

The Complete Guide to
Wood, Laminate & Cork Floors

WOODPECKER[®]

AFFORDABLE QUALITY FLOORING

by Kenton Floors

with Recommended Retail Prices

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HOW TO CHOOSE THE RIGHT FLOOR

The different types of wood, laminate and cork flooring



1. SOLID WOOD

Each board is made from a single piece of timber, usually with a tongue and groove joint, on the ends as well as the long sides. We normally recommend that all of these floors are fitted by an experienced floor layer.

Wood is a natural product and is susceptible to dimensional changes due to moisture and humidity – each installation needs to be professionally assessed and the floor acclimatised before installation commences.

2. REAL WOOD ENGINEERED

These floors offer added stability and a greater variety of design. They are normally constructed in 3 layers, using the chosen species as a top wear layer, with a central core of either softwood*, high density fibreboard (HDF) with a balancing spruce veneer, or birch plywood. The top wear layer can vary from 0.6mm to 6mm depending on the product.

*Expansion and contraction of the softwood core due to seasonal changes in humidity may produce a squeaking sound if the subfloor is not perfectly flat. Waxing of the joints can eliminate this.

3. LAMINATE

These floors are made from HDF board coated with a decorative wood grain foil beneath a transparent but hard wearing melamine surface.

4. CORK

Estilo Cork floors have a choice of beautiful top layers, with a HDF core and a cork backing underlay. This offers an incredibly comfortable, sound resistant floor which is easy to install due to the glueless locking system.

There are a number of different factors that will affect which floor is the right one for you:



1. COLOUR

How each timber species creates an individual atmosphere.

2. GRADING

The grade of timber describes the characteristics of the floor that you choose, i.e. grain type, likely colour variations, quantity and size of knots.

3. HARDNESS

Depending on where your floor is installed, you will need to choose a timber with an appropriate hardness.

4. STYLE

Do you want long wide boards or do you want a 2 or 3 strip floor that gives a busier feel to the floor? If you want planks do you want to accentuate them by having micro bevels on the long edges, or on all four edges, or do you want a flat surface?

5. SURFACE FINISH

Do you like a hard shiny surface to the floor or do you prefer a more subtle, lower sheen? Do you want to feel the grainy surface of the timber or do you want it smooth?

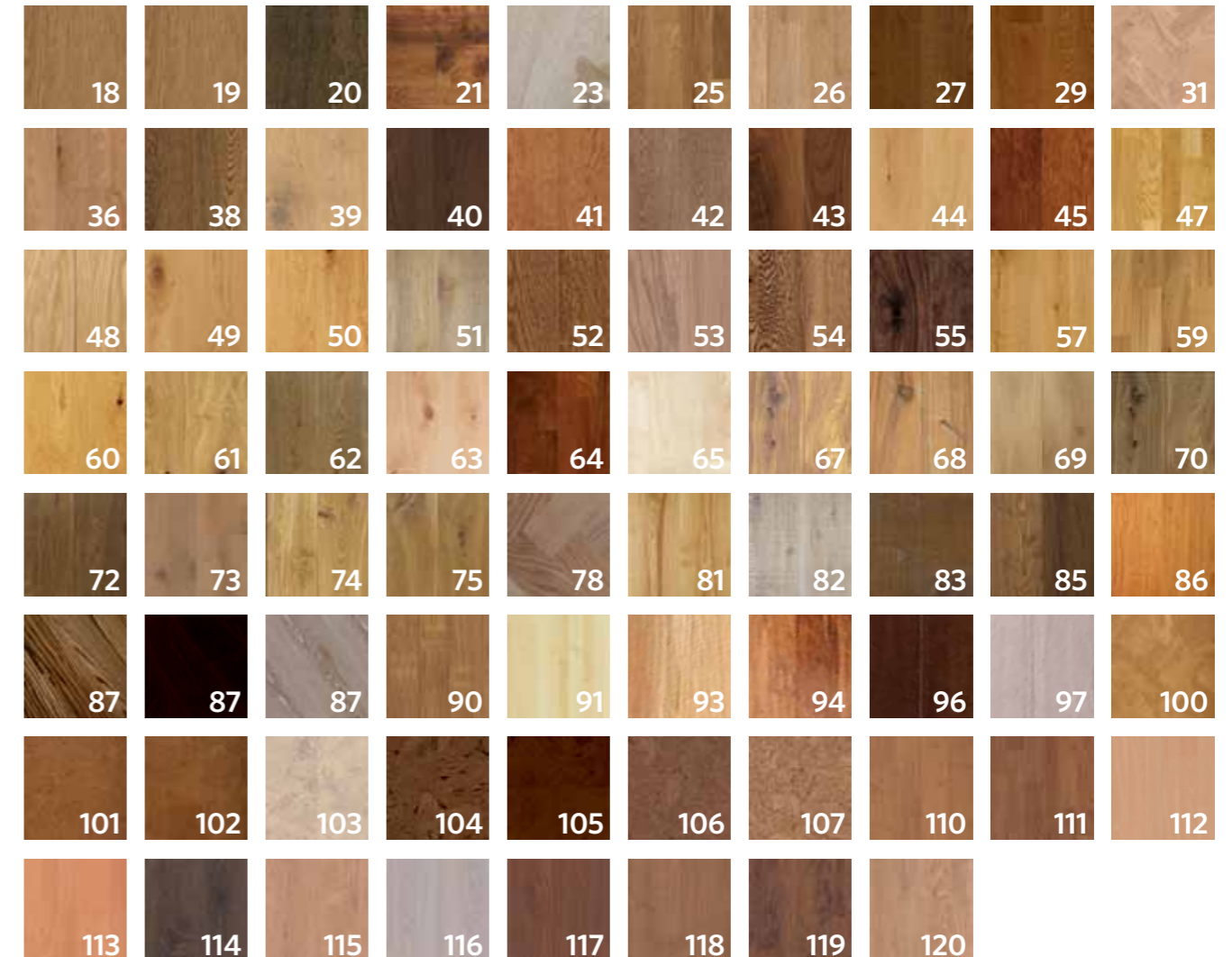
We have tried to help you answer these questions and guide you through the following pages, where you will certainly find the floor that will suit your tastes and create that special feel and atmosphere that will be unique to your home.

HOW TO CHOOSE THE RIGHT COLOUR

Timber offers a wonderful diversity of tones, colours and grades and when chosen skillfully will add a richness to the atmosphere of any building into which it is installed, whether it be for domestic, commercial or leisure use.

There are many species and grades shown on the following pages. Below are examples shown with their corresponding page number to help you in selecting your floor.

Please note: For technical reasons it is not always possible to obtain an exact colour match between different production batches which have the same colour description. The Company therefore recommends that all products should be of the same batch particularly when adding to an existing floor. The Company will be under no liability whatsoever in respect of any mismatching of planks or tiles where there are variations in colour.



HOW TO CHOOSE THE RIGHT GRADE

The grade of timber that you choose is very important to achieve your desired look. There are many different expressions used in the timber trade for grading timber which describe the characteristics of the floor that you will choose.

To eliminate confusion we have defined our products below with the following descriptions so as to give consistency across the whole range of floors.



PRIME GRADE

Clean, straight grained, even colouration without knots.



SELECT GRADE

Considerable grain and colour variation to provide a characterfull look, up to 10% sapwood allowed in some species, only small knots allowed.



RUSTIC GRADE

Considerable grain and colour variation, up to 10% sapwood, large knots* - some filled, dark streaks, filled cracks permitted.



EXTRA RUSTIC GRADE

This grade includes everything, large knots*, filled and unfilled, splits, cracks and any amount of sapwood!



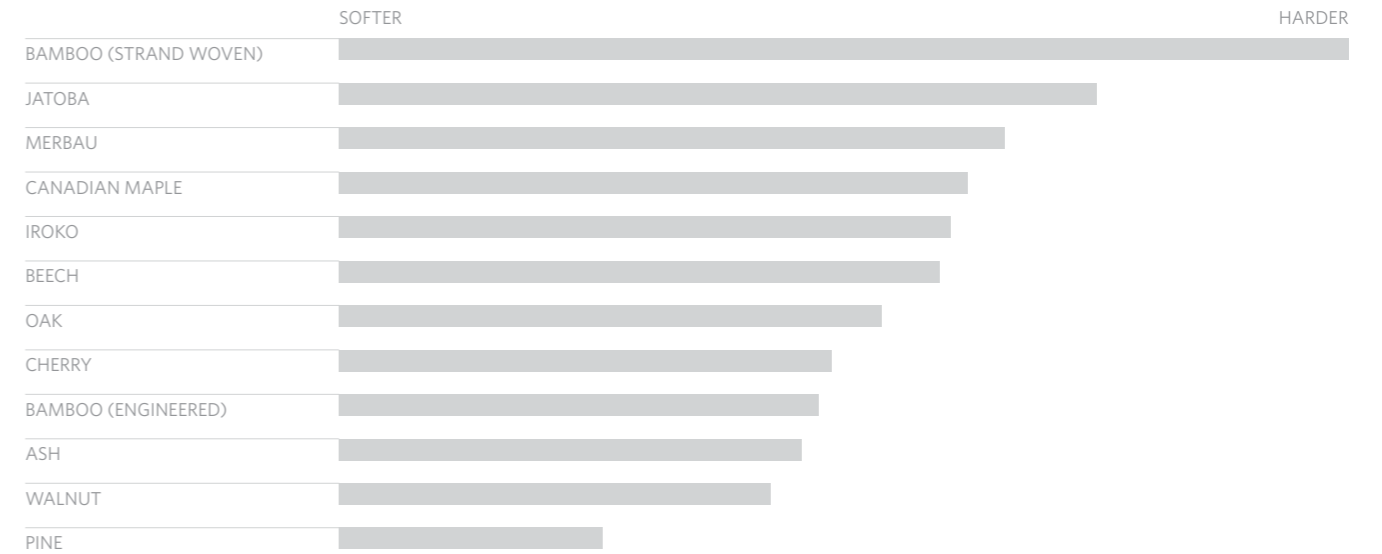
AGED AND DISTRESSED, SAWN

These are rustic grade floors which go through a process where each plank is hand distressed producing a roughened surface. They are then subjected to a series of caustic processes that include smoking and the application of oils and stains prior to finishing.

*Note: when knots are filled it is not always possible to closely match the colour of the wood. If large knots with filler are not wanted it is the responsibility of the customer to inform the installer to cut these out at the time of installation.

HOW TO CHOOSE THE RIGHT HARDNESS

The following guide indicates the relative hardness of various species of timber:



HOW TO CHOOSE THE RIGHT STYLE

You have a number of different choices of how you want your floor to look:



PLANK

This can be a single strip of wood which can be selected from a wide variety of widths and lengths within the ranges shown and is available both with and without bevels depending on whether you want to emphasise the plank or to let it blend in more subtly.

Bevels are chamfered edges, only available on planks. Bevels on the 2 long edges emphasise the length of the room; bevels on all 4 sides will shorten the appearance of the room and emphasise its width.

A floor without bevels gives an unbroken flat surface.



2 AND 3 STRIP

These popular styles are engineered from staves of wood which have smaller widths and lengths than you would get with a plank. However, each piece has its own individual colour, character and variety, blending into a beautiful floor.

The amount of colour variation depends on the grade.

HOW TO CHOOSE

THE RIGHT SURFACE FINISH



Lacquer sits on the surface of the timber



LACQUERED SURFACE

The surface of the board has been pre-treated with either an acrylic, UV or ceramic lacquer. This is a relatively hard smooth surface coating. It can have between 5 and 10 coats of lacquer applied, depending on the range of products, making it a very hard wearing and durable surface. A lacquered surface is normally smooth with either a dull matt sheen or a shiny gloss appearance.



Natural oil soaks into the surface of the timber



NATURAL OILED SURFACE

The application of natural oil to a floor deepens the natural colour of the wood. It brings out the natural beauty of the grain and soaks right into the wood. Once the floor has been laid it is advisable to treat the surface immediately with a top coat of hardwax oil so as to give it a protective layer. The beauty of using natural oils is that if the floor becomes scratched or bruised the damaged area can easily be touched in by applying another coat of hardwax oil.



Lacquer sits on the surface of the timber after the soft grain has been brushed out of the board



BRUSH MATT LACQUERED

The surface of the board has been brushed to remove the soft fibres from the grain leaving a textured surface. The Matt lacquered surface gives the same impression as an oiled floor but has the added benefits of the reduced maintenance required from a lacquered floor.



The oil soaks into the surface of the board, but the wax surface sits on the top creating a protective layer with a dull sheen



HARDWAX OILED

This has the same characteristics as natural oil, but it doesn't sink into the surface quite as much, staying more on the surface due to the greater viscosity of the wax. This floor can easily be touched in and when buffed restores itself to its original condition.

INSTALLATION GUIDE

General guidelines

General guidelines to observe when installing Wood, Laminate, Cork and Bamboo flooring.



1. INSPECTION RESPONSIBILITY

Woodpecker wood and laminate flooring is produced in some of the most modern production facilities in the world where production is constantly and strictly controlled. However, products are manufactured from natural materials so it is essential that you always check them before and during the installation.

Please Note: Check every plank carefully before installing for any manufacturing blemishes. We cannot consider any claims regarding product defects after installation. Wood flooring is not suitable for installations in wet rooms or where there is a regular flow of water.

2. SUBFLOOR REQUIREMENTS

All subfloors must be prepared for installation in accordance with normal subfloor preparation procedures and accepted tolerances within the flooring industry set out in BS8201-1987.

Before installing any Woodpecker flooring here are some points to consider:

3. MOISTURE TEST

This must be carried out using a recognized industry standard moisture meter such as the Protimeter MMS and should not exceed the following moisture level:

- For cement based concrete 70% Relative Humidity (RH)
- For wooden subfloors or joists the moisture must not exceed 11% Wood Moisture Equivalent (WME).

4. SUBFLOOR LEVEL

- Must be based on industry standards. Maximum tolerance of 3mm per 3m
- The subfloor has to be in a clean and vacuumed condition.

5. SITE SPECIFIC CONDITIONS

The following conditions should be fulfilled before, during and after the installation:

- Room temperature of a minimum of 18°C (64°F)
- Floor surface temperature of a minimum of 15°C (59°F)
- Atmospheric Relative Humidity between 40% and 60%

6. ACCLIMATISATION

Before starting the installation all wood flooring has to be brought into the room where it will be installed or in a room with the same climate condition. The acclimatisation should be carried out as follows:

- In sealed unopened boxes
- For a time period of at least 48-60 hours
- Laying flat with at least 50cm (20") distance to the walls
- At a room temperature of at least 18°C
- At a floor surface temperature of a minimum of 15°C



7. UNDERLAY

Underlay is used to support the floor when it expands and contracts and to help prevent any noise that occurs when there is a space between the subfloor and your new floor. Underlay's vary depending on the thickness and quality required. Always choose the best underlay you can afford as a better quality underlay offers more support and better recovery, which in turn gives your new floor the right support.

8. DIRECTION OF PLANKS

Wood flooring looks its best when the planks are installed down the length of the room.

9. PLANNING THE FIRST ROW

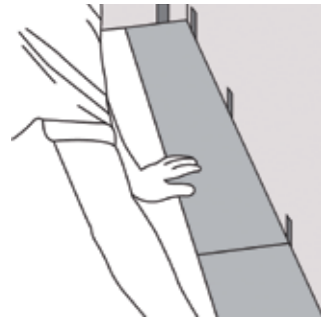
After determining the best layout of the flooring and the starting wall, measure the width of the room and divide it by the width of the flooring panels to determine the number of rows and the width of the last row. If the last row is determined to be less than 60mm wide, it should be adjusted by cutting the first row lengthwise.

- Check all panels for possible damages/defects
- Begin installing the first row from the left-hand corner of the room with both tongue sides of the panels pointing towards the wall
- Place spacers between the edge of the flooring panels and the wall to provide the correct space for expansion
- Mark the last panel in the first row to the required length (place tongue to tongue) and cut. Start the second row with the off-cut from the last panel of the first row
- Always make sure the off-cut is at least 500mm long, if not then cut another piece which is greater than 500mm long

INSTALLATION GUIDE

- Start all subsequent rows with the off-cut piece from the previous row.

Please Note: Ensure all the short ends are staggered at least 500mm. It is vital to maintain a minimum of 500mm between the ends of the boards in the adjacent rows (staggered).



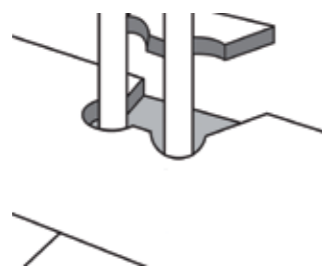
10. EXPANSION GAPS

Since wood flooring is made of organic materials, it is subject to shrinkage/expansion due to changes in climate conditions. It is necessary to leave gaps of 10-15mm for the expansion in all parts of the structure i.e. walls, doorframes, stairs, around pipes etc. In large areas where the width of the floor exceeds 7m, a larger expansion gap is required.

11. PLANNING OF TRANSITION & THRESHOLDS

Due to shrinkage and expansion of wood flooring, it is necessary to install transition mouldings in the following areas:

- All door throughways and passageways and where a single room exceeds 7m in width.



12. FITTING AROUND PIPES

- Measure the position of the pipes and mark it on the panel. Remember to leave an expansion gap
- Take measurements from the spacers into account. Drill a hole 16mm (5/8") bigger than the pipe diameter expansion provision
- Saw at a 45° angle to the holes
- Apply glue to the sawn out piece and fit in with the pull bar. Again, do not forget the spacers.



13. DOOR JAMB INSTALLATION

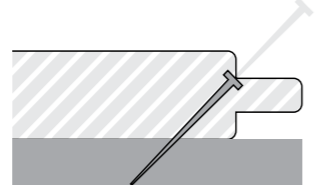
If you have a wooden door jamb, we recommend undercutting the door jamb according to the thickness of the flooring plus the possible underlay. Install the flooring underneath the door jamb and leave the necessary expansion gaps.

14. THRESHOLD AND SCOTIA MOUNDINGS

After the correct installation of the flooring, install the transition mouldings between each door and fix the Scotia or Quadrant around the expansion gaps if you are not fitting the Skirting afterwards.



Nailing Down



EXISTING TIMBER SUBFLOOR

- The subfloor should be structurally safe and free from any damp, rot, fungal or insect infestation
- The subfloor must be clean, free of chips and shavings, dry and level in accordance with British Standards as set out in BS 8201-1987 (+/- 3mm over 3m)
- The subfloor thickness must be in accordance with current building regulation requirements (currently 18mm) and able to retain a 50mm cleat when fired into it at 45°

- The subfloor must have moisture content no more than 11% Wood Moisture Equivalent (WME) and not below 7% WME
- Always use Woodpecker Moistop barrier paper over the subfloor with the black face down and overlap the joints by a minimum of 200mm. It may be necessary to tape the joints
- When nailing, only the header joints should be glued
- The cleats should be no more than every 300mm.

JOISTS & BATTENS

- The joists or battens should be structurally safe and free from any damp, rot, fungal or insect infestation. The joists or battens must be clean, free of chips and shavings, dry and level in accordance with British Standards as set out in BS 8201-1987 (+/- 3mm over 3m)
- Always use kiln dried battens. Failure to do so could lead to cupping and expansion
- The joists or battens must be of an appropriate width to retain 50mm cleats when fired into them at 45°
- The joists must be spaced according to current building regulations
- The subfloor must have moisture content no more than 11% WME and not below 7% WME

All prices include VAT

INSTALLATION GUIDE

- Always use Woodpecker Moistop barrier paper over the subfloor with the black face down and overlap the joints by a minimum of 200mm. It may be necessary to tape the joints



- When nailing only the header joints should be glued
- The boards should be nailed over every joist
- It is possible to have header joints which are not over a joist as long as the boards either side are fully spanning the joists or battens.

Floating Installation



This is carried out by laying an underlay on the subfloor. The flooring is then fixed together either with a locking joint built into the boards, or the more traditional tongue and groove joint which is glued as described above.

All prices include VAT

Floating floors can be installed on all the following subfloors, which meet the above described requirements:

- Concrete subfloors, chipboard subfloors, existing flooring surfaces such as PVC, linoleum, natural stone slab and ceramic tiles.

Please Note: Textile surfaces and carpets are not suitable

Sticking Down



- The subfloor should be clean, dry and free from any contaminating residues
- The subfloor must have a Relative Humidity (RH) of 75 or less
- If the subfloor has a lightly dusty surface always use the Woodpecker 11P Surface Primer to bind the surface before applying the adhesive
- If it is necessary to level the floor first apply Woodpecker Level-X Primer followed by Woodpecker Level-X Fibre-Reinforced Self Levelling Floor Compound. Never use latex self levelling compounds. They do not have the tensile strength to resist the movement of timber



- If there is any doubt as to the moisture levels in the subfloor always use the Woodpecker WP60 Liquid Damp Proof Membrane which will seal the moisture below the surface of the floor and prevent the floor from expanding and distorting. This must be free of dust and any contamination

- You can also use the Woodpecker WP50 Sausages with or without underlay featured on page 124.



- This must have moisture readings of between 7% and 11% WME (Wood Moisture Equivalent) and the timber flooring should be left to acclimatize until it has reached a similar reading so as to prevent undue expansion or contraction

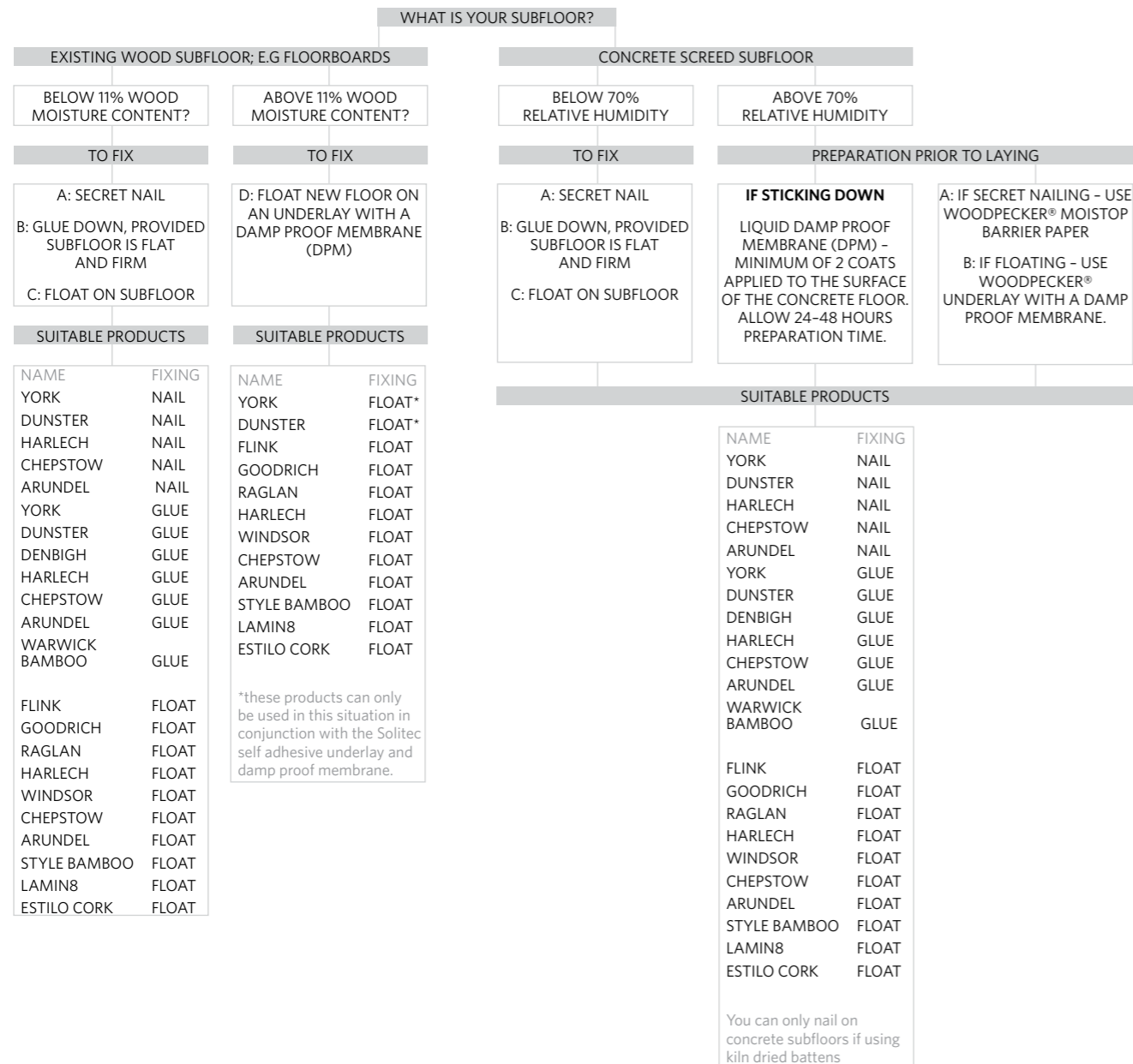
Disclaimer: The above guidance is advisory and based on established good practice and BS 8201-1987. It is not intended to be exhaustive or a training manual. Kenton floors do not accept any responsibility for any issues that may arise during your installation.

- You should always use the Woodpecker MS Parquet Adhesive which has been specially formulated to hold the timber after a short open time but will stay permanently flexible to allow for the expansion and contraction of the timber between seasons. This should be applied using a 3-4.8mm notched trowel and spread evenly onto the subfloor. It is essential that there is a full bond and that each board should be fully adhered to ensure maximum stability

HOW TO CHOOSE THE RIGHT FLOOR

You must ensure that your installer establishes the subfloor moisture content if fixing your new floor directly to it.

This is essential with both a concrete and a wood subfloor.



UNDERFLOOR HEATING



The growing popularity in the use of underfloor heating presents considerable challenges when used with hardwood flooring. But when properly installed it can result in increased enjoyment in the use of your floor. In general we would always recommend that where underfloor heating is being used then a Real Wood Engineered floor should be installed in preference to a Solid Wood floor due to the increased stability that a multi-layered construction provides. The important factors that you must consider when deciding whether you use underfloor heating with your new floor are:

STEP 1:
Underfloor heating should not be turned on and off suddenly, nor should the temperatures be raised or lowered quickly, as this will result in dimensional changes to the timber which can cause the floor to shrink and crack.

STEP 2:
Underfloor heating should ideally be left on all the time with the temperature being raised and lowered slowly 1°C per day to accommodate the needs of the different seasons. By having steady heat the timber will remain stable and provide a warm and pleasant atmosphere in your home.

STEP 3:
You must NEVER install underfloor heating over a concrete subfloor that has a moisture content of more than 75% relative humidity. Make sure your installer has checked this before proceeding with the installation.

STEP 4:
Certain timbers are more stable than others when used with underfloor heating and this is indicated for each floor in this catalogue to help you decide on the most suitable floor for your requirements.

STEP 5:
All Real Wood Engineered tongue and groove floors should always be stuck down using Woodpecker® MS Parquet Adhesive with a fully bonded surface.

STEP 6:
Real Wood Engineered floors with a glueless locking joint can, in most cases, be floated over underfloor heating subject to suitability of species.

INSTALLATION:
To help the understanding of how timber floors react with underfloor heating we have compiled a brief explanation of the factors you need to take into account to make your installation a success.

Each manufacturer has their own recommendations as to the best methods of installation, however in general it is recognised that both water heated and electrical systems should, in the case of a concrete subfloor, be within a screed; in the case of a timber subfloor the method of fixing will vary according to the manufacturer's recommendations depending on whether it is a water heated system, electric elements or carbon foil sheets.

THE TIMBER:
Not all timbers react well with underfloor heating so it is important to choose one of the floors that is recommended for use with this system. Each floor in this catalogue carries a recommendation as to its suitability. Timber is a hygroscopic material which means that it absorbs moisture from the environment into which it is installed, and it undergoes dimensional changes as it does so. As well as absorbing moisture it will also give off moisture.

When timber absorbs moisture it causes the boards to expand and when it gives off moisture it causes the boards to shrink. The most important factor that influences this reaction is humidity.

THE SUBFLOOR:
It is therefore of utmost importance that the moisture content of the subfloor onto which your floor will be laid is of the correct moisture levels.

With concrete subfloors the moisture levels should not exceed 75% Relative Humidity (RH) and should preferably be below 70% RH to give a margin for error. Always ensure that your installer checks this measurement before installing your floor. If the RH is higher than 75% you must not proceed with the installation without either having sealed the floor using one of the Woodpecker damp proof preparation products or waited for the subfloor to dry to below the 75% RH. In the case of timber subfloors it is important that the moisture content of the subfloor does not exceed 11% Wood Moisture Equivalent (WME). Again, ensure that your installer has checked this prior to installation and if the measurements exceed this then one of the Woodpecker damp proof preparation products must be used prior to installation proceeding.

UNDERFLOOR HEATING



THE CHOICE OF SYSTEMS:

There are two main types of system available with many variations from different manufacturers, but essentially they will either be water heated or electrically heated systems. Whichever you choose the temperature below the floor must never exceed 27°C.

In general, water heated systems are normally found in new build or renovation projects, due to the complications of retro-fitting them into an existing building without causing undue levels of disruption. Electrically heated systems are generally found in situations where installation is required to be relatively quick and easy. It is vital that you do not overheat the floor and it is therefore essential that thermostatic probes are installed at various points over the area of the floor to ensure that this does not happen. The effects of overheating can seriously damage your floor.

It is important to note that you should never make dramatic increases or decreases to the temperature under your floor. This should be done gradually over a period of days to prevent excessive expansion or contraction of your floor.

MAXIMUM TEMPERATURES:

The maximum water or electrical element temperature should not be greater than 50°C. The maximum temperature at the underside of the timber should never exceed 27°C.

GENERAL GUIDELINES FOR INSTALLATION:

Prior to fitting your floor, the underfloor heating should, in the case of a water heated system, be fully pressurised, tested for leaks and run, usually for a fortnight, but certainly until all the moisture in the screed or timber subfloor has been driven off.

Plaster should be dry and all the wet trades finished in the rooms to which the flooring is to be fitted.

The relative humidity in the room should be between 40% and 60% RH.

To carry out a simple but effective test if you do not have a moisture meter, lay a polythene sheet over a subfloor area of minimum 1m² and weight it down to prevent accidental removal – preferably use as large an area as possible.

Turn the heating system on and leave for 3 days. After 3 days (less if the test proves positive earlier) if there are beads of moisture or fine misting on or under the polythene, the subfloor is not dry and the new floor must not be fitted.

Either the floor must be given time to dry naturally, or one of the Woodpecker damp proofing systems can be used prior to the installation proceeding.

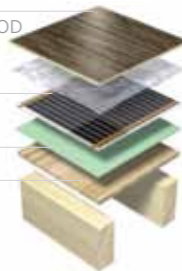
TIMBER FLOOR SECTION

FLOATING WOOD FLOOR

HEATING ELEMENTS

UNDERLAY

FLOORBOARD/CHIPBOARD



FLOATING FLOOR SECTION

FLOATING FLOOR

HEATING ELEMENTS

UNDERLAY

SCREED

INSULATION

CONCRETE SCREED



HEATING DURING AND AFTER FITTING:

The underfloor system should be turned off while the floor is being laid, normally for at least 48 hours prior to installation. Only electrical heating or central heating should be used during installation. Propane or blown air heaters should not be used as they release a lot of moisture into the atmosphere.

After fitting, the floor should be left for 2-3 days to fully acclimatise to its new surroundings and if relevant for any adhesive to fully cure before the heating is switched on. The heat should be raised gently by 1°C per day from the prevailing ambient temperature. It must not be turned full on straight away. As a general rule this method of gradually increasing and decreasing temperatures should be followed in the day to day running of your system.

These guidelines are not exhaustive and are provided to give a general understanding of how the systems work. They do not replace the need to follow the recommended fitting procedures of each individual manufacturer.

CLEANING & MAINTENANCE

OILED WOOD FLOORS

Oil treated floors offer you a very special finish and ensure a pleasant and natural living environment. In order to ensure lasting pleasure of your oiled finished floor, it is especially necessary to care correctly for the floor right after installation. With the right care, the oiled floor will become increasingly easy to clean and more hardwearing as the Woodpecker Cleaning Products / One Coat Soap protects the floor with an invisible film making the floor more resistant to dirt.



AFTER INSTALLATION:

Your floor has been finished with UV Oil from the factory and is ready for use both in domestic and commercial areas. We recommend the floor be cleaned with a damp mop for three weeks after installation before using the Woodpecker One Coat Soap.

NORMAL CLEANING:

Day to day cleaning is made with a broom or vacuum cleaner. All floors should be cleaned with a well wrung out, damp cloth regularly. When cleaning oiled floors, the Woodpecker Cleaning Kit for Oiled floors is recommended, it has two functions: it cleans the floor and at the same time forms a protective Natural Soap film on the floor making the surface more resistant.

LACQUERED FLOORS

Lacquered floors need no immediate maintenance apart from a light clean with a broom or wrung out damp cloth.

Cleaning in this way needs to be carried out on a regular basis. Also, every so often the Woodpecker Floor Cleaner for Lacquered Floors can be used to enhance the look of the floor.

The directions for use are on the bottle, and are relevant to Lacquered Wood, Bamboo, Cork and Lamin8 floors.



UNDERSTANDING NATURAL FLOORING

It is important to understand when you are purchasing a natural floorcovering that part of the beauty and charm lies in the fact that there are no two planks or tiles the same. Therefore when comparing with samples it has to be understood that these will not be the same as the actual floor you install but can only be representative of the chosen product.

It also has to be understood that all the floors in this catalogue will wear in different ways and that when choosing a Wood, Cork or Bamboo floor they become part of the way you live and marking, denting and scratching can all happen to these products which only adds to the timeless nature of your floor.

Likewise if you have pets they will inevitably leave their mark and in this case it is advisable to consider an oiled floor as it is easily re oiled and scratches can be repaired by applying a further coat.



SOLID WOOD

FOR THE ULTIMATE HARDFLOOR EXPERIENCE



For many centuries timber has been used as a flooring material and evokes an atmosphere of timeless elegance and charm which will add character to any home or building.

In the following pages you will find a variety of solid wood floors from as far afield as Russia, the Far East, North and South America, Eastern and Western Europe.



Each is treated in different ways to bring out the natural qualities of the material and complement the unique style of your home.

Each board is made from a single piece of timber, usually with a tongue and groove joint, on the ends as well as the long side. This is called 'Ends Matched' and ensures that your floor is secured firmly to the subfloor and gives maximum stability.



The choices of finish that are outlined on page 8 will further enhance the finished look of your floor and will provide you with a floor that not only provides pleasure and enjoyment but will prove to be an investment that enhances the value and attractiveness of your property.

We only source our products from managed forests where there is a commitment to sustainability - when you buy from Woodpecker® you may be sure that your children's children will enjoy an enduringly beautiful floor, and also an unspoilt environment for many years to come.

We strongly recommend that once you have chosen your solid wood floor that you use an experienced floor fitter who has the necessary experience and means to test the atmospheric and subfloor moisture levels in your property. This is very important as wood is homogenous and will take on and give off moisture which in turn will cause it to expand or contract depending on moisture levels. It is important therefore that the prevailing conditions are taken into account prior to installation.

It is also important to note that it is normal to expect some movement within a solid wood floor due to seasonal changes in humidity which will normally settle down once a floor has been down for a year or so.



YORK

TRUE BEAUTY - REAL VALUE

5 COATS OF DURABLE UV LACQUER

MANUFACTURED FROM SOLID OAK

TONGUE AND GROOVE JOINT

STRESS GROOVES



York is a traditional tongue and groove solid wood floor that is manufactured from American White Oak and American Black Walnut with variable lengths ranging from 300-1500mm.

Finished with 5 coats of highly wear resistant lacquer this product represents excellent value for money.

York Oak floors are FSC certified, ensuring that they meet the stringent forest management standards to ensure that all the product comes from sustainable sources.

When deciding whether to have a solid wood floor or an engineered floor you need to consider in what environment you will be fitting it? How will you be fitting it, will it be nailed down or stuck down and are you satisfied that the moisture levels within the subfloor are at the correct level. Please refer to page 9, 10 and 11.



York Oak
Rustic Plank

SOLID

YORK

**York Oak Rustic
Oiled Narrow
Plank (90mm)**

36-YNO-001
£45.95/m²
£38.29/m² EX VAT

**York Oak Rustic
Lacquered Plank (130mm)**

36-YOR-001
£47.95/m²
£39.96/m² EX VAT

**York Oak Rustic
Oiled Plank (130mm)**

36-YRO-001
£48.95/m²
£40.79/m² EX VAT



*Sourced from the extensive Oak forests
of North America...*



Beautiful mellow colours...



York Oak Select
Brushed Matt
Lacquered Plank

SOLID

YORK

**York Oak Select Brushed
Matt Lacquered Plank**

36-YBM-004
£56.95/m²
£47.46/m² EX VAT



TYPE OF FLOOR	Solid Wood
THICKNESS	18mm
LENGTH X WIDTH	300-1500mm x 90/130mm average length 700mm
PACK SIZE	1.584m ² / 2.29m ²
TYPE OF FINISH	Lacquered or Oiled
GRADE	Rustic

TYPE OF JOINT	Tongue and Groove
BEVELS ON EDGES	All 4 edges
METHOD OF FIXING	Stick down or secret nail
UNDERFLOOR HEATING	Not advised
HARDNESS	Hard
DURABILITY	High wear resistance

TYPE OF FLOOR	Solid Wood
THICKNESS	18mm
LENGTH X WIDTH	300-1500mm x 130mm average length 700mm
PACK SIZE	2.29m ²
TYPE OF FINISH	Brushed Matt Lacquered
GRADE	Select

TYPE OF JOINT	Tongue and Groove
BEVELS ON EDGES	All 4 edges
METHOD OF FIXING	Stick down or secret nail
UNDERFLOOR HEATING	Not advised
HARDNESS	Hard
DURABILITY	High wear resistance





YORK OAK ANTIQUE
HANDSCRAPED
LACQUERED PLANK

SOLID

YORK



Hand scraped to add character and charm...

YORK OAK ANTIQUE
HANDSCRAPED
LACQUERED PLANK

36-YOA-003

£59.95/m²

£49.96/m² EX VAT



20

SOLID WOOD

All prices include VAT

TYPE OF FLOOR	Solid Wood	TYPE OF JOINT	Tongue and Groove
THICKNESS	18mm	BEVELS ON EDGES	All 4 edges
LENGTH X WIDTH	300-1500mm x 130mm average length 700mm	METHOD OF FIXING	Stick down or secret nail
PACK SIZE	2.29m ²	UNDERFLOOR HEATING	Not advised
TYPE OF FINISH	Lacquered	HARDNESS	Hard
GRADE	Rustic	DURABILITY	High wear resistance



YORK WALNUT
RUSTIC LACQUERED
PLANK

SOLID

YORK



Swirling colours of dark chocolate and honey...

YORK WALNUT RUSTIC
LACQUERED PLANK

36-YWR-001

£92.95/m²

£77.46/m² EX VAT

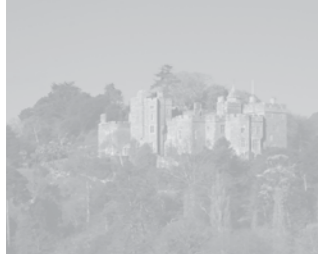


21

SOLID WOOD

All prices include VAT

TYPE OF FLOOR	Solid Wood	TYPE OF JOINT	Tongue and Groove
THICKNESS	18mm	BEVELS ON EDGES	All 4 edges
LENGTH X WIDTH	300-1500mm x 130mm average length 700mm	METHOD OF FIXING	Stick down or secret nail
PACK SIZE	2.29m ²	UNDERFLOOR HEATING	Not advised
TYPE OF FINISH	Lacquered	HARDNESS	Medium
GRADE	Rustic	DURABILITY	High wear resistance



SOLID

DUNSTER

DUNSTER OAK

WOOD FLOORING AT ITS BEST

UNFINISHED SURFACE

SOLID WOOD

TONGUE AND GROOVE JOINT

STRESS GROOVES



Dunster is an exclusive, premium quality unfinished oak floor. This enables you to finish it to your own choice and colour.

Its rustic character brings together all the richness of colour and character to be found in this most enduring of materials.

Dunster is a traditional tongue and groove floor with an excellent width and length specification.

Now available in mixed widths.



French Oak, the most beautiful timber in both character and colour...

After finish coat applied

TYPE OF FLOOR	Solid Wood	TYPE OF JOINT	Tongue and Groove
THICKNESS	20mm	BEVELS ON EDGES	None
LENGTH X WIDTH	500-2500mm x 140/160/180mm	METHOD OF FIXING	Stick down or secret nail
PACK SIZE	Order by m ² + 5%	UNDERFLOOR HEATING	Not advised
TYPE OF FINISH	Unfinished. Sanded and filled	HARDNESS	Hard
GRADE	Rustic	DURABILITY	High wear resistance

Dunster Oak Unfinished Plank

SOLID

DUNSTER

Dunster Oak Unfinished Plank

20mm x 140mm x 500-2500mm

18-OCU-140

£65.95/m²

£54.96/m² EX VAT

20mm x 160mm x 500-2500mm

18-OCU-160

£69.95/m²

£58.29/m² EX VAT

20mm x 180mm x 500-2500mm

18-OCU-180

£73.95/m²

£61.63/m² EX VAT



Supplied Unfinished

FLiNK

CLEVER WITH WOOD

HIGH WEAR RESISTANT LACQUER

SOLID ENGINEERED WOOD CORE
DROP AND LOCK JOINT



With this revolutionary new wood floor, the issues of how to solve the difficulties of damp subfloors no longer pose a problem*. Both the top layer and the core are manufactured from Solid Oak. Having an engineered core gives the product the stability that is not found in a conventionally produced solid wood floor.

You simply float the floor on an underlay with a damp proof membrane, just like any engineered or laminate floor.

This floor has five coats of high-wear, matt lacquer, which is applied to a subtly brushed surface giving a beautifully textured finish that is superbly durable and practical for almost all applications.

*Detailed instructions are provided in each pack as to installation procedures and precautions which must be taken.



Manufactured from European Oak...

Flink Oak Rustic
Natural Brushed
Matt Lacquered
Plank

**Flink Oak Rustic
Natural Brushed Matt
Lacquered Plank**
75-ORL-100
£62.95/m²
£52.46/m² EX VAT

TYPE OF FLOOR	Engineered Solid Oak	TYPE OF JOINT	Drop and Lock
THICKNESS	14mm	BEVELS ON EDGES	All 4 edges
LENGTH X WIDTH	300-1200mm x 116mm	METHOD OF FIXING	Floated
PACK SIZE	1.67m ²	UNDERFLOOR HEATING	Not advised
TYPE OF FINISH	Brushed Matt Lacquered	HARDNESS	Hard
GRADE	Rustic	DURABILITY	High wear resistance



Flink Oak Rustic
Whitened
Brushed Matt
Lacquered Plank

Flink Dark
Oak Rustic
Brushed Matt
Lacquered Plank



*Beautiful textured surface processed
with 5 surface finishes...*



Reaching standards of precision not previously seen...

**Flink Oak Rustic
Whitened Brushed
Matt Lacquered Plank**
75-ONL-100
£64.95/m²
£54.13/m² EX VAT

**Flink Dark Oak
Rustic Brushed Matt
Lacquered Plank**
75-OCL-100
£64.95/m²
£54.13/m² EX VAT



TYPE OF FLOOR	Engineered Solid Oak	TYPE OF JOINT	Drop and Lock
THICKNESS	14mm	BEVELS ON EDGES	All 4 edges
LENGTH X WIDTH	300-1200mm x 116mm	METHOD OF FIXING	Floated
PACK SIZE	1.67m ²	UNDERFLOOR HEATING	Not advised
TYPE OF FINISH	Brushed Matt Lacquered	HARDNESS	Hard
GRADE	Rustic	DURABILITY	High wear resistance

TYPE OF FLOOR	Engineered Solid Oak	TYPE OF JOINT	Drop and Lock
THICKNESS	14mm	BEVELS ON EDGES	All 4 edges
LENGTH X WIDTH	300-1200mm x 116mm	METHOD OF FIXING	Floated
PACK SIZE	1.67m ²	UNDERFLOOR HEATING	Not advised
TYPE OF FINISH	Brushed Matt Lacquered	HARDNESS	Hard
GRADE	Rustic	DURABILITY	High wear resistance



FLINK
CLEVER WITH WOOD

Flink Oak Rustic
Cognac Brushed
Matt Lacquered Plank

TYPE OF FLOOR	Engineered Solid Oak
THICKNESS	14mm
LENGTH X WIDTH	300-1200mm x 116mm
PACK SIZE	1.67m ²
TYPE OF FINISH	Brushed Matt Lacquered
GRADE	Rustic
TYPE OF JOINT	Drop and Lock
BEVELS ON EDGES	All 4 edges
METHOD OF FIXING	Floated
UNDERFLOOR HEATING	Not advised
HARDNESS	Hard
DURABILITY	High wear resistance

**Flink Oak Rustic
Cognac Brushed
Matt Lacquered Plank**
75-OWL-100
£64.95/m²
£54.13/m² EX VAT



Stable, practical and easy to fit...

SOLID

FLINK

SOLID

FLINK



SOLID

DENBIGH

DENBIGH SOLID OAK BLOCKS

CLASSICAL, ELEGANT & TIMELESS

UNFINISHED SURFACE

SOLID WOOD

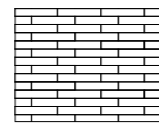
TONGUE AND GROOVE JOINT



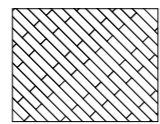
Wood blocks are one of the oldest traditional styles of wood flooring. You have the choice of many patterns to lay the floor to give your room its individual character.

In recent years there has been a renaissance of this style which fits equally well in either traditional or contemporary settings.

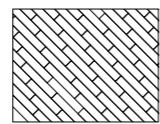
Extremely practical, hardwearing and stable.



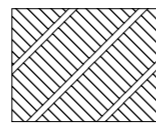
SHIP'S DECK



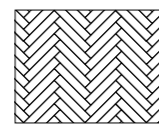
DIAGONALLY ASSEMBLED SHIP'S DECK



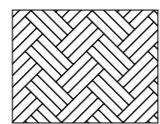
DIAGONAL SHIP'S DECK WITH ALL ENCOUNTERS ON LINE



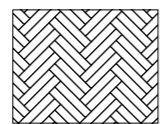
DIAGONAL PANEL SHIP'S DECK



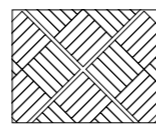
HERRINGBONE



BASKET WEAVE (3 PANELS)



BASKET WEAVE (2 PANELS)



BASKET WEAVE



TYPE OF FLOOR	Solid Wood
THICKNESS	22mm
LENGTH X WIDTH	230/280mm x 70mm
PACK SIZE	0.515/0.627m ²
TYPE OF FINISH	Unfinished. Sanded
GRADE	Rustic

TYPE OF JOINT	Tongue and Groove
BEVELS ON EDGES	None
METHOD OF FIXING	Stick down
UNDERFLOOR HEATING	Not advised
HARDNESS	Hard
DURABILITY	High wear resistance

Denbigh Solid Oak Unfinished Blocks

Denbigh Solid Oak Unfinished Blocks
 22mm x 70mm x 230mm
 04-ORU-230
 £44.95/m²
 £37.46/m² EX VAT

22mm x 70mm x 280mm
 04-ORU-280
 £46.95/m²
 £39.13/m² EX VAT



SOLID

DENBIGH

SPECIALITY SOLID WOOD

BESPOKE FOOTWORN COLLECTION MADE FROM ENGLISH OAK

SOLID

SPECIALITY



These distinctive floors are manufactured using traditional methods available in widths of up to 450mm and lengths of up to 4 metres!

Each board is hand-worked to give a footworn appearance emulating the footfall of thousands of feet over hundreds of years.

This differs from the distressed process and each board is smooth with rounded corners and edges. This process is done painstakingly by hand.

As a bespoke product, floors from this collection are only available to order, and quoted individually.

- Available in random lengths: 2000-4000mm
- Available in a combination of random widths: From 125-450mm



SOLID

SPECIALITY



REAL WOOD ENGINEERED

ADDED STABILITY WITH GREATER VARIETY OF DESIGN

THE CONCEPT OF REAL WOOD ENGINEERED FLOORS

Solid wood flooring has been used for hundreds of years in houses and public buildings but it is really only in the last 65 years that the process has evolved from a craft to a science, with the introduction of multi-layered products and more recently in the late 1990's the development of integral locking systems that greatly facilitate the installation of the floor.

The increasing popularity of using wood in modern homes has led to the need for meeting significant challenges. New housing is almost always centrally heated often leading to relatively low atmospheric moisture in the air; advances have been made in the materials used for subfloors; and most recently, the growing popularity of underfloor heating; all this has led to a need for an increasing level of sophistication in the floors themselves.

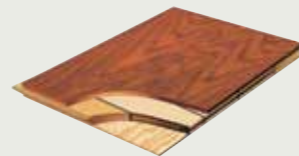
Thus the development of a floor that is multi-layered in construction and provides:

1. Greater stability.
2. The very best use of a natural resource in the least wasteful and the most practical way.
3. A product that in some cases can be laid and re-laid many times making it both economical and re-usable.
4. A product that can be used safely in conjunction with underfloor heating subject to certain conditions.
5. A product that can be laid much faster resulting in lower fitting costs, and, if pre-finished, can be used immediately after installation.
6. A greater range of design possibilities offering single plank, two strip and three strip options.

REAL WOOD ENGINEERED

These floors offer added stability and a greater variety of design. They are normally constructed in 3 layers, using the chosen species as a top wear layer, with a central core of either softwood*, high density fibreboard (HDF) with a balancing spruce veneer, or birch plywood. The top wear layer can vary from 0.6mm to 6mm depending on the product.

*Expansion and contraction of the softwood core due to seasonal changes in humidity may produce a squeaking sound if the subfloor is not perfectly flat. Waxing of the joints can eliminate this.



All prices include VAT



RAGLAN

BEAUTIFUL, PRACTICAL AND DURABLE

HIGH WEAR RESISTANT LACQUER

2.5MM WEAR LAYER

HDF CORE

DROP AND LOCK SYSTEM



Available in 4 different species and offering a total of 11 variations.

This floor is coated with five coats of high build UV lacquer and is supported by a high density fibreboard core.

Each plank is bevelled on all four edges and it has a glueless "Drop & Lock" jointing system that is easy to install and extremely practical.

Particularly good for use with underfloor heating.

All prices include VAT



Raglan Oak Rustic Plank

TYPE OF FLOOR	Real Wood Engineered
THICKNESS	10.5mm (wear layer 2.5mm)
LENGTH X WIDTH	1220mm x 148mm
PACK SIZE	1.08m ²
TYPE OF FINISH	Matt Lacquered, Brushed Matt Lacquered or Oiled
GRADE	Rustic
TYPE OF JOINT	Glueless Loc
BEVELS ON EDGES	All 4 edges
METHOD OF FIXING	Floated
UNDERFLOOR HEATING	Suitable
HARDNESS	Hard
DURABILITY	High wear resistance

Raglan Oak Rustic Lacquered Plank

34-ORL-001

£44.95/m²

£37.46/m² EX VAT

Raglan Oak Rustic Oiled Plank

34-ORO-001

£45.95/m²

£38.29/m² EX VAT

Raglan Oak Rustic Brushed Matt Lacquered Plank

34-OBL-001

£46.95/m²

£39.13/m² EX VAT

REAL WOOD ENGINEERED





Raglan Oak
Rustic Antique
Oiled Plank



Raglan Oak
Rustic White
Oiled Plank

ENGINEERED

RAGLAN



ENGINEERED

RAGLAN

**Raglan Oak Rustic
Antique Oiled Plank**
34-OAO-001
£49.95/m²
£41.63/m² EX VAT

**Raglan Oak Rustic
White Oiled Plank**
34-OWO-001
£49.95/m²
£41.63/m² EX VAT



TYPE OF FLOOR	Real Wood Engineered	TYPE OF JOINT	Glueless Loc
THICKNESS	10.5mm (wear layer 2.5mm)	BEVELS ON EDGES	All 4 edges
LENGTH X WIDTH	1220mm x 148mm	METHOD OF FIXING	Floated
PACK SIZE	1.08m ²	UNDERFLOOR HEATING	Suitable
TYPE OF FINISH	Oiled	HARDNESS	Hard
GRADE	Rustic	DURABILITY	High wear resistance

TYPE OF FLOOR	Real Wood Engineered	TYPE OF JOINT	Glueless Loc
THICKNESS	10.5mm (wear layer 2.5mm)	BEVELS ON EDGES	All 4 edges
LENGTH X WIDTH	1220mm x 148mm	METHOD OF FIXING	Floated
PACK SIZE	1.08m ²	UNDERFLOOR HEATING	Suitable
TYPE OF FINISH	Oiled	HARDNESS	Hard
GRADE	Rustic	DURABILITY	High wear resistance





Raglan Oak
Rustic Cognac
Brushed Matt
Lacquered Plank



**Raglan Oak Rustic
Cognac Brushed Matt
Lacquered Plank**
34-ORC-001
£49.95/m²
£41.63/m² EX VAT



Raglan Oak
Rustic Coffee
Brushed Matt
Lacquered Plank



**Raglan Oak Rustic
Coffee Brushed Matt
Lacquered Plank**
34-OCL-001
£49.95/m²
£41.63/m² EX VAT



ENGINEERED

RAGLAN

ENGINEERED

RAGLAN

TYPE OF FLOOR	Real Wood Engineered	TYPE OF JOINT	Glueless Loc
THICKNESS	10.5mm (wear layer 2.5mm)	BEVELS ON EDGES	All 4 edges
LENGTH X WIDTH	1220mm x 148mm	METHOD OF FIXING	Floated
PACK SIZE	1.08m ²	UNDERFLOOR HEATING	Suitable
TYPE OF FINISH	Brushed Matt Lacquered	HARDNESS	Hard
GRADE	Rustic	DURABILITY	High wear resistance

TYPE OF FLOOR	Real Wood Engineered	TYPE OF JOINT	Glueless Loc
THICKNESS	10.5mm (wear layer 2.5mm)	BEVELS ON EDGES	All 4 edges
LENGTH X WIDTH	1220mm x 148mm	METHOD OF FIXING	Floated
PACK SIZE	1.08m ²	UNDERFLOOR HEATING	Suitable
TYPE OF FINISH	Brushed Matt Lacquered	HARDNESS	Hard
GRADE	Rustic	DURABILITY	High wear resistance



Raglan Oak
Rustic White
Smoked Brushed
Matt Lacquered
Plank



**Raglan Oak Rustic
White Smoked Brushed
Matt Lacquered Plank**
34-OWS-001
£49.95/m²
£41.63/m² EX VAT



TYPE OF FLOOR	Real Wood Engineered	TYPE OF JOINT	Glueless Loc
THICKNESS	10.5mm (wear layer 2.5mm)	BEVELS ON EDGES	All 4 edges
LENGTH X WIDTH	1220mm x 148mm	METHOD OF FIXING	Floated
PACK SIZE	1.08m ²	UNDERFLOOR HEATING	Suitable
TYPE OF FINISH	Brushed Matt Lacquered	HARDNESS	Hard
GRADE	Rustic	DURABILITY	High wear resistance



Raglan Walnut
Matt Lacquered
Plank

**Raglan Walnut Matt
Lacquered Plank**
34-WAL-002
£77.95/m²
£64.96/m² EX VAT



TYPE OF FLOOR	Real Wood Engineered	TYPE OF JOINT	Glueless Loc
THICKNESS	10.5mm (wear layer 2.5mm)	BEVELS ON EDGES	All 4 edges
LENGTH X WIDTH	1200mm x 125mm	METHOD OF FIXING	Floated
PACK SIZE	1.05m ²	UNDERFLOOR HEATING	Suitable
TYPE OF FINISH	Matt Lacquered	HARDNESS	Medium
GRADE	Rustic	DURABILITY	High wear resistance

ENGINEERED

RAGLAN

ENGINEERED

RAGLAN



Raglan Maple
Matt Lacquered
Plank



Raglan Merbau
Matt Lacquered
Plank

ENGINEERED

ENGINEERED



RAGLAN

**Raglan Maple Matt
Lacquered Plank**
34-MAL-002
£59.95/m²
£49.96/m² EX VAT

**Raglan Merbau Matt
Lacquered Plank**
34-MEL-002
£59.95/m²
£49.96/m² EX VAT



TYPE OF FLOOR	Real Wood Engineered	TYPE OF JOINT	Glueless Loc
THICKNESS	10.5mm (wear layer 2.5mm)	BEVELS ON EDGES	All 4 edges
LENGTH X WIDTH	1200mm x 125mm	METHOD OF FIXING	Floated
PACK SIZE	1.05m ²	UNDERFLOOR HEATING	Not Advised
TYPE OF FINISH	Matt Lacquered	HARDNESS	Hard
GRADE	Select	DURABILITY	High wear resistance

TYPE OF FLOOR	Real Wood Engineered	TYPE OF JOINT	Glueless Loc
THICKNESS	10.5mm (wear layer 2.5mm)	BEVELS ON EDGES	All 4 edges
LENGTH X WIDTH	1200mm x 125mm	METHOD OF FIXING	Floated
PACK SIZE	1.05m ²	UNDERFLOOR HEATING	Suitable
TYPE OF FINISH	Matt Lacquered	HARDNESS	Medium
GRADE	Rustic	DURABILITY	High wear resistance



Harlech ECO Oak Rustic Lacquered 3 Strip

ENGINEERED

HARLECH

Harlech Eco Oak Rustic Lacquered 3 Strip
35-HOE-300
£30.95/m²
£25.79/m² EX VAT



TYPE OF FLOOR	Real Wood Engineered	TYPE OF JOINT	Loc System
THICKNESS	10.5mm (wear layer 2.5mm)	BEVELS ON EDGES	None
LENGTH X WIDTH	1090mm x 182mm	METHOD OF FIXING	Floated
PACK SIZE	1.587m ²	UNDERFLOOR HEATING	Suitable
TYPE OF FINISH	Lacquered	HARDNESS	Hard
GRADE	Rustic	DURABILITY	High wear resistance

ENGINEERED

HARLECH

HARLECH

ELEGANCE AND PRACTICALITY COMBINED

4MM WEAR LAYER

ENGINEERED SOFTWOOD CORE

TONGUE AND GROOVE JOINT



Harlech is an engineered floor which is compatible with underfloor heating. It is available in a number of finishes using either a softwood or plywood core and a hardwood wear layer of either Oak or American Black Walnut.

It is finished using either 5 coats of UV lacquer or a UV cured Oil which gives the product a beautiful lustre and is available both in Natural or Stained finishes to blend in with most decors.

Tremendous value.



Harlech Oak
Select Wide
Plank



*Traditional tongue and groove on
4 edges for maximum stability...*



Bringing nature right into your room...



Harlech Oak
Extra Rustic
Oiled Wide Plank

**Harlech Oak Extra Rustic
Oiled Wide Plank**
35-HRO-001
£49.95/m²
£41.63/m² EX VAT



REAL WOOD ENGINEERED

ENGINEERED

HARLECH

49

ENGINEERED

HARLECH

**Harlech Oak Select
Lacquered Wide Plank**
35-HOL-001
£60.95/m²
£50.79/m² EX VAT

**Harlech Oak Select
Oiled Wide Plank**
35-HOO-005
£60.95/m²
£50.79/m² EX VAT



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REAL WOOD ENGINEERED

All prices include VAT

TYPE OF FLOOR	Real Wood Engineered	TYPE OF JOINT	Tongue and Groove
THICKNESS	15mm (wear layer 4mm)	BEVELS ON EDGES	All 4 edges
LENGTH X WIDTH	1860mm x 189mm can be one cut length per pack	METHOD OF FIXING	Floated, nailed or stuck down
PACK SIZE	2.10m ²	UNDERFLOOR HEATING	Suitable if fully stuck down
TYPE OF FINISH	Lacquered or UV Oiled	HARDNESS	Hard
GRADE	Select	DURABILITY	High wear resistance

TYPE OF FLOOR	Real Wood Engineered	TYPE OF JOINT	Tongue and Groove
THICKNESS	15mm (wear layer 4mm)	BEVELS ON EDGES	All 4 edges
LENGTH X WIDTH	1860mm x 189mm can be one cut length per pack	METHOD OF FIXING	Floated, nailed or stuck down
PACK SIZE	2.10m ²	UNDERFLOOR HEATING	Suitable if fully stuck down
TYPE OF FINISH	UV Oiled	HARDNESS	Hard
GRADE	Extra Rustic	DURABILITY	High wear resistance

All prices include VAT

REAL WOOD ENGINEERED



Harlech Oak
Rustic Plank



Harlech Oak
White Smoked
Brushed Matt
Lacquered Plank



*Sophisticated, elegant with the allure
of the unexpected...*

Harlech Oak White
Smoked Brushed Matt
Lacquered Plank
35-HWS-001
£63.95/m²
£53.29/m² EX VAT

Harlech Oak Rustic
Oiled Plank
35-HOC-148
£47.95/m²
£39.96/m² EX VAT

Harlech Oak Rustic
Brushed Matt
Lacquered Plank
35-HOB-001
£51.95/m²
£43.29/m² EX VAT



TYPE OF FLOOR	Real Wood Engineered
THICKNESS	15mm (wear layer 4mm)
LENGTH X WIDTH	1860mm x 148mm can be one cut length per pack
PACK SIZE	1.65m ²
TYPE OF FINISH	UV Oiled or Brushed Matt Lacquered
GRADE	Rustic

TYPE OF JOINT	Tongue and Groove
BEVELS ON EDGES	All 4 edges
METHOD OF FIXING	Floated, nailed or stuck down
UNDERFLOOR HEATING	Suitable if fully stuck down
HARDNESS	Hard
DURABILITY	High wear resistance

TYPE OF FLOOR	Real Wood Engineered
THICKNESS	15mm (wear layer 4mm)
LENGTH X WIDTH	1860mm x 148mm can be one cut length per pack
PACK SIZE	1.65m ²
TYPE OF FINISH	Brushed Matt Lacquered
GRADE	Rustic

TYPE OF JOINT	Tongue and Groove
BEVELS ON EDGES	All 4 edges
METHOD OF FIXING	Floated, nailed or stuck down
UNDERFLOOR HEATING	Suitable if fully stuck down
HARDNESS	Hard
DURABILITY	High wear resistance





Harlech Oak
Cognac Brushed
Matt Lacquered
Plank



*Harlech captures the full tradition
of wood flooring...*

**Harlech Oak Cognac
Brushed Matt
Lacquered Plank**
35-HOC-001
£56.95/m²
£47.46/m² EX VAT



Harlech Oak
Rustic White
Oiled Plank



*5 coats of the chosen finish give
maximum wear...*

**Harlech Oak Rustic
White Oiled Plank**
35-HWO-148
£56.95/m²
£47.46/m² EX VAT



TYPE OF FLOOR	Real Wood Engineered	TYPE OF JOINT	Tongue and Groove
THICKNESS	15mm (wear layer 4mm)	BEVELS ON EDGES	All 4 edges
LENGTH X WIDTH	1860mm x 148mm can be one cut length per pack	METHOD OF FIXING	Floated, nailed or stuck down
PACK SIZE	1.65m ²	UNDERFLOOR HEATING	Suitable if fully stuck down
TYPE OF FINISH	Brushed Matt Lacquered	HARDNESS	Hard
GRADE	Rustic	DURABILITY	High wear resistance

TYPE OF FLOOR	Real Wood Engineered	TYPE OF JOINT	Tongue and Groove
THICKNESS	15mm (wear layer 4mm)	BEVELS ON EDGES	All 4 edges
LENGTH X WIDTH	1860mm x 148mm can be one cut length per pack	METHOD OF FIXING	Floated, nailed or stuck down
PACK SIZE	1.65m ²	UNDERFLOOR HEATING	Suitable if fully stuck down
TYPE OF FINISH	UV Oiled	HARDNESS	Hard
GRADE	Rustic	DURABILITY	High wear resistance



Harlech Oak
Rustic Antique
Oiled Plank



With its long lengths and bevelled edges...

**Harlech Oak Rustic
Antique Oiled Plank**
35-HAN-148
£59.95/m²
£49.96/m² EX VAT



Harlech Walnut
Lacquered Plank



Combining choice with beauty and practicality...

**Harlech Walnut
Lacquered Plank**
35-HWL-001
£99.95/m²
£83.29/m² EX VAT



ENGINEERED

HARLECH

ENGINEERED

HARLECH

TYPE OF FLOOR	Real Wood Engineered	TYPE OF JOINT	Tongue and Groove
THICKNESS	15mm (wear layer 4mm)	BEVELS ON EDGES	All 4 edges
LENGTH X WIDTH	1860mm x 148mm can be one cut length per pack	METHOD OF FIXING	Floated, nailed or stuck down
PACK SIZE	1.65m ²	UNDERFLOOR HEATING	Suitable if fully stuck down
TYPE OF FINISH	UV Oiled	HARDNESS	Hard
GRADE	Rustic	DURABILITY	High wear resistance

TYPE OF FLOOR	Real Wood Engineered	TYPE OF JOINT	Tongue and Groove
THICKNESS	15mm (wear layer 4mm)	BEVELS ON EDGES	All 4 edges
LENGTH X WIDTH	1860mm x 148mm can be one cut length per pack	METHOD OF FIXING	Floated, nailed or stuck down
PACK SIZE	1.65m ²	UNDERFLOOR HEATING	Suitable if fully stuck down
TYPE OF FINISH	Lacquered	HARDNESS	Medium
GRADE	Rustic	DURABILITY	High wear resistance



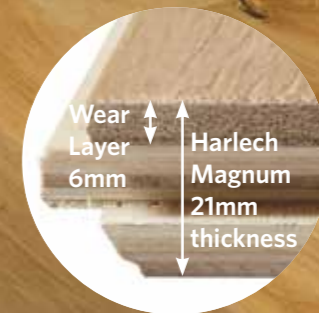
Harlech Magnum Rustic Oak Plank

**Rustic Oak Brushed
& Oiled (Narrow plank)**
21mm x 148mm
35-HMB-148
£60.95/m²
£50.79/m² EX VAT

Rustic Oak Lacquered
21mm x 189mm
35-HML-001
£65.95/m²
£54.96/m² EX VAT

**Rustic Oak Brushed
& Oiled**
21mm x 189mm
35-HBO-001
£67.95/m²
£56.63/m² EX VAT

Rustic Oak Unfinished
21mm x 189mm
35-HMU-001
£59.95/m²
£49.96/m² EX VAT



TYPE OF FLOOR	Real Wood Engineered
THICKNESS	21mm (wear layer 6mm)
LENGTH X WIDTH	1860mm x 148/189mm
PACK SIZE	1.65m ² /2.11m ² one cut length per pack
TYPE OF FINISH	Unfinished, Lacquered or Brushed & Oiled
GRADE	Rustic

TYPE OF JOINT	Tongue and Groove
BEVELS ON EDGES	All 4 edges
METHOD OF FIXING	Floated, nailed or stuck down
UNDERFLOOR HEATING	Suitable if fully stuck down
HARDNESS	Hard
DURABILITY	High wear resistance



HARLECH MAGNUM

SUPERIOR THICKNESS SPECIFICATION



6MM WEAR LAYER

PLYWOOD CORE

TONGUE AND GROOVE JOINT

Harlech Magnum is the grandfather of the Harlech range!

With its 21mm overall thickness and 6mm wear layer on a ply core, Magnum offers exceptional

qualities of practical, hardwearing durability at a very reasonable cost.



Windsor Oak
Unique 3 Strip
Lacquered

ENGINEERED

WINDSOR

**Windsor Oak Unique
3 Strip Lacquered**
46-WOU-003
£37.95/m²
£31.63/m² EX VAT



*Renowned for its superior appearance
and high specification...*

TYPE OF FLOOR	Real Wood Engineered	TYPE OF JOINT	Glueless WindsorLoc
THICKNESS	14mm (wear layer 4mm)	BEVELS ON EDGES	None
LENGTH X WIDTH	2190mm x 182mm	METHOD OF FIXING	Floated
PACK SIZE	3.587m ²	UNDERFLOOR HEATING	Suitable
TYPE OF FINISH	Lacquered	HARDNESS	Hard
GRADE	Rustic	DURABILITY	High wear resistance

ENGINEERED

WINDSOR

WINDSOR

A BEAUTIFUL AND FUNCTIONAL FLOOR

4MM WEAR LAYER

GLUELESS LOCKING SYSTEM

SOFTWOOD CORE



Windsor has a pedigree for quality and reliability. This is a top quality engineered floor utilising a patented loc system enabling it to be laid and taken up again with ease.

It can be used both in domestic and commercial environments with confidence being finished with 6 coats of one of the hardest wearing lacquers available.



Windsor Oak
Rustic Plank



A premium quality floor...



Modern, cool and clean...



Windsor Oak
Rustic Oiled
Plank With Bevels

ENGINEERED

WINDSOR

**Windsor Oak Rustic
Lacquered Plank**

46-WOL-001

£64.95/m²

£54.13/m² EX VAT

**Windsor Oak Rustic
UV Oiled Plank**

46-WOO-001

£68.95/m²

£57.46/m² EX VAT



TYPE OF FLOOR	Real Wood Engineered	TYPE OF JOINT	Glueless WindsorLoc
THICKNESS	14mm (wear layer 4mm)	BEVELS ON EDGES	None
LENGTH X WIDTH	2200mm x 182mm one cut length per pack	METHOD OF FIXING	Floated
PACK SIZE	3.203m ²	UNDERFLOOR HEATING	Suitable
TYPE OF FINISH	Lacquered or UV Oiled	HARDNESS	Hard
GRADE	Rustic	DURABILITY	High wear resistance

TYPE OF FLOOR	Real Wood Engineered	TYPE OF JOINT	Glueless WindsorLoc
THICKNESS	14mm (wear layer 4mm)	BEVELS ON EDGES	2 long edges
LENGTH X WIDTH	2200mm x 182mm one cut length per pack	METHOD OF FIXING	Floated
PACK SIZE	3.203m ²	UNDERFLOOR HEATING	Suitable
TYPE OF FINISH	UV Oiled	HARDNESS	Hard
GRADE	Rustic	DURABILITY	High wear resistance



ENGINEERED

WINDSOR

**Windsor Oak Rustic
Oiled Plank With Bevels**

46-WOB-001

£73.95/m²

£61.63/m² EX VAT



Windsor Oak
Rustic Dark
Oiled Plank



*A warm blend of the traditional
and the contemporary...*

**Windsor Oak Rustic
Dark Oiled Plank**
46-WDO-001
£73.95/m²
£61.63/m² EX VAT



TYPE OF FLOOR	Real Wood Engineered	TYPE OF JOINT	Glueless WindsorLoc
THICKNESS	14mm (wear layer 4mm)	BEVELS ON EDGES	None
LENGTH X WIDTH	2200mm x 182mm one cut length per pack	METHOD OF FIXING	Floated
PACK SIZE	3.203m ²	UNDERFLOOR HEATING	Suitable
TYPE OF FINISH	UV Oiled	HARDNESS	Hard
GRADE	Rustic	DURABILITY	High wear resistance



Windsor Oak
Rustic White
Oiled Plank



*Whitened for sophistication
and a contemporary feel...*

**Windsor Oak Rustic
White Oiled Plank**
46-WWO-001
£73.95/m²
£61.63/m² EX VAT



TYPE OF FLOOR	Real Wood Engineered	TYPE OF JOINT	Glueless WindsorLoc
THICKNESS	14mm (wear layer 4mm)	BEVELS ON EDGES	None
LENGTH X WIDTH	2200mm x 182mm one cut length per pack	METHOD OF FIXING	Floated
PACK SIZE	3.203m ²	UNDERFLOOR HEATING	Suitable
TYPE OF FINISH	UV Oiled	HARDNESS	Hard
GRADE	Rustic	DURABILITY	High wear resistance



Windsor Merbau
Lacquered 3 Strip



*warm, hard-wearing and practical
for any situation...*

**Windsor Merbau
Lacquered 3 Strip**
46-WME-003
£56.95/m²
£47.46/m² EX VAT



TYPE OF FLOOR	Real Wood Engineered	TYPE OF JOINT	Glueless WindsorLoc
THICKNESS	14mm (wear layer 4mm)	BEVELS ON EDGES	None
LENGTH X WIDTH	2200mm x 182mm one cut length per pack	METHOD OF FIXING	Floated
PACK SIZE	3.203m ²	UNDERFLOOR HEATING	Suitable
TYPE OF FINISH	Lacquered	HARDNESS	Very Hard
GRADE	Rustic	DURABILITY	High wear resistance



*A warm blend of the traditional
and the contemporary...*



Windsor
European Maple
Classic Lacquered
3 Strip

**Windsor European Maple
Classic Lacquered 3 Strip**
46-WMC-003
£56.95/m²
£47.46/m² EX VAT



TYPE OF FLOOR	Real Wood Engineered	TYPE OF JOINT	Glueless WindsorLoc
THICKNESS	14mm (wear layer 4mm)	BEVELS ON EDGES	None
LENGTH X WIDTH	2200mm x 182mm one cut length per pack	METHOD OF FIXING	Floated
PACK SIZE	3.203m ²	UNDERFLOOR HEATING	Not Advised
TYPE OF FINISH	Lacquered	HARDNESS	Hard
GRADE	Rustic	DURABILITY	High wear resistance



Chepstow Oak
Rustic Natural
Planed Plank

ENGINEERED

CHEPSTOW

**Chepstow Oak Rustic
Natural Planed Plank**
65-PON-001
£79.95/m²
£66.63/m² EX VAT



Premium quality, 21mm thickness, long wide boards, the same wear layer as a solid wood floor with greater stability...

TYPE OF FLOOR	Real Wood Engineered	TYPE OF JOINT	Tongue and Groove
THICKNESS	21mm (wear layer 6mm)	BEVELS ON EDGES	All 4 edges
LENGTH X WIDTH	1860mm x 189mm one cut length per pack	METHOD OF FIXING	Floated, nailed or stuck down
PACK SIZE	2.11m ²	UNDERFLOOR HEATING	Suitable if fully stuck down
TYPE OF FINISH	Hardwax Oil	HARDNESS	Hard
GRADE	Rustic	DURABILITY	High wear resistance

ENGINEERED

CHEPSTOW

CHEPSTOW OAK RUSTIC

ENGINEERED STABILITY WITH THE
APPEARANCE OF A SOLID WOOD FLOOR

6MM WEAR LAYER

PLYWOOD CORE

TONGUE AND GROOVE JOINT

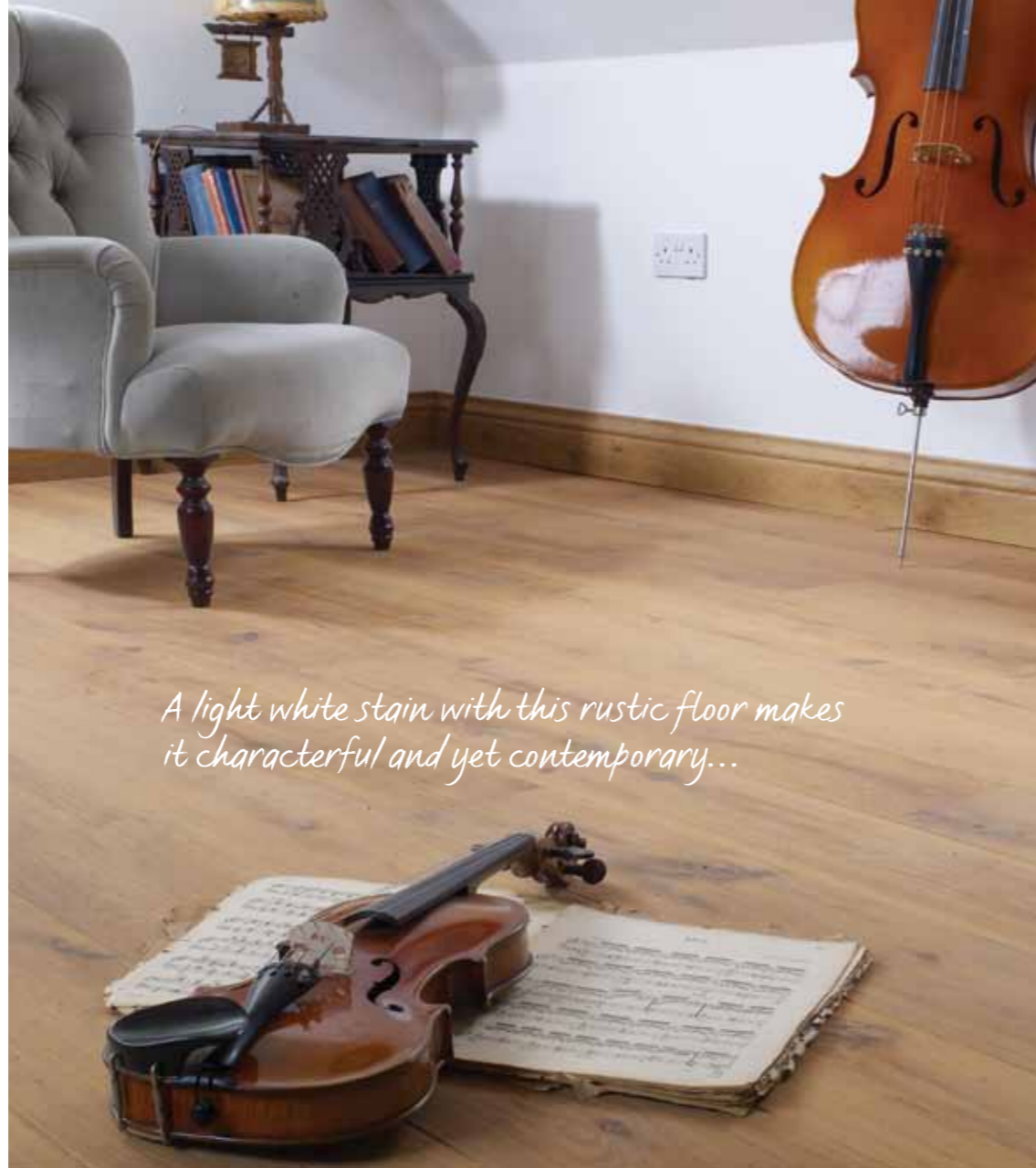


A stunning range of 21mm thick engineered boards with a 6mm wear layer of solid oak on a Birch ply backing.

Chepstow has the same wear layer as a solid wood floor - you can sand and re-sand many times but with all the stability benefits of an engineered board.



Chepstow Oak
Rustic Whitened
Planed Plank



A light white stain with this rustic floor makes it characterful and yet contemporary...

Chepstow Oak Rustic Whitened Planked Plank
65-POW-001
£79.95/m²
£66.63/m² EX VAT



TYPE OF JOINT	Tongue and Groove
BEVELS ON EDGES	All 4 edges
METHOD OF FIXING	Floated, nailed or stuck down
UNDERFLOOR HEATING	Suitable if fully stuck down
HARDNESS	Hard
DURABILITY	High wear resistance



Chepstow Oak
Rustic Grey
Planed Plank



The light grey stain takes tradition and blends it skillfully with modern...

Chepstow Oak Rustic Grey Planked Plank
65-POG-001
£79.95/m²
£66.63/m² EX VAT



TYPE OF FLOOR	Real Wood Engineered
THICKNESS	21mm (wear layer 6mm)
LENGTH X WIDTH	1860mm x 189mm one cut length per pack
PACK SIZE	2.11m ²
TYPE OF FINISH	Hardwax Oil
GRADE	Rustic

TYPE OF JOINT	Tongue and Groove
BEVELS ON EDGES	All 4 edges
METHOD OF FIXING	Floated, nailed or stuck down
UNDERFLOOR HEATING	Suitable if fully stuck down
HARDNESS	Hard
DURABILITY	High wear resistance



Chepstow Oak Rustic Antique Planed Plank

TYPE OF FLOOR	Real Wood Engineered
THICKNESS	21mm (wear layer 6mm)
LENGTH X WIDTH	1860mm x 189mm one cut length per pack
PACK SIZE	2.11m ²
TYPE OF FINISH	Hardwax Oil
GRADE	Rustic
TYPE OF JOINT	Tongue and Groove
BEVELS ON EDGES	All 4 edges
METHOD OF FIXING	Floated, nailed or stuck down
UNDERFLOOR HEATING	Suitable if fully stuck down
HARDNESS	Hard
DURABILITY	High wear resistance

Chepstow Oak Rustic Antique Planed Plank

65-POA-001

£79.95/m²

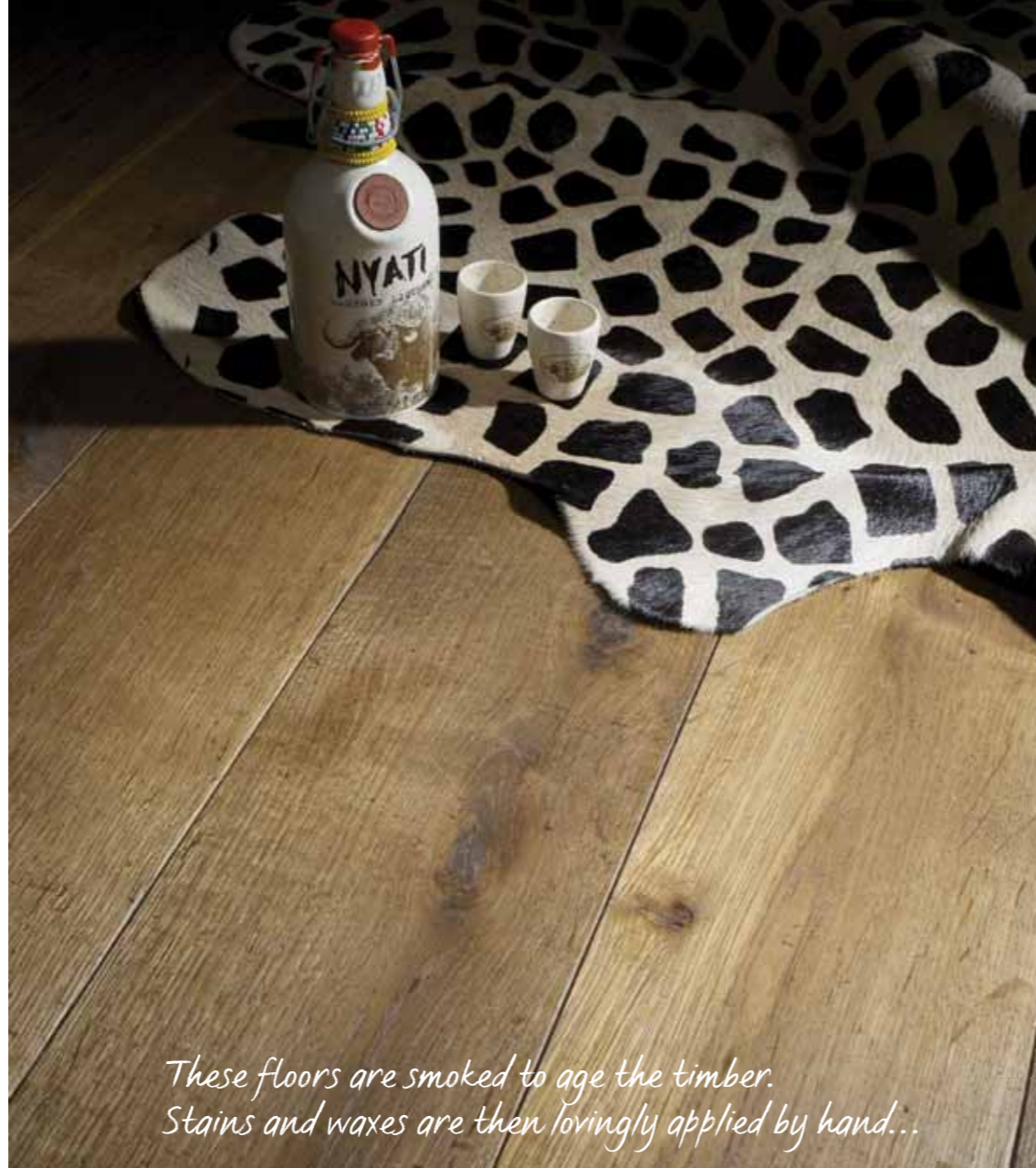
£66.63/m² EX VAT



*The dark stain highlights the beauty
of the grain pattern...*



Chepstow
Charcoal Aged
& Distressed
Oak Plank



*These floors are smoked to age the timber.
Stains and waxes are then lovingly applied by hand...*



*Double smoked to give a light grey stone washed effect,
combined with the ageing...*



Chepstow White
Smoked Aged
& Distressed
Oak Plank

**Chepstow White Smoked
Aged & Distressed
Oak Plank**
65-AWS-001
£99.95/m²
£83.29/m² EX VAT

Due to the techniques used for distressing there can be some roughness on the surface of the floor

**Chepstow Charcoal
Aged & Distressed
Oak Plank**
65-AOC-001
£99.95/m²
£83.29/m² EX VAT

Due to the techniques used for distressing there can be some roughness on the surface of the floor



TYPE OF FLOOR	Real Wood Engineered	TYPE OF JOINT	Tongue and Groove
THICKNESS	21mm (wear layer 6mm)	BEVELS ON EDGES	All 4 edges
LENGTH X WIDTH	1900mm x 190mm one cut length per pack	METHOD OF FIXING	Floated, nailed or stuck down
PACK SIZE	1.444m ²	UNDERFLOOR HEATING	Suitable if fully stuck down
TYPE OF FINISH	Hardwax Oil	HARDNESS	Hard
GRADE	Rustic	DURABILITY	High wear resistance

REAL WOOD ENGINEERED

All prices include VAT

TYPE OF FLOOR	Real Wood Engineered	TYPE OF JOINT	Tongue and Groove
THICKNESS	21mm (wear layer 6mm)	BEVELS ON EDGES	All 4 edges
LENGTH X WIDTH	1900mm x 190mm one cut length per pack	METHOD OF FIXING	Floated, nailed or stuck down
PACK SIZE	1.444m ²	UNDERFLOOR HEATING	Suitable if fully stuck down
TYPE OF FINISH	Hardwax Oil	HARDNESS	Hard
GRADE	Rustic	DURABILITY	High wear resistance

All prices include VAT

REAL WOOD ENGINEERED



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ENGINEERED

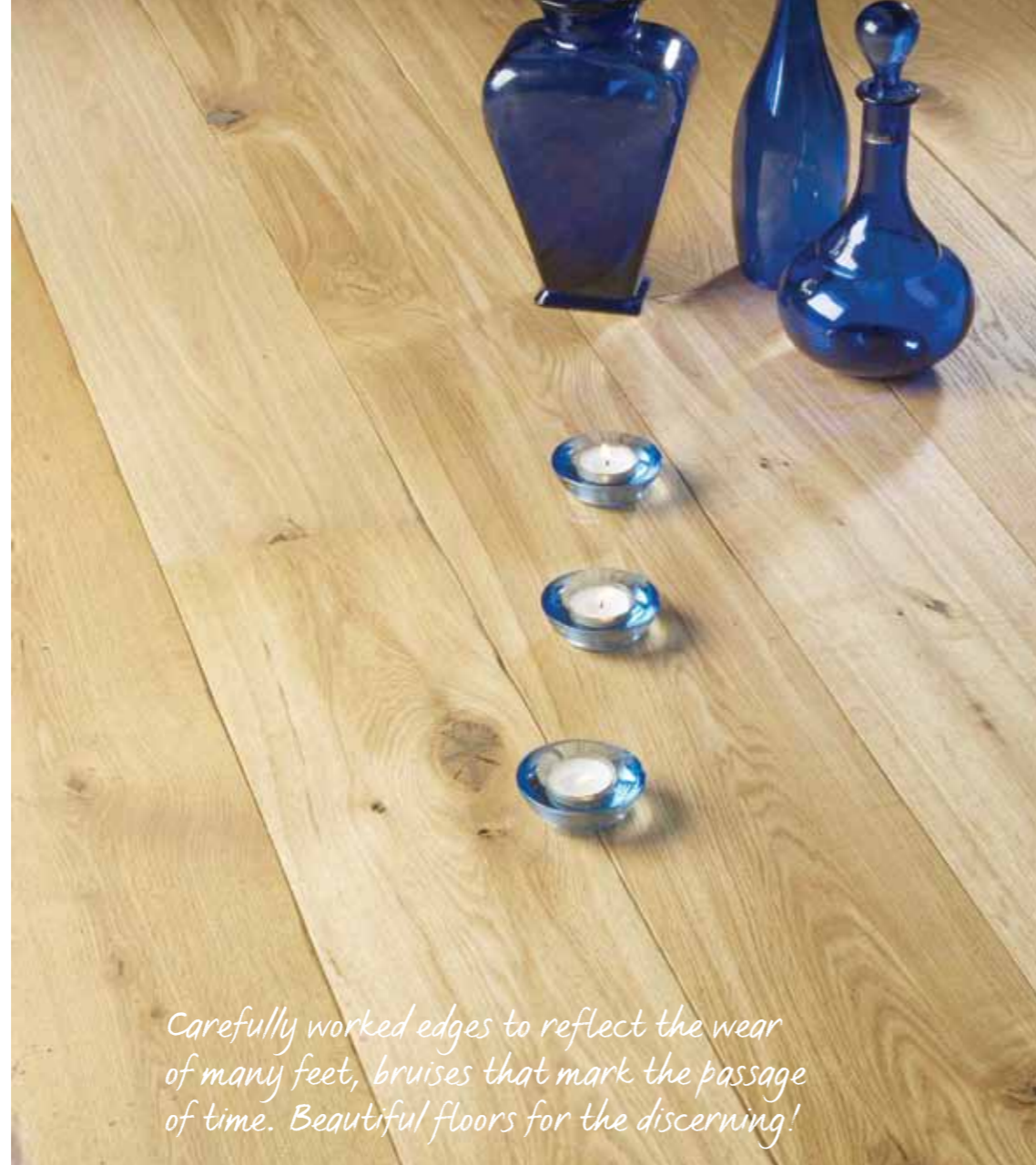
CHEPSTOW

ENGINEERED

CHEPSTOW



Chepstow Natural Aged & Distressed Oak Plank



Carefully worked edges to reflect the wear of many feet, bruises that mark the passage of time. Beautiful floors for the discerning!

Chepstow Natural Aged & Distressed Oak Plank

65-AON-001

£99.95/m²

£83.29/m² EX VAT

Due to the techniques used for distressing there can be some roughness on the surface of the floor



Chepstow Sienna Aged & Distressed Oak Plank



Exuding a lovely blend of honeyed tones...

Chepstow Sienna Aged & Distressed Oak Plank

65-AOS-001

£99.95/m²

£83.29/m² EX VAT

Due to the techniques used for distressing there can be some roughness on the surface of the floor



TYPE OF FLOOR	Real Wood Engineered	TYPE OF JOINT	Tongue and Groove
THICKNESS	21mm (wear layer 6mm)	BEVELS ON EDGES	All 4 edges
LENGTH X WIDTH	1900mm x 190mm one cut length per pack	METHOD OF FIXING	Floated, nailed or stuck down
PACK SIZE	1.444m ²	UNDERFLOOR HEATING	Suitable if fully stuck down
TYPE OF FINISH	Hardwax Oil	HARDNESS	Hard
GRADE	Rustic	DURABILITY	High wear resistance

TYPE OF FLOOR	Real Wood Engineered	TYPE OF JOINT	Tongue and Groove
THICKNESS	21mm (wear layer 6mm)	BEVELS ON EDGES	All 4 edges
LENGTH X WIDTH	1900mm x 190mm one cut length per pack	METHOD OF FIXING	Floated, nailed or stuck down
PACK SIZE	1.444m ²	UNDERFLOOR HEATING	Suitable if fully stuck down
TYPE OF FINISH	Hardwax Oil	HARDNESS	Hard
GRADE	Rustic	DURABILITY	High wear resistance



DESIGNER COLLECTION

A LITTLE BIT OF BEAUTY THAT NO ONE HAS EVER SEEN BEFORE



Every Woodpecker® floor is truly unique – the fact that no two trees are ever entirely the same is a large part of the attraction. But there are some people who want something that’s dramatically different, and very much out of the ordinary. Value for money is still a consideration for these discerning individuals, but it’s not as important to them as outstanding quality, exclusivity and originality.



With this in mind we’ve scoured the world to discover remarkable floors that have been created from both traditional and exotic tree species. The result, we think you’ll agree, is a stunning collection that’s sure to give the most creative and imaginative designers a wealth of inspiration.



Having said this, these floors not only look good, they also meet the most stringent practical criteria.

Because these floors are so unusual we don’t hold them in stock, however, if you are looking for a floor that’s sure to impress, they are more than worth the wait.

When ordering from this collection a 30% deposit will be required.

Please allow 4–8 weeks for delivery from the date of your confirmed order.

GOODRICH

ENGINEERED HERRINGBONE DESIGN LOC JOINT



HIGH WEAR RESISTANT LACQUER

0.6MM WEAR LAYER

HDF CORE

GLUELESS LOCKING JOINT

The development of a herringbone engineered floor with a glueless locking joint means that you can now enjoy a timeless style and design at the fraction of the cost of the solid wood equivalent.

This floor is floated and can be fitted by any competent installer very quickly at a fraction of the cost previously required!

The floor is treated with a specially developed, hard wearing lacquered finish containing nanoparticles, which increases resistance to minor scratches and keeps the floor looking new for longer!

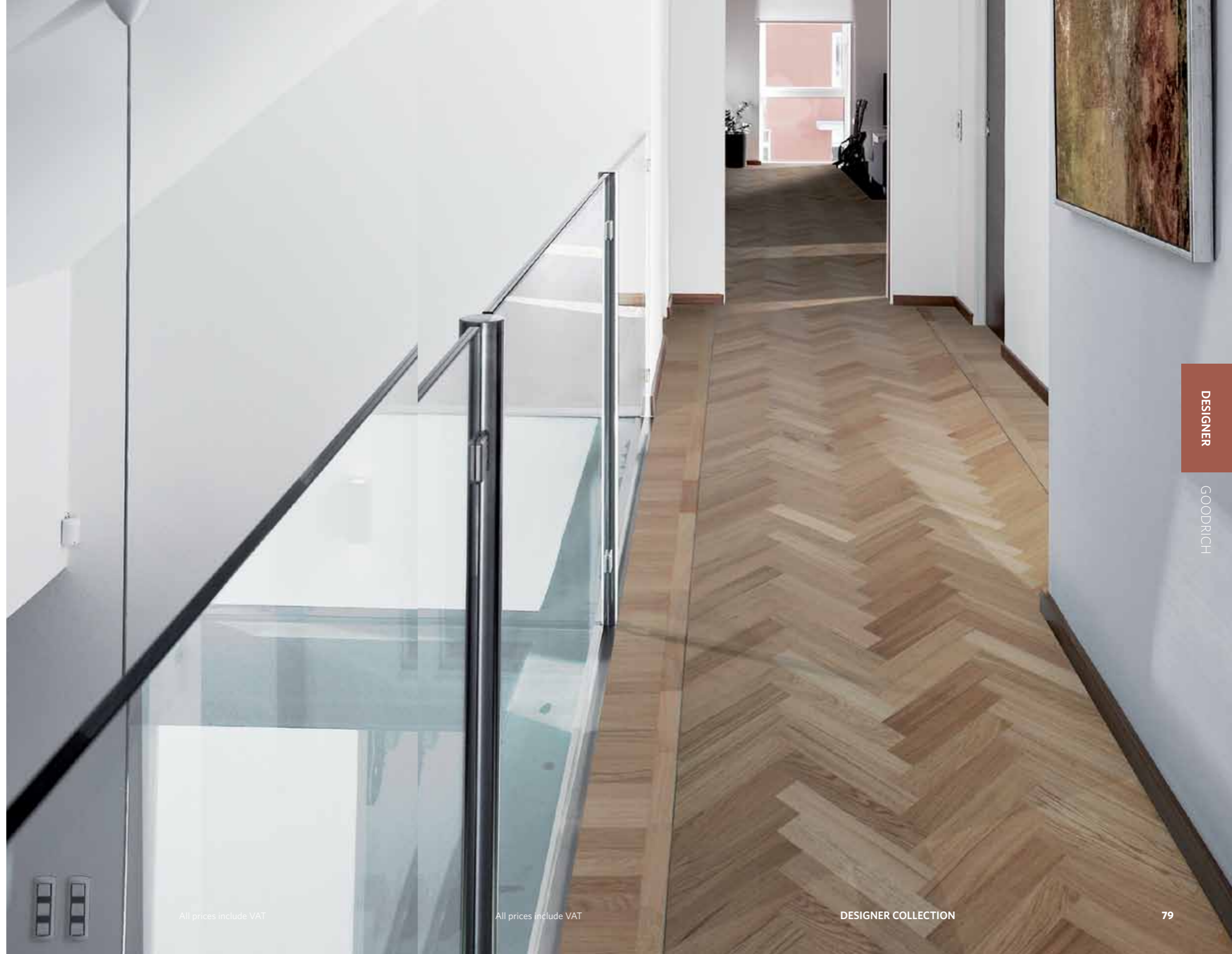
This finish looks like an oiled floor, but enjoys all the low maintenance benefits of a lacquered floor.



Goodrich Oak Herringbone Lacquered

TYPE OF FLOOR	Real Wood Engineered
THICKNESS	7.2mm (wear layer 0.6mm)
LENGTH X WIDTH	385mm x 77mm
PACK SIZE	0.36 m ²
TYPE OF FINISH	Lacquered
GRADE	Select
TYPE OF JOINT	Glueless loc
BEVELS ON EDGES	None
METHOD OF FIXING	Floated
UNDERFLOOR HEATING	Suitable
HARDNESS	Hard
DURABILITY	High wear resistance

**Goodrich Oak
Herringbone Lacquered**
32-GOH-001
£77.95/m²
£64.96/m² EX VAT





CHEPSTOW DESIGNER

KEEPING CLOSE TO NATURE

DESIGNER

CHEPSTOW

6MM WEAR LAYER

PLYWOOD CORE

TONGUE AND GROOVE JOINT



The Chepstow Designer range offers you a floor that is just a bit more than “another floor” this range keeps you right in touch with nature with the floors still showing the kerf of the saw marks and that delightfully rustic feel that conjures up the smell of fresh sawdust and the pleasure of seeing freshly sawn timber.

The 6mm wear layer of solid Oak on a ply backing gives you the feel of solid wood with all the stability benefits of engineered.



Straight from the saw!

Chepstow Sawn
“Natural” Oak
Plank

**Chepstow Sawn
“Natural” Oak Plank**
65-SON-001

£119.95/m²
£99.96/m² EX VAT

Due to the techniques used for distressing there can be some roughness on the surface of the floor

TYPE OF FLOOR	Real Wood Engineered
THICKNESS	18mm (wear layer 6mm)
LENGTH X WIDTH	1950mm x 180mm one cut length per pack
PACK SIZE	1.404m ²
TYPE OF FINISH	Hardwax Oil
GRADE	Rustic

TYPE OF JOINT	Tongue and Groove
BEVELS ON EDGES	2 long edges
METHOD OF FIXING	Floated, nailed or stuck down
UNDERFLOOR HEATING	Suitable if fully stuck down
HARDNESS	Hard
DURABILITY	High wear resistance



DESIGNER

CHEPSTOW



Chepstow Sawn
"Grey" Oak Plank



Straight from the saw!

**Chepstow Sawn
"Grey" Oak Plank**

65-SOG-001

£119.95/m²

£99.96/m² EX VAT

Due to the techniques used for distressing there can be some roughness on the surface of the floor



TYPE OF FLOOR	Real Wood Engineered
THICKNESS	18mm (wear layer 6mm)
LENGTH X WIDTH	1950mm x 180mm one cut length per pack
PACK SIZE	1.404m ²
TYPE OF FINISH	Hardwax Oil
GRADE	Rustic

TYPE OF JOINT	Tongue and Groove
BEVELS ON EDGES	2 long edges
METHOD OF FIXING	Floated, nailed or stuck down
UNDERFLOOR HEATING	Suitable if fully stuck down
HARDNESS	Hard
DURABILITY	High wear resistance



Chepstow Sawn
"Bronzed" Oak Plank

**Chepstow Sawn
"Bronzed" Oak Plank**

65-SOB-001

£119.95/m²

£99.96/m² EX VAT

Due to the techniques used for distressing there can be some roughness on the surface of the floor



TYPE OF FLOOR	Real Wood Engineered
THICKNESS	18mm (wear layer 6mm)
LENGTH X WIDTH	1950mm x 180mm one cut length per pack
PACK SIZE	1.404m ²
TYPE OF FINISH	Hardwax oil
GRADE	Rustic

TYPE OF JOINT	Tongue and Groove
BEVELS ON EDGES	2 long edges
METHOD OF FIXING	Floated, nailed or stuck down
UNDERFLOOR HEATING	Suitable if fully stuck down
HARDNESS	Hard
DURABILITY	High wear resistance



Arundel Walnut Plank

ARUNDEL

EXCLUSIVE - ELEGANT - EXOTIC

4MM WEAR LAYER

GLUELESS LOCKING SYSTEM

SOFTWOOD CORE



Arundel is a range of exclusive premium grade floor offering artistry, precision, and character. Using only the highest quality material in both native and exotic species.

Arundel is a single plank floor featuring a 4mm wear layer in a select number of species.

An engineered floor manufactured using the chosen wear layer on a high grade softwood core and spruce backing. This floor offers maximum stability and is easily installed due to its glueless locking system and is compatible with underfloor heating.

A floor for the discerning and adventurous where quality and aesthetic values are of all importance.



**Arundel Walnut
Lacquered Plank**
68-AWL-001
P.O.A

**Arundel Walnut
Oiled Plank**
68-AWO-001
P.O.A

TYPE OF FLOOR Real Wood Engineered

THICKNESS 14mm (wear layer 4mm)

LENGTH X WIDTH 2200mm x 182mm

PACK SIZE 3.203m²

TYPE OF FINISH Lacquered or UV Oiled

GRADE Rustic

TYPE OF JOINT Glueless Loc

BEVELS ON EDGES None

METHOD OF FIXING Floated

UNDERFLOOR HEATING Suitable





Arundel Jatoba Plank



Arundel Oak Antique Washed Plank



Arundel Collection

TYPE OF FLOOR	Real Wood Engineered
THICKNESS	14mm (wear layer 4mm)
LENGTH X WIDTH	2200mm x 182mm
PACK SIZE	3.203m ²
TYPE OF FINISH	Lacquered
GRADE	Rustic
TYPE OF JOINT	Glueless Loc
BEVELS ON EDGES	None
METHOD OF FIXING	Floated
UNDERFLOOR HEATING	Suitable



Arundel Black Ash Plank



Arundel Oak Washed Plank

**Arundel Oak Antique
Washed Plank**
68-OAW-001
P.O.A

**Arundel Black
Ash Plank**
68-ABA-001
P.O.A

**Arundel Oak
Washed Plank**
68-AOW-001
P.O.A

DESIGNER

ARUNDEL

**Arundel
Jatoba Plank**
68-AJA-001
P.O.A



TYPE OF FLOOR	Real Wood Engineered
THICKNESS	14mm (wear layer 4mm)
LENGTH X WIDTH	2200mm x 182mm
PACK SIZE	3.203m ²
TYPE OF FINISH	Lacquered

GRADE	Rustic
TYPE OF JOINT	Glueless Loc
BEVELS ON EDGES	None
METHOD OF FIXING	Floated
UNDERFLOOR HEATING	Not advised

DESIGNER

ARUNDEL



BAMBOO

A TOUCH OF THE EXOTIC ALL THE WAY FROM THE ORIENT



Bamboo is actually a grass, not a wood.

It is tremendously strong and versatile.

In the Far East it is used for everything from bridges to scaffolding and boats to name but a few. It is now available as a very attractive floor material in two different styles.



Natural and Coffee colouration in both vertical and horizontal laminations.



WARWICK – ENGINEERED BAMBOO



HIGH WEAR RESISTANT LACQUER

LAMINATED BAMBOO STRIPS, VERTICAL OR HORIZONTAL

TONGUE AND GROOVE JOINT

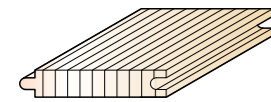
Engineered Bamboo flooring is manufactured from cut strips of bamboo that are laminated together either vertically or horizontally to make floor boards.

The boards are then machined around all four edges with a tongue and groove joint.

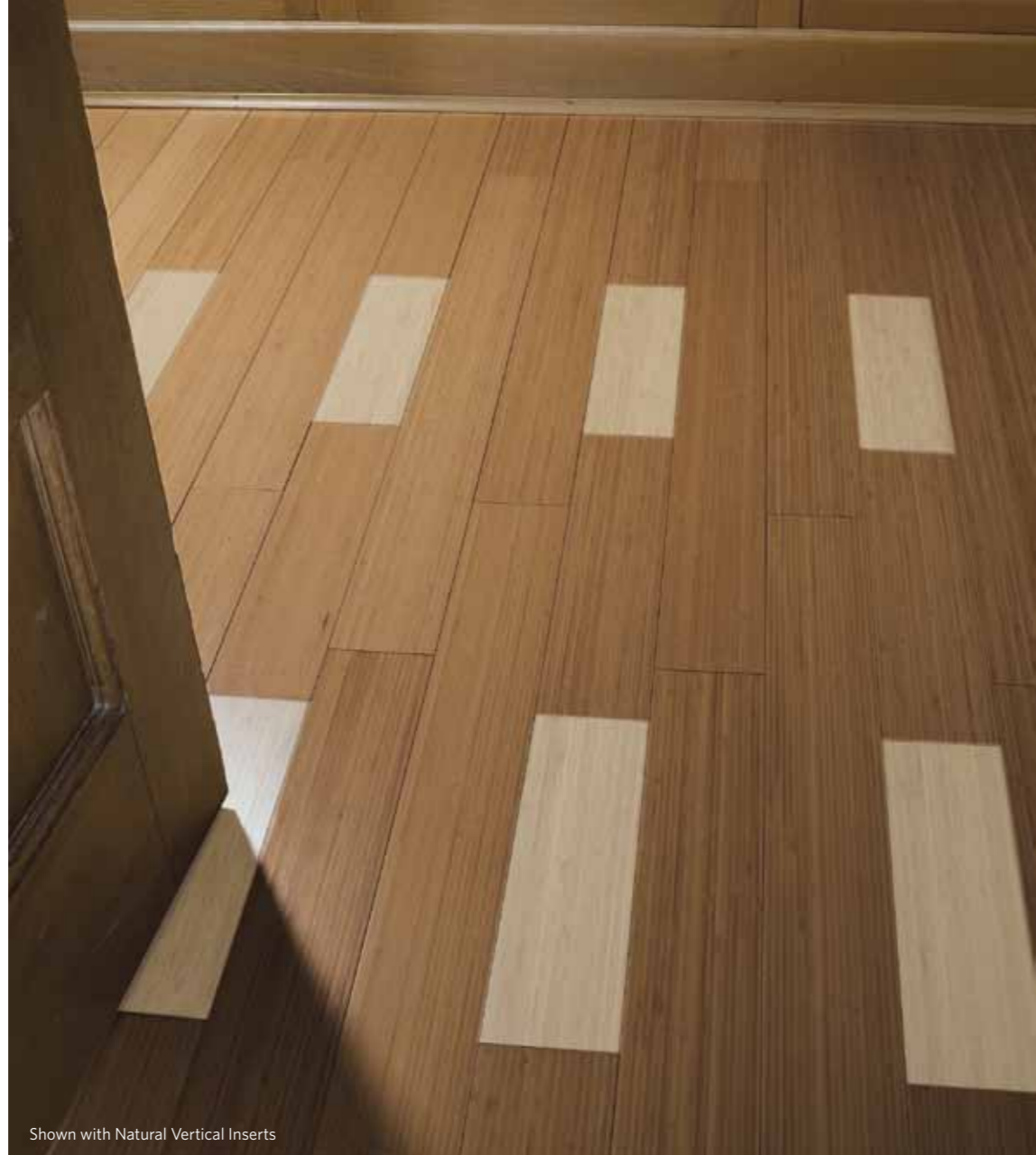
These boards are available in either Natural or Coffee which is a carbonisation process making a beautiful, practical and hardwearing floor covering which can be either stuck or nailed down.



Warwick Bamboo
Coffee Matt
Lacquered
Vertical



**Warwick Bamboo
Coffee Matt
Lacquered Vertical**
26-CVM-004
£43.95/m²
£36.63/m² EX VAT



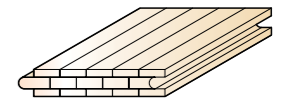
Shown with Natural Vertical Inserts



TYPE OF FLOOR	Engineered	BEVELS ON EDGES	All 4 edges
THICKNESS	15mm	METHOD OF FIXING	Stick down or secret nail
LENGTH X WIDTH	950mm x 95mm	UNDERFLOOR HEATING	Suitable if fully stuck down
PACK SIZE	2.166m ²	HARDNESS	Hard
TYPE OF FINISH	Matt Lacquered	DURABILITY	High wear resistance
TYPE OF JOINT	Tongue and Groove		



Warwick Bamboo
Natural Matt
Lacquered
Horizontal



**Warwick Bamboo
Natural Matt
Lacquered Horizontal**
26-NHM-004
£42.95/m²
£35.79/m² EX VAT



TYPE OF FLOOR	Engineered	BEVELS ON EDGES	All 4 edges
THICKNESS	15mm	METHOD OF FIXING	Stick down or secret nail
LENGTH X WIDTH	950mm x 95mm	UNDERFLOOR HEATING	Suitable if fully stuck down
PACK SIZE	2.166m ²	HARDNESS	Hard
TYPE OF FINISH	Matt Lacquered	DURABILITY	High wear resistance
TYPE OF JOINT	Tongue and Groove		

STYLE - STRAND WOVEN BAMBOO

STYLISH, PRACTICAL, DURABLE, SUSTAINABLE

HIGH WEAR RESISTANT LACQUER

STRAND WOVEN BAMBOO

GLUELESS LOCKING SYSTEM



Strand woven bamboo flooring is a natural product derived directly from the Culm (stem) of the plant, which grows wild in the mountainous regions of China.

Bamboo is an environmentally friendly, rapidly renewable resource. It is self regenerating and grows to full maturity within 5 years.

There is minimum waste and pollution in its harvesting and production. All parts of the bamboo plant are utilised to produce a range of flooring products that are harder and more durable than a lot of hardwoods.

With a tensile strength superior to cold rolled steel, strand woven bamboo has a weight to strength ratio surpassing that of graphite and is regarded as the strongest growing plant on earth.

- Environmentally sustainable - natural regeneration of the plant every 5 years
- Hypoallergenic and non pollutant - no CFCs or VOC emissions
- Easy to install - Uniclic locking system
- Easy to maintain - Damp mop or vacuum as required;
- Available in 4 beautiful colours - Natural, Coffee, Saddle and White.



Shredded, cleaned and compressed under phenomenal pressure, each plank has the tensile strength of steel!

TYPE OF FLOOR	Strand Woven	BEVELS ON EDGES	All 4 edges
THICKNESS	12mm	METHOD OF FIXING	Floated
LENGTH X WIDTH	1830mm x 130mm	UNDERFLOOR HEATING	Suitable
PACK SIZE	1.19m ²	HARDNESS	Very hard
TYPE OF FINISH	Lacquered	DURABILITY	High wear resistance
TYPE OF JOINT	Uniclic locking system		

Style Strand Woven Bamboo Natural Lacquered Plank

Style Strand Woven Bamboo Natural Lacquered Plank
20-SWN-001
£57.95/m²
£48.29/m² EX VAT



Style Strand Woven Bamboo Coffee Lacquered Plank

TYPE OF FLOOR	Strand Woven
THICKNESS	12mm
LENGTH X WIDTH	1830mm x 130mm
PACK SIZE	1.19m ²
TYPE OF FINISH	Lacquered
TYPE OF JOINT	Uniclic locking system
BEVELS ON EDGES	All 4 edges
METHOD OF FIXING	Floated
UNDERFLOOR HEATING	Suitable
HARDNESS	Very hard
DURABILITY	High wear resistance

Style Strand Woven Bamboo Coffee Lacquered Plank

20-SWC-001

£57.95/m²

£48.29/m² EX VAT



*The strongest, most environmentally
friendly floor you'll ever find!*

Style

Style Strand
Woven Bamboo
Saddle Lacquered
Plank



Bamboo is a grass, it regenerates every five years ready for harvesting...

**Style Strand Woven
Bamboo Saddle
Lacquered Plank**
20-SSA-001
£61.95/m²
£51.63/m² EX VAT

TYPE OF FLOOR	Strand Woven	BEVELS ON EDGES	All 4 edges
THICKNESS	12mm	METHOD OF FIXING	Floated
LENGTH X WIDTH	1830mm x 130mm	UNDERFLOOR HEATING	Suitable
PACK SIZE	1.19m ²	HARDNESS	Very hard
TYPE OF FINISH	Lacquered	DURABILITY	High wear resistance
TYPE OF JOINT	Uniclic locking system		

Style

Style Strand
Woven Bamboo
Whitened
Lacquered Plank



Helps to remove carbon from the atmosphere as it grows...

**Style Strand Woven
Bamboo Whitened
Lacquered Plank**
20-SWH-001
£61.95/m²
£51.63/m² EX VAT

TYPE OF FLOOR	Strand Woven	BEVELS ON EDGES	All 4 edges
THICKNESS	12mm	METHOD OF FIXING	Floated
LENGTH X WIDTH	1830mm x 130mm	UNDERFLOOR HEATING	Suitable
PACK SIZE	1.19m ²	HARDNESS	Very hard
TYPE OF FINISH	Lacquered	DURABILITY	High wear resistance
TYPE OF JOINT	Uniclic locking system		



CORK

THE ECOLOGICAL CHOICE



The Woodpecker Estilo range of Cork floors is a breakthrough in both innovative design and ecological sustainability.

ESTILO CORK FLOATING FLOORS HAVE THREE MAIN COMPONENTS

- Top Cork layer: 3mm
- High Density Fibreboard (HDF) core
- Backing: 2mm which acts as a built in sound absorbing underlay



EASY TO LAY

The Uniclic glueless locking system means the floor can be laid very quickly, can be used immediately after installation and can if necessary be removed and reinstalled many times making it a lifetime's investment.



THE CHOICE

Available in 8 stunning colours in a unique tile sized board.

CORK

Estilo Cork floors have a choice of beautiful top layers, with a HDF core and a cork backing underlay. This offers an incredibly comfortable, sound resistant floor which is easy to install due to the glueless locking system.

NOTE:

Cork is a natural product and is subject to fading if exposed directly to UV light.



ESTILO CORK

RE-INVENTING CORK FLOORING



HIGH WEAR RESISTANT LACQUER

CORK WEAR SURFACE

HDF CORE

GLUELESS LOCKING SYSTEM

INTEGRAL UNDERLAY

UNIQUE SOUND AND INSULATION PROPERTIES

Cork is a highly effective acoustic flooring solution consisting of thousands of tiny air cells. This absorbs sound reducing impact sound by up to 18 decibels. Estilo Cork is ideal for use in domestic and commercial installations.

UNDERFLOOR HEATING

Estilo Cork is suitable for use over both hot water and radiant underfloor heating systems. Please refer to page 13.

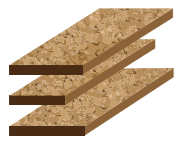
WARMTH, COMFORT, HYGIENIC AND SAFE

Cork is an exceptionally comfortable floor to walk on being both warm and soft adding a sense of luxury to your home.

It is anti-microbial. It can easily be cleaned by vacuuming and damp mopping with approved cleaners. It is highly fire retardant.

DURABILITY

Estilo Cork carries a phenomenal wear rating of 12,000 revolutions using the Taber test method. Where a wheel is rotated in sand on the finished surface and measures the number of revolutions before wearing through the surface. Three times as resilient as a typical wood floor.



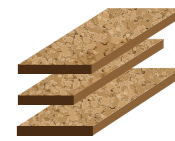
WOODPECKER
ESTILO
RE-INVENTING CORK FLOORING

Estilo Madrid Cork Lacquered Tile



Each layer of the top surface of every tile is painstakingly applied by hand...

**Estilo Madrid Cork
Lacquered Tile**
24-EMA-004
£61.95/m²
£51.63/m² EX VAT



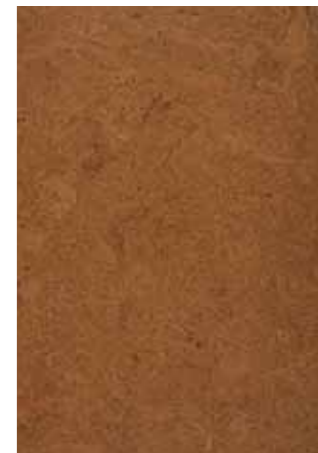
WOODPECKER
ESTILO
RE-INVENTING CORK FLOORING

Estilo Verona Cork Lacquered Tile



No two tiles are the same – each floor becomes unique...

**Estilo Verona Cork
Lacquered Tile**
24-EVE-004
£52.95/m²
£44.13/m² EX VAT



TYPE OF FLOOR	Engineered Cork	TYPE OF JOINT	Glueless Uniclic
THICKNESS	11mm (wear layer 3mm)	BEVELS ON EDGES	None
LENGTH X WIDTH	612mm x 440mm	METHOD OF FIXING	Floated
PACK SIZE	1.62m ²	UNDERFLOOR HEATING	Suitable
TYPE OF FINISH	High Build UV Lacquered	DURABILITY	Very high wear resistance

TYPE OF FLOOR	Engineered Cork	TYPE OF JOINT	Glueless Uniclic
THICKNESS	11mm (wear layer 3mm)	BEVELS ON EDGES	None
LENGTH X WIDTH	612mm x 440mm	METHOD OF FIXING	Floated
PACK SIZE	1.62m ²	UNDERFLOOR HEATING	Suitable
TYPE OF FINISH	High Build UV Lacquered	DURABILITY	Very high wear resistance



Estilo Prague
Cork Lacquered
Tile



Warm bourbon hues

**Estilo Prague Cork
Lacquered Tile**
24-EPR-004
£65.95/m²
£54.96/m² EX VAT



TYPE OF FLOOR	Engineered Cork	TYPE OF JOINT	Glueless Uniclic
THICKNESS	11mm (wear layer 3mm)	BEVELS ON EDGES	None
LENGTH X WIDTH	612mm x 440mm	METHOD OF FIXING	Floated
PACK SIZE	1.62m ²	UNDERFLOOR HEATING	Suitable
TYPE OF FINISH	High Build UV Lacquered	DURABILITY	Very high wear resistance



*Looks like marble but with all the
warmth and comfort of cork...*



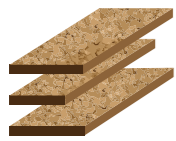
Estilo Helsinki
Cork Lacquered
Tile

**Estilo Helsinki Cork
Lacquered Tile**
24-EHE-004
£61.95/m²
£51.63/m² EX VAT

**Estilo Helsinki Cork
Lacquered Tile With Bevel**
24-EHE-444
£65.95/m²
£54.96/m² EX VAT



TYPE OF FLOOR	Engineered Cork	TYPE OF JOINT	Glueless Uniclic
THICKNESS	11mm (wear layer 3mm)	BEVELS ON EDGES	None or all 4 edges
LENGTH X WIDTH	612mm x 440mm	METHOD OF FIXING	Floated
PACK SIZE	1.62m ²	UNDERFLOOR HEATING	Suitable
TYPE OF FINISH	High Build UV Lacquered	DURABILITY	Very high wear resistance



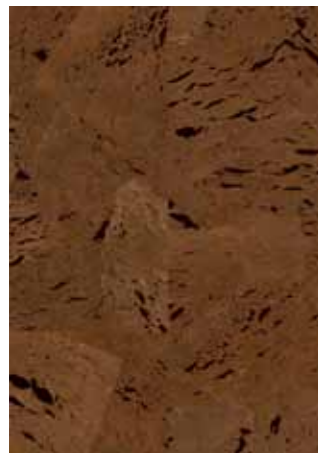
WOODPECKER
ESTILO
RE-INVENTING CORK FLOORING

Estilo Barcelona Cork Lacquered Tile



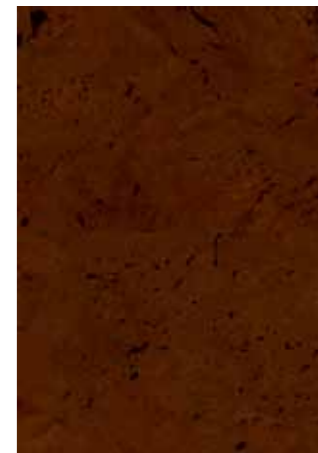
Soft, comfortable, durable and highly water resistant...

**Estilo Barcelona Cork
Lacquered Tile With Bevel**
24-EBA-444
£65.95/m²
£54.96/m² EX VAT



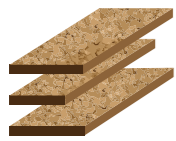
with more accentuated rustic colour variation...

**Estilo Milan Cork
Lacquered Tile With Bevel**
24-EMI-444
£65.95/m²
£54.96/m² EX VAT



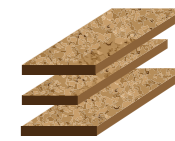
TYPE OF FLOOR	Engineered Cork	TYPE OF JOINT	Glueless Uniclic
THICKNESS	11mm (wear layer 3mm)	BEVELS ON EDGES	All 4 edges
LENGTH X WIDTH	612mm x 440mm	METHOD OF FIXING	Floated
PACK SIZE	1.62m ²	UNDERFLOOR HEATING	Suitable
TYPE OF FINISH	High Build UV Lacquered	DURABILITY	Very high wear resistance

TYPE OF FLOOR	Engineered Cork	TYPE OF JOINT	Glueless Uniclic
THICKNESS	11mm (wear layer 3mm)	BEVELS ON EDGES	All 4 edges
LENGTH X WIDTH	612mm x 440mm	METHOD OF FIXING	Floated
PACK SIZE	1.62m ²	UNDERFLOOR HEATING	Suitable
TYPE OF FINISH	High Build UV Lacquered	DURABILITY	Very high wear resistance



WOODPECKER
ESTILO
RE-INVENTING CORK FLOORING

Estilo Monte
Carlo Cork
Lacquered Tile



WOODPECKER
ESTILO
RE-INVENTING CORK FLOORING

Estilo Lisbon
Cork Lacquered
Tile

**Estilo Monte Carlo Cork
Lacquered Tile**
24-EMC-004
£52.95/m²
£44.13/m² EX VAT

**Estilo Lisbon Cork
Lacquered Tile**
24-ELI-004
£52.95/m²
£44.13/m² EX VAT

TYPE OF FLOOR	Engineered Cork	TYPE OF JOINT	Glueless Uniclic
THICKNESS	11mm (wear layer 3mm)	BEVELS ON EDGES	None
LENGTH X WIDTH	612mm x 440mm	METHOD OF FIXING	Floated
PACK SIZE	1.62m ²	UNDERFLOOR HEATING	Suitable
TYPE OF FINISH	High Build UV Lacquered	DURABILITY	Very high wear resistance

TYPE OF FLOOR	Engineered Cork	TYPE OF JOINT	Glueless Uniclic
THICKNESS	11mm (wear layer 3mm)	BEVELS ON EDGES	None
LENGTH X WIDTH	612mm x 440mm	METHOD OF FIXING	Floated
PACK SIZE	1.62m ²	UNDERFLOOR HEATING	Suitable
TYPE OF FINISH	High Build UV Lacquered	DURABILITY	Very high wear resistance



LAMIN8

WHAT'S SPECIAL ABOUT LAMIN8 FLOORING?

Lots! Our hard wearing, easy to install laminate floors are extremely durable, very practical and easy to maintain, yet offer the attractive appearance of real wood.

These floors are made from the highest quality High Density Fibreboard (HDF), guaranteeing the integrity of the product. They are finished with a decorative wood grain foil beneath a transparent but hard wearing melamine surface.

All coatings comply with the AC3 heavy/ domestic/light commercial rating, so they'll look fantastic for years. They incorporate a patented glueless joint system so they can be laid and relaid many times with ease and confidence.



LAMIN8

INSPIRED BY NATURE

HIGH WEAR MELAMINE COATING

PRINTED WOOD FOIL

HIGH DENSITY FIBREBOARD CORE (HDF)

BALANCING MATERIAL



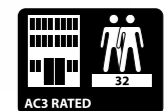
THE ADVANTAGES OF A LAMIN8 FLOOR:

- A superb range of authentic wood styles to suit your taste and budget
- Perfectly closed joints
- The floor can be used immediately after installation
- No glue - no mess!
- High wear resistance rating.

OPTIONS AVAILABLE:

There are a choice of styles with embossed surfaces which make it hard to distinguish from real wood surfaces.

To add the final touch the plank floors can have micro-bevelled edges to create the traditional long plank effect.





Lamin8 Oak
2 Strip



Lamin8 Oak 2 Strip
40-V20-856
£17.95/m²
£14.96/m² EX VAT



TYPE OF FLOOR	Laminate	BEVELS ON EDGES	None
THICKNESS	8.3 mm	METHOD OF FIXING	Floated
LENGTH X WIDTH	1215mm x 196mm	UNDERFLOOR HEATING	Suitable
PACK SIZE	1.905m ²	HARDNESS	Hard
TYPE OF FINISH	Embossed Grain	DURABILITY	High wear resistance
TYPE OF JOINT	Glueless		



Lamin8 Oak
Select 3 Strip



**Lamin8 Oak Select
3 Strip**
40-VOS-456
£17.95/m²
£14.96/m² EX VAT



TYPE OF FLOOR	Laminate	BEVELS ON EDGES	None
THICKNESS	8.3 mm	METHOD OF FIXING	Floated
LENGTH X WIDTH	1215mm x 196mm	UNDERFLOOR HEATING	Suitable
PACK SIZE	1.905m ²	HARDNESS	Hard
TYPE OF FINISH	Embossed Grain	DURABILITY	High wear resistance
TYPE OF JOINT	Glueless		



Lamin8 Maple Select 3 Strip



Lamin8 Maple Select 3 Strip
40-VMS-112
£17.95/m²
£14.96/m² EX VAT



Lamin8 Beech Select 3 Strip



Lamin8 Beech Select 3 Strip
40-VBS-025
£17.95/m²
£14.96/m² EX VAT



TYPE OF FLOOR	Laminate	BEVELS ON EDGES	None
THICKNESS	8.3 mm	METHOD OF FIXING	Floated
LENGTH X WIDTH	1215mm x 196mm	UNDERFLOOR HEATING	Suitable
PACK SIZE	1.905m ²	HARDNESS	Hard
TYPE OF FINISH	Embossed Grain	DURABILITY	High wear resistance
TYPE OF JOINT	Glueless		

TYPE OF FLOOR	Laminate	BEVELS ON EDGES	None
THICKNESS	8.3 mm	METHOD OF FIXING	Floated
LENGTH X WIDTH	1215mm x 196mm	UNDERFLOOR HEATING	Suitable
PACK SIZE	1.905m ²	HARDNESS	Hard
TYPE OF FINISH	Embossed Grain	DURABILITY	High wear resistance
TYPE OF JOINT	Glueless		



Lamin8 Dark Oak Plank



Lamin8 Dark Oak Plank
40-VDO-338
£17.95/m²
£14.96/m² EX VAT



Lamin8 Washed Oak Plank



Lamin8 Washed Oak Plank
40-VWO-515
£17.95/m²
£14.96/m² EX VAT



TYPE OF FLOOR	Laminate	BEVELS ON EDGES	None
THICKNESS	8.3 mm	METHOD OF FIXING	Floated
LENGTH X WIDTH	1215mm x 196mm	UNDERFLOOR HEATING	Suitable
PACK SIZE	1.905m ²	HARDNESS	Hard
TYPE OF FINISH	Embossed Grain	DURABILITY	High wear resistance
TYPE OF JOINT	Glueless		

TYPE OF FLOOR	Laminate	BEVELS ON EDGES	None
THICKNESS	8.3 mm	METHOD OF FIXING	Floated
LENGTH X WIDTH	1215mm x 196mm	UNDERFLOOR HEATING	Suitable
PACK SIZE	1.905m ²	HARDNESS	Hard
TYPE OF FINISH	Embossed Grain	DURABILITY	High wear resistance
TYPE OF JOINT	Glueless		



Lamin8 Oak White Smoked Plank



Lamin8 Oak White Smoked Plank
40-VWS-908
£17.95/m²
£14.96/m² EX VAT



TYPE OF FLOOR	Laminate	BEVELS ON EDGES	None
THICKNESS	8.3 mm	METHOD OF FIXING	Floated
LENGTH X WIDTH	1215mm x 196mm	UNDERFLOOR HEATING	Suitable
PACK SIZE	1.905m ²	HARDNESS	Hard
TYPE OF FINISH	Embossed Grain	DURABILITY	High wear resistance
TYPE OF JOINT	Glueless		



Lamin8 Walnut Plank

Lamin8 Walnut Plank
40-VWP-258
£17.95/m²
£14.96/m² EX VAT

Lamin8 Walnut Plank With Bevel
40-WWP-258
£18.95/m²
£15.79/m² EX VAT



TYPE OF FLOOR	Laminate	BEVELS ON EDGES	None or all 4 edges
THICKNESS	8.3 mm	METHOD OF FIXING	Floated
LENGTH X WIDTH	1215mm x 196mm	UNDERFLOOR HEATING	Suitable
PACK SIZE	1.905m ²	HARDNESS	Hard
TYPE OF FINISH	Embossed Grain	DURABILITY	High wear resistance
TYPE OF JOINT	Glueless		



Lamin8 Classic Oak Plank

Lamin8 Classic Oak Plank
40-VCO-155
£17.95/m²
£14.96/m² EX VAT

Lamin8 Classic Oak Plank With Bevel
40-WCO-155
£18.95/m²
£15.79/m² EX VAT



Lamin8 Oak Rustic Plank

Lamin8 Oak Rustic Plank
40-VOR-137
£17.95/m²
£14.96/m² EX VAT

Lamin8 Oak Rustic Plank With Bevel
40-WOR-137
£18.95/m²
£15.79/m² EX VAT



TYPE OF FLOOR	Laminate
THICKNESS	8.3 mm
LENGTH X WIDTH	1215mm x 196mm
PACK SIZE	1.905m ²
TYPE OF FINISH	Embossed Grain
TYPE OF JOINT	Glueless

BEVELS ON EDGES	None or all 4 edges
METHOD OF FIXING	Floated
UNDERFLOOR HEATING	Suitable
HARDNESS	Hard
DURABILITY	High wear resistance

TYPE OF FLOOR	Laminate
THICKNESS	8.3 mm
LENGTH X WIDTH	1215mm x 196mm
PACK SIZE	1.905m ²
TYPE OF FINISH	Embossed Grain
TYPE OF JOINT	Glueless

BEVELS ON EDGES	None or all 4 edges
METHOD OF FIXING	Floated
UNDERFLOOR HEATING	Suitable
HARDNESS	Hard
DURABILITY	High wear resistance





Lamin8 Oak Select Plank

TYPE OF FLOOR	Laminate
THICKNESS	8.3 mm
LENGTH X WIDTH	1215mm x 196mm
PACK SIZE	1.905m ²
TYPE OF FINISH	Embossed Grain
TYPE OF JOINT	Glueless
BEVELS ON EDGES	None or all 4 edges
METHOD OF FIXING	Floated
UNDERFLOOR HEATING	Suitable
HARDNESS	Hard
DURABILITY	High wear resistance



Lamin8 Oak Select Plank
40-VS0-125

£17.95/m²
£14.96/m² EX VAT

**Lamin8 Oak Select Plank
With Bevel**
40-WS0-125

£18.95/m²
£15.76/m² EX VAT



CARE & MAINTENANCE

FOR YOUR FLOOR

Maintenance

OSMO HARDWAX OIL

For re-oiling approx (30m²) x 2 coats
08-OHO-083

2.5 Litre £92.95



OSMO WASH & CARE

08-OWC-085

1 Litre £18.95



OSMO LIQUID WAX CLEANER

08-OLW-084

1 Litre £29.95



TOUCH UP LACQUER

Silk Matt

02-TUL-080

30ml £10.95



Matt

02-TUL-081

30ml £10.95

WOODPECKER® CLEANING KIT

Specially formulated for the Woodpecker floors this comprehensive cleaning kit consists of an antistatic mop with detachable handle, mop head, cleaner fluid and trigger bottle

For Lacquered Wood & Laminate Floors

77-WKL-001 £26.95

For Oiled Floors

77-WKO-001 £26.95



WOODPECKER® MOP HEAD

Machine washable mop head

77-WRC-001 £10.95

WOODPECKER® CLEANER REFILL

For Lacquered Wood & Laminate Floors

77-WLC-001 £10.95

For Oiled Floors

77-WOC-001 £10.95

WOODPECKER® ONE COAT OIL

This specially formulated oil can apply a durable wear surface in one coat! Available in 'Pure' and 'Natural'.

'Pure' brings out the natural grain and enhances the colours in the timber.

'Natural' leaves the timber looking in its unfinished state whilst giving the same hard wearing protection.

Pure

81-OCO-001

1 Litre £81.95

Natural

81-OCN-001

1 Litre £99.95



WOODPECKER® ONE COAT CLEANER

To be used to clean the surface of the floor before applying Woodpecker® One Coat Oil

81-OCC-001

1 Litre £26.95



WOODPECKER® ONE COAT SOAP

For the first 3 weeks clean the floor with a floor wiper and a dry towel. After three weeks the floor can be cleaned using 150mls of Woodpecker® One Coat Soap with 1L of warm water.

81-OCS-002

2 Litre £39.95



COLOURFILL REPAIR PASTE WITH SOLVENT FOR LAMINATE FLOORS

For covering deep scratches and chips - assorted colours available

06-UCF- (varies depending on species) £12.95



COLOURED FLOOR FILL REPAIR PASTE FOR REAL WOOD/SOLID FLOORS

For covering deep scratches and chips - assorted colours available

06-FF- (varies depending on species) £7.95



HEAVY DUTY FELT PADS - ROUND

Self adhesive

05-FFP-951 19mm (3/4") £4.50

05-FFP-952 25mm (1") £4.50

05-FFP-953 38mm (1 1/2") £4.50



HEAVY DUTY FELT PADS - MULTIPACK

Self adhesive - various size pads

05-FFP-947

Each pack £11.00



HEAVY DUTY FELT PADS - RECTANGULAR

Self adhesive, 2 pads

05-FFP-950

114x152mm (4 1/2 x 6") £7.00



Subfloor Preparation

For reference only. Ask your Woodpecker® retailer for advice

WOODPECKER WP60 LIQUID DPM

A solvent free, single part, single coat system* for use on screeded floors

*(single coat when used with WP MS Parquet Adhesive)

23-LDP-001

5 Litre



BLUE DAMP PROOF BARRIER

The low cost solution for damp problems when installing wood and laminate flooring. A totally reliable, easily fitted damp proof membrane which can be fitted over concrete or timber subfloors to protect a new installation from damp. Very quick and easy to install - you can start to install the floor immediately - no more waiting for drying times.

- Cushioning and impact sound deadening
- Won't break down if any subfloor movement
- Guarantees that every installation is not at risk from rising damp

47-DPB-000

2.05 x 20m (41m²)



DAMP PROOF MEMBRANE

37-DPM-100

1000 gauge sheet 4m x 25m



MOISTOP BARRIER PAPER

For use over battens or a timber subfloor. Moistop allows the wood to breathe and helps to prevent sweating.

53-MBP-001

25m² roll



BASIC 20 FOAM 3MM

This is for use where there are no concerns as to subfloor moisture and a budget underlay is required.

49-GBO-015

15m² roll



AQUASTOP 3MM WITH DPM

A budget underlay with a DPM barrier incorporated to be used when subfloor moisture is a possibility. Ideal for use with Laminate or Engineered Wood floors.

49-GBP-015

15m² roll



SOLITEC BASIC SELF ADHESIVE UNDERLAY 3MM

Can be used with any Solid Wood or Real Wood Engineered floor that is to be floated. Its primary function is to offer a solution when wishing to fit a Solid Wood floor over a subfloor with moisture concerns, as it enables a DPM sheet to be laid underneath.

49-ST5-003

10m² roll



SOFTBOARD 6MM

Used when floating a new floor over a slightly uneven subfloor, e.g. over existing floorboards that may be uneven.

49-WFB-001

10m² roll

WOODPECKER ACOUSTAMAT UNDERLAY

This can be used with WP50 to bond a floor and create an acoustic barrier

49-SSK-001

16.5m² roll

UNDERMATE 3.6MM

The same as Floormate but suitable for use with underfloor heating.

49-UME-010

10m² roll

FLOORMATE 3.6MM

A top quality rubber underlay which should be the preferred option for all Wood and Laminate flooring as it offers the best combination of sound insulation and comfort of all the Woodpecker underlays.

49-FME-010

10m² roll

49-FME-015

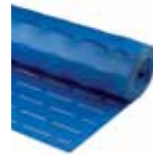
15m² roll

COIR MATTING

For use in entrances to protect the floor from outside dirt and grit.

42-COI-010

Per m² (1m wide x cut length)



Adhesives

For reference only. Ask your Woodpecker® retailer for advice

WOODPECKER MS PARQUET ADHESIVE

Specially formulated for use with wood floors, remains permanently elastic to accommodate dimensional movement. Fast grab strength. Suitable for underfloor heating. 0% water, solvent and isocyanide free. Single component, easy to apply. Coverage 1kg/m²

31-SMS-099

16kg

WOODPECKER WP50 ADHESIVE SAUSAGES

To be used in conjunction with Acoustamat or as a liquid batten, the fast way to install on a slightly uneven subfloor.

23-LBS-001

600cc

WOODPECKER BULK GUN

23-MAG-001

BONA H790 ADHESIVE

Two component, water based solvent-free dispersion adhesive, with rapid grab. Dries hard. Open time 10 minutes. Can be cleaned with water. Coverage 1kg/m²

52-WBA-790

5kg

WOODPECKER 505 PVA ADHESIVE

Flooring grade PVA Wood Glue

31-WPA-505

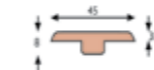
0.5kg



Matching Trims, Profiles & Skirting

For reference only. Ask your Woodpecker® retailer for advice

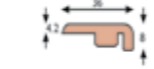
ALL LAMIN8 TRIMS = 2.40M



Twin Profile - laminate to laminate



Reducer Profile - laminate to vinyl



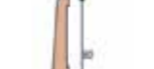
End Profile - laminate to mat well, patio door



Scotia Profile - laminate edges of room



Stair Nosing Profile - laminate to stair edge or step



Skirting - 80mm

PIPE COVERS



Solid Wood Pipe Covers

in 7 colours

55-SP?-150



Plastic Pipe Covers

in 6 colours

06-PP?-150

All prices include VAT

ALL SOLID WOOD TRIMS = 0.99M OR 3.00M



Twin Profile - wood to wood



Ramp Profile - wood to vinyl



End Profile - wood to mat well, patio door



Perimeter Profile - wood to patio door, hearths etc



Semi Ramp Profile - wood to carpet, laminate or vinyl



Stair Nosing Profile - wood to stair edge or step



Quadrant Profile - wood edges of room



Scotia Profile - wood edges of room

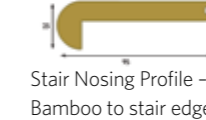
ALL BAMBOO TRIMS = 1.80M



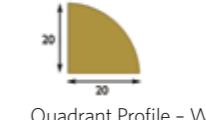
Twin Profile - Warwick Bamboo to wood or laminate



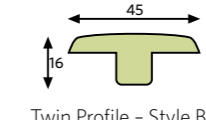
Ramp Profile - Warwick Bamboo to vinyl



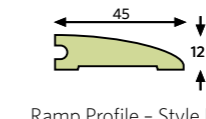
Stair Nosing Profile - Warwick Bamboo to stair edge or step



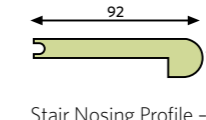
Quadrant Profile - Warwick Bamboo to edge of room



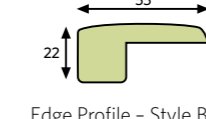
Twin Profile - Style Bamboo to wood or laminate



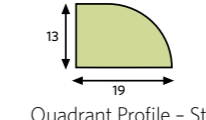
Ramp Profile - Style Bamboo to vinyl



Stair Nosing Profile - Style Bamboo to stair edge or step



Edge Profile - Style Bamboo to mat well or patio door



Quadrant Profile - Style Bamboo to edge of room

ACCESSORIES

ALL METAL TRIMS = 0.99M OR 3.00M



Twin Profile Gold or Silver - wood or laminate to wood or laminate



Ramp Profile Gold or Silver - wood or laminate to vinyl



End Profile Gold or Silver - wood or laminate to mat well, patio door

SOLID OAK SKIRTING 135MM



Solid Oak Rustic grade Skirting. Ogee profile. Unfinished, random length

69-SKT-001

Per linear metre

VENEERED OAK SKIRTING 95MM



Veneered oak Skirting - Pencil Round 2.4m (Clip system available)

11-VOS-095

Per length

Terms & Conditions

1. DEFINITIONS

In these terms and conditions, the following words shall have the following

meanings: "Buyer" shall mean any person, firm or company, to whom the Company supplies Goods or Services or with whom the Company enters into negotiations for the supply of Goods or Services.

"Company" shall mean Woodpecker Trading Company Ltd trading as Kenton Floors. "Goods" shall mean products, articles or things which are supplied by or which are the subject of negotiations for supply by the Company to the Buyer. "Services" shall mean services are supplied by or which are the subject of negotiations/or supply by the Company to the Buyer.

2. MAKING THE CONTRACT

2.1 The Company's salesmen are not authorised representatives and are not authorised to accept confirm or vary any order nor to make any representation or promise on the Company's behalf.

2.2 Any estimate/quotation which comprises an invitation to treat is open for a period of 30 days only from the date thereof, provided that the Company has not previously withdrawn it. Any order issued by the Buyer is subject to acceptance by the Company and a contract will only be formed when the Company has accepted the Buyer's offer to buy in writing. Any offer made by the Buyer must be confirmed in writing by the Buyer.

2.3 All orders are placed under these terms and conditions alone.

2.4 These terms and conditions exclude any other terms and conditions inconsistent therewith which a Buyer might seek to impose even though such other terms and conditions may be submitted in a later document and/or purport to exclude or supersede any terms or conditions with them or may be contained in any offer acceptance or counter-offer made by the Buyer.

2.5 All floors supplied by the Company must be fitted in accordance with BS8201 (1987).

2.6 No variation of these terms and conditions is permitted unless expressly accepted by a Director of the firm in writing.

3. CANCELLATION

3.1 No cancellation by the Buyer is permitted except where expressly agreed by a Director of the Company in writing.

3.2 The Buyer will in the event of agreed cancellation by the Buyer indemnify the Company fully against all expenses incurred up to the time of such cancellation together with by way of liquidated damages a sum of 33 1/3% of the contract price which shall be paid by the Buyer to the Company forthwith,

4. PRICE

4.1 All prices quoted are those ruling at the date of dispatch or supply.

4.2 Unless otherwise stated all prices quoted are net, exclusive of VAT, and in the case of Goods ex works.

4.3 The Company reserves the right at any time prior to delivery of the Goods or supply of Services to adjust the price to take account of any increase in the cost of raw materials, labour or services or any currency fluctuations affecting the cost of imported materials or services.

5. TERMS OF PAYMENT

5.1 All sums become due and payable under these terms and conditions not later than 30 days from date of invoice.

5.2 Time for payment shall be of the essence.

5.3 The Company reserves the right to charge interest at 2.5 per centum per month on all overdue accounts, such interest being deemed to accrue on a day to day basis from the due date for payment under clause 5.1.

5.4 The Buyer shall have no right to set off, statutory or otherwise.

5.5 If the Buyer (being a Company) has a petition for its winding-up or passes a resolution for voluntary winding-up otherwise than for the purpose of a bona fide amalgamation or reconstruction or compounds with its creditors or has a receiver appointed or all or any part of its assets or (being an individual) becomes bankrupt or insolvent or enters into any arrangement with its creditors or commits a material or serious breach of this Agreement (and in the case of such a breach being remediable fails to remedy it within 7 days of receiving notice to do so) he will be deemed to have repudiated the Contract.

5.6 The Company reserves the right at any time at its discretion to demand security for payment before continuing with or delivering any order, supplying any goods or services.

5.7 The Buyer accepts that in the event of nonpayment within the payment period the Company will resort to legal action to recover the debt in this instance a 20% surcharge will be added to the outstanding amount to cover administration and agents fees.

5.8 Where the Buyer is a company the directors agree to guarantee payment personally, both jointly and severally, of any outstanding amounts due in the event of their company being unable to meet its financial commitments or becoming insolvent.

6. DELIVERY

6.1 Delivery will be deemed to have been effected when the Goods are ready for collection at the premises of the Company or as the case may be the premises of the suppliers to the Company in circumstances where the Goods are delivered direct from such suppliers.

6.2 Time of delivery is not of the essence.

6.3 The Company shall not be liable for any loss whatsoever or howsoever arising caused by its non-delivery or by the failure to make Goods ready for collection on the due date.

6.4 The Company reserves the right to make delivery by installments and to tender a separate invoice in respect of each installment.

6.5 When delivery is to be by installments or the Company exercises its right to deliver by installments under clause 6.4 hereof or if there be delay in the delivery of any one or more installments for whatever reason this will not entitle the Buyer to treat the contract as repudiated and/or to damages.

6.6 Deviations in quantity between the Goods delivered and Goods ordered representing not more than 10 per cent by value shall not give the Buyer any right to reject the Goods or to claim damages and the Buyer shall be obliged to accept and pay at the contract rate for the quantity of the Goods delivered.

7. SUPPLY OF SERVICES

7.1 Time for the supply of Services is not of the essence.

7.2 The Company shall not be liable for any loss whatsoever or howsoever arising caused by its failure to supply Services or any part thereof on the due date.

8. RISK AND THE PASSING OF PROPERTY IN GOODS

8.1 Risk in the Goods shall pass to the Buyer when the Goods are delivered.

8.2 Notwithstanding risk in the Goods passing in accordance with clause 8.1 hereof title in the Goods shall not pass to the Buyer until whichever shall be the first to occur of the following:-

8.2.1 Payment being received by the Company for the Goods and Services and no other amounts then being outstanding from the Buyer to the Company in respect of other Goods or Services supplied by the Company

8.2.2 the Buyer selling the Goods in accordance with the provisions of these terms and conditions in which case title to the Goods shall be deemed to have passed to the Buyer immediately prior to delivery of the Goods to the Buyer's customers; and

8.2.3 the Company waiving its rights under this clause 8.2 in respect of specified Goods or Services whereupon title to the said Goods shall forthwith vest in the Buyer.

8.3 The Buyer is licensed by the Company to use or to agree to sell the Goods delivered to the Buyer subject to the express condition that the entire proceeds of any sale are held in trust for the Company and are not mixed with other moneys or paid into an overdrawn bank account and shall at all times be identifiable as the Company's moneys.

8.4 Until title to the Goods passes:

8.4.1 The Buyer will hold the Goods as fiduciary agent and bailee for the Company;

8.4.2 the Goods shall, subject to clause 8.3, be kept separate and distinct from all other property of the Buyer and of third parties and in good and substantial repair and condition and be stored in such a way as to be clearly identifiable as belonging to the Company;

8.4.3 the Company may at any time revoke the power of sale and use contained in clause 8.3 by notice to the Buyer if the Buyer is in default for longer than 14 days in the payment of any sum whatsoever due to the Company (whether in respect of the Goods or any other Goods or Services supplied at any time by it to the Buyer) or if the Company has bona fide doubts as to the solvency of the Buyer;

8.4.4 The Buyer's power of sale and use contained in clause 8.3 shall automatically cease if the Buyer has a petition presented for its winding-up or passes a resolution for voluntary winding-up otherwise than for the purpose of a bona fide amalgamation or reconstruction or compounds with its creditors or has a receiver appointed of all or any part of its assets or becomes bankrupt or insolvent or enters into any arrangements with creditors or takes or suffers any similar action in consequence of debts or carries out or undergoes any analogous act or proceeding under foreign law;


8.4.5 upon determination of the Buyer's power of sale and use pursuant to clause

8.4.3 or clause 8.4.4, the Buyer shall place any of the Goods in its possession or under its control and unsold at the disposal of the Company and the Company shall be entitled to enter upon any premises of the Buyer for the purpose of removing such Goods.

8.5 The Company shall at any time be entitled to appropriate any payments made by the Buyer in respect of any Goods or Services in settlement of such invoices or accounts in respect of such Goods or Services as the Company may in its absolute discretion think fit notwithstanding any purported appropriation to the contrary by the Buyer.

9. LIEN AND STOPPAGE

9.1 Until such time as the title in the Goods has passed to the Buyer the Company has the right to withhold delivery if the Buyer (being a Company) has a petition presented for its winding-up or passes a resolution for voluntary winding-up otherwise than for the purpose of a bona fide amalgamation or reconstruction or compounds with its creditors or has a receiver appointed of all or any part of its assets or (being an individual) becomes bankrupt or insolvent or enters into any arrangements with creditors or takes or suffers any similar action in consequence of debts or carries out or undergoes any analogous act or proceedings under foreign law.



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WOODPECKER[®]

AFFORDABLE QUALITY FLOORING

by Kenton Floors