bamboo hayat

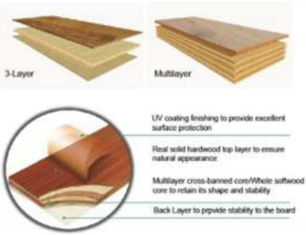
Love life and love home

ENGINEERED FLOORING

ADVANTAGES

- 100% wood, reliable composition,resistant to temperature changes and humidity
- Can be installed across the underfloor heating surface
- Fast and easy installation
- Durable
- Warm to touch

ENGINEERED FLOORING STRUCTURE



UV coating finishing to provide excellent surface protection

Real solid hardwood top layer to ensure natural appearance

Multilayer cross-banned core/Whole softwood core to retain its shape and stability

Back Layer to ppvide stability to the board

SPECIFICATIONS

Wood species	Oak, Maple, Birch, Cherry, Teak, Ash, Rosewood, Walnut, etc.
Origin	Europe, America, China
Dimensions	Length: From 300mm to 2200mm Width: From 50mm to 600mm Thickness: From 7mm to 22mm
Structure	Multilayer or 3 Layers
Veneer Thickness	0.6mm/1.2mm/2mm/3mm/4mm/5mm/6mm
Timber Grade	Country, Family, Rustic
Veneer Grade	AB/ABC/ABCD/ABCDE/ABCDEF
Moisture content	About 8%
Joint system	T&G with micro bevel, Click system (Unilin or Valinge)
Core material	Eucalyptus, Poplar, Birch
Glue	Dynea Phenolic aldehyde resin (CARB P2, E0)
Color	Medium, Light, Natural, Dark
Surface treatments	Smooth/wire-brushed/hand-scraped/distressed/-carbonized/smoked
Finish	Treffert UV coating, OSMO natural oil
Package	Cartons or Pallet

What is engineered flooring?

Engineered wood flooring uses boards that are made of layers rather than solid wood. The top layer of engineered wood flooring is typically made of a hardwood, such as oak, walnut, teak, birch, maple, ash, beech, hickory, etc. Beneath this veneer are multiple layers of wood or plywood that help to form a very stable core which is less likely to expand or contract when exposed to changes in temperature and humidity. Consequently, engineered wood flooring is ideal for installations where solid hardwood can't be used, such as basements, over radiant heating systems or on concrete.

Certified · Environmental · Wear Resistant · Lifetime Structural Warranty · Waterproof · Flame Retardant · Heating System

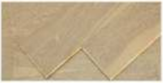
TEXTURE SURFACE

Smooth

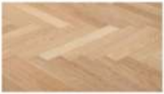
Handscraped

Wire-Brushed

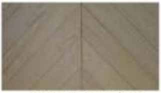
DIFFERENT SERIES



Classical Series

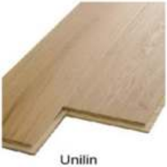


Herringbone Series

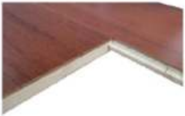


Chevron/Fishbone Series

CLICK SYSTEM



Unilin



T&G

CQC CE IAF RoHS CNAS

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OAK DES301

Classical Series

Classical Series offers a wide range of options engineered floors: oak, walnut, teak, birch, maple, ash, beech, hickory, which make your home or business place unique, either can be modern, warm, elegant or antique style. The surface can be handscraped, wire-brushed or smooth. Click can be T&G and Unilin. Our classical series can add elegance and visual interest, making your distinctive floor even more visually stunning.

Oak DE01

Oak DE02

Oak DE03

Oak DE04

Oak DE05

Oak DE06

Oak DE07

Oak DE08

Oak DE09

Oak DE10

Oak DE11

OAK DES306

ASH DE92

Oak DE12

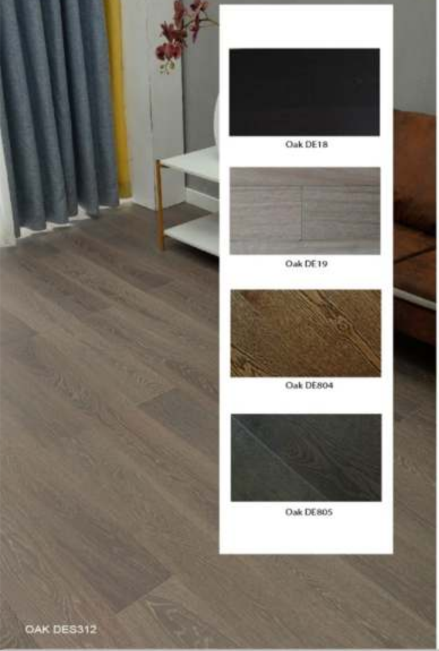
Oak DE13

Oak DE14

Oak DE15

Oak DE16

Oak DE17



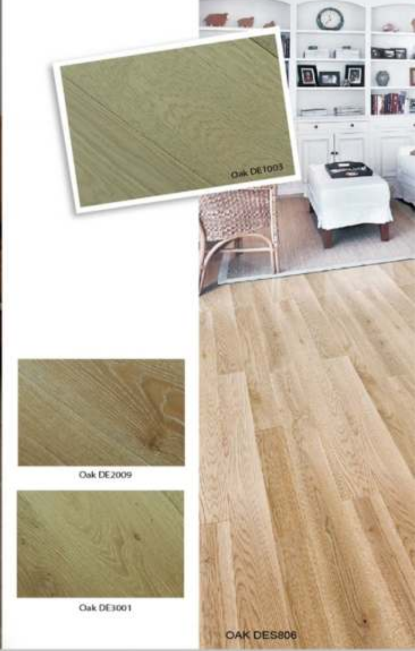
Oak DE18

Oak DE19

Oak DE804

Oak DE805

OAK DES312

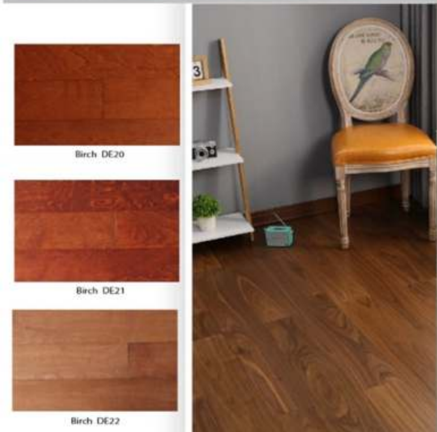


Oak DE1003

Oak DE2009

Oak DE3001

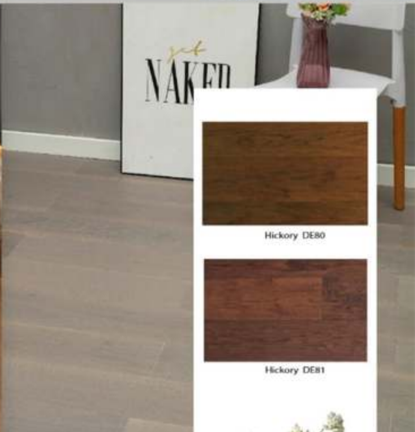
OAK DES806



Birch DE20

Birch DE21

Birch DE22



Hickory DE80

Hickory DE81

Birch DE23

WALNUT DE40

WALNUT DE43

ASH DE92

Teak DE50

Cherry DE70

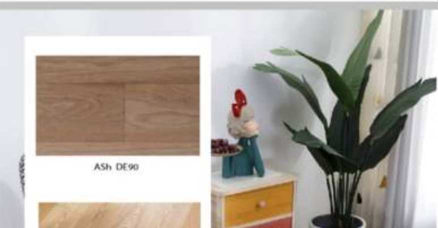
Teak DE51

Beech DE30

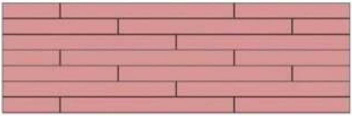
WALNUT DE42

Walnut DE40

Walnut DE41


ASh DE90

Installation Method

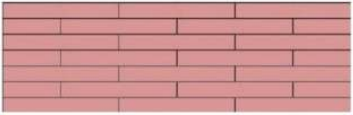

Method 1

ASh DE91

Maple DE60

Merbau DE220

ASH DE92



Method 2

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OAK DE6601

Herringbone Series

A herringbone flooring pattern can add unique energy and visual interest to a room. Featuring a zigzag pattern with a great sense of movement, a herringbone wood floor creates a feeling of luxury and warmth that can elevate the elegance of any space.

Oak DE6602

Oak DE6612

Oak DE6613

Oak DE6614

Oak DE6615

Oak DE6616

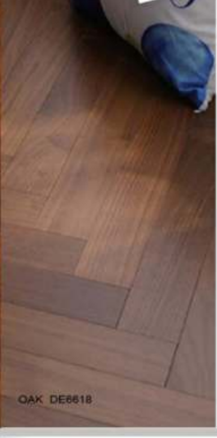
TEAK DE6620

Oak DE6617

Oak DE6618

Oak DE6619

Oak DE6620



Oak DE6606

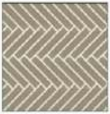
Oak DE6607

Oak DE6605

Walnut DE6610

Teak DE6611

Installation Method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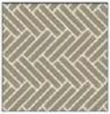
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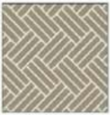
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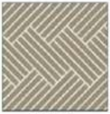
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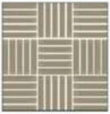
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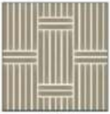

Method 6

OAK DE8612

OAK DE8615

OAK DE8815

Cheuron/Fishbone Series

A Chevron engineered floor is one where the floorboards are laid out in a Chevron pattern. The ends of each board are cut at an angle so that when two boards meet, they form a perfect V shape. When the Chevron pattern flows across an entire floor, it produces a long string of arrows and a zigzag appearance.

A Chevron floor immediately adds elegance and a feeling of luxury to any room. The pleasing geometry of the Cheuron pattern has great visual appeal and can help a smaller room to seem larger.

Oak DE8808

Oak DE1003

Oak DE8812

Oak DE8813

Oak DE6615

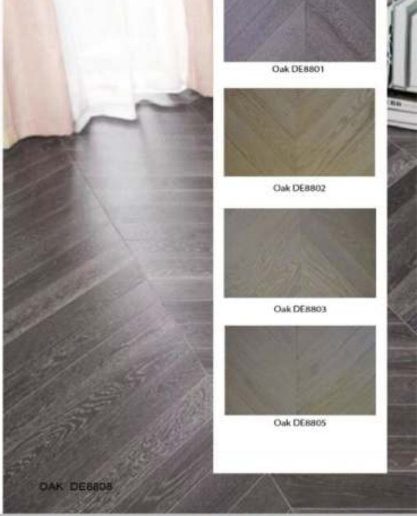
Oak DE8816

OAK DE8815

Teak DE8818

Teak DE8810

Teak DE8809



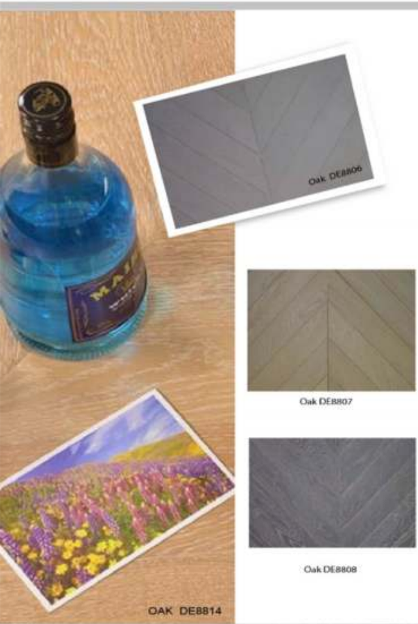
Oak DE8801

Oak DE8802

Oak DE8803

Oak DE8805

OAK DE8808



Oak DE8806

Oak DE8807

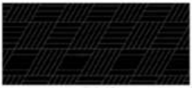
Oak DE8808

OAK DE8814

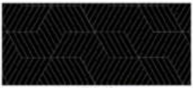
Walnut DE8809

Ebony DE8811

Installation Method



Method 1



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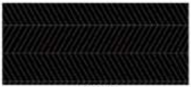

Method 2

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