT**  
Solid wood floors are NOT suitable for installation with UFH (underfloor heating) systems

*Timeless Parquet adds colour, texture and pattern to complement modern and traditional settings*



120-T Solid Oak Parquet (unfinished and tumbled)

121 Solid Oak Parquet (unfinished)

CODE	SPECIES	FINISH	PROFILE	GRADE	DIMENSIONS (MM)
<b>Solid Oak Parquet – Unfinished</b>					
120	Oak	Unfinished	Square edged	Rustic	22 × 70 × 230
120-T	Oak	Unfinished, tumbled	Square edged	Rustic	22 × 70 × 230
121	Oak	Unfinished	Square edged	Prime	22 × 70 × 230
121-T	Oak	Unfinished, tumbled	Square edged	Prime	22 × 70 × 230
124	Oak	Unfinished	Square edged	Rustic	22 × 70 × 280
124-T	Oak	Unfinished, tumbled	Square edged	Rustic	22 × 70 × 280
125	Oak	Unfinished	Square edged	Prime	22 × 70 × 280
125-T	Oak	Unfinished, tumbled	Square edged	Prime	22 × 70 × 280
130	Oak	Unfinished	Square edged	Rustic	22 × 70 × 500
131	Oak	Unfinished	Square edged	Prime	22 × 70 × 500
<b>Solid Merbau – Unfinished</b>					
137	Merbau	Unfinished	Square edged	Natural	18 × 70 × 230
138	Merbau	Unfinished	Square edged	Natural	18 × 70 × 280
205	Merbau	Unfinished	Square edged	Natural	18 × 120 × random lengths
<b>Solid Teak – Unfinished</b>					
136	Teak	Unfinished	Square edged	Natural	18 × 70 × 280



120 Solid Oak Parquet (unfinished)

137 Solid Merbau (unfinished)



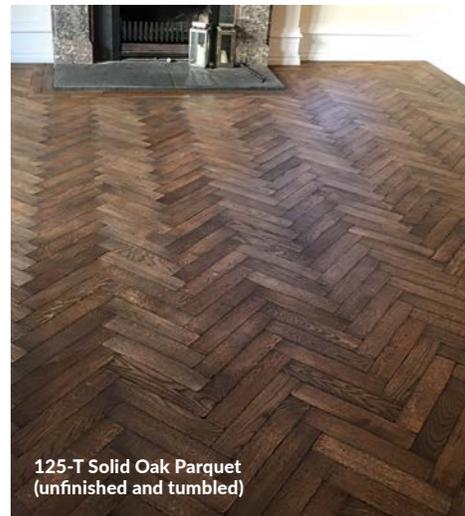
136 Solid Teak (unfinished)

*We offer Bespoke Finishing on selected Parquet blocks such as tumbling, staining and oiling*

## SOLID HERRINGBONE, OVERLAY & PLANK



130 Solid Oak Parquet  
(unfinished)



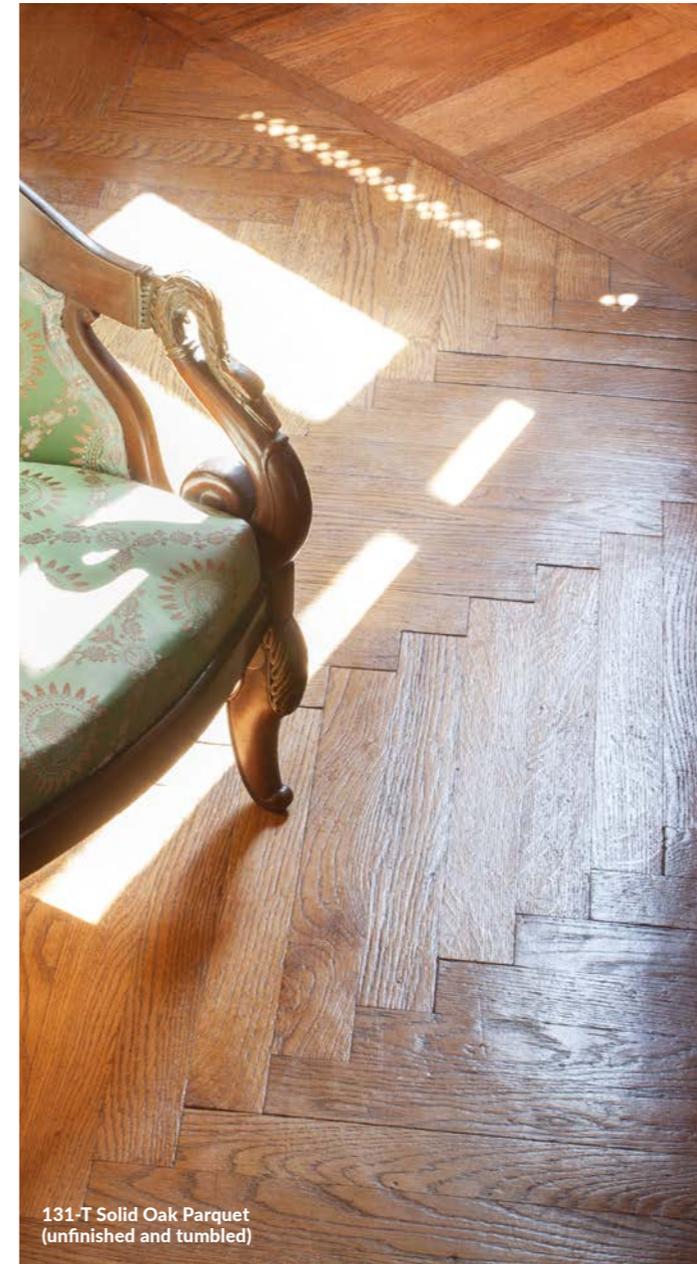
125-T Solid Oak Parquet  
(unfinished and tumbled)



121 Solid Oak Parquet  
(unfinished)

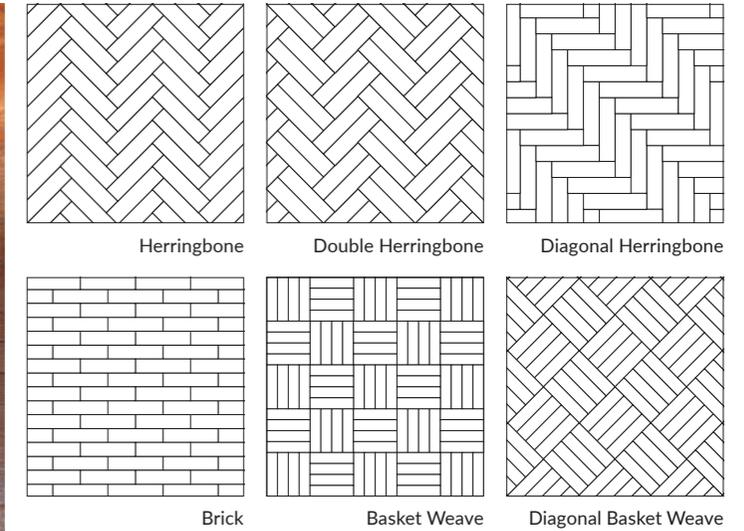


124-T Solid Oak Parquet  
(unfinished and tumbled)



131-T Solid Oak Parquet  
(unfinished and tumbled)

## CHOOSE YOUR PATTERN



Herringbone    Double Herringbone    Diagonal Herringbone  
Brick    Basket Weave    Diagonal Basket Weave



125 Solid Oak Parquet (unfinished)  
with Wenge strip border

## ENGINEERED HERRINGBONE & CHEVRONS

We have an excellent range of engineered Oak Parquet to suit all tastes and budgets, many supplied unfinished which gives you the flexibility to choose your own finish.

We also offer many finished options, available in either Prime or Rustic grades.

Just like solid Parquet, engineered boards offer a visually striking and elegant touch to any home. Versailles Panels and 45° Chevrons are also available which are especially attractive.

THICKNESS: 11-20mm | WEAR LAYER: 4-6mm

- Highly stable and resilient engineered construction (see pages 4-5 for details)
- Board width 70-120mm, except for Versailles Panels and Cube
- Suitable for rooms with UFH (underfloor heating) systems – guidelines for installation must be strictly followed\*
- Can be sanded back and resealed several times – thicker wear layers offer more opportunities
- NOT suitable for free-floating directly over underlay – it must be glued to the subfloor

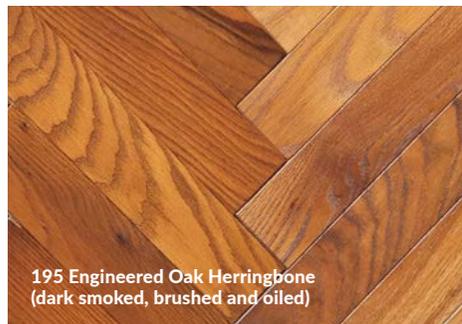


\*Engineered wood floors are suitable and guaranteed for use only with water-based UFH systems, but not electric matting systems.

*Our Oak engineered Parquet is highly versatile and we offer a wide range to suit all budgets and tastes*



171 Engineered Oak Chevrons 45° (unfinished)



195 Engineered Oak Herringbone (dark smoked, brushed and oiled)

CODE	SPECIES	FINISH	PROFILE	GRADE	DIMENSIONS (MM)
<b>Engineered Oak Parquet – Unfinished</b>					
154	Oak	Unfinished	Square edged	Prime	11/4 × 70 × 350
155	Oak	Unfinished	Square edged	Rustic	11/4 × 70 × 350
175	Oak	Unfinished	Square edged	Prime	15/4 × 70 × 350
174	Oak	Unfinished	Square edged	Rustic	15/4 × 70 × 350
186	Oak	Unfinished	Square edged	Prime	20/6 × 70 × 350
187	Oak	Unfinished	Micro bevel	Prime	20/6 × 70 × 350
188	Oak	Unfinished	Micro bevel	Rustic	20/6 × 70 × 350
190	Oak	Unfinished	Square edged	Rustic	20/6 × 70 × 350
164	Oak	Unfinished	Square edged	Prime	11/4 × 70 × 490
180	Oak	Unfinished	Micro bevel	Rustic	20/6 × 100 × 500
181	Oak	Unfinished	Micro bevel	Prime	20/6 × 100 × 500
182	Oak	Unfinished	Square edged	Prime	20/6 × 100 × 500
184	Oak	Unfinished	Square edged	Rustic	20/6 × 100 × 500
<b>Engineered Oak Herringbone – Prefinished</b>					
150	Oak	Lacquered	Square edged	Prime	11/4 × 70 × 350
151	Oak	Lacquered	Square edged	Rustic	11/4 × 70 × 350
152	Oak	Oiled	Square edged	Prime	11/4 × 70 × 350
153	Oak	Oiled	Square edged	Rustic	11/4 × 70 × 350
194	Oak	Dark smoked, brushed and oiled	Micro bevel	Natural	15/4 × 70 × 350
195	Oak	Carb – brushed and oiled	Micro bevel	Mixed	15/4 × 70 × 350
196	Oak	Witmat – brushed and oiled	Micro bevel	Mixed	15/4 × 70 × 350
197	Oak	Brushed and matt lacquered	Micro bevel	Mixed	15/4 × 70 × 350
198	Oak	Pinot Gris – brushed and oiled	Micro bevel	Mixed	15/4 × 70 × 350
162	Oak	Oiled	Square edged	Prime	11/4 × 70 × 490
<b>Engineered Oak Chevrons 45° – Unfinished</b>					
171	Oak	Unfinished	Micro bevel	ABC	15/4 × 90 × 530
<b>Engineered Oak Versailles Panels – Unfinished</b>					
908	Oak	Smoked, brushed, and unfinished	Micro bevel	Classic	20/6 × 800 × 800
939	Oak	Smoked, brushed, and unfinished	Micro bevel	Classic	20/6 × 220 × 2200



171 Engineered Oak Chevrons 45° (unfinished)



180 Engineered Oak Parquet (unfinished)



151 Engineered Oak Herringbone (lacquered)



194 Engineered Oak Parquet (dark smoked, brushed and oiled)

# ENGINEERED HERRINGBONE & CHEVRONS

# CHOOSE YOUR PATTERN



908 Engineered Oak Versailles Panels



162 Engineered Oak Herringbone (oiled)



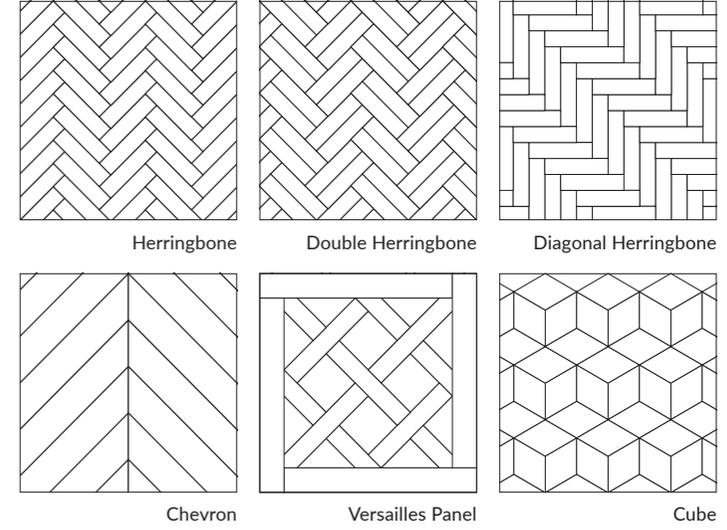
Engineered Oak Cube (SPECIAL ORDER ONLY)



195 Engineered Oak Herringbone (dark smoked, brushed and oiled)



198 Engineered Oak Herringbone (Pinot Gris – brushed and oiled)



Herringbone

Double Herringbone

Diagonal Herringbone

Chevron

Versailles Panel

Cube



152 Engineered Oak Herringbone (oiled)

## ENGINEERED 14/15mm FLOORING

Our 14-15mm Engineered range is supplied either unfinished or with a huge choice of finished options including white oiled, smoked and lacquered as well as unique finishes such as sanded, hand-scraped and bandsawn.

*Engineered flooring retains the natural look and feel of solid timber with the added benefit of enhanced stability*

THICKNESS: 14-15mm | WEAR LAYER: 3-4mm

- Highly stable and resilient engineered construction (see pages 4-5 for details)
- Board width 125-240mm
- Available in natural grade (ABC) and mixed grade (ABCD)
- Suitable for rooms with UFH (underfloor heating) systems — guidelines for installation must be strictly followed\*
- Can be sanded back and resealed several times; thicker wear layers offer more opportunities
- Suitable for free-floating over underlay or full adhesion to subfloor



\*Engineered wood floors are suitable and guaranteed for use only with water-based UFH systems, but not electric matting systems.



477 Engineered Oak  
(brushed and matt lacquered)



468 Engineered Oak  
(brushed, hand-scraped and oiled)

CODE	SPECIES	FINISH	GRADE	DIMENSIONS (MM)
<b>Engineered Oak – T&amp;G – Unfinished</b>				
490	Oak	Unfinished	ABCD	15/4 × 150 × 1900
463	Oak	Brushed and unfinished	ABCD	14/3 × 190 × 1900
466	Oak	Unfinished	ABCD	14/3 × 190 × 1900
491	Oak	Unfinished	ABCD	15/4 × 190 × 1900
451	Oak	Unfinished	ABCD	15/4 × 240 × 1900
492	Oak	Unfinished	ABCD	15/4 × 220 × 2200
474	Oak	Sandblasted, hand-scraped and unfinished	ABCD	15/4 × 220 × 2200
478	Oak	Unfinished	ABCD	14/3 × 240 × 2200
<b>Engineered Oak – T&amp;G – Lacquered</b>				
481	Oak	Matt lacquered (random length)	ABCD	14/3 × 125 × 400-1200
483	Oak	Brushed & matt lacquered (random lengths)	ABCD	14/3 × 125 × 400-1200
454	Oak	Brushed and matt lacquered	ABCD	14/3 × 190 × 1900
469	Oak	Matt lacquered	ABCD	14/3 × 150 × 1900
415	Oak	Tumbled, dark stained and lacquered	ABCD	14/3 × 190 × 1900
416	Oak	Brushed and grey lacquered	ABCD	14/3 × 190 × 1900
465	Oak	Matt lacquered	ABCD	14/3 × 190 × 1900
458	Oak	Brushed and white matt lacquered	ABCD	14/3 × 190 × 1900
456	Oak	Brushed and invisible lacquered	ABCD	14/3 × 190 × 1900
477	Oak	Brushed and matt lacquered	ABCD	14/3 × 240 × 2200
<b>Engineered Oak – T&amp;G – Oiled</b>				
482	Oak	Oiled	ABCD	14/3 × 125 × 400-1200
470	Oak	Oiled	ABCD	14/3 × 150 × 1900
464	Oak	Oiled	ABCD	14/3 × 190 × 1900
467	Oak	Brushed and oiled	ABCD	14/3 × 190 × 1900
468	Oak	Brushed, hand-scraped and oiled	ABCD	14/3 × 190 × 1900
452	Oak	Oiled	ABCD	15/3 × 240 × 1900
<b>Engineered Oak – T&amp;G – Smoked</b>				
455	Oak	Double smoked, brushed and white oiled	ABCD	15/4 × 190 × 1900
457	Oak	Smoked, brushed and UV oiled	Rustic	13.5/3.5 × 192 × 2150
476	Oak	Smoked, bandsawn, invisible UV lacquered	ABCD	15/4 × 220 × 2200
<b>Engineered Walnut – T&amp;G</b>				
447	Walnut	Natural Walnut, UV and matt lacquered	ABCD	14/3 × 190 × 1900



415 Engineered Oak  
(tumbled, dark stained and lacquered)

*Engineered floors are only suitable for use with water-based underfloor heating systems*



447 Engineered Walnut  
(UV and matt lacquered)

## ENGINEERED 14/15mm FLOORING



## ENGINEERED 14/15mm FLOORING



*Order FREE samples today with our next-day delivery service*

# STRUCTURAL ENGINEERED 18/21mm FLOORING

Structural Engineered flooring provides the perfect solution for all requirements throughout the home and retains the natural look and feel of solid timber, with the added benefit of enhanced stability.

*Structural Engineered is extremely versatile and simply the best choice when value, strength and versatility are key to your installation*

*Structural Engineered flooring can be attached directly to wooden joists, saving time and money*

THICKNESS: 18-21mm | WEAR LAYER: 4-6mm

- Highly stable and resilient engineered construction (see pages 4-5 for details)
- Board width 150-300mm
- Available in Prime (AB) grade and Natural/Mixed (ABCD) grade
- Suitable for rooms with UFH (underfloor heating) systems — guidelines for installation must be strictly followed\*
- Can be secret-nailed to battens, joists or flooring grade plywood, in addition to free-floating over underlay or full adhesion to the subfloor
- Can be sanded back and resealed several times; thicker wear layers offer more opportunities

\*Engineered wood floors are suitable and guaranteed for use only with water-based UFH systems, but not electric matting systems.

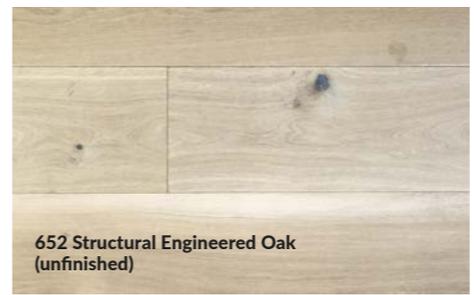


649 Structural Engineered Oak (double smoked, brushed and white oiled)



661 Structural Engineered Oak (oiled)

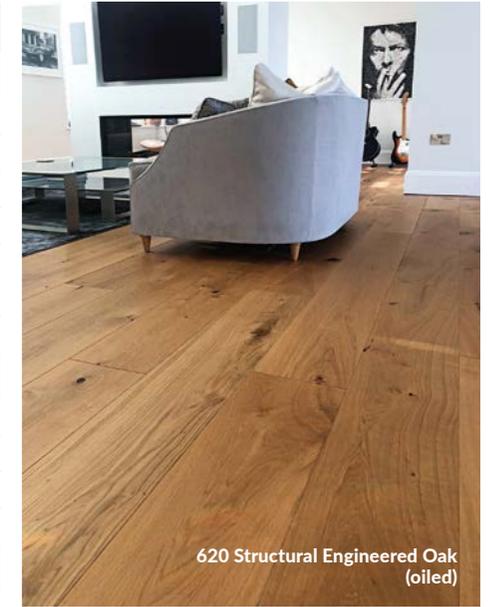
CODE	SPECIES	FINISH	GRADE	DIMENSIONS (MM)
<b>Structural Engineered Oak – T&amp;G – Unfinished</b>				
652	Oak	Unfinished	ABCD	20/4 × 180 × 1900
637	Oak	Unfinished	AB	20/4 × 190 × 1900
655	Oak	Unfinished	DE	20/6 × 190 × 1900
619	Oak	Unfinished	ABCD	20/4 × 240 × 1900
656	Oak	Unfinished	DE	20/6 × 220 × 2200
660	Oak	Unfinished	ABCD	18/4 × 300 × 2200
662	Oak	Unfinished	AB	18/4 × 300 × 2200
<b>Structural Engineered Oak – T&amp;G – Lacquered</b>				
625	Oak	Brushed and matt lacquered (random lengths)	ABCD	18/4 × 150 × 400-1500
627	Oak	Matt lacquered (random lengths)	ABCD	18/4 × 150 × 400-1500
641	Oak	UV lacquered	ABCD	20/4 × 190 × 1900
648	Oak	Brushed and matt lacquered	ABCD	20/4 × 190 × 1900
<b>Structural Engineered Oak – T&amp;G – Oiled</b>				
626	Oak	Oiled (random length)	ABCD	18/4 × 150 × 400-1500
642	Oak	Oiled	ABCD	20/4 × 190 × 1900
644	Oak	Brushed and white oiled	ABCD	20/4 × 190 × 1900
647	Oak	Brushed and oiled	ABCD	20/4 × 190 × 1900
620	Oak	Oiled	ABCD	20/4 × 240 × 1900
661	Oak	Oiled	ABCD	18/4 × 300 × 2200
663	Oak	Oiled	AB	18/4 × 300 × 2200
<b>Structural Engineered Oak – T&amp;G – Smoked</b>				
645	Oak	Smoked, brushed and white oiled	ABCD	20/4 × 190 × 1900
649	Oak	Double smoked, brushed and white oiled	ABCD	21/6 × 190 × 1900
<b>Structural Engineered Walnut – T&amp;G</b>				
621	Walnut	Natural walnut, UV matt lacquered	ABCD	20/4 × 190 × 1900



652 Structural Engineered Oak (unfinished)



641 Structural Engineered Oak (UV lacquered)

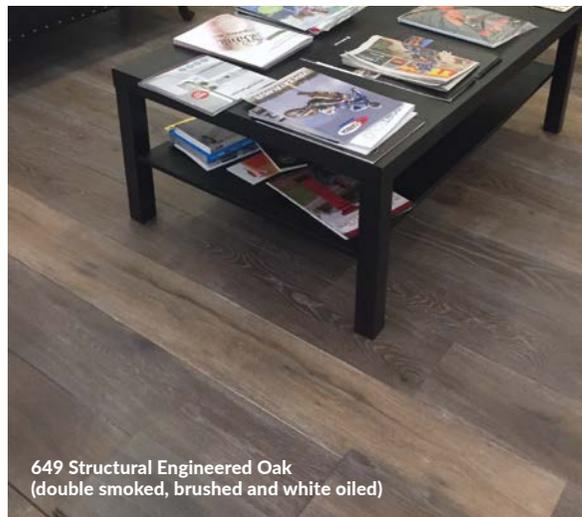


620 Structural Engineered Oak (oiled)



621 Structural Engineered Walnut (UV matt lacquered)

## STRUCTURAL ENGINEERED 18/21mm FLOORING



## STRUCTURAL ENGINEERED 18/21mm FLOORING



We are approved distributors of Ekowood, who, with their eye for precision and quality, are one of the largest global leaders in the production of engineered hardwood flooring, having earned themselves "Brand of The Year" award several times worldwide.

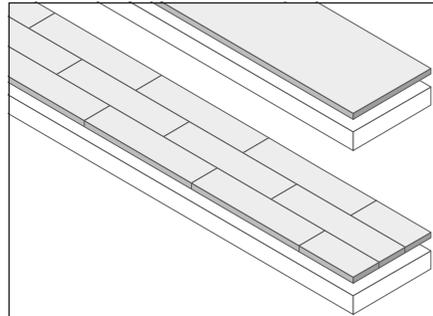
We offer a choice of 1-strip and 3-strip flooring in Oak and Merbau, available in Rustic and Select grade, prefinished with a beautiful satin lacquer for a timeless, classic feel.

THICKNESS: 13.5mm | WEAR LAYER: 3.5mm

- Quick and easy installation with Välinge's 5G patented locking system
- Suitable for rooms with UFH (underfloor heating) systems – guidelines for installation must be strictly followed\*



\*Engineered wood floors are suitable and guaranteed for use only with water-based UFH systems, but not electric matting systems.



### 1-STRIP vs. 3-STRIP FLOORING

**TOP:** 1-strip flooring is made with single planks with a continuous solid wood top layer, showing the full character of the wood. This can help create the appearance of more space in a room.

**BOTTOM:** In 3-strip floors, the top layer of each plank is split into 3 long strips, each of which is split into smaller segments (staves). Often used in smaller rooms to add depth and texture.

CODE	SPECIES	FINISH	GRADE	DIMENSIONS (MM)
G5 Ekoloc Clic – 1 Strip				
846	Merbau	Lacquered	Select	13.5/3.5 × 136 × 2130/1820
G5 Ekoloc Clic – 3 Strip				
834	Oak	Lacquered	Select	13.5/3.5 × 195 × 2200
835	Merbau	Lacquered	Select	13.5/3.5 × 195 × 2200



835 Ekowood Merbau (3-strip lacquered)



846 Ekowood Merbau (1-strip lacquered)



835 Ekowood Merbau (3-strip lacquered)



834 Ekowood Oak (3-strip lacquered)

*Ekoloc is fitted with a patented Click System, making installation quick and simple*

In 2015, Lalegno appointed Lionvest sole UK distributor. We are extremely proud to represent this luxury Belgian flooring manufacturer, one of the world's leading premium brands of engineered wood floors.

We have more than 40 Lalegno products on hand with direct access to 300 additional products and 4000 pallets directly from Lalegno in Belgium, available on a two-week lead time (T&C apply).

Finely engineered, this exquisite flooring range has a rich and impressive variety of finishes, grades, textures and tones for all settings.



928 Gevrey (smoked, brushed, antique effect and oiled)

THICKNESS: 14-21mm | WEAR LAYER: 3-6mm

- 189-220mm board width (except Versailles)
- Suitable for rooms with UFH systems – guidelines for installation must be strictly followed\*
- Huge choice of finishes and textures
- Can be sanded back and resealed
- Suitable for free-floating over underlay or full adhesion to subfloor



\*Engineered wood floors are suitable and guaranteed for use only with water-based UFH systems, but not electric matting systems.



944 Vesne (smoked, sandblasted and lacquered)

*Luxury Belgian flooring brand, Lalegno, have a long history of producing multilayer flooring with impeccable build quality and finish*

*Order FREE samples today with our next-day delivery service*



934 Muscat (brushed and invisibly oiled)

CODE	SPECIES	FINISH	GRADE	DIMENSIONS (MM)
<b>Lalegno Oak – T&amp;G – Brut (unfinished)</b>				
908	Versailles	Smoked, brushed and unfinished panel	Classic	20/6 × 800 × 800
939	Versailles	Smoked, brushed and unfinished sides	Classic	20/6 × 220 × 2200
<b>Lalegno Oak – T&amp;G – Oiled</b>				
931	Invisible	Invisible oiled	Classic	14/3 × 189 × 1860
929	Malbec	Smoked, brushed, antique effect, invisible oiled	Classic	15/4 × 189 × 1860
913	Carb	Carbonised and oiled	AB	15/4 × 180 × 1900
976	Brunello	Smoked, brushed and natural oiled	Classic	14/3 × 190 × 1900
977	Chianti	Smoked, brushed, whitewashed, white oiled	Classic	14/3 × 190 × 1900
928	Gevrey	Smoked, brushed, antique effect and oiled	Classic	14/3 × 190 × 1900
934	Muscat	Brushed and invisible oiled	Classic	14/3 × 190 × 1900
924	Graves	Smoked, brushed, hand-scraped and oiled	Classic	15/4 × 190 × 1900
905	Merlot	Smoked, distressed and grey oiled	Classic	15/4 × 190 × 1900
906	Vougeot	Deep smoked, brushed and UV grey oiled	Classic	15/4 × 190 × 1900
<b>Lalegno Oak – T&amp;G – Lacquered</b>				
944	Vosne	Smoked, sandblasted and lacquered	Classic	15/4 × 220 × 2200



## LALEGNO RIGID VINYL FLOORING

lalegno  
RIGID VINYL FLOORING

Rigid Vinyl Flooring from the luxury Belgian manufacturer Lalegno, is a masterclass in EIR (Embossed-in-Register) technology, accurately capturing the authentic texture and appearance of real wood grain and travertine stone.

Build quality is exceptional and unmistakably Lalegno. Planks and tiles use the latest rigid SPC (Stone Polymer Composite) core technology which keeps it rigid and highly stable while the anti-scratch Aluminium Oxide coating protects the 0.7mm wear layer, so your flooring continues to look great for many years.

Choose from two ranges of wood-finish planks and shorter herringbone, and one stone-finish tile range.

- **Highly authentic EIR (Embossed-in-Register) texture accurately matches real wood and stone patterns**
- **NO HIDDEN COSTS** — underlay is already built-in and the easy-to-fit Click System requires no glue
- **SPC (Stone Polymer Composite) core keeps floors rigid and highly stable**
- **0.7mm wear layer is protected with scratch-resistant Aluminium Oxide coating to keep it looking fresh**
- **Water resistant** — ideal for bathrooms and kitchens
- **19dB impact sound reduction** — perfect for bedrooms
- **SAFE FOR YOUR HOME** — VOC Emission rated A+ and contains no heavy metals or formaldehyde
- **Suitable for rooms with UFH systems** — guidelines for installation must be strictly followed\*



\*Rigid Vinyl Flooring is suitable and guaranteed for use only with water-based UFH systems, but not electric matting systems.



Must NOT be installed in conservatories



Must NOT be installed in direct sunlight



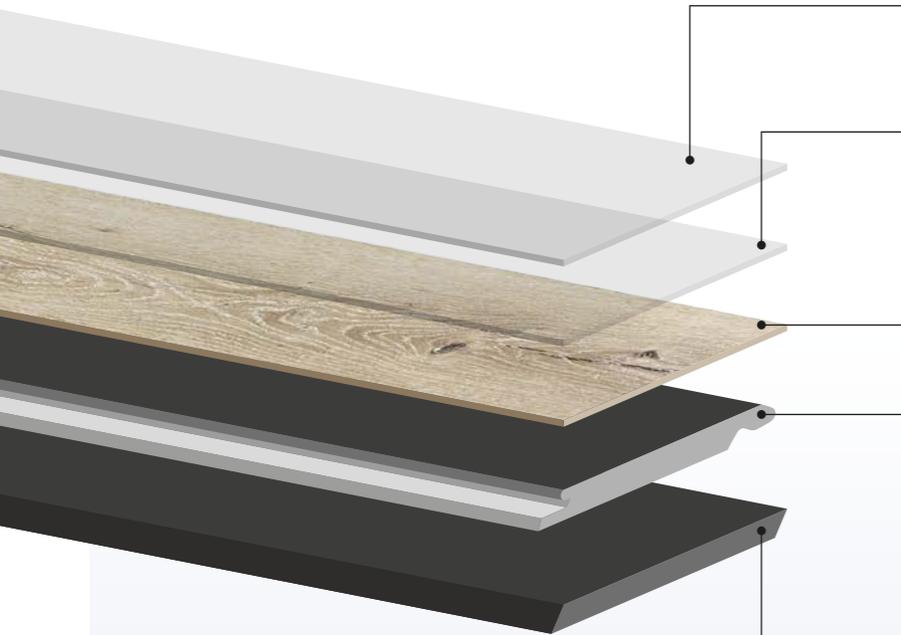
## LALEGNO RIGID VINYL FLOORING



*Rigid Vinyl Flooring is warm underfoot and is protected by a scratch-resistant coating*



*Rigid Vinyl Flooring is in a class of its own.  
No other rigid floor looks or feels this good  
— or performs this well.*



**EXTRA MATT TOPCOAT**  
Transparent with anti-scratch Aluminium Oxide coating for durable surface protection that is easy to clean and maintain.

**0.7mm WEAR LAYER**  
Transparent and durable, it preserves the authentic embossing and protects from abrasion.

**HIGH QUALITY IMAGE PRINT**  
Ensures a highly authentic appearance, making it almost indistinguishable from real wood or stone.

**RIGID SPC CORE**  
The latest SPC (Stone Polymer Composite) technology produces a dimensionally stable product with an ultra-strong rigid core. Made by combining limestone powder and stabilizers to help it lay flat and level.  
  
Safe for your home, it contains no heavy metals or formaldehyde nor any other harmful substances and is 100% environmental flooring.

**BUILT-IN UNDERLAY**  
IXPE underlay linked to the core layer with 19dB impact sound absorption that also gives it an excellent feeling underfoot.



*Rigid Vinyl Flooring already has the underlay built-in and needs no glue*

 **MICRO-BEVELLED EDGES**  
All planks and tiles feature micro-bevels on all four exterior edges. These have a distinctive "V" groove that emphasises the uniqueness of each plank and tile for an authentic edge appearance.

508 Alba RVP

**HERE'S HOW THEY COMPARE**



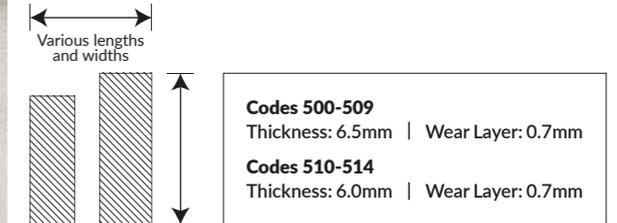
CODE	NAME	FINISH	DIMENSIONS (MM)
<b>RVP – Rigid Vinyl Plank – 5G Click System</b>			
500	Nebbiolo	Anti-scratch Aluminium Oxide	6.5/0.7 × 180 × 1220
501	Montalcino	Anti-scratch Aluminium Oxide	6.5/0.7 × 180 × 1220
502	Veneto	Anti-scratch Aluminium Oxide	6.5/0.7 × 180 × 1220
503	Arezzo	Anti-scratch Aluminium Oxide	6.5/0.7 × 180 × 1220
504	Gubbio	Anti-scratch Aluminium Oxide	6.5/0.7 × 180 × 1220
505	Barolo	Anti-scratch Aluminium Oxide	6.5/0.7 × 180 × 1220
506	Cortese	Anti-scratch Aluminium Oxide	6.5/0.7 × 180 × 1524
507	Grappa	Anti-scratch Aluminium Oxide	6.5/0.7 × 180 × 1524
508	Alba	Anti-scratch Aluminium Oxide	6.5/0.7 × 180 × 1524
509	Jesi	Anti-scratch Aluminium Oxide	6.5/0.7 × 180 × 1524
510	Bolney	Anti-scratch Aluminium Oxide	6.0/0.7 × 225 × 1522
511	Wiston	Anti-scratch Aluminium Oxide	6.0/0.7 × 225 × 1522
512	Highdown	Anti-scratch Aluminium Oxide	6.0/0.7 × 225 × 1522
513	Plumpton	Anti-scratch Aluminium Oxide	6.0/0.7 × 225 × 1522
514	Albourne	Anti-scratch Aluminium Oxide	6.0/0.7 × 225 × 1522
<b>RVT – Rigid Vinyl Tile – 5G Click System</b>			
521	Sanoma	Anti-scratch Aluminium Oxide	6.0/0.7 × 610 × 610
522	Ramona	Anti-scratch Aluminium Oxide	6.0/0.7 × 610 × 610
523	Alverstone	Anti-scratch Aluminium Oxide	6.0/0.7 × 610 × 610
524	Rocky	Anti-scratch Aluminium Oxide	6.0/0.7 × 610 × 610
<b>RVH – Rigid Vinyl Herringbone – Click System</b>			
525	Arezzo	Anti-scratch Aluminium Oxide	6.5/0.7 × 120 × 600
526	Montalcino	Anti-scratch Aluminium Oxide	6.5/0.7 × 120 × 600
527	Bolney	Anti-scratch Aluminium Oxide	6.5/0.7 × 120 × 600

*The 0.7mm thick wear layer is protected with a scratch-resistant Aluminium Oxide coating*



RVP makes up the largest part of our Rigid Vinyl Flooring collection (which includes RVH and RVT) and is available in three different sizes – ranging from narrow and long – to wide and extra long (**please see opposite page for a complete guide to our three RVP variations**).

Your new floor won't disappoint on looks or how well it performs. The authentic EIR (Embossed in Register) wood finish with its anti-scratch surface will stay looking fresh for many years. Fifteen subtle tonal ranges are available.



**EMBOSSED TEXTURES YOU CAN FEEL**  
One of the many notable features of Lalegno Rigid Vinyl Flooring is our Realistic Embossing. It accurately matches the wood and stone patterns to give you a highly authentic and deeply textured finish.

## RVP (RIGID VINYL PLANK)



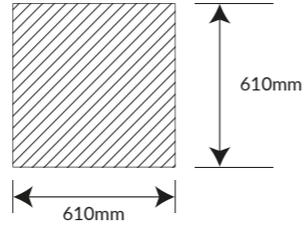
## RVP (RIGID VINYL PLANK)



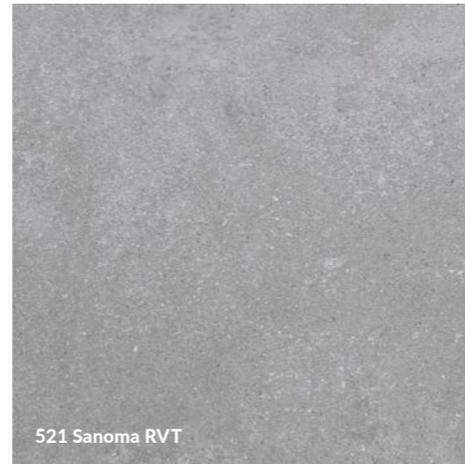
## RVT (TRAVERTINE TILES)



521 Sanoma RVT



THICKNESS: 6.0mm | WEAR LAYER: 0.7mm



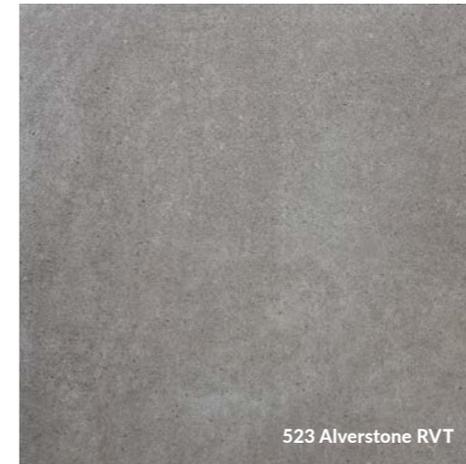
521 Sanoma RVT



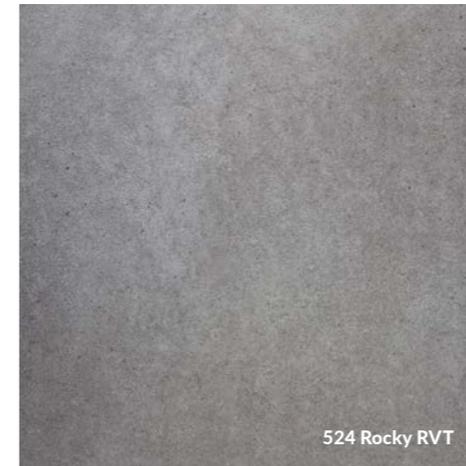
522 Ramona RVT

With the authentic texture and appearance of real travertine stone tiles, you will be hard pushed to tell the difference between RVT (Rigid Vinyl Tile) and the real thing. Micro-bevelling on all four edges assures its authenticity.

Along with our Plank and Herringbone options, Lalegno RVT is water-resistant and highly sound absorbent which makes it ideal for bathrooms and kitchens. If you love tiled floors – but not cold feet – this is the perfect choice.



523 Alverstone RVT



524 Rocky RVT

## RVT (TRAVERTINE TILES)



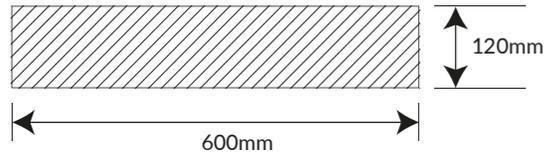
*RVT is water-resistant, sound absorbent and perfect for bathrooms and kitchens*

522 Ramona RVT

## RVH (HERRINGBONE)

With minimal effort, RVH (Rigid Vinyl Herringbone) will transform your home or workplace and is suitable for both traditional and contemporary settings. Herringbone is both striking and elegant.

Just like our Plank and Tile options, RVH is easy to fit and care for and has its own underlay, so it's quiet underfoot and comfortable to walk on. Three in-demand, distinct tones are available.



THICKNESS: 6.5mm | WEAR LAYER: 0.7mm



525 Arezzo RVH

525 Arezzo RVH

## RVH (HERRINGBONE)



527 Bolney RVH



526 Montalcino RVH



Quickly and easily transform any room in your home with stylish RVH

526 Montalcino RVH

# PLYWOOD



Our Plywood range is suitable for everything from professional floor laying to building sheds and stairs

## FG1™

**FLOORING GRADE PLYWOOD**

**5.5mm**

**THE BRAND WITH THE THICKEST VENEERS**

<b>3</b>	BS 8203:2017 BS EN 314-2 — CLASS 3 — EXTERIOR
<b>PLY</b>	ORIGIN. INDONESIA 1.3 MM TOP / 3.3 MM CORE / 1.3 MM REVERSE



THICKNESS	DIMENSIONS (MM)		GRADE	VENEER	CORE
FG1™ – Flooring Grade Plywood – BS 8203:2017 – Class 3 EXT Glue (EN314-2)					
6mm	2440 × 1220	(8×4ft)	BB/CC	Meranti	Mersawa
6mm	2440 × 610	(8×2ft)	BB/CC	Meranti	Mersawa
6mm	1220 × 1220	(4×4ft)	BB/CC	Meranti	Mersawa
6mm	1220 × 610	(4×2ft)	BB/CC	Meranti	Mersawa
9mm	2440 × 1220	(8×4ft)	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	2440 × 1220	(8×4ft)	B/BB	Eucalyptus	Eucalyptus
4mm	1220 × 1220	(4×4ft)	B/BB	Eucalyptus	Eucalyptus
4mm	1220 × 610	(4×2ft)	B/BB	Eucalyptus	Eucalyptus
6mm	2440 × 1220	(8×4ft)	B/BB	Eucalyptus	Eucalyptus
6mm	1220 × 1220	(4×4ft)	B/BB	Eucalyptus	Eucalyptus
6mm	1220 × 610	(4×2ft)	B/BB	Eucalyptus	Eucalyptus
9mm	2440 × 1220	(8×4ft)	B/BB	Eucalyptus	Eucalyptus
12mm	2440 × 1220	(8×4ft)	B/BB	Eucalyptus	Eucalyptus
18mm	2440 × 1220	(8×4ft)	B/BB	Eucalyptus	Eucalyptus
25mm	2440 × 1220	(8×4ft)	B/BB	Eucalyptus	Eucalyptus

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

# FG1™

FG1™ Flooring Grade Plywood is the choice of professional floor fitters and the first UK plywood panel to fully exceed new specifications listed in Annex A of BS 8203:2017.

Many inferior plywoods have as little as 0.15-0.3mm top and reverse veneers which lead to serious delamination issues and face veneers failing. FG1 has 1.3mm thick outer veneers which offers far greater bonding capability and helps prevent delamination and glue percolation.

- No.1 panel for successful floorlaying and subfloor prep
- 1.3mm thick top and reverse veneers (before sanding) helps prevent delamination and glue percolation

# 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, which includes:

- 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



Exterior grade, high quality and cost-effective hardwood, suitable for a wide range of applications which includes:

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

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

## PLYWOOD KNOWLEDGE

Helping you make informed choices

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

EN314-2 and EN636 both work together as "harmonized standards" 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 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 that 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 to assess how well the 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.

CLASS	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**

# FG1™

FLOORING GRADE PLYWOOD

# FLOORING THE COMPETITION

## FG1™ PLYWOOD: THE BRAND WITH THE THICKEST VENEERS



FG1 by LIONVEST TRADING (UK) LTD



Worldwide Wood Flooring Importers, Distributors & Agents

[www.lionvest.co.uk](http://www.lionvest.co.uk) | Tel: 01273 426570 | Email: [info@lionvest.co.uk](mailto:info@lionvest.co.uk)

Unit A1, Portland Business Park, Portland Road, Hove, East Sussex, BN3 5RY



Bwfa

