



WOOD FLOORING

bring nature inside



WELCOME

V4 WOOD FLOORING®

V4 Wood Flooring specialises in providing quality hardwood flooring through a network of specialist approved retailers, who are able to offer independent advice and expert installation service so that your floor should last a lifetime.

WHAT ARE V4 DOING FOR THE ENVIRONMENT?

As a leading brand of hardwood flooring within the UK, V4 Wood Flooring are committed to sustainability and always looking for new ways to lessen the impact the flooring industry has on the environment.

LESS IS MORE

V4 has taken the bold decision to remove solid hardwood planks from the Collection, replacing this range with more floors which have just a solid hardwood wear layer backed on engineered bases made from fast growing, spruce, poplar and birch wood. By doing this the yield from a single tree is increased by up to 60%, meaning less slow growing trees are used. This is key as the popularity of hardwood flooring increases worldwide and it is hoped that the rest of the industry follows this more sustainable path.

RE-FORESTATION

It is a common misconception that hardwood flooring is a cause of deforestation. Our timber is only sourced from well managed and sustainable purpose farmed forests. This means that only mature trees are selected for harvest. And for each one of these trees felled several more fast growing saplings are planted for the next generation.

WOOD FLOORING IS A CHOICE FOR LIFE

Unlike deforestation where the trees are burnt and the harmful carbon emissions let into the atmosphere, the trees harvested for wood flooring are processed and installed into homes therefore the carbon absorbed by the tree never escapes into the atmosphere. Once installed unlike many other products on the market there shouldn't be any necessity to change or renew. Wood flooring can be kept clean easily, and well maintained it will last a life time. Instead of being replaced a worn floor can be eventually refinished and rejuvenated.

RESPONSIBLY SOURCED TIMBER

V4 is proud to be FSC® and PEFC® certified. All V4 Wood Flooring products are produced in FSC® certified factories and comply fully with the European Timber Regulations. Look out for the logos on certified products.

V4 QUALITY GUARANTEED

All V4 Wood Flooring is covered for domestic use by a 35 year guarantee. Visit v4woodflooring.co.uk for full details.

bring nature inside™

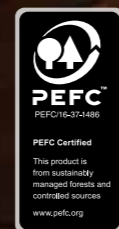
QUALITY HARDWOOD RESPONSIBLY SOURCED



All V4 Woodflooring products comply with the European Timber Regulation



Look for the FSC® logo on certified products

















Look for the PEFC® logo on certified products

BRING NATURE INSIDE®

PRODUCT ICON KEY

The icons below are used to denote key features and characteristics of each floor and will help you decide at a glance if a floor is right for your requirements.

-  All V4 Floors have a 35 Year Domestic Use Guarantee
-  Wood's Good UV Lacquer Finish
-  Wood's Good Oil Finish
-  Wood's Good UV Oil Finish
-  Wood's Good Hardwax Oil Finish
-  Unfinished
-  Suitable For Under Floor Heating
-  PVAC Adhesive To Fix T&G
-  Floated Installation On Underlay
-  Direct Fixed With Secret Nails
-  Direct Fixed With Adhesive
-  Micro-Bevelled On 4 Sides
-  Tongue & Groove Fitting
-  Lock System Fitting



WOOD FLOORING

BRING NATURE INSIDE®

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RETAIL PRICE GUIDE

Throughout this brochure and on our website you will notice these pound icon symbols. As V4 Wood Flooring® does not supply directly, each product has a 'Pound' icon to give an indication of its recommended retail price. For accurate pricing contact your local V4 Wood Flooring Approved Retailer who you can find by visiting the online store locator at v4woodflooring.co.uk

£ ● ● ● ● ●	£35- £55 /m ²
£ £ ● ● ● ●	£55- £65 /m ²
£ £ £ ● ● ●	£65- £95 /m ²
£ £ £ £ ● ●	£95- £115 /m ²
£ £ £ £ £ ●	£115- £140 /m ²
£ £ £ £ £ £	£140- £170 /m ²



ZIGZAG

(herringbone floors with a twist or modern)

Unlike traditional parquet blocks the Zigzag range of floors are engineered with a bevel edged European Oak wear layer which is bonded to a hardwood ply base. This allows for versatile installations that can be bonded to any flat surface including those with underfloor heating systems.





FROZEN UMBER

ZB101

Brushed, Stained & Hardwax Oiled
Rustic Oak Bevelled Engineered Block



NORDIC BEACH

ZB102

Brushed, Stained & Hardwax Oiled
Rustic Oak Bevelled Engineered Block





URBAN SUNSET

ZB104

Brushed, Stained & Hardwax Oiled
Rustic Oak Bevelled Engineered Block



SILVER HAZE

ZB103

Brushed, Stained & Hardwax Oiled
Rustic Oak Bevelled Engineered Block





These floors have saw marks and distressing to the face and the bevelled edges which give the surface an aged aesthetic.



FOUNDRY STEEL

ZB105

Distressed, Stained & UV Oiled
Rustic Oak Bevelled Engineered Block



TANNERY BROWN

ZB106

Distressed, Stained & UV Oiled
Rustic Oak Bevelled Engineered Block



NATURAL OAK

ZB108

Smooth Sanded & Hardwax Oiled
Rustic Oak Bevelled Engineered Block
Available as Unfinished Rustic Oak ZB107 p83



BRUSHED & LACQUERED OAK

ZB109

Brushed & Matt Lacquered
Rustic Oak Bevelled Engineered Block





HOME

(coloured oak floors ideal for busy family lifestyles)

These generous wide planks are milled to perfection from specially selected rustic European oak and finished with a light brushed effect, then stained to rich lustres and sealed with hard wearing coats of natural lacquer, made for living on.





ABINGER

HC102

Brushed, Stained & Lacquered
Rustic Oak Bevelled Engineered Plank



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PETWORTH

HC101

Brushed, Stained & Lacquered
Rustic Oak Bevelled Engineered Plank



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SHACKLEFORD

HC103

Brushed, Stained & Lacquered
Rustic Oak Bevelled Engineered Plank



COLDHARBOUR

HC104

Brushed, Stained & Lacquered
Rustic Oak Bevelled Engineered Plank



ALBURY

HC105

Brushed, Stained & Lacquered
Rustic Oak Bevelled Engineered Plank





ALPINE COLLECTION

(hardwood floors finished with simple elegance)

This is a collection which showcases the natural beauty of hardwood using simple finishes and quality precision milling to produce a collection of well proportioned planks and three strip boards.





OAK RUSTIC SATIN LACQUERED

A101

Smooth Sanded & Satin Lacquered
Rustic Oak Engineered Bevelled Plank



OAK RUSTIC BRUSHED & LACQUERED

A103

Brushed & Matt Lacquered
Rustic Oak Engineered Bevelled Plank



ALPINE PLANK

Classic well proportioned planks and seamless three strip boards. Engineered to perfection with European oak backed onto 2 layers of softwood and fast growing hardwood.



OAK RUSTIC BRUSHED & OILED

A104

Brushed & UV Oiled
Rustic Oak Engineered Bevelled Plank





WALNUT MATT LACQUERED

A106

Smooth Sanded & Matt Lacquered
Mixed Grade American Black Walnut Engineered Bevelled Plank



ALPINE WIDE PLANK

Generously proportioned planks engineered to perfection with European oak backed onto 2 layers of softwood and fast growing hardwood. A selection of natural oiled and lacquered surfaces finished to perfection.



OAK RUSTIC MATT LACQUERED

A110

Smooth Sanded & Matt Lacquered
Rustic Oak Engineered Bevelled Plank





OAK RUSTIC BRUSHED & LACQUERED

A111

Brushed & Matt Lacquered
Rustic Oak Bevelled Engineered Plank



OAK RUSTIC OILED

A112

Smooth Sanded & UV Oiled
Rustic Oak Bevelled Engineered Plank



OAK SELECT/ NATURE MATT LACQUERED

A113

Smooth Sanded & Matt Lacquered
Select/ Nature Oak Bevelled Engineered Plank





OAK SELECT/ NATURE OILED

A114

Smooth Sanded & UV Oiled
Select/ Nature Oak Bevelled Engineered Plank



ALPINE THREE STRIP

Square edge planks are made from individual staves of rustic oak selected for variation and character, so that once installed the effect is smooth and seamless floor. The surface is fine sanded and spray coated with hard wearing lacquer making this floor perfect for heavy traffic areas ideal for hallways and perfect for playrooms. The Aesthetic is classic and modern European.



OAK RUSTIC LACQUERED

A305

Smooth Sanded & Satin Lacquered
Rustic Oak Engineered Three Strip





ALPINE LOCK

(with a subtle colour palette of sun bleached shores)

European oak is lightly brushed to enhance the rustic grain and sealed with a water based natural lacquer. The micro bevelled oak top layer is precision milled and backed on a 5Gc glueless locking system for a simple and versatile installation.





BRUSHED OAK

AL101

Brushed & Matt Lacquered
Rustic Oak Bevelled Engineered Plank



JETSUM OAK

AL102

Brushed, Natural Stained & Matt Lacquered
Rustic Oak Bevelled Engineered Plank





FJORDIC SHORE

AL103

Brushed, Grey Stained & Matt Lacquered
Rustic Oak Bevelled Engineered Plank



SILVER SANDS

AL104

Brushed, Colour Stained & Matt Lacquered
Rustic Oak Bevelled Engineered Plank



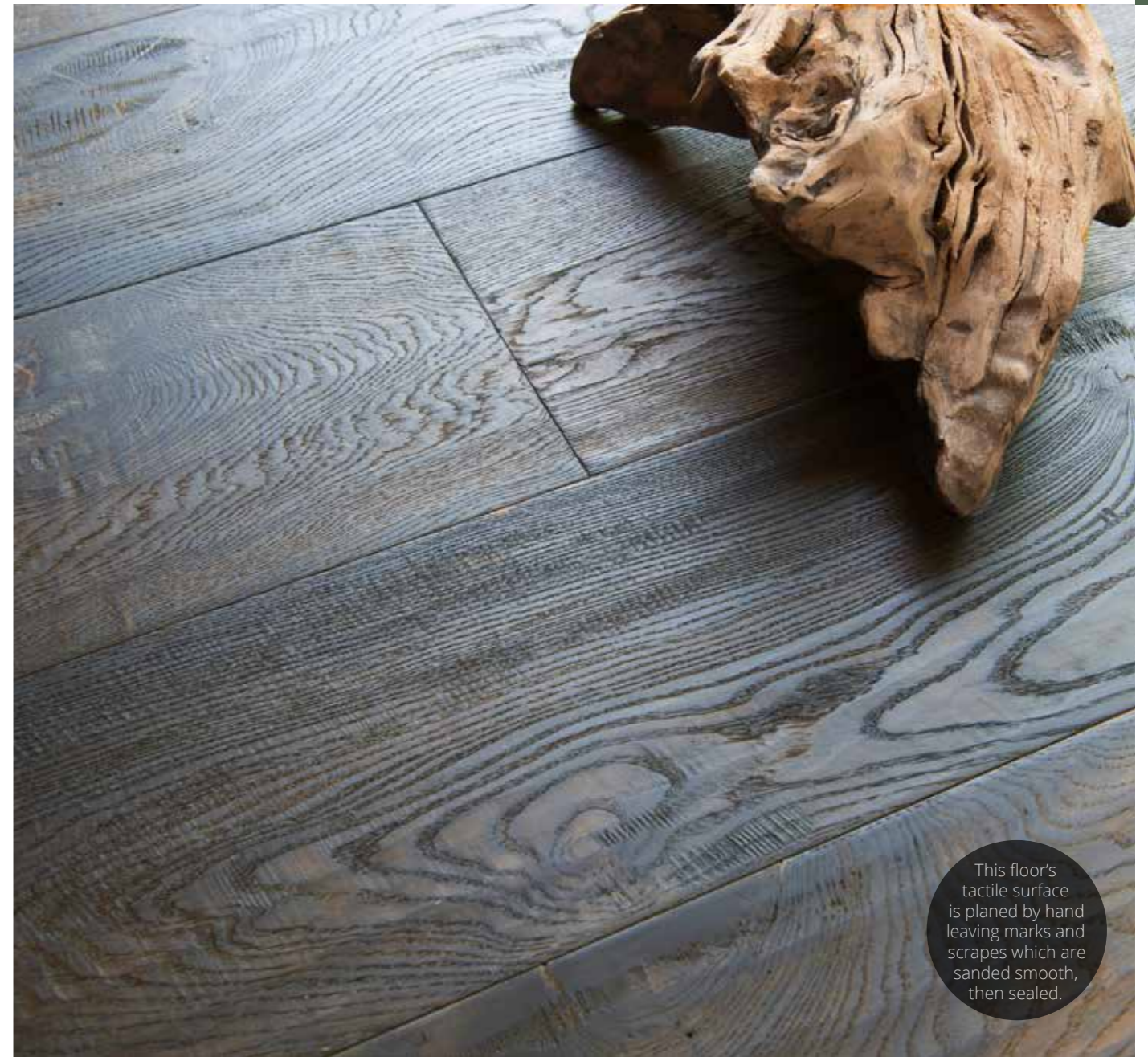


LANDSCAPES

(rough hewn and undulating natural stained oak planks)

Extra wide engineered European oak planks are finished by skilled crafts men using traditional hand tools to plane and scrape the oak surface following the natural contours of the grain. Tool marks are deliberately made to add extra character to the undulating surface which is further accentuated with muted natural colours and finished with hardwax oils.





This floor's tactile surface is planed by hand leaving marks and scrapes which are sanded smooth, then sealed.

FURROW HILL

LS102

Handscraped, Distressed, Stained & Hardwax Oiled
Rustic Oak Bevelled Engineered Plank



This floor's tactile surface is planed by hand leaving marks and scrapes which are sanded smooth, then sealed.

BARLEY FIELD

LS101

Handscraped, Distressed, Stained & Hardwax Oiled
Rustic Oak Bevelled Engineered Plank





This floor's tactile surface is planed by hand leaving marks and scrapes which are sanded smooth, then sealed.

MOORLAND

LS104

Handscraped, Distressed, Stained & Hardwax Oiled
Rustic Oak Bevelled Engineered Plank



This floor's tactile surface is planed by hand leaving marks and scrapes which are sanded smooth, then sealed.

WATER MEADOW

LS103

Handscraped, Distressed, Stained & Hardwax Oiled
Rustic Oak Bevelled Engineered Plank





URBAN NATURE

(inspired by cityscapes reclaimed by nature)

Rich textured surfaces inspired by cityscapes reclaimed by nature, hand finished to give a well worn and weathered aesthetic.

The European oak top layer is given a deep lustre with the application of colour oils which are then UV cured or hard waxed to build up a natural protective surface which delivers rich tones and provides a durable, long lasting surface.





WHARF GREY

UN102

Brushed, Stained & UV Oiled
Rustic Oak Bevelled Engineered Plank



This floor has saw marks and distressing to the face and bevelled edges which give the surface an aged aesthetic.

FOUNDRY STEEL

UN101

Distressed, Stained & UV Oiled
Rustic Oak Bevelled Engineered Plank





This floor features open filled cracks and knot holes which give it a unique rustic aesthetic.

WEATHERED BEAM

UN103

Embossed, Stained & Hardwax Oiled
Rustic Oak Bevelled Engineered Plank



This floor has saw marks and distressing to the face and bevelled edges which give the surface an aged aesthetic.

FIRED BRICK

UN104

Distressed, Stained & UV Oiled
Rustic Oak Bevelled Engineered Plank





This floor has saw marks and distressing to the face and bevelled edges which give the surface an aged aesthetic.

TANNERY BROWN

UN105

Distressed, Stained & UV Oiled
Rustic Oak Bevelled Engineered Plank



This floor features open filled cracks and knot holes which give it a unique rustic aesthetic.

LIMEHOUSE WHITE

UN106

Embossed, Stained & Hardwax Oiled
Rustic Oak Bevelled Engineered Plank





DECO

(beautifully crafted contemporary coloured floors)

The Deco Collection comprises of six special colours created with a combination of traditional colouring techniques. The oak top layer is lightly brushed to form a relief of the natural grain. Lye is then hand applied to the oak surface which reacts with the natural acids in the wood and bleaches the surface preventing the oak from discolouring. The result is a textured surface to which layers of colour oil are applied to create deep lusted boards with a distinctive grain.





SMOKEHOUSE GREY

DC102

Brushed, Lye Stained & Hardwax Oiled
Rustic Oak Bevelled Engineered Plank



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FROZEN UMBER

DC101

Brushed, Lye Stained & Hardwax Oiled
Rustic Oak Bevelled Engineered Plank



Detailed Specification Page 99



NORDIC BEACH

DC104

Brushed, Lye Stained & Hardwax Oiled
Rustic Oak Bevelled Engineered Plank



URBAN SUNSET

DC103

Brushed, Lye Stained & Hardwax Oiled
Rustic Oak Bevelled Engineered Plank





MIDNIGHT MIST

DC106

Brushed, Lye Stained & Hardwax Oiled
Rustic Oak Bevelled Engineered Plank



SILVER HAZE

DC105

Brushed, Lye Stained & Hardwax Oiled
Rustic Oak Bevelled Engineered Plank





EIGER COLLECTION

(beauty with unrivalled engineered stability)

The Eiger Collection was born from the idea of producing an alternative to solid wood parquet. Giving the same robust feel under foot as a solid floor but with a far more economical use of the precious hardwood top layer. The planks use a thick wear layer of European oak and are backed on an ultra stable hardwood multi ply tongue & grooved base. Realising that traditional solid flooring was wasteful and more damaging to the environment, V4 Woodflooring have pioneered the use of this type of flooring construction over the last decade.





OAK RUSTIC OILED

EC102

Smooth Sanded & Hardwax Oiled
Rustic Oak Bevelled Engineered Plank



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OAK RUSTIC MATT LACQUERED

EC101

Smooth Sanded & Matt Lacquered
Rustic Oak Bevelled Engineered Plank



Detailed Specification Page 100



BRUSHED & GREY OILED

PH102

Brushed & Natural Grey Oiled
Rustic Oak Bevelled Engineered Plank



OAK RUSTIC BRUSHED & OILED

EC103

Brushed & Hardwax Oiled
Rustic Oak Bevelled Engineered Plank





TITANIUM WHITE

EG102

Embossed, Stained & UV Oiled
Rustic Oak Bevelled Engineered Plank



EIGER GRAND

Extra wide engineered oak planks which add beauty to interiors on an impressive scale. The thick rustic oak top layer is backed onto a hardwood multi-ply, which gives this extra wide board an ultimate stability and installation versatility.



BURNT UMBER

EG103

Embossed, Stained & UV Oiled
Rustic Oak Bevelled Engineered Plank





EIGER GRAND OAK RUSTIC OILED

EG104

Smooth Sanded & Natural Oiled
Rustic Oak Bevelled Engineered Plank



EIGER PETIT

Giving the stability and strength of the Eiger Collection with unbeatable value the Eiger Petit offers a versatile and durable multi-ply with the character of a traditional solid floor. Multi Layered hardwood with random sized boards and thick top layers, the Eiger Petit Collection is bursting with character floors.



OAK RUSTIC SATIN LACQUERED

E125

Smooth Sanded & Satin Lacquered
Rustic Oak Bevelled Engineered Plank





OAK BRUSHED & OILED

EP101

Brushed & UV Oiled
Rustic Oak Bevelled Engineered Plank



GOLDEN STAINED

EP103

Brushed, Stained & UV Oiled
Rustic Oak Bevelled Engineered Plank



GREY STAINED OAK

EP104

Brushed Grey Stained & Lacquered
Select/ Nature Oak Bevelled Engineered Plank





OAK RUSTIC OILED 150

VIT102

Smooth Sanded & UV Oiled
Rustic Oak Bevelled Engineered Plank



VITTORIA

Vittoria has until now only been available for large scale commercial installers and contractors, with different widths available the boards are classic oak planks with rustic charm and finished to a high specification using UV cured natural oil, offering a great value option for great looking engineered oak floors.



OAK RUSTIC OILED 190

VIT107

Smooth Sanded & UV Oiled
Rustic Oak Bevelled Engineered Plank





PANNEAU

(walls can be redefined with the application of this reclaimed wooden cladding)

Panneau is perfectly engineered as tessellated panels that to fit together seamlessly creating stand out feature walls. Add rustic charm and industrial character to interior spaces. Walls can be redefined with the application of Panneau wooden cladding. Made from reclaimed timber ranging from old industrial and agricultural buildings to recycled wine casks which still carry the satisfying earthy red aromas of the wine cellars.





CRACKED OAK

PL4

'Off-cut' strips of cured European oak which are split and cracked to form this rough hewn surface



CASK

PL6

Ancient wine barrels are dismantled and recycled for this amazing surface.





PITCH PINE

PL7

The warm tone from the aged pine are accentuated by the texture of the split staves which reveal the vivid natural grain



RECLAIM

PL20

Selected pieces of reclaimed chestnut from dusty old agricultural buildings. The rough sawn pieces are interspersed with carved sections of architrave





ACCENTS

PL 22

Made from reclaimed pieces of internal and external joinery from old European industrial and agricultural buildings



TORCHED PINE

PL 24

Selected 'off-cut' pieces of pine are flamed to produce a distinctive scorched surface which accentuates the natural grain





ARTISAN

PL 51

Thermo treated chunks of Eucalyptus wood are given a deep burnished earth tone, accentuated by the split rough surface



BLACK WALNUT

PL 29

Made from random blocks faced with a fine American Walnut veneer



SPECIFICATION - ENGINEERED PARQUET BLOCKS

ZIGZAG

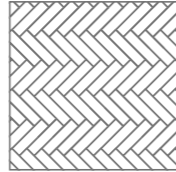
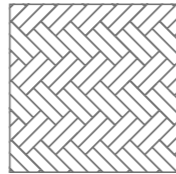
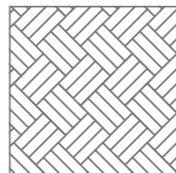
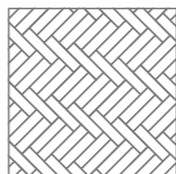
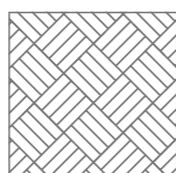
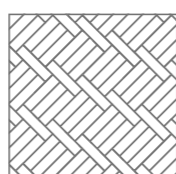
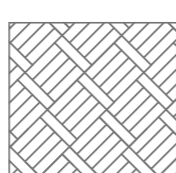


Type of Floor	Real Wood Engineered Parquet Block
Total Thickness	15 mm
Width & Length	90 x 360 mm
Top Layer	4 mm Solid European Oak
Core Layer	Hardwood Ply
Grade	CD Rustic
Pack Size	1.844 m ²
Pack Contents	56 universal blocks
Joint Type	1 tongue, 3 grooves
Bevelled Edges	4 sides
Floated Installation	No
Fully Bonded Installation	Yes
Secret Nailed installation	No
Suitable for Underfloor Heating	Yes
Tog Rating	1.13
Hardness	Hard
EUTR Compliant	Yes
FSC® 100% Certified	Yes
Domestic Guarantee	35 Years



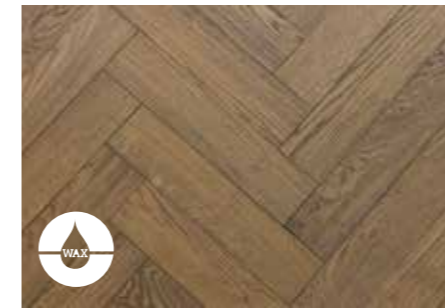
This collection is FSC® 100% certified. All V4 Wood flooring is milled from responsibly sourced timber meeting all European Timber regulations.

ZIGZAG FITTING PATTERNS

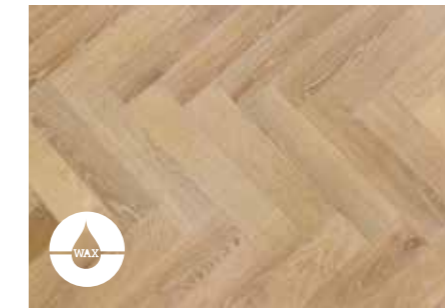
-  **Classic Herringbone**
-  **Double Herringbone**
-  **Triple Herringbone**
-  **Double Basket Weave**
-  **Square Basket**
This pattern requires the use of biscuit joints or false tongues
-  **Basket Weave**
-  **Lattice**
This pattern requires the use of biscuit joints or false tongues

SPECIFICATION - ENGINEERED PARQUET BLOCKS

ZIGZAG



ZB101
FROZEN UMBER
Brushed, Stained & Hardwax Oiled
Compatible Plank - DC101 p52
£ £ £ ● ● ● ● ●



ZB102
NORDIC BEACH
Brushed, Stained & Hardwax Oiled
Compatible Plank - DC104 p55
£ £ £ ● ● ● ● ●



ZB103
SILVER HAZE
Brushed, Stained & Hardwax Oiled
Compatible Plank - DC105 p56
£ £ £ ● ● ● ● ●



ZB104
URBAN SUNSET
Brushed, Stained & Hardwax Oiled.
Compatible Plank - DC103 p54
£ £ £ ● ● ● ● ●



ZB105
FOUNDRY STEEL
Distressed, Stained & UV Oiled
Compatible Plank - UN101 p44
£ £ £ ● ● ● ● ●



ZB106
TANNERY BROWN
Distressed, Stained & UV Oiled
Compatible Plank - UN105 p48
£ £ £ ● ● ● ● ●



ZB107
UNFINISHED OAK
Smooth Sanded & Unfinished
Compatible Plank - A115 p89
£ £ ● ● ● ● ●



ZB108
NATURAL OAK
Smooth Sanded & Hardwax Oiled
Compatible Plank - A112 p26
£ £ £ ● ● ● ● ●



ZB109
BRUSHED & LACQUERED OAK
Brushed, & Matt Lacquered
Compatible Plank - A111 p26
£ £ £ ● ● ● ● ●

SPECIFICATION - ENGINEERED WOOD FLOORING HOME



Type of Floor	Real Wood Engineered Parquet Block
Total Thickness	14 mm
Width & Length	190 x 1900 mm
Top Layer	3 mm Solid European Oak
Core Layer	2 Layer Soft Wood
Grade	CD Rustic
Pack Size	2.888 m ²
Pack Contents	8 Boards - May Include 2 Split Lengths
Joint Type	Tongue & Groove
Bevelled Edges	4 sides
Floated Installation	Yes
Fully Bonded Installation	Yes
Secret Nailed installation	No
Suitable for Underfloor Heating	Yes
Tog Rating	1,12
Hardness	Hard
EUTR Compliant	Yes
FSC® 100% Certified	No
Domestic Guarantee	35 Years



All V4 Wood Flooring products comply with the European Timber Regulation

SPECIFICATION - ENGINEERED WOOD FLOORING HOME



HC101
PETWORTH
Brushed, Stained & Lacquered



HC102
ABINGER
Brushed, Stained & Lacquered



HC103
SHACKLEFORD
Brushed, Stained & Lacquered



HC104
COLDHARBOUR
Brushed, Stained & Lacquered



HC105
ALBURY
Brushed, Stained & Lacquered



SPECIFICATION - ENGINEERED WOOD FLOORING

ALPINE PLANK



Type of Floor	Real Wood Engineered Flooring
Total Thickness	15 mm
Width & Length	150 x 1900 mm
Top Layer	4 mm Solid European Oak
Core Layer	2 Layer Soft Wood
Grade	CD Rustic
Pack Size	1.71 m ²
Pack Contents	6 Boards - May Include 2 Split Lengths
Joint Type	Tongue & Groove
Bevelled Edges	4 sides
Floated Installation	Yes
Fully Bonded Installation	Yes
Secret Nailed installation	No
Suitable for Underfloor Heating	Yes
Tog Rating	1.13
Hardness	Hard
EUTR Compliant	Yes
FSC® 100% Certified	No
Domestic Guarantee	35 Years



All V4 Wood Flooring products comply with the European Timber Regulation



A101
OAK RUSTIC SATIN LACQUERED
Smooth Sanded & Satin Lacquered



A103
OAK RUSTIC BRUSHED & LACQUERED
Brushed & Matt Lacquered
Compatible Wide Plank - A111 p26



A104
OAK RUSTIC BRUSHED & OILED
Brushed & UV Oiled



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SPECIFICATION - ENGINEERED WOOD FLOORING

ALPINE PLANK



Type of Floor	Real Wood Engineered Flooring
Total Thickness	14 mm
Width & Length	127 x 400- 1200 mm
Top Layer	4 mm Solid American Black Walnut
Core Layer	Hardwood Ply
Grade	ABC Mixed Grade
Pack Size	2.2352 m ²
Pack Contents	Random Length Boards
Joint Type	Tongue & Groove
Bevelled Edges	4 sides
Floated Installation	Yes
Fully Bonded Installation	Yes
Secret Nailed installation	No
Suitable for Underfloor Heating	Yes
Tog Rating	1.12
Hardness	Hard
EUTR Compliant	Yes
FSC® 100% Certified	No
Domestic Guarantee	35 Years



All V4 Wood Flooring products comply with the European Timber Regulation



A106
WALNUT MATT LACQUERED
Smooth Sanded & Matt Lacquered



Product Page 24

SPECIFICATION - ENGINEERED WOOD FLOORING
ALPINE WIDE PLANK



Type of Floor	Real Wood Engineered Flooring
Total Thickness	15 mm
Width & Length	190 x 1900 mm
Top Layer	4 mm Solid European Oak
Core Layer	2 Layer Soft Wood
Grade	CD Rustic & AB Select Grades
Pack Size	2.166 m ²
Pack Contents	6 Boards - May Include 2 Split Lengths
Joint Type	Tongue & Groove
Bevelled Edges	4 sides
Floated Installation	Yes
Fully Bonded Installation	Yes
Secret Nailed installation	No
Suitable for Underfloor Heating	Yes
Tog Rating	1.13
Hardness	Hard
EUTR Compliant	Yes
FSC® 100% Certified	No
Domestic Guarantee	35 Years



All V4 Wood Flooring products comply with the European Timber Regulation

SPECIFICATION - ENGINEERED WOOD FLOORING
ALPINE WIDE PLANK



A110
OAK RUSTIC MATT LACQUERED
Smooth Sanded & Matt Lacquered



A111
OAK RUSTIC BRUSHED & LACQUERED
Brushed & Matt Lacquered
Compatible Plank - A103 p22



A112
OAK RUSTIC OILED
Smooth Sanded & UV Oiled
Compatible Parquet Block - ZB108 p83



A113
OAK SELECT/ NATURE LACQUERED
Smooth Sanded & Matt Lacquered



A114
OAK SELECT/ NATURE OILED
Smooth Sanded & UV Oiled



A115
UNFINISHED RUSTIC OAK
Smooth Sanded & Unfinished
Compatible Parquet Block - ZB107 p83



SPECIFICATION - ENGINEERED WOOD FLOORING

ALPINE THREE STRIP



Type of Floor	Real Wood Engineered Flooring
Total Thickness	14 mm
Width & Length	207 x 2200 mm
Top Layer	2.5 mm Solid European Oak
Core Layer	2 Layer Soft Wood
Grade	CD Rustic
Pack Size	3.18 m ²
Pack Contents	7 Boards - May Include 1 Split Length
Joint Type	2G Locking System
Bevelled Edges	No
Floated Installation	Yes
Fully Bonded Installation	Yes
Secret Nailed installation	No
Suitable for Underfloor Heating	Yes
Tog Rating	1.12
Hardness	Hard
EUTR Compliant	Yes
FSC® 100% Certified	No
Domestic Guarantee	35 Years



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SPECIFICATION - ENGINEERED WOOD FLOORING

ALPINE THREE STRIP

**A305****OAK RUSTIC LACQUERED**

Smooth Sanded & Satin Lacquered



SPECIFICATION - ENGINEERED WOOD FLOORING

ALPINE LOCK



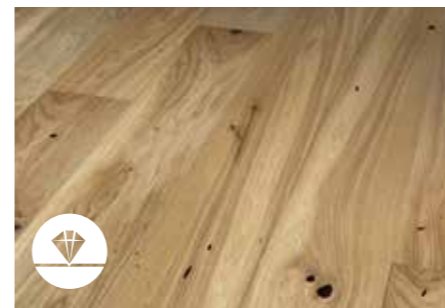
Type of Floor	Real Wood Engineered Flooring
Total Thickness	14 mm
Width & Length	180 x 2200 mm
Top Layer	2.5 mm Solid European Oak
Core Layer	2 Layer Soft Wood
Grade	CD Rustic
Pack Size	2.77 m ²
Pack Contents	7 Boards - May Include 1 Split Length
Joint Type	5Gc Locking System
Bevelled Edges	Yes
Floated Installation	Yes
Fully Bonded Installation	Yes
Secret Nailed installation	No
Suitable for Underfloor Heating	Yes
Tog Rating	1,12
Hardness	Hard
EUTR Compliant	Yes
FSC® 100% Certified	No
Domestic Guarantee	35 Years



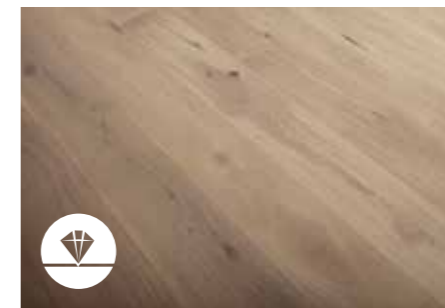
All V4 Wood Flooring products comply with the European Timber Regulation

SPECIFICATION - ENGINEERED WOOD FLOORING

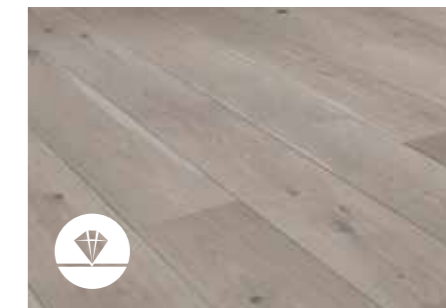
ALPINE LOCK



AL101
BRUSHED OAK
 Brushed & Matt Lacquered
 £ £ ● ● ● ● ● ● ● ●



AL102
JETSUM OAK
 Brushed, Natural Stained & Matt Lacquered
 £ £ ● ● ● ● ● ● ● ●



AL103
FJORDIC SHORE
 Brushed, Grey Stained & Matt Lacquered
 £ £ ● ● ● ● ● ● ● ●



AL104
SILVER SANDS
 Brushed, Colour Stained & Matt Lacquered
 £ £ £ ● ● ● ● ● ● ● ●

SPECIFICATION - ENGINEERED WOOD FLOORING LANDSCAPES



Type of Floor	Real Wood Engineered Flooring
Total Thickness	15 mm
Width & Length	240 x 2200 mm
Top Layer	4 mm Solid European Oak
Core Layer	Hardwood Ply
Grade	CD Rustic
Pack Size	2.64 m ²
Pack Contents	5 Boards - May Include 1 Split Length
Joint Type	Tongue & Groove
Bevelled Edges	4 sides
Floated Installation	Yes
Fully Bonded Installation	Yes
Secret Nailed installation	No
Suitable for Underfloor Heating	Yes
Tog Rating	1.13
Hardness	Hard
EUTR Compliant	Yes
FSC® 100% Certified	Yes
Domestic Guarantee	35 Years



This collection is FSC® 100% certified. All V4 Wood flooring is milled from responsibly sourced timber meeting all European Timber regulations.

SPECIFICATION - ENGINEERED WOOD FLOORING LANDSCAPES



LS101
BARLEY FIELD Handscraped, Distressed, Stained & Hardwax Oiled
£ £ £ ● ● ● ● ● ● ● ●



LS102
FURROWED HILL Handscraped, Distressed, Stained & Hardwax Oiled
£ £ £ ● ● ● ● ● ● ● ●



LS103
WATER MEADOW Handscraped, Distressed, Stained & Hardwax Oiled
£ £ £ ● ● ● ● ● ● ● ●



LS104
MOORLAND Handscraped, Distressed, Stained & Hardwax Oiled
£ £ £ ● ● ● ● ● ● ● ●

SPECIFICATION - ENGINEERED WOOD FLOORING
URBAN NATURE



Type of Floor	Real Wood Engineered Flooring
Total Thickness	15 mm
Width & Length	190 x 1900 mm
Top Layer	4 mm Solid European Oak
Core Layer	Hardwood Ply
Grade	CD Rustic
Pack Size	2.166 m ²
Pack Contents	6 Boards - May Include 2 Split Lengths
Joint Type	Tongue & Groove
Bevelled Edges	4 sides
Floated Installation	Yes
Fully Bonded Installation	Yes
Secret Nailed installation	No
Suitable for Underfloor Heating	Yes
Tog Rating	1,13
Hardness	Hard
EUTR Compliant	Yes
FSC® 100% Certified	Yes
Domestic Guarantee	35 Years



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SPECIFICATION - ENGINEERED WOOD FLOORING
URBAN NATURE



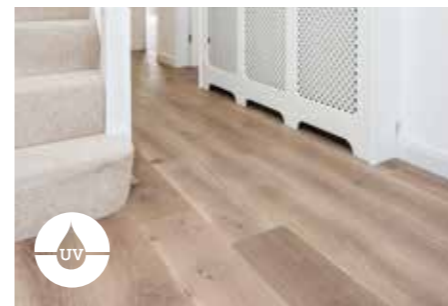
UN101
FOUNDRY STEEL
Distressed, Stained & UV Oiled
Compatible Parquet Block - ZB105 p12
£ £ £ ● ● ● ● ● ● ● ●



UN102
WHARF GREY
Brushed, Stained & UV Oiled
£ £ £ ● ● ● ● ● ● ● ●



UN103
WEATHERED BEAM
Embossed, Stained & Hardwax Oiled
With Open Filled Cracks & Knots
£ £ £ ● ● ● ● ● ● ● ●



UN104
FIRED BRICK
Distressed, Stained & UV Oiled
£ £ £ ● ● ● ● ● ● ● ●



UN105
TANNERY BROWN
Distressed, Stained & UV Oiled
Compatible Parquet Block - ZB106 p12
£ £ £ ● ● ● ● ● ● ● ●



UN106
LIMEHOUSE WHITE
Embossed, Stained & Hardwax Oiled
With Open Filled Cracks & Knots
£ £ £ ● ● ● ● ● ● ● ●

SPECIFICATION - ENGINEERED WOOD FLOORING

DECO



Type of Floor	Real Wood Engineered Flooring
Total Thickness	15 mm
Width & Length	190 x 1900 mm
Top Layer	4 mm Solid European Oak
Core Layer	Hardwood Ply
Grade	CD Rustic
Pack Size	2.166 m ²
Pack Contents	6 Boards - May Include 2 Split Lengths
Joint Type	Tongue & Groove
Bevelled Edges	4 sides
Floated Installation	Yes
Fully Bonded Installation	Yes
Secret Nailed installation	No
Suitable for Underfloor Heating	Yes
Tog Rating	1,13
Hardness	Hard
EUTR Compliant	Yes
FSC® 100% Certified	Yes
Domestic Guarantee	35 Years



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SPECIFICATION - ENGINEERED WOOD FLOORING

DECO



DC101 FROZEN UMBER
Brushed, Lye Stained & Hardwax Oiled
Compatible Parquet Block - ZB101 p8
£££●●●



DC102 SMOKEHOUSE GREY
Brushed, Lye Stained & Hardwax Oiled
£££●●●



DC103 URBAN SUNSET
Brushed, Lye Stained & Hardwax Oiled
Compatible Parquet Block - ZB104 p11
£££●●●



DC104 NORDIC BEACH
Brushed, Lye Stained & Hardwax Oiled
Compatible Parquet Block - ZB102 p9
£££●●●



DC105 SILVER HAZE
Brushed, Lye Stained & Hardwax Oiled
Compatible Parquet Block - ZB103 p10
£££●●●



DC106 MIDNIGHT MIST
Brushed, Lye Stained & Hardwax Oiled
£££●●●

SPECIFICATION - ENGINEERED WOOD FLOORING EIGER COLLECTION



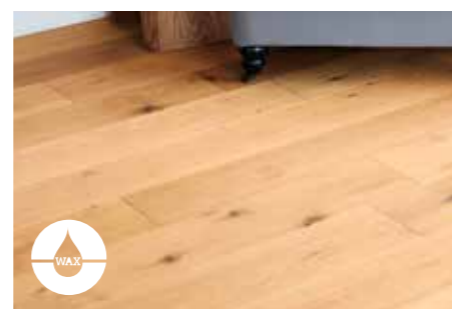
Type of Floor	Real Wood Engineered Flooring
Total Thickness	18 mm
Width & Length	190 x 1900 mm
Top Layer	4 mm Solid European Oak
Core Layer	Ply Wood
Grade	CD Rustic
Pack Size	1.805 m ²
Pack Contents	5 Boards - May Include 1 Split Length
Joint Type	Tongue & Groove
Bevelled Edges	4 sides
Floated Installation	Yes
Fully Bonded Installation	Yes
Secret Nailed installation	Yes
Suitable for Underfloor Heating	Yes
Tog Rating	1.2
Hardness	Hard
EUTR Compliant	Yes
FSC® 100% Certified	No
Domestic Guarantee	35 Years



All V4 Wood Flooring products comply with the European Timber Regulation



EC101
OAK RUSTIC MATT LACQUERED
Smooth Sanded & Matt Lacquered



EC102
OAK RUSTIC OILED
Smooth Sanded & Hardwax Oiled



EC103
OAK RUSTIC BRUSHED & OILED
Brushed & Hardwax Oiled



Product Pages 60- 62

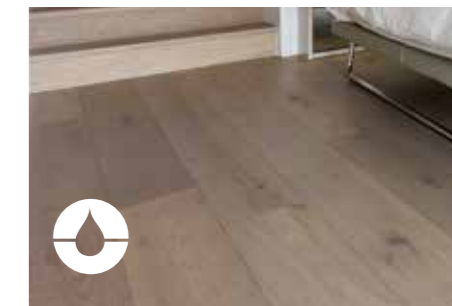
SPECIFICATION - ENGINEERED WOOD FLOORING EIGER COLLECTION



Type of Floor	Real Wood Engineered Flooring
Total Thickness	21 mm
Width & Length	190 x 1900 mm
Top Layer	6 mm Solid European Oak
Core Layer	Hardwood Ply
Grade	CD Rustic
Pack Size	1.444 m ²
Pack Contents	4 Boards - May Include 1 Split Length
Joint Type	Tongue & Groove
Bevelled Edges	4 sides
Floated Installation	Yes
Fully Bonded Installation	Yes
Secret Nailed installation	Yes
Suitable for Underfloor Heating	Yes
Tog Rating	1.21
Hardness	Hard
EUTR Compliant	Yes
FSC® 100% Certified	Yes
Domestic Guarantee	35 Years



This collection is FSC® 100% certified. All V4 Wood flooring is milled from responsibly sourced timber meeting all European Timber regulations.



PH102
BRUSHED & GREY OILED
Brushed & Natural Grey Oiled *After Installation this floor should be commissioned with an extra coat of maintenance oil*



Product Page 63

SPECIFICATION - ENGINEERED WOOD FLOORING

EIGER GRAND



Type of Floor	Real Wood Engineered Flooring
Total Thickness	21 mm
Width & Length	240 x 1900 mm
Top Layer	6 mm Solid European Oak
Core Layer	Hardwood Ply
Grade	CD Rustic
Pack Size	1.824 m ²
Pack Contents	4 Boards - May Include 1 Split Length
Joint Type	Tongue & Groove
Bevelled Edges	4 sides
Floated Installation	Yes
Fully Bonded Installation	Yes
Secret Nailed installation	Yes
Suitable for Underfloor Heating	Yes
Tog Rating	1.21
Hardness	Hard
EUTR Compliant	Yes
FSC® 100% Certified	Yes
Domestic Guarantee	35 Years



Products marked with this logo are FSC® 100% certified. All V4 Wood flooring is milled from responsibly sourced timber meeting all European Timber regulations.

SPECIFICATION - ENGINEERED WOOD FLOORING

EIGER GRAND



EG102
EIGER GRAND TITANIUM WHITE
 Embossed, Stained & UV Oiled



EG103
EIGER GRAND BURNT UMBER
 Embossed, Stained & UV Oiled



EG104
EIGER GRAND OAK RUSTIC OILED
 Smooth Sanded & Natural Oiled After
Installation this floor should be commissioned with an extra coat of maintenance oil



SPECIFICATION - ENGINEERED WOOD FLOORING

EIGER PETIT



Type of Floor	Real Wood Engineered Flooring
Total Thickness	18 mm
Width & Length	125 x 300- 1500 mm
Top Layer	5 mm Solid European Oak
Core Layer	Ply Wood
Grade	CD Rustic
Pack Size	2.2 m ²
Pack Contents	Random Length Boards
Joint Type	Tongue & Groove
Bevelled Edges	4 sides
Floated Installation	Yes
Fully Bonded Installation	Yes
Secret Nailed installation	Yes
Suitable for Underfloor Heating	Yes
Tog Rating	1.2
Hardness	Hard
EUTR Compliant	Yes
FSC® 100% Certified	No
Domestic Guarantee	35 Years



All V4 Wood Flooring products comply with the European Timber Regulation



E125
OAK RUSTIC SATIN LACQUERED
Smooth Sanded & Satin Lacquered



EP103
GOLDEN STAINED OAK
Brushed, Stained & UV Oiled



SPECIFICATION - ENGINEERED WOOD FLOORING

EIGER PETIT



Type of Floor	Real Wood Engineered Flooring
Total Thickness	18 mm
Width & Length	150 x 300- 1500 mm
Top Layer	5 mm Solid European Oak
Core Layer	Ply Wood
Grade	CD Rustic
Pack Size	1.65 m ²
Pack Contents	4 Boards - May Include 1 Split Length
Joint Type	Tongue & Groove
Bevelled Edges	4 sides
Floated Installation	Yes
Fully Bonded Installation	Yes
Secret Nailed installation	Yes
Suitable for Underfloor Heating	Yes
Tog Rating	1.2
Hardness	Hard
EUTR Compliant	Yes
FSC® 100% Certified	No
Domestic Guarantee	35 Years



All V4 Wood Flooring products comply with the European Timber Regulation



EP101
OAK BRUSHED & OILED
Brushed & UV Oiled



EP104
GREY STAINED OAK
Brushed, Grey Stained & Lacquered



SPECIFICATION - ENGINEERED WOOD FLOORING

VITTORIA



Type of Floor	Real Wood Engineered Flooring
Total Thickness	14 mm
Width & Length	150 x 300- 1500 mm
Top Layer	3 mm Solid European Oak
Core Layer	Ply Wood
Grade	CD Rustic
Pack Size	1.98 m ²
Pack Contents	Random Length Boards
Joint Type	Tongue & Groove
Bevelled Edges	4 sides
Floated Installation	Yes
Fully Bonded Installation	Yes
Secret Nailed installation	No
Suitable for Underfloor Heating	Yes
Tog Rating	1,12
Hardness	Hard
EUTR Compliant	Yes
FSC® 100% Certified	No
Domestic Guarantee	35 Years



All V4 Wood Flooring products comply with the European Timber Regulation



VIT102
OAK RUSTIC OILED 150
Smooth Sanded & UV Oiled



SPECIFICATION - ENGINEERED WOOD FLOORING

VITTORIA



Type of Floor	Real Wood Engineered Flooring
Total Thickness	14 mm
Width & Length	190 x 400- 1800 mm
Top Layer	3 mm Solid European Oak
Core Layer	Ply Wood
Grade	CD Rustic
Pack Size	2.508 m ²
Pack Contents	Random Length Boards
Joint Type	Tongue & Groove
Bevelled Edges	4 sides
Floated Installation	Yes
Fully Bonded Installation	Yes
Secret Nailed installation	No
Suitable for Underfloor Heating	Yes
Tog Rating	1,12
Hardness	Hard
EUTR Compliant	Yes
FSC® 100% Certified	No
Domestic Guarantee	35 Years



All V4 Wood Flooring products comply with the European Timber Regulation



VIT107
OAK RUSTIC OILED 190
Smooth Sanded & UV Oiled



SPECIFICATION - RECLAIMED TIMBER WALL CLADDING

PANNEAU



Type of Cladding	Reclaimed, Re-purposed & Recycled Wooden Cladding
Total Thickness	Up to 50 mm
Width & Length	200 x 686 mm
Top Layer	Up to 45 mm Various Reclaimed Timber
Core Layer	Hard Board
Grade	N/A
Pack Size	1.2 m ²
Pack Contents	10 Panels
Joint Type	Finger Jointed
Fully Bonded Installation	Yes
Secret Nailed installation	Yes
EUTR Compliant	Yes
FSC® 100% Certified	Yes
Domestic Guarantee	35 Years

For installation advice visit v4woodflooring.co.uk



All V4 Wood Flooring products comply with the European Timber Regulation

SPECIFICATION - RECLAIMED TIMBER WALL CLADDING

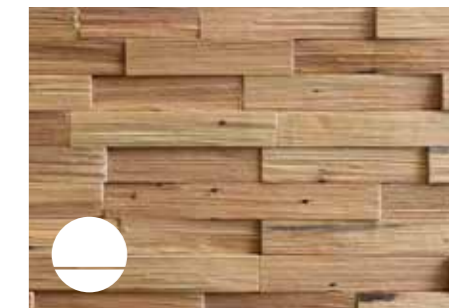
PANNEAU



PL4
CRACKED OAK
Rough Unsanded, Unfinished Splintered Oak



PL6
CASK
Rough Sanded & Unfinished Reclaimed Wood



PL7
PITCH PINE
Rough Unsanded, Unfinished Splintered Pine



PL20
RECLAIM
Rough Sanded & Moulded Unfinished Reclaimed Chestnut



PL22
ACCENTS
Rough Painted & Varnished Reclaimed Timber



PL24
TORCHED PINE
Sanded & Scorched Pine



PL29
BLACK WALNUT
Smooth Sanded & Unfinished *Walnut Veneer*



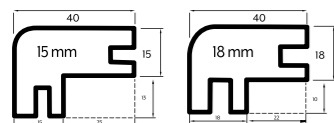
PL51
ARTISAN
Rough Unsanded, Unfinished Splintered Thermo Treated Eucalyptus



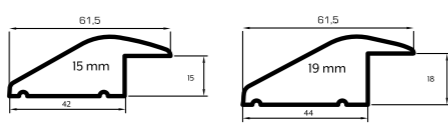


V4 ACCESSORIES

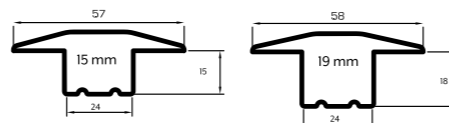
As well as stocking over 60 Hardwood floors we also supply everything needed to install the perfect floor. Our solid profiles and edging strips add subtle detailing with colour matched trims to suit your floor. The Wood's Good range of underlays and adhesives are designed to give our floors the best performance, whilst the Natural Floor Care Cleaner and Refresher make maintenance simple.



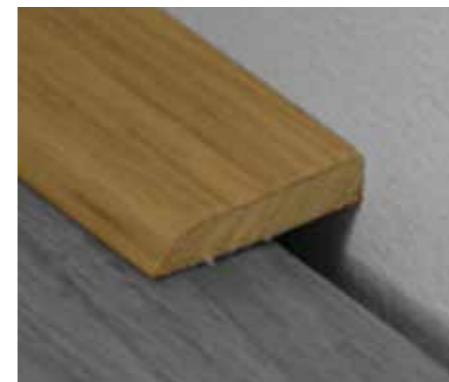
SOLID OAK FLUSH FIT STAIR NOSE
A solid hardwood profile designed to give a hard wearing edge to a step. Tongue & Grooved to connect into V4 Wood Flooring. To match 15 & 19 & 21 mm, L 900/ 2700 mm



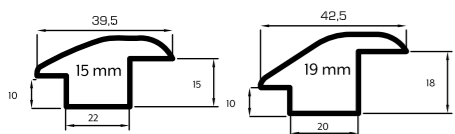
SOLID OAK RAMP EDGE
A solid hardwood profile, fixed to the sub floor to which allows for expansion where there is a transition in floor level. To match 15 & 19 mm, L 900/ 2700 mm



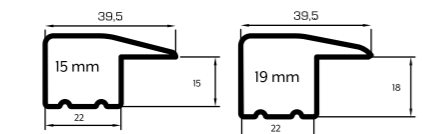
SOLID OAK T-BAR
A solid hardwood profile, fixed to the sub floor to cover an expansion gap between two sections of hardwood flooring. To match 15 & 19 mm, L 900/ 2700 mm



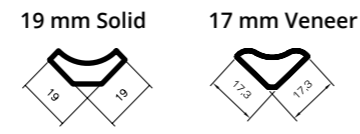
VENEER FLAT BEAD
(LACQUERED / UNFINISHED OAK)
Low profile hardwood veneer edging strips. H 5 x D 24/ 36 x L 2500 mm.



SOLID OAK WOOD-TO-CARPET/ WOOD-TO-TILE
A solid hardwood profile fixed to the sub floor to allow for expansion where there is transition from wood floor to carpet or tiled surface. To match 15 & 19 mm, L 900/ 2700 mm



SOLID OAK SQUARE EDGE
A solid hardwood edging profile fixed to the sub floor to allow for expansion where a floor meets an obstruction such as a wall or fire hearth. Also used to edge a mat-well. To match 15 & 19 mm, L 900/ 2700 mm



SOLID OAK & HARDWOOD VENEER SCOTIA
Edging strips used to cover the expansion gap around a floors perimeter.
Solid: H 19 x D 19 x L 2700 mm.
Veneer: H 17/22 x D 17/22 x L 2500 mm.



PIPE COVER
Solid hardwood rings available to cover the expansion gap around a 15mm Radiator pipe. Available as: Dowel Fit: H 15 x W 50 mm; or Snap Fit: H 5 x W 50 mm

V4 ACCESSORIES
HARDWOOD PROFILES

MATCHING HARDWOOD PROFILES
With matching door transition bars, edging strips and stair nosings all our floors can be installed to perfection with these PEFC® certified hardwood profiles from V4 Accessories.



V4 ACCESSORIES - ADHESIVES

FULLY BONDED INSTALLATION

**WOOD'S GOOD® MS PLUS ADHESIVE**

Solvent and water free flexible floor adhesive with a high grab, ideal for working with herringbone installations and perfect for installations over underfloor heating.

Coverage: 16 m²

Size: 16 kg

Drying Time: 24 hrs

**WOOD'S GOOD® MS ADHESIVE**

Solvent and water free flexible floor adhesive suitable for most installations and quick and easy to spread. Suitable for installation over underfloor heating.

Coverage: 16 m²

Size: 16 kg

Drying Time: 24 hrs

**PU280 EXPRESS PRIMER/DPM**

Fully compatible with Wood's Good Adhesive. Used with a single coat to prime floors to ensure good adhesion. Two Quick drying coats can be added to form a damp roof membrane.

Coverage: 1 Coat 100 m² / 2 Coats 50 m²

Size: 11 kg

Drying Time: 45 Mins Between Coats

**WOOD'S GOOD® NOTCHED TROWEL**

The right tool for the job, this trowel will give optimum spread to all Wood's Good floor adhesives.

**WOOD'S GOOD® LIQUID BATTERNS**

Applied in liquid batterns for an alternative to trowel-on adhesive.

V4 ACCESSORIES - UNDERLAYS AND PVAC JOINT ADHESIVE

FLOATED INSTALLATION

**WOOD'S GOOD® ECOGOLD**

Designed to support and cushion wood flooring this amazing underlay is made from recycled car tyres. The insulating gold foil vapour barrier protects against the possibility of rising moisture.

Coverage: 10 m²

Dimensions: 10 m x 1 m x 3.5 mm

Tog Rating: 0.800

Underfloor Heating: Suitable where UFH is used as a secondary heat source

**WOOD'S GOOD® TIMBERMAX UFH**

This lightweight underlay provides support and cushions the floor whilst it's perforated foam gives optimum performance with underfloor heating. Includes Vapour barrier

Coverage: 10 m²

Dimensions: 10 m x 1 m x 2 mm

Tog Rating: 0.303

Underfloor Heating: Good

**VISQUEEN MOISTURE BARRIER**

A 1000 guage polythene damp proof membrane for a fully floated system. Should be used beneath underlays where extra protection is required.

Coverage: 100 m²

Dimensions: 4 m x 25 m x 0.254 mm

Tog Rating: N/A

Underfloor Heating: Suitable

**VAPOUR STOP TAPE**

Silver foil tape for use with Wood's Good EcoGold underlay.

Coverage: 1 Roll per 10m²

**WOOD'S GOOD® PVAC ADHESIVE**

Solvent free water proof adhesive designed for use with tongue and grooved joints of engineered wood flooring. Resistant to moisture and extremes of humidity.

Size: 1lt

Coverage :15m²

Drying Time: 12 hrs

V4 ACCESSORIES - FLOOR FINISHES

FAXE® WOOD FLOOR OIL

**FAXE MAINTENANCE OIL**

For the renovation and care of oiled wooden surfaces, Faxe maintenance oil can also be used to add a commissioning coat of oil to factory oiled floors.

Coverage: 12 m²/lt
Drying Time: Careful use after 5 hrs at 20°C.
Completely hardened after 7 days

**FAXE WOODEN FLOOR OIL**

For a traditional natural finish on untreated wooden floors. Can be applied to small areas by hand but should normally be machine applied.

Coverage: 10 m²/lt
Drying Time: Careful use after 5 hrs at 20°C.
Completely hardened after 7 days

**FAXE HARDWAX OIL**

Repellent and hard wearing oil with high wax content. For use on untreated surfaces and for renovation of previously hardwaxed floors.

Coverage: 13 m²/lt
Drying Time: Careful use after 2 hrs at 20°C.
Recoat after 3 hrs.

**FAXE COMBICOLOR**

Strong colour pigment which can be mixed and added to FAXE Wooden Floor Oil to achieve the colour you require.

**FAXE INVISIOIL**

Applied to untreated oak floors this oil will maintain the raw colour whilst protecting the surface. Requires a commissioning coat of **Wood's Good Natural Floor Care Refresher**.

Coverage: 15 m²/lt
Drying Time: Careful use after 5 hrs at 20°C.
Completely hardened after 7 days

**WOOD'S GOOD® NATURAL FLOOR CARE REFRESHER**

Fully compatible with all Faxe products, use undiluted to add a protective film to oiled surfaces, or diluted with water to clean all wooden surfaces.

Coverage: 50 m²/lt Undiluted or 200 m²/lt diluted
Drys very quickly but water spills should be avoided in the first 48 hrs

V4 ACCESSORIES - FLOOR FINISHES

LOBA® WOOD FLOOR LACQUER

**LOBA FUSION LACQUER**

This extremely durable 2 part water based lacquer seals wooden floors and is perfect for heavy traffic areas. Available in Matt and Semi Gloss.

Coverage: 10 m²/lt
Drying Time: 4-6 hrs Between Coats

**LOBA VIVA LACQUER**

This durable water based lacquer seals wooden floors and is perfect for heavy traffic areas when used with EasyPrime Available in Matt and Semi Gloss.

Coverage: 10 m²/lt
Drying Time: 4-6 hrs Between Coats

**LOBA EASYPRIME**

Primes all wooden surfaces ready for recoating with Loba Lacquers.

Coverage: 10 m²/lt
Drying Time: 30- 60 mins Between Coats

**LOBA INVISIBLE PROTECT**

This extremely durable 2 part water based lacquer seals wooden floors and is perfect for heavy traffic areas. Specially designed to retain the colour of untreated oak.

Coverage: 10 m²/lt
Drying Time: 4-6 hrs Between Coats



Find out more about Fidbox at www.humiditydevices.co.uk

V4 ACCESSORIES

SAFEGUARD YOUR FLOOR WITH FIDBOX®

All the floors featured in this catalogue are manufactured to the highest standard and are ready for installation over appropriate sub-floors including those with under floor heating.

With this in mind, V4 Wood Flooring® recommends the Fidbox® which is the 'black box flight recorder for flooring', installed with in a floor usually 1 box per 50m² - the Fidbox records the heat and humidity levels from the moment it is installed.

With a battery life of 5 years the Fidbox continues to record data which can be retrieved at any time via bluetooth and is readable on any smart phone or device using the downloaded app'.

GUARANTEED QUALITY CONTROL

The main issues that customers face are caused when someone does something wrong that effects the environmental conditions before, during, or after installation. It is therefore important that the installer, main contractor, and heating engineers work together to make sure that they all do their part of the installation properly.

One of the best ways to make sure that you control the quality of your wood floor is to install a Fidbox. The Fidbox monitors the conditions under the floor from the point of installation, and this allows you to monitor that everyone does their job properly in accordance with our guidelines. As each person involved in installing your floor knows that their work will be recorded on the Fidbox they tend to go the extra mile to make sure your floor is installed in pristine condition. If they don't then you will know that too.

CONTROL YOUR CLIMATE

If a problem occurs with a floor, often it can be rectified by making adjustments to the climatic conditions of the room or building it has been installed in. This inexpensive device can provide data without the need to ever lift a floor to investigate any subsequent issue an install.

ANALYSE DATA ON YOUR SMART PHONE

Both installers and users can easily analyse the data and adjust the conditions of a building as required by altering the heat or ventilation. When Conditions are right for the floor they are also perfect for healthy living.



Wood's Good® Natural Floor Care

makes cleaning and maintaining wood floors simple.

Wood's Good Natural Floor Care

is available as an easy application spray which tackles everyday dirt and grime whilst protecting surfaces including oiled, waxed and lacquered wood floors.

Wood's Good Natural Care Refresher

can be used neat or diluted to add a protective film to wooden floors.

Wood's Good® Natural Floor Care



V4 ACCESSORIES - CLEANING & MAINTENANCE

WOOD'S GOOD® NATURAL FLOOR CARE

Designed for oiled and lacquered wood floors, Wood's Good Natural Floor Care works on all sealed floor surfaces. Cleaning thoroughly whilst adding a nourishing coat of plant wax, Natural Floor Care is the best way to keep your V4 Wood Flooring looking like new.



NATURAL FLOOR CARE REFRESHER

Adds protection to oiled, waxed and lacquered wooden surfaces, ideal for floors and furniture. With nurturing waxes, including sustainably sourced Brazilian Carnauba palm wax, it revives and refreshes dull and scratched surfaces and is perfect for areas that require extra resistance to water and spillages. Suitable for lacquered wood, laminate, vinyl, linoleum, cork, natural stone, unglazed tiles and polished concrete. **1lt: Undiluted Coverage: 50 m²/lt**

Instructions:

(Tools: Wood's Good® Applicator Mop Pad or lint free mop/cloth)

1. Vacuum clean to remove loose dirt.
2. Freshly sealed surfaces should be fully dry.
3. Shake thoroughly before and during use.
4. Working in sections apply undiluted Refresher with the grain working wet on wet, avoiding areas that have already dried.
5. Wipe onto the surface following the grain.
6. When finished allow to dry for 30 - 60 mins.
7. Protect surface from water for 24 hrs.
8. After care: Re-apply undiluted Refresher periodically as required. To clean use Refresher as a water additive or Wood's Good Natural Floor Care Spray.



NATURAL FLOOR CARE

Designed to clean and protect oiled, waxed and lacquered wooden floors. The soap solution works to clean the surface removing ground in dirt, while nurturing waxes (including responsibly sourced Brazilian Palm Wax) coat the surface with a water resistant protective film which also works perfectly on many other surfaces including laminate, vinyl, linoleum, cork, natural stone, unglazed tiles and polished concrete. **750ml: Coverage: 75- 150 m²**

Instructions:

1. Vacuum clean to remove loose dirt.
2. Floor must be dry.
3. Shake the spray well before & during use.
4. Working in sections spray the surface.
5. Wipe the surface with the grain using a Wood's Good® Applicator Mop Pad or lint free cloth/ mop.
6. When finished allow to dry for 30 - 60 mins.
7. Rinse applicator pad with clean water.



NATURAL FLOOR CARE CLEANING KIT

Everything you need to clean and protect your oiled and lacquered wood floors and more. The kit includes a 750ml Natural Floor Care spray which is applied using the Wood's Good washable lint free applicator pad with collapsible handle for space saving storage.



WOOD'S GOOD MOP PAD

The Wood's Good lint free washable mop pad can be washed over 100 times. Designed to glide over your wood floors without applying too much moisture. The synthetic wool surface is non-abrasive so will not damage natural oiled surfaces.



SUPPORT

The following pages will help you choose the right floor for your needs and a step by step fitting guide will walk you through the installation process.

Keep your floor looking like new with tips and advice on how clean and maintain naturally with Wood's Good Natural Floor Care.

If you have a specific question please email your query to info@v4woodflooring.co.uk or call the team on 01276 488099

SUPPORT - INSTALLATION ADVICE**STEP 1 - BEFORE YOUR FLOORING ARRIVES****RELATIVE HUMIDITY MUST BE CORRECT**

The Relative Humidity (RH) which is a measurement of how much moisture is present in the air. The correct RH of a room's atmosphere, for wood flooring to be installed, falls between 45-65% with an ambient temperature between 18 to 24°C. If necessary employ a dehumidifier to maintain suitable conditions.

NOTE: Wood Floors are generally not suitable for bathrooms where there is regular running water or an accumulation of water vapour.

WET TRADES & DECORATING SHOULD BE DRY

All wet trades such as concreting, screening and plastering should be completed and the building should be thoroughly dried out. Wood is a hygroscopic material and will absorb any excessive moisture which can cause problems.

NOTE: Plaster may take several months to dry satisfactorily and concrete screeds depending on thickness may take considerably longer. As a rule of thumb drying time for cement and water based screed is one day per millimetre for the first 50 mm and onto 2.5 days for each subsequent millimetre.

IMPORTANT: As with all screeds please consult the manufacturer for precise drying times and accelerated drying with heat should be avoided as this may weaken the screed.

Decorating should be completed where possible, and paint should be completely dry as this can also add moisture to the room. Any sanding should be done before the floor is laid as fine dust can permeate into the wood and can be impossible to remove without damaging the surface.

ROOM TEMPERATURE MUST BE JUST RIGHT

Room Temperature will have an effect on relative humidity and should be stable before your flooring is delivered to site. Heating including underfloor heating should be fully tested and working for at least two weeks before the flooring is laid. Room temperature should be between 18 to 24°C.

DIRECT HEAT SOURCES MUST BE INSULATED

Flooring must not be exposed to excess heat such as from hot water pipes below floors.

**SUPPORT - INSTALLATION ADVICE****STEP 2 - PREPARING THE SUBFLOOR****SUBFLOOR PREPARATION**

The subfloor is key to a successful installation and will help ensure your floor performs to its very best. The subfloor is likely to be either wooden or a cement based screed.

Sweep and vacuum to remove any dust and debris, Any decorators dust should be removed as this can be very abrasive and hard if not impossible to remove from the surface of a floor without drastic sanding and resealing. Existing floor coverings should be removed, this includes carpets, underlays, parquet blocks, ceramic tiles and any adhesive residues should be removed. It is important to do this so the subfloor can be verified as stable.

SUBFLOORS SHOULD BE LEVEL

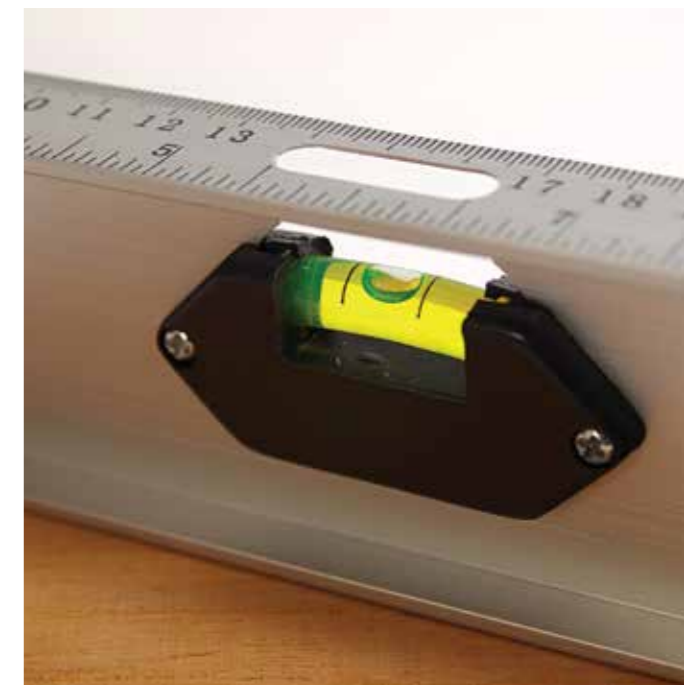
The subfloor must be free from excessive undulation and flat to within 3 millimetres over 2 lineal metres across the whole floor area. This means a maximum 3 mm gap under a 2 m long straight edge, at any point across the subfloor. Failure to keep to these tolerances may result in squeaking or deflection which may produce undue stresses on the joints, cause gaps between flooring elements and with fully bonded floors may result in inadequate contact between flooring and adhesive.

SUBFLOORS SHOULD BE STRUCTURALLY SOUND

Wood Flooring should only be laid on a subfloor which is structurally sound and free from movement. To prevent movement wooden subfloors must be of load bearing strength and free from deflection under loading. Suspended wooden subfloors should typically consist of a suitable board of 22 mm thickness on joist or battens at 600 mm centres or 18 mm thickness on 400 mm centres. For other types of suspended floor please check with the manufacturer.

MOISTURE CONTENT OF WOODEN SUBFLOORS

Wooden sub-floors should contain no more than 11% moisture content and must not be more than 2% higher in moisture than the Wood Flooring. When installing wood flooring at ground floor level (or below) above a ventilated cavity (e.g. floorboards suspended on joist), it is essential that a purpose made moisture barrier building paper is installed over the sub-floor before flooring can be installed. The moisture barrier must taken up the walls by 30 mm at the perimeter, and all joints overlapped by a minimum 200 mm and taped with a water proof jointing tape.

**MOISTURE CONDITION OF CONCRETE****SUB-FLOORS**

Concrete slabs and sand-cement screeds must be sound, dry, free of laitance and other substances which may impair adhesion (e.g. Bitumen adhesive residues etc). Mineral based sub-floors must be less than 75% equilibrium relative humidity and less than 65% relative humidity for glue down of engineered flooring. Anhydrite screeds must be less than 0.3% actual moisture content. Sub-floors at ground level or below must contain an effective damp proof membrane to protect flooring from ground water in compliance with British Standards. If there is any doubt that the sub-floor meets the required standard for moisture or the sub-floor does not have an effective integral damp proof membrane, a suitable surface applied damp proof membrane must be installed.

SUPPORT - INSTALLATION ADVICE

STEP 1 - ONCE YOUR FLOOR ARRIVES

ACCLIMATISATION

Acclimatising is used to balance the wood flooring with the environment it is going to be used in.

Once you are satisfied that the correct preparations have been made, your floor can be delivered and as part of your guarantee conditions, it is essential to acclimatise your flooring prior to installation. Your floor should be kept in its sealed, unopened boxes and should only be laid flat, ideally in the room in which it is to be installed or as close to typical living conditions as possible.

Important Note: Do not store packs outside or anywhere with different ambient conditions to the rooms where it is to be installed.

If your flooring is not correctly acclimatised planks can warp and bow and become difficult or impossible to install. Engineered wood floors should acclimatise for at least 3 days and solid floors should have at least 7 days. Note: A certain amount of bowing in engineered floors is common and if the bowing is no more than 25 mm then these boards can be installed and will lay flat with a random staggered laying pattern.

Note: V4 Wood Flooring should be acclimatised in its sealed packaging. As the packs are not airtight and allow the wood to breathe whilst supporting the boards so that they do not warp.



SUPPORT - INSTALLATION ADVICE

STEP 2 - PLANNING THE INSTALLATION

TYPE OF INSTALLATION

Engineered floors can be installed as floating floors over Wood's Good underlay or fully bonded using Wood's Good Flexible MS adhesives. 18 -20 mm floors may be fixed to wooden subfloors using secret nails.

DIRECTION OF FLOOR

Where practical install floor parallel to the longest walls so that the direction of greatest potential expansion (i.e. across the width and grain) does not coincide with the direction of greatest dimension of the floor, especially in large areas. Before you install the first row measure the width of the room and divide this measurement by the width of the board, this will give you the number of rows of boards. This is useful as the last row should not be less than 60 mm. If it is then the first down should be rip cut along the length to make the last row wider.

WHEN YOU ARE READY TO LAY - CHECK FOR DEFECTS

Check each board before it is installed for possible damage or defects, this is important as installed defects are the responsibility of the installer as the installer is the last line of quality control.

THE INSTALLER IS THE LAST LINE OF QUALITY CONTROL

Samples must be taken as a guide only and colour/shade and other characteristics will vary. Before installation commences rack out a small section of boards for the client approval. The installer is the last line of quality control. This product may include up to 3-5% of boards which do not meet the normal tolerances or grade.

WASTAGE

Wood flooring should always be over ordered by 10% of the actual area required. This allows for wastage material which may include boards with natural blemishes or filled knots that are within the grading tolerance but are not your taste. It is also good practise to keep at least a pack of flooring stored in case flooring from the same batch is required for any unforeseen repair work.

RANDOMISED INSTALLATION

To achieve the desired mix of colours, shades and other characteristics in the final floor, and to avoid clusters of characteristics such as knots, the contents of multiple packs should be mixed during installation.

Avoid Grouping similar colours and grain pattern

By not mixing the planks before installation areas of dark and light planks can look patchy and out of place.



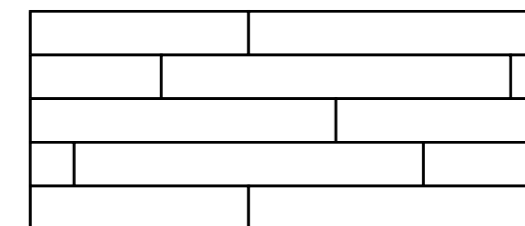
NOTE: The installer is the last line of quality control. DO NOT INSTALL BOARDS WITH OBVIOUS DEFECTS.

LAYING PATTERN

For installation of flooring planks which run in the same direction, header-joints must be staggered by a minimum of two board widths apart. It is also important to even patterns across the floor as this can cause dimensional weaknesses as the floor expands and contracts.

CORRECT STAGGERED LAYING PATTERN

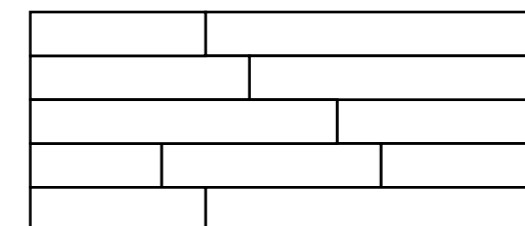
Header joints should be staggered by length equivalent to at least two boards width. This random stagger will stabilise the floor and limit any dimensional movement as the wood naturally expands and contracts.



INCORRECT PATTERN

HEADER JOINTS ARE TOO CLOSE

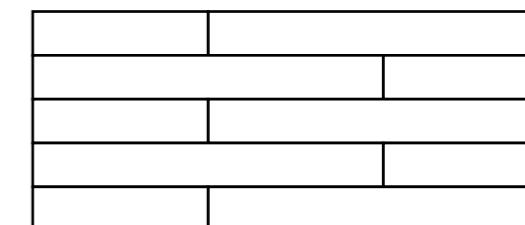
The header joints are too close in this pattern and will cause a line of weakness in the floor which could open up as the floor expands and contracts.



INCORRECT PATTERN

HEADER JOINTS LINED UP ACROSS THE FLOOR

Avoid this type of 'H' pattern where header joints line up as it will lead to weak points in the floor where parallel boards may warp and cause an accumulation of excessive movement.



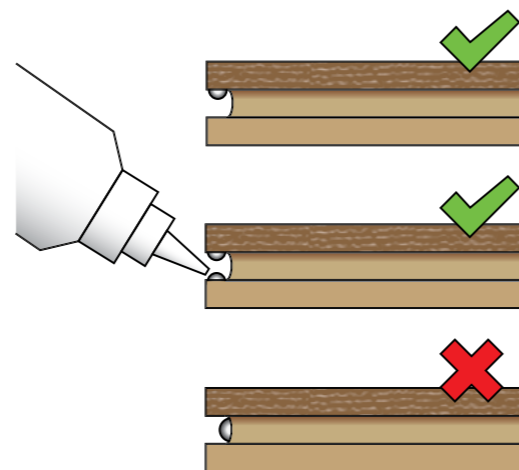
SUPPORT - INSTALLATION ADVICE

STEP 3 - FLOATING INSTALLATION

Engineered wood flooring may be installed as a floating floor, which means that the boards are joined together and loose laid over the subfloor, instead of being fully bonded with adhesive or secret nailed. This is achieved firstly by laying a 3mm or thicker purpose made underlay at 90° to the planned direction of the flooring, then laying the flooring and bonding the interlocking boards at the tongue and groove joints with a D3 grade moisture resistance PVAC adhesive.

PVAC ADHESIVE APPLICATION

When bonding tongue & groove parquet PVAC adhesive should be applied evenly with a continuous bead, along the top of the grooved joint. The following panel (tongue) should be firmly pressed in to the groove to ensure a tight fit. A wooden block can be used to assist and to prevent damage to the tongue. If extra strength is required PVAC adhesive should be applied evenly to both top and bottom of the groove. Do not inject adhesive into the base of the of the groove (e.g. as the groove edge of the boards face upward vertically) as this may prevent the tongue and groove joints from closing. (See Illustration). NOTE: Its is strongly recommended that both header and length joints be bonded with PVAC and NEVER spot glue, to avoid weakness and potential gapping as the floor naturally expands and contracts.



IMPORTANT NOTE

PROVISION FOR EXPANSION

Wood flooring is affected by seasonal climactic changes and will expand and contract, so it is important to allow room for this expansion. Expansion spaces of minimum 12mm for floors less than 25m² or minimum 15 mm for larger areas must be left wherever the floors meets obstructions including all walls, door frames, thresholds, structural support, fireplaces etc. These expansion gaps can be covered using the skirting, or edge trim (e.g. Scotia, Quadrant). It is recommended that an expansion break is always employed where rooms join. T- Bar threshold strips can be used for this purpose. Alternatively where wood floors meet other floor coverings a suitable Reducer threshold strip may be used.

UNDERLAY & DAMP PROOFING

It is strongly recommended that a purpose made impermeable moisture barrier is used below floating wood floors. The moisture membrane may be used in the form of 1000 gauge polythene damp proof membrane for concrete which is laid over the sub-floor before the underlay, then flooring is laid. Alternatively an underlay which incorporates a moisture resistant barrier may be used. In either case the moisture membrane is taken vertically up the wall and trimmed off above the finished level of the wood floor surface. All moisture barriers must be taped at the joins with a purpose made jointing tape. Polythene damp proof membranes are overlapped by 200 mm or greater before joins are taped.

FLOATED INSTALLATION/ IMPORTANT NOTES

1. L-shaped halls are better suited to fully bonded installation than floating.
2. If installing as a floating floor in L-shaped areas, in commercial use, or over under floor heating ensure that the joints are double bonded with adhesive applied to the upper and lower portion of the groove.
3. Where necessary use flooring straps to achieve closed joints.
4. Flooring must not be exposed to artificial heat sources such as from heated pipes at shallow depth below screeds, or suspended pipes below floorboards. Pipes must be thoroughly insulated.

SUPPORT - INSTALLATION ADVICE

STEP 4 - FULLY BONDED INSTALLATION

Engineered wood flooring may be installed direct to concrete or sand-cement screed sub-floors, or to suitable wood based sub-floors (e.g. Plywood, OSB) by fully-bonding with a purpose made permanently flexible adhesive (e.g. 1 component Polyurethane or SMP). Wood's Good MS and MS Plus floor adhesive is fully tested with all V4 Wood Flooring products and is recommended. The adhesive is applied to the sub-floor only using a V-notched trowel, which creates ridges of adhesive which the flooring is bedded into when laid. Always use the trowel type which is recommended by the manufacturer of the flooring adhesive for the type of wood flooring being installed and replace worn trowels.

FULLY BONDING/ IMPORTANT NOTES

1. When installing flooring uplift occasional boards after placement and examine the residues of adhesive on the underside of the board to ensure the board is making full with the bed of adhesive.
2. For UFH hot water system embedded into concrete full bond is recommended as it improves the TOG rating.
3. Previous floor coverings and the adhesive residues used to adhere floor coverings to sub-floors must be removed before bonding of wood flooring.
4. Ensure screeds are of adequate cohesion strength of before installation.
5. Avoid accelerated drying of new screeds as this can lead to poor cohesive strength, especially over under floor heating.
6. Always check the recommendations of the applicable adhesive manufacturer, esp. regarding other sub-floors. e.g. asphalt, anhydrite etc.
7. Some chipboard products have a moisture resistant treatment which can seriously impair adhesion. A layer of plywood may be laid over and securely fixed to the chipboard before installation may commence.
8. Any residues of MS type adhesives which come into contact with the face of the board must be removed whilst wet, as cured residues are not removable.
9. Concrete slabs if fully bonding down engineered flooring must be <65% relative humidity. Testing of subfloors must comply with BS8201 Code of practice for wood based products & BS 8204 Screeds, bases and in situ flooring.

IMPORTANT NOTE

PROVISION FOR EXPANSION

Even fully bonded wood flooring is affected by seasonal climactic changes and will expand and contract, so it is important to allow room for this expansion. Expansion spaces of minimum 12mm for floors less than 25m² or minimum 15 mm for larger areas must be left wherever the floors meets obstructions including all walls, door frames, thresholds, structural support, fireplaces etc. These expansion gaps can be covered using the skirting, or edge trim (e.g. Scotia, Quadrant). It is recommended that an expansion break is always employed where rooms join. T- Bar threshold strips can be used for this purpose. Alternatively where wood floors meet other floor coverings a suitable Reducer threshold strip may be used.

SUPPORT - MAINTENANCE ADVICE

USING UNDERFLOOR HEATING

All of the engineered floors in the V4 Collection can be used with underfloor heating but we recommend reading the detailed installation with Underfloor heating guide at v4woodflooring.co.uk before you install with underfloor heating.

IMPORTANT NOTE: The flooring installer should ensure that all services (not only heating services) running beneath the floor have been tested fully by the services installer before laying starts.

Underfloor heating beneath wood flooring presents special problems because of the wide range of temperature to which the flooring is subjected.

NOTE: Installation should be fully bonded when possible to insure optimum heat transfer.

The following information will help you get the most from your heating whilst keeping you wood floor in good condition.

Do not allow humidity below 45% RH, or above 65% RH. (A small domestic humidification unit can be employed to avoid low humidity during the winter heating cycle if necessary).

Do not allow the floor temperature to exceed 27°C, (including under rugs).

Avoid thick insulating rugs. (Note: as this will lead to high floor temperatures).

Do not commission the UFH for 48 hours after the installation is complete. This gives the adhesive time to fully cure and allows the floor to generally settle.

Do not turn the system straight up to maximum. Gradually increase the temperature 1oc per day until you reach your optimum operating temperature. And never exceed 27°C at the surface temperature. We strongly recommend a dual thermostat system is used to monitor the surface temperature and the ambient temperature of the room.

Do not turn the heating on or off suddenly. Throughout the life of the flooring avoid any rapid or big temperature changes as fluctuating the heat within the product runs the risk of drying out the timber. This can result in dimensional changes causing the floor to split and crack.

Where underfloor heating is involved, particular attention should be paid to ensure that the top surface temperature of the wood flooring should not exceed 27 °C

SUPPORT - MAINTENANCE ADVICE

FLOOR CARE



All V4 Wood Flooring has a domestic guarantee of 35 years and if properly cared for your floor will last for generations. The following tips will help you get the most from your wooden floors.

1. AMBIENT CONDITIONS

During the life of the floor ambient humidity must be maintained within the range of 45% to 65% RH and 18 to 24°C. This includes during periods when the property is unoccupied such as during holidays. Please note that high humidity may lead to warping and other issues, whilst excessive drying caused by high temperature &/or low humidity may lead to splits and warping. Avoid rapid changes in temperature

2. ENTRANCE MATS

Always have internal and external entrance matting at all entrances to the property; this will help prevent abrasive particles being carried onto the floor, and will extend the life of the floor finish

3. PROTECT FROM FURNITURE

Use self-adhesive felt pads on flat furniture feet to protect the floor from excessive scratching, and use felt based castor cups under wheeled furniture. A purpose made polypropylene floor mat must be used below wheeled office chairs. (Note: Heavy scratching will break the seal of the lacquer causing damage to the timber by ingress of dirt and moisture from cleaning.

4. FOOT TRAFFIC

Stiletto heels may damage wood floor finish and cause compression marks on some wood species, and are not recommended for use on wood floor. Avoid heavy work boots with abrasive soles and thick treads which can retain abrasive objects such as gravel stones. In areas of high foot traffic pay special attention to daily cleaning and where possible use protective rugs and matting.

5. PET CARE

Keep pet's claws well trimmed to avoid scratches and protect areas where they sleep and feed to avoid damage from moisture and spills.

6. SUNSHINE

Wood is a natural material and is affected by UV light. As with the blackened oak beams of ancient houses all wood will mellow and change colour with sunlight. Oak will mellow and become a richer in tone whilst grey brown of American Black Walnut will turn a more golden hue. Each species will react in different ways to UV light. In rooms with large windows especially those which are south facing, special care should be taken to reposition furniture and rugs to ensure an even colour across the floor. Floors treated with stains and lyes are more stable in strong UV conditions.

7. CLEAN UP SPILLS

Avoid standing water or liquid. Mop up any liquid spills quickly and never allow spills to stay on the surface for any length of time. If moisture ingresses into the surface of your floor it may cause lasting damage.

8. REGULAR CLEANING

Daily/weekly cleaning consists of sweeping with a soft broom or dust attracting flat head mop. Floors can be periodically cleaned with an almost dry wrung out mop, avoiding use of excess moisture. NEVER WET MOP WOODEN FLOORS. All spills must be wiped up immediately with an absorbent kitchen towel.

SUPPORT - CHOOSING YOUR FLOOR

CHOOSE A FINISH



UV OIL

Up to four coats of Danish oil are buffed into the top layer and cured under UV light.

Finish: A satin sheen is added to the oiled surface of the wood.

Usage: Perfect for living rooms and bedrooms. In kitchens and dining rooms extra maintenance is recommended.

Care: Use **Wood's Good Natural Floor Care** for regular cleaning. Avoid scratches by minimizing surface dust and grit, use felt pads to protect from furniture. Wipe up any spillages quickly.

Maintenance: Initial application of **Wood's Good Natural Floor Care Refresher** after installation with periodic application thereafter which will depend on usage.



HARDWAX OIL

Up to three coats of hardwax oil are buffed into the top layer. The high solid oil oxidises to form a wax surface.

Finish: A rich, smooth & durable surface.

Usage: Perfect for living rooms and bedrooms. In kitchens and dining rooms extra maintenance is recommended.

Care: Use **Wood's Good Natural Floor Care** for regular cleaning. Avoid scratches by minimizing surface dust and grit, use felt pads to protect from furniture. Wipe up any spillages quickly.

Maintenance: Initial application of **Wood's Good Natural Care Refresher** after installation with periodic application thereafter which will depend on usage.



NATURAL OIL

Up to four coats of Danish oil are applied and machine buffed into the top layer, impregnating the surface.

Finish: The most natural finish of any, creating a deep lustre whilst maintaining the tactile surface of the wood.

Usage: Perfect for living rooms and bedrooms.

Care: Use **Wood's Good Natural Floor Care** for regular cleaning. Avoid scratches by minimizing surface dust and grit, use felt pads to protect from furniture. Wipe up any spillages quickly.

Maintenance: Initial application of **FAXE Maintenance Oil** after installation with periodic application of maintenance oil thereafter which will depend on usage.



LACQUER

The top layer is spray coated with multiple coats of primer and then two coats of durable UV cured lacquer.

Finish: A smooth hard wearing and low maintenance surface which enhances the natural grain and beauty of the wood.

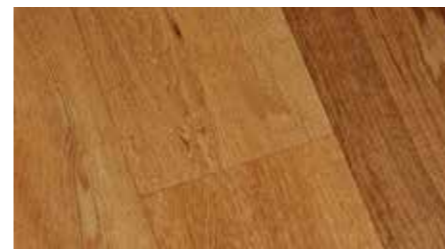
Usage: Ideal for kitchens and dining rooms where there is high risk of food and drink spills.

Care: **Wood's Good Natural Floor Care** for regular cleaning. Avoid scratches by minimizing surface dust and grit, use felt pads to protect from furniture. Wipe up any spillages quickly.

Maintenance: After long term use can be sanded and resealed with lacquer.

SUPPORT - CHOOSING YOUR FLOOR

CHOOSE A GRADE

**AB SELECT/NATURE GRADE**

Planks are selected to give grain and colour variation. There can be a small amount of light sapwood around the edge of the board. Small sound knots and smaller filled knots also add to the natural effect.

**ABC MIXED GRADE**

Popular in species such as walnut. This grade displays more variation in grain and colour with larger sound & filled knots with more sapwood well distributed. Expect small filled cracks and dark streaks.

**CD RUSTIC GRADE**

More economical timber selection allows for more grain and colour variation with large sound knots and more filled knots well distributed. Small filled cracks and dark streaks are also apparent.

SUPPORT - CHOOSING YOUR FLOOR

CHOOSE A SURFACE

**BRUSHED**

A steel brush removes the soft grain from the surface layer creating a textured surface which enhances the beauty of the natural grain.

**HANDSCRAPED**

This process can only be done by hand using traditional tools to scrape out the soft grain following the natural contour of the wood. The result is a gentle undulating smooth surface.

**DISTRESSED**

Various methods are used to give the wood an aged well used appearance also that of a board milled using rudimentary rustic tools. The skill is in making the distressing look natural.

**STAINED**

Stain is applied by rollers and buffed in to penetrate the top surface of the board and then sealed with either oil or lacquer creating some stand out floors.

**EMBOSSSED**

The soft grain is removed with up to 6 steel brushes each one with less intensity. The result is a deep textured grain.

**CROSS SAWN**

Random saw marks are made across the grain to add an extra texture to the surface.



WOOD FLOORING

bring nature inside

Thank you for taking the time to look through our brochure.

If you would like to find out more about any of the products in the V4 Collection why not visit our website where you can browse image galleries and compare different products. You can also read customer testimonials about specific floors and see pictures of their finished V4 installations.

And whilst you are there, why not order a selection of free samples and use the store locator to find your nearest V4 Approved Showroom where you can see large format samples and get expert independent advice to help you choose and install your perfect wood floor.

v4woodflooring.co.uk



WOOD FLOORING

bring nature inside

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Wood flooring is a natural product with variations in colour. The colour reproduction in this brochure is for illustrative purposes only. Please use it as a guide in conjunction with the website and product samples. The information and images provided in this brochure are correct at time of print.

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