

# SERVICE

## WE ARE HAPPY TO HELP YOU

### Your local contact

Are you interested in our floors or do you have any other questions? Our retail partners are happy to help you in your area.

Or log onto our partner portal at [www.wineo.de](http://www.wineo.de): Here you can use your personal access to find plenty of information and all the new features relating to our floor coverings.

### Technical Support

Do you have technical questions about our products or about their installation? Our competent technical team is happy to help you. Simply contact our installation hotline on +49 (0) 52 37 609-530.

### Delivery service

Your satisfaction is our aim. Therefore all products are available from stock and can thus be delivered to you as soon as possible. Trust us!

**We look forward to seeing you.**



### Visit us on the Internet

At [www.wineo](http://www.wineo) you can find all the information about us and our brands. From the product portfolio to new products and technical information, our Internet platform provides you with everything you are looking for.

#### OUR WEB HIGHLIGHTS:

##### ■ The showroom

Our floors in their new environment

##### ■ The floor studio

Plan different floor coverings in different room situations

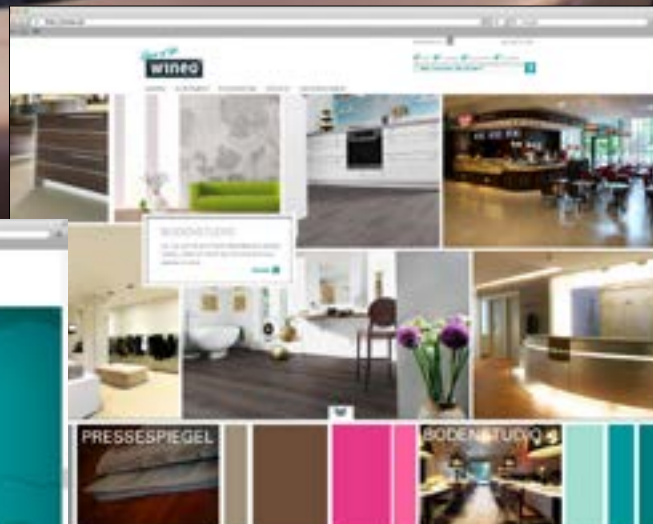
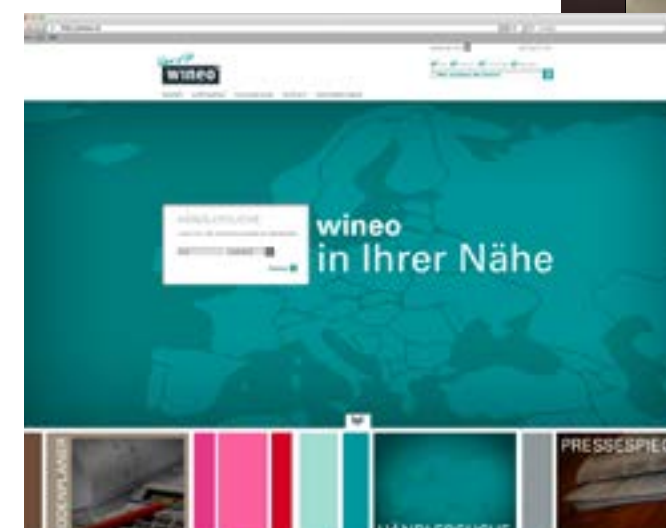
##### ■ The floor planner

All the relevant details about various floors at a glance

##### ■ The dealer search

Simply enter the postcode to find a dealer

[www.wineo.de](http://www.wineo.de)



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Handed over by:



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# Stage of life

# wineo®

Stage of life  
**wineo®**



*My workplace*



DESIGN FLOORING





# The stage of life

*I like to get carried away by my  
ideas and plans – what's the  
point of our imagination if  
it isn't allowed to accompany us  
all the way from time to time?*

*I don't want to take off though:  
because only those who remain  
on the ground have both feet  
firmly planted in life.*

## wineo®

Home is where you like to feel good all round. Not only does this include the ideal four walls and nice furnishing: the genuine at-home feeling also includes the floor covering that fits your lifestyle and provides the perfect base for everyday life. Reliable and safe.

We call that "Stage of Life" – and that is exactly what wineo® stands for: the right floor for the individual at-home feeling, lively, creative and at the same time highly functional. wineo® is your personal partner for high quality floorings that knows about life and its demands, and is so nice that you are happy for it to move in.

**Let yourself be inspired ...**

# Stage of life



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# WINEO® DESIGN FLOORS SIMPLY THE PERFECT CHOICE

Simply the perfect choice whether for widely used public areas or rooms in the home: the elastic design floors from wineo® are very versatile and at the same time wonderfully uncomplicated. In addition, not only are they impressive in terms of functionality, they are also a genuine eye-catcher. The different wood and stone textures, from exotic to sophisticated or modern, look authentic and ensure the perfect ambience.

Exactly the way your customers like it.

## The wineo® design floors are ...

### ... extremely durable.

The floor coverings are simply good for every activity: they like to be walked on by lots of feet and also make a great partner for playing on. Heavy duty use is no problem thanks to the textured surface.

### ... quiet, warm and gentle on the joints.

Due to their elastic surface, the floors are kind on the joints, insulate footfall noise and at the same time feel wonderfully warm to the feet.

### ... suitable for gluing and clicking together.

Where necessary, the planks that make up our design floors can easily be glued. Installation is even simpler with our patented Connect® locking system or the loctec® click-in connection.

### ... quick to install.

Connect® oder LocTec® – Clicking is the alternative to gluing: our design floors are quick to install, whilst handling them is simple and neat – it does not get any easier.

### ... low in terms of construction height.

Thanks to their minimal construction height of 2 to 9 mm, the floor coverings, both in the click-in and glued versions, are the ideal solutions for renovation work, even over night.





# ONE SURFACE THREE PRODUCT COMPOSITIONS

Different spaces require different solutions, especially when it involves the perfect floor covering. wineo® design floors are distinguished by their innovative composition and the flexible ways they can be used. You have the choice of three versions:

## Design flooring to glue:

100% elastic design flooring for gluing as planks or tiles

## Design flooring with Connect® technology:

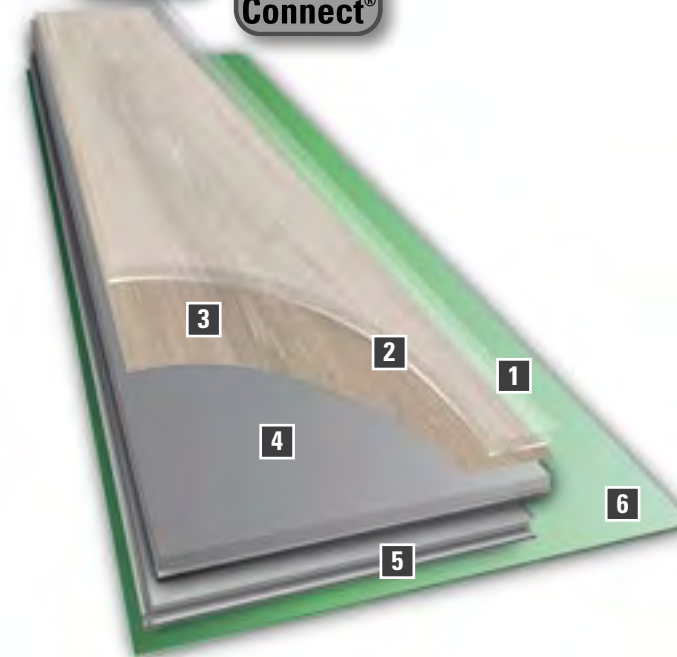
100% elastic design flooring for clicking in as planks or tiles

## Multi-Layer with LocTec® technology:

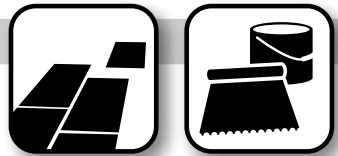
design flooring surface on HDF Aqua Protect® core board for clicking in as planks or tiles



Product composition of design flooring for clicking in with Connect®



- 1 PU sealant:** protects the product and enables easy cleaning and care
- 2 Wear layer:** guarantees very high durability and is the basis for the classification in the corresponding application areas
- 3 Decor film:** gives the product a unique design
- 4 Base layer with glass fibre reinforcement:** gives the product high dimensional stability, inner strength and optimal indentation behaviour
- 5 Backing:** compensates for tension on the back of the construction
- 6 silentCOMFORT underlay mat:** bridges uneven patches and optimises the impact and footfall noise values



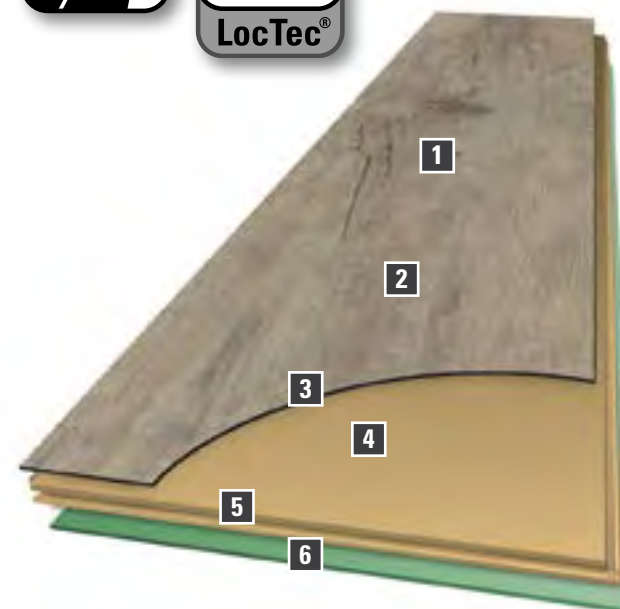
Product composition of design flooring for gluing



- 1 PU sealant:** protects the product and enables easy cleaning and care
- 2 Wear layer:** guarantees very high durability and is the basis for the classification in the corresponding application areas
- 3 Decor film:** gives the product a unique design
- 4 Base layer:** provides elasticity and stability
- 5 Backing:** helps with balance and optimal installation due to waffle backing texture



Product composition of Multi-Layer for clicking in with LocTec®



- 1 PU sealant:** protects the product and enables easy cleaning and care
- 2 Wear layer:** guarantees very high durability and is the basis for the classification in the corresponding application areas
- 3 Decor film:** gives the product a unique design
- 4 Core board:** HDF-Aqua Protect®
- 5 Click-in connection:** LocTec®, the Unilin® connection system, tried and tested a million times
- 6 Sound-Protect Eco:** the optimal acoustic system pre-installed by wineo®



# GLUING OR CLICKING ALWAYS DONE QUICKLY

Where a sturdy floor with a low construction height for gluing is called for, our design flooring is happy to oblige: there is a choice of seven collections with 82 attractive wood and stone decors.

When it comes to quick click-in technology, you can decide between two systems: the Connect® and the LocTec® technology. They include 4 collections with numerous wood, stone and fantasy decors..

Detailed instructions on how to correctly install them can be found on our website:

[www.wineo.de](http://www.wineo.de)



## OUR DESIGN FLOORING FOR GLUING



You can use the glued floor covering any place where attractive design, high functionality and the ultimate durability are required. All the collections can be quickly and neatly installed. Thanks to the low construction height of max. 2.5 mm, the flooring is ideally suited for renovation work.

## OUR DESIGN FLOORING FOR CLICKING IN

Even our collections featuring the Connect® locking system are quick and easy to install. They only need a craft knife and a white rubber mallet. Due to the low construction height of just 5 mm, the click-in connection is perfectly suitable for renovations.

You can handle the collections featuring the LocTec® locking system just like a laminate floor made of wood. The construction height here is 9 mm. All you need to install it is a saw. The perfect solution for larger uneven areas in the substrate.



**Die Connect® click-in connection:**  
for design floors



**Die LocTec® click-in connection:**  
for design floors applied to HDF core boards.



# SURFACES

## VARIETY OF TEXTURES

wineo® Design flooring comes in a range of surfaces which are individually tailored to the effects themselves.

The embossed stone and wood structures appear highly realistic.

Information about each surface can be found below the illustrations on the collection pages.

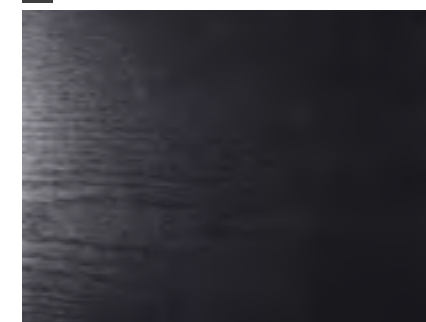
**1** fine wood structure



**2** rough wood structure



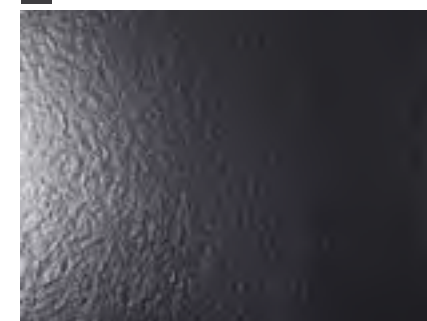
**3** exclusive wood structure



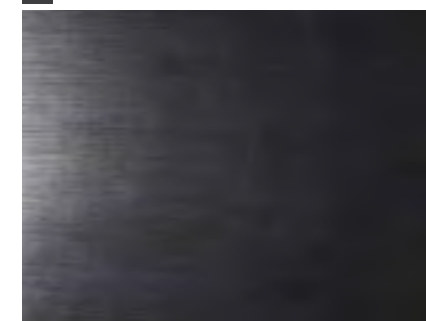
**4** sand structure



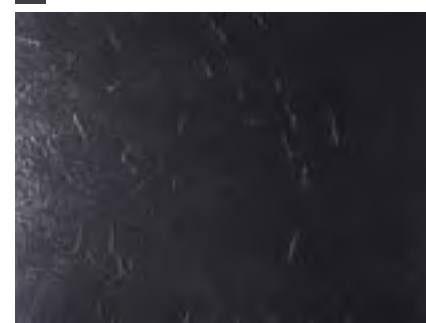
**5** stone structure



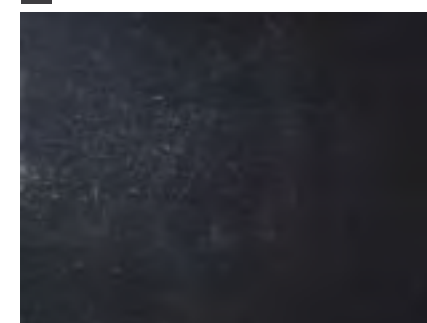
**6** embossed in registration



**7** slate structure



**8** high-gloss surface



**9** Travertine





# THE BENEFITS OF WINEO® DESIGN FLOORING



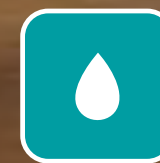
## SUITABLE FOR DAMP AREAS

The design flooring also shows its best side in damp areas, like the kitchen or bathroom.



## DURABLE

Our elastic design flooring is tough, even under heavy duty use..



## WATER-RESISTANT

If something is spilled, it does not bother our design flooring at all. It can easily be wiped with a wet cloth.



## NON-SLIP

With its sophisticated surface textures, the floor covering does not allow any slip-ups..



## ANTI-STATIC

Thanks to its anti-static surface, dust does not stick and problems caused by electronic appliances are excluded..



## SUITABLE FOR UNDERFLOOR HEATING

Extra warm to the feet. No problem for wineo® design floors. The low thermal resistance saves energy costs and ensures warm feet.



# QUALITY

All products that bear the wineo® name must meet the highest requirements. We can only manage this with an outstanding team: e.g. the carefully selected, responsible raw material suppliers, a reliable delivery service in all respects and our professional service team. The sales team in both the office and the field is occupied by highly competent employees, who exercise their job with plenty of commitment and passion. We are also proud of our strong research and development department, which repeatedly comes up with high quality new developments.

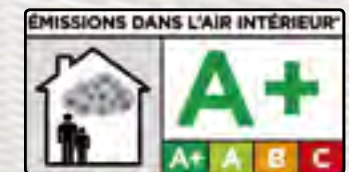
## Controlled quality

In order to guarantee the high calibre of our products, we set ourselves the highest quality standards. From the first step of the manufacturing process onwards, we carry out continuous quality checks. Both our own processes and those of other companies, who work with us, are permanently checked and in addition continually developed. For the safety of the retail and trade sectors, we also naturally ensure that all the products meet the building regulations.

**Visible evidence of our quality standards are the numerous technical certifications. So that you can rely on them.**

## AWARD WINNING

The wineo® design floors are distinguished by a high level of quality, which relates to both their material properties and to the service surrounding our customers. The general DIBt building regulations approval is an independent, annual quality check. All wineo® products come with this quality seal and in addition go through an internal quality check at the Augustdorf production site. This is how we ensure consistent quality that is proven by the following certificates:



Information représentative des émissions dans l'air intérieur des substances volatiles présentant un risque de toxicité par inhalation, sur une échelle de classe allant de C (fortes émissions) à A+ (très faibles émissions)



Schadstoffgeprüft  
Emissionsgeprüft







Living room | AMBRA wood Alba Oak Sand



Kitchen | BACANA stars Antarctica

*A reason to  
feel good*

## Living room

Are your customers looking for a floor covering that looks fabulous, but can also withstand the little ones playing Cowboys and Indians, wet paws or an accidental shower? A wineo® design floor can do all that and much more besides. Discover the variety of floors for living rooms, kitchens and bathrooms, so that you can recommend them to others: because whatever your customers are looking for, a wineo® design floor provides the right flooring solution for every demand.

- **Easy care:** particularly easy to clean and look after, due to resistant surface textures and PU treatment
- **Large choice of decors:** different surfaces and designs from trendy to classic, for every taste
- **Individually created:** decors designed according to your customers' own ideas

# Wohnraum





Restaurant | KINGSIZE Western Oak



Bar | BACANA stars Calma Sand

*Style that with-  
stands a lot*

## Contract

Where a lot of people come together, e.g. in the catering and hotel sector, in shopfitting or at airports, the floors must be particularly resistant, yet attractive. wineo® design floor coverings are the ideal choice for your customers and large buildings. It is little wonder that they are in fact extremely robust and durable and, thanks to their diverse wear classes, fulfil their purpose wherever they are installed..

■ **Durable:** even under heavy duty use due to the wear layer of 0.55 mm and 0.7 mm and resistant surface textures
















■ **Highly functional:** very long-lasting, easy to clean and look after, quick to install, also perfect for renovation work

■ **Attractive designs:** Trendy decors and authentic looking finishes for every application

# Contract



# OVERVIEW OF COLLECTIONS

QUALITY	DESIGNS	FORMATS (dimensions in mm)	JOINT TECHNOLOGY	CONSTRUCT- ION HEIGHT	INSTALLATION TYPE	RECOMMENDED USE	GUARANTEE
<b>DESIGNline AMBRA</b> (Page 24)	 16 wood decors 6 stone decors  16 Multi-Layer wood decors 6 Multi-Layer stone decors  8 round edge wood decors	1200×180 609,6×304,8  1204×216 595×291  1200×180	   round edge technology	2 mm 2 mm  9 mm 9 mm  2,5 mm	    	home	15 years home
<b>DESIGNline CONNECT LAGUNA</b> (Page 32)	 12 wood decors 6 stone decors	1212×185 600×312	bevelled edge, real joint	5 mm 5 mm		home	15 years home
<b>KINGSIZE</b> (Page 40)	 12 wood decors	1505×235	bevelled edge	2,5 mm and 5 mm	 	home and commercial	15 years and 20 years home
<b>DESIGNline CONNECT BACANA</b> (Page 46)	 12 wood decors 10 stone decors	1212×185 914×473	bevelled edge, real joint	5 mm 5 mm		commercial	20 years home
<b>DESIGNline SELECT</b> (Page 52)	 18 wood decors 12 stone decors	1200×180 900×450	bevelled edge	2,5 mm 2,5 mm		home and commercial	20 years home
<b>DESIGNline PRESTIGE</b> (Page 58)	 14 wood decors	914,4×152,4 1200×180	bevelled edge	2,5 mm 2,5 mm		commercial	25 years home

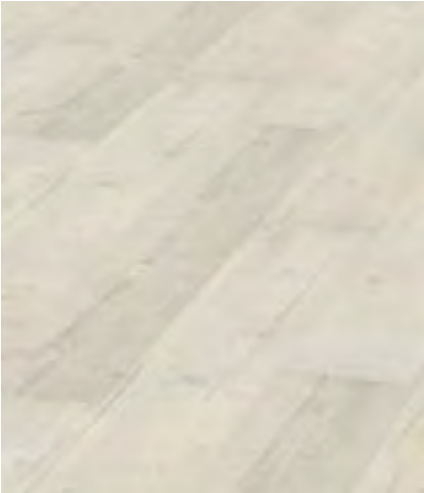
You can see all the collections and decors in the floor studio on our website, installed as an area in home situations:

[www.wineo.de](http://www.wineo.de)

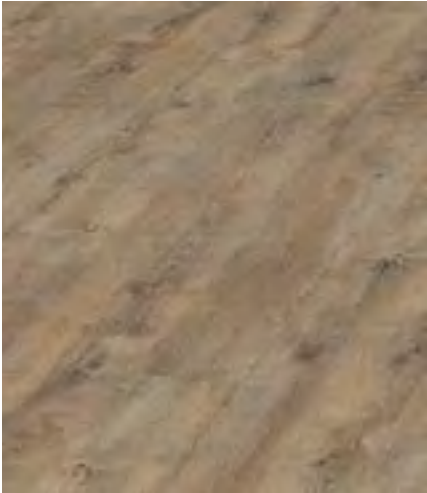


# AMBRA wood

16 modern wood decors



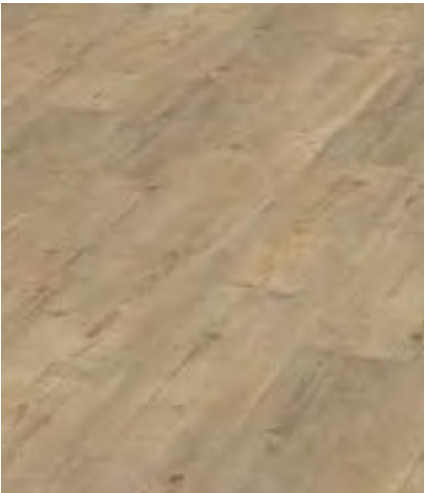
**Lohas Light**  
1 strip | rough wood structure  
to glue: DPI73212AMW | 1200 × 180 mm  
Multi-Layer to click in: MLPI73212AM | 1204 × 216 mm  
skirting board 1: 30060380



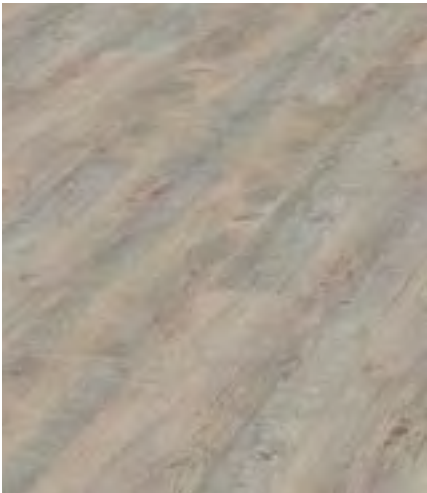
**Arizona Oak Grey**  
1 strip | rough wood structure  
to glue: DEI25114AMW | 1200 × 180 mm  
Multi-Layer to click in: MLEI25114AM | 1204 × 216 mm  
skirting board 1: 30060365



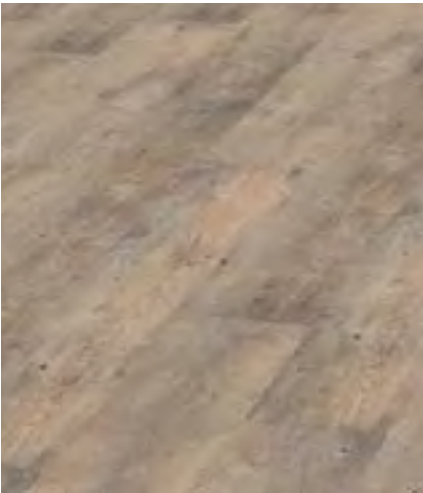
**Long Island**  
1 strip | rough wood structure  
to glue: DPI101113AMW | 1200 × 180 mm  
Multi-Layer to click in: MLPI101113AM | 1204 × 216 mm  
skirting board 1: 30060362



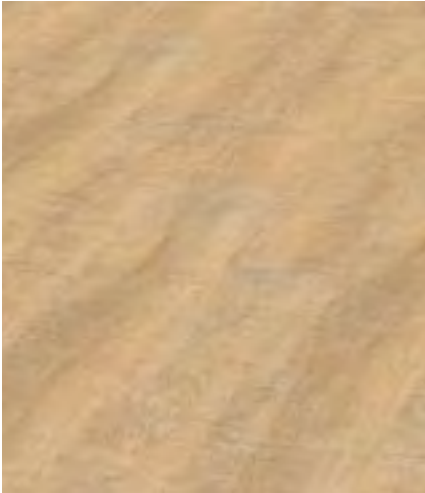
**Lohas Greige**  
1 strip | rough wood structure  
to glue: DPI73217AMW | 1200 × 180 mm  
Multi-Layer to click in: MLPI73217AM | 1204 × 216 mm  
skirting board 1: 30060381



**Arizona Oak Lightgrey**  
1 strip | rough wood structure  
to glue: DEI25418AMW | 1200 × 180 mm  
Multi-Layer to click in: MLEI25418AM | 1204 × 216 mm  
skirting board 1: 30060366



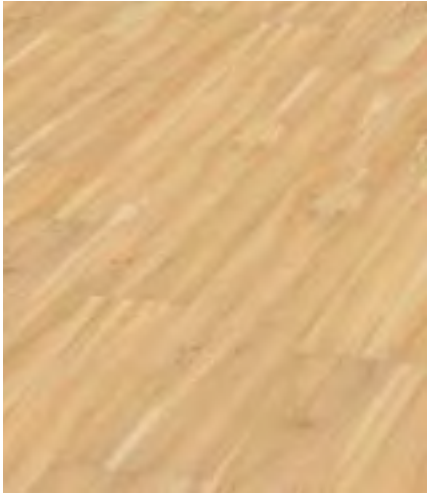
**Boston Pine Grey**  
1 strip | rough wood structure  
to glue: DPI71713AMW | 1200 × 180 mm  
Multi-Layer to click in: MLPI71713AM | 1204 × 216 mm  
skirting board 1: 30060377



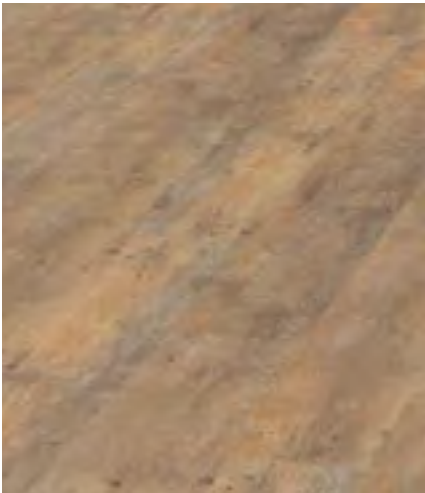
**Highlands Light**  
1 strip | fine wood structure  
to glue: DEI75213AMW | 1200 × 180 mm  
Multi-Layer to click in: MLEI75213AM | 1204 × 216 mm  
skirting board 1: 30060383



**Golden Canadian Oak**  
1 strip | rough wood structure  
to glue: DEI54612AMW | 1200 × 180 mm  
Multi-Layer to click in: MLEI54612AM | 1204 × 216 mm  
skirting board 1: 30060371



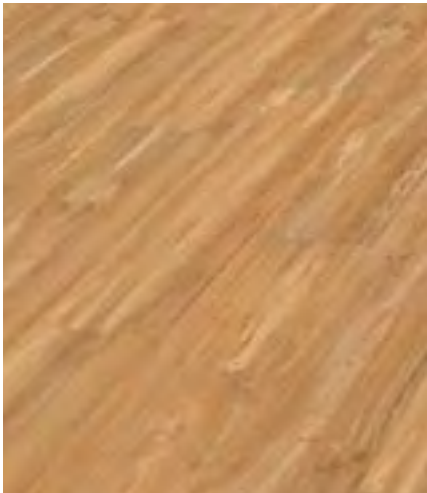
**Wild Apple**  
1 strip | rough wood structure  
to glue: DAP61413AMW | 1200 × 180 mm  
Multi-Layer to click in: MLAP61413AM | 1204 × 216 mm  
skirting board 1: 30060374



**Boston Pine Cream**  
1 strip | rough wood structure  
to glue: DPI71717AMW | 1200 × 180 mm  
Multi-Layer to click in: MLPI71717AM | 1204 × 216 mm  
skirting board 1: 30060379



**Grey Canadian Oak**  
1 strip | rough wood structure  
to glue: DEI54615AMW | 1200 × 180 mm  
Multi-Layer to click in: MLEI54615AM | 1204 × 216 mm  
skirting board 1: 30060372



**Natural Apple**  
1 strip | rough wood structure  
to glue: DAP61416AMW | 1200 × 180 mm  
Multi-Layer to click in: MLAP61416AM | 1204 × 216 mm  
skirting board 1: 30060302

technical information to glue

plank size: 1200 × 180 mm

packaging unit: 3,89 m² / box

thickness: 2,0 mm

wear layer: 0,3 mm

technical information Multi-Layer to click in

plank size: 1204 × 216 mm

packaging unit: 2,08 m² / box

thickness: 9,0 mm

wear layer: 0,3 mm

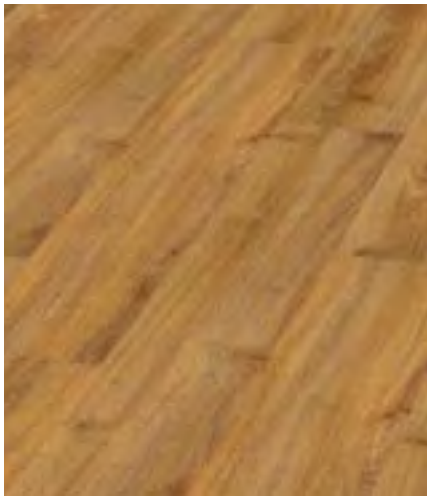
matching skirting board 1

AMBRA

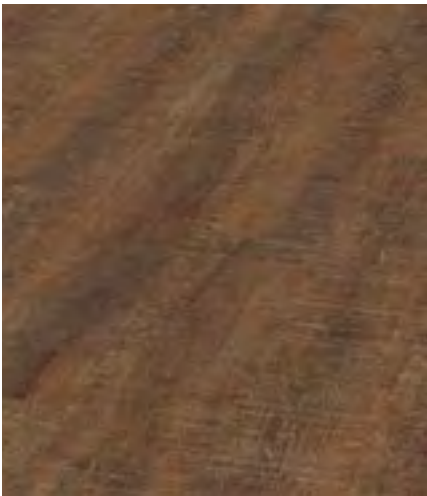


# AMBRA wood

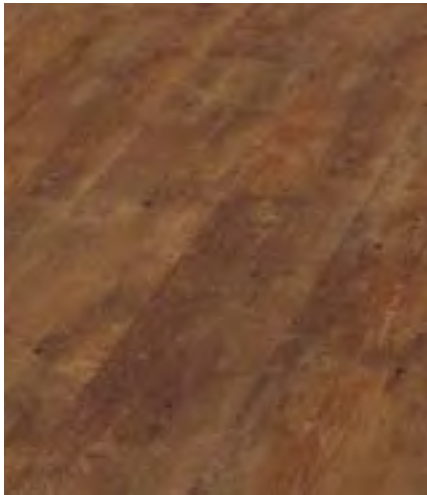
16 modern wood decors



**Indian Oak**  
1 strip | rough wood structure  
to glue: DEI55413AMW | 1200 × 180 mm  
Multi-Layer to click in: MLEI55413AM | 1204 × 216 mm  
skirting board 1: 30060339



**Highlands Dark**  
1 strip | fine wood structure  
to glue: DEI75212AMW | 1200 × 180 mm  
Multi-Layer to click in: MLEI75212AM | 1204 × 216 mm  
skirting board 1: 30060382

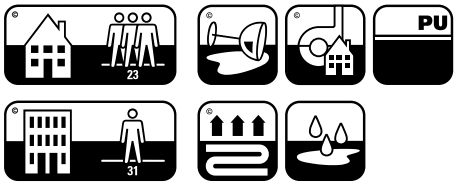


**Boston Pine Brown**  
1 strip | rough wood structure  
to glue: DPI171716AMW | 1200 × 180 mm  
Multi-Layer to click in: MLP171716AMW | 1204 × 216 mm  
skirting board 1: 30060378



**Bretagne Oak**  
1 strip | rough wood structure  
to glue: DEI63614AMW | 1200 × 180 mm  
Multi-Layer to click in: MLEI63614AM | 1204 × 216 mm  
skirting board 1: 30060376

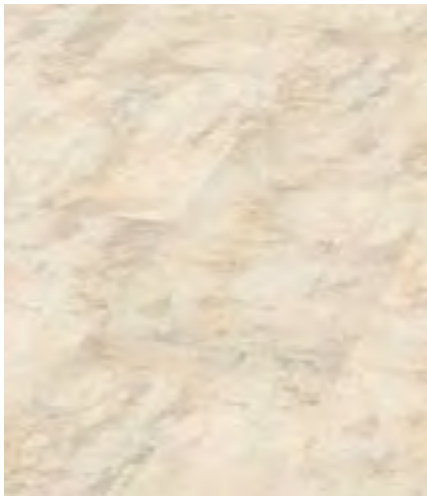
technical information to glue		technical information Multi-Layer to click in	
plank size:	1200 × 180 mm	plank size:	1204 × 216 mm
packaging unit:	3,89 m² / box	packaging unit:	2,08 m² / box
thickness:	2,0 mm	thickness:	9,0 mm
wear layer:	0,3 mm	wear layer:	0,3 mm



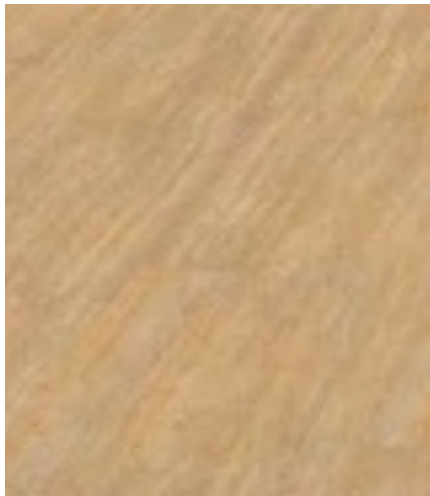


# AMBRA stone

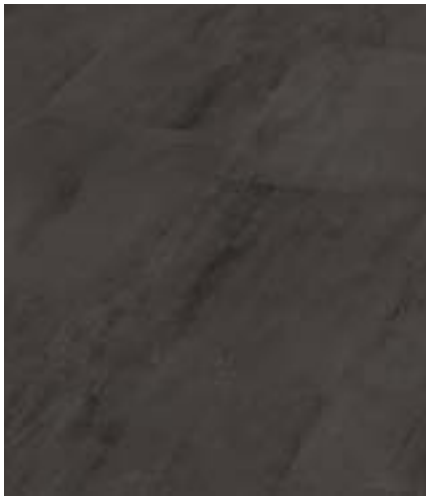
6 authentic stone decors



**Sienna**  
Travertine  
to glue: DS21106AMS | 609,6 × 304,8 mm  
Multi-Layer to click in: MLS21106AM | 595 × 291 mm  
skirting board 1: 30060363



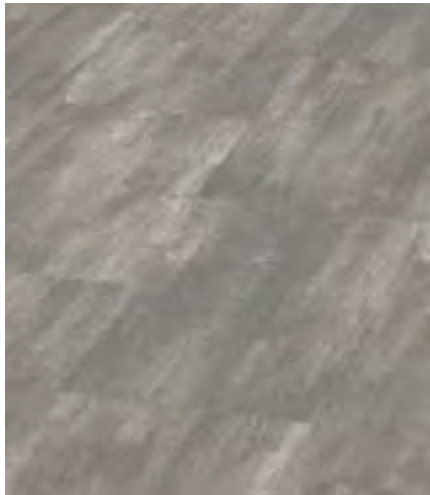
**Monza**  
Travertine  
to glue: DM35811AMS | 609,6 × 304,8 mm  
Multi-Layer to click in: MLM35811AM | 595 × 291 mm  
skirting board 1: 30060369



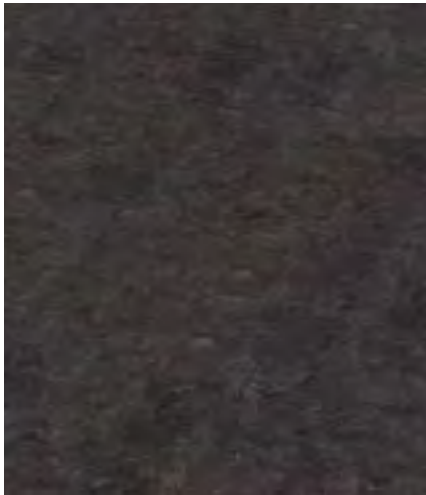
**Berlin Night**  
sand structure  
to glue: DBN28412AMS | 609,6 × 304,8 mm  
Multi-Layer to click in: MLBN28412AM | 595 × 291 mm  
skirting board 1: 30060368



**Harlem**  
sand structure  
to glue: DH50515AMS | 609,6 × 304,8 mm  
Multi-Layer to click in: MLH50515AM | 595 × 291 mm  
skirting board 1: 30060370

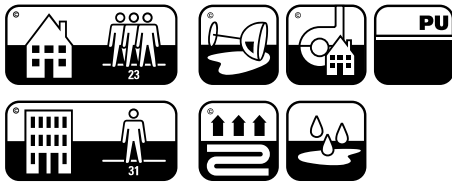
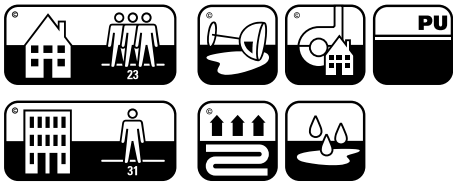


**Berlin Day**  
sand structure  
to glue: DBD284112AMS | 609,6 × 304,8 mm  
Multi-Layer to click in: MLBD284112AM | 595 × 291 mm  
skirting board 1: 30060367



**Dakar**  
slate structure  
to glue: DD21833AMS | 609,6 × 304,8 mm  
Multi-Layer to click in: MLD21833AM | 595 × 291 mm  
skirting board 1: 30030364

technical information to glue		technical information Multi-Layer to click in	
tile size:	609,6 × 304,8mm	tile size:	595 × 291 mm
packaging unit:	3,34 m² / box	packaging unit:	1,56 m² / box
thickness:	2,0 mm	thickness:	9,0 mm
wear layer:	0,3 mm	wear layer:	0,3 mm



Living room | AMBRA stone Berlin Day





# AMBRA round edge

8 modern trend decors



**Alba Oak Snow** | DEI2336RE | 1200 × 180 mm  
1 strip | rough wood structure  
skirting board 1: 30060307



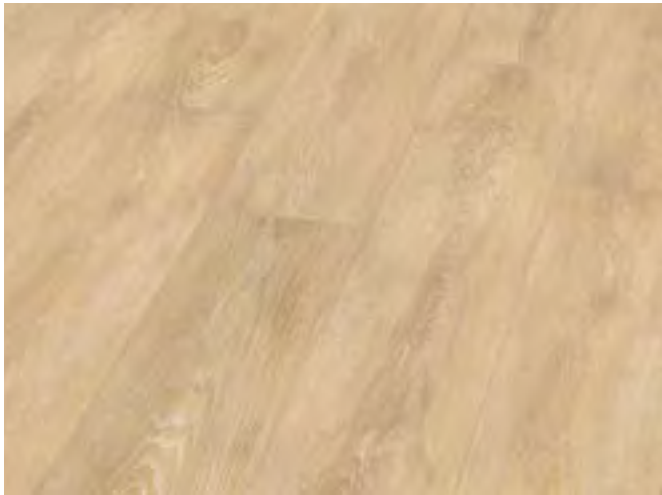
**Alba Oak Siena** | DEI2333RE | 1200 × 180 mm  
1 strip | rough wood structure  
skirting board 1: 30060306



**Boston Cherry** | DKB1472RE | 1200 × 180 mm  
1 strip | exclusive wood structure  
skirting board 1: 30060318



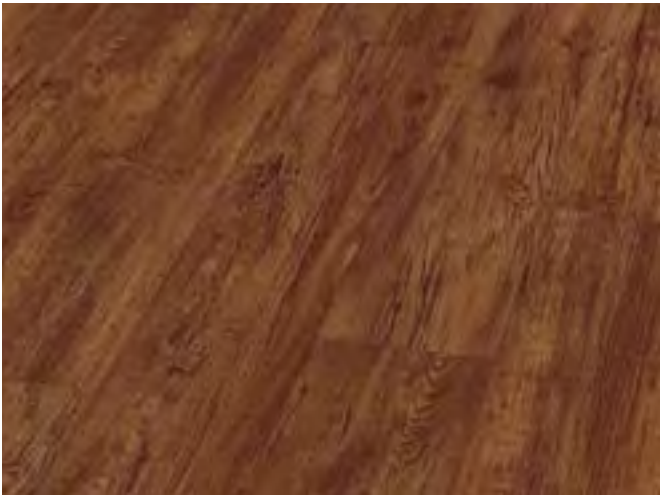
**Everglade Oak** | DEI3377RE | 1200 × 180 mm  
1 strip | exclusive wood structure  
skirting board 1: 30060317



**Alba Oak Cream** | DEI2332RE | 1200 × 180 mm  
1 strip | rough wood structure  
skirting board 1: 30060305



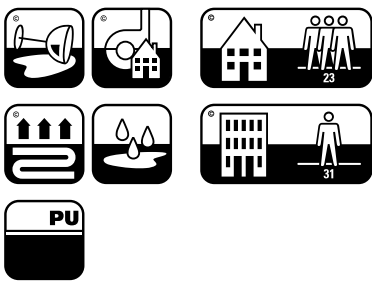
**Alba Oak Cottage** | DEI2337RE | 1200 × 180 mm  
1 strip | rough wood structure  
skirting board 1: 30060308



**Dark Oak** | DEI3332RE | 1200 × 180 mm  
1 strip | rough wood structure  
skirting board 1: 30060316



**Dark Pine** | DK16203RE | 1200 × 180 mm  
1 strip | rough wood structure  
skirting board 1: 30060322



technical information

plank size:	1200 × 180 mm
packaging unit:	3,24 m² / Karton
thickness:	2,5 mm
wear layer:	0,3 mm



matching skirting board **1**

AMBRA



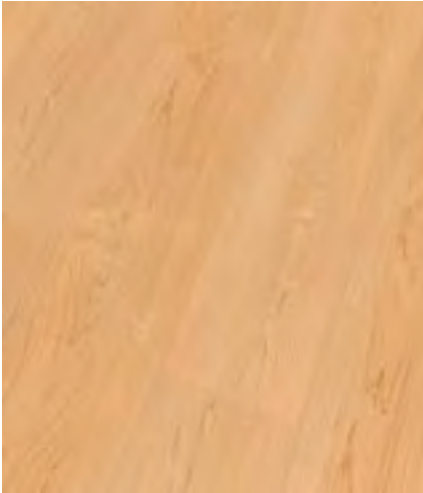


# LAGUNA wood

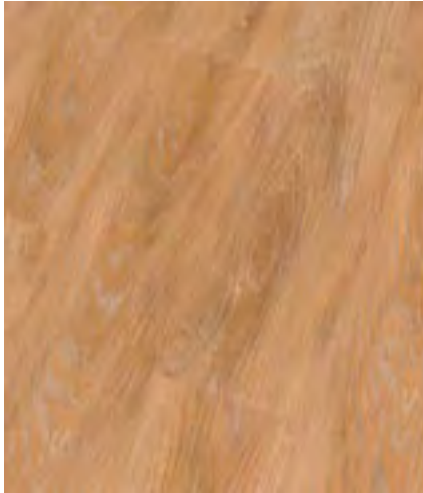
12 wonderful wood decors



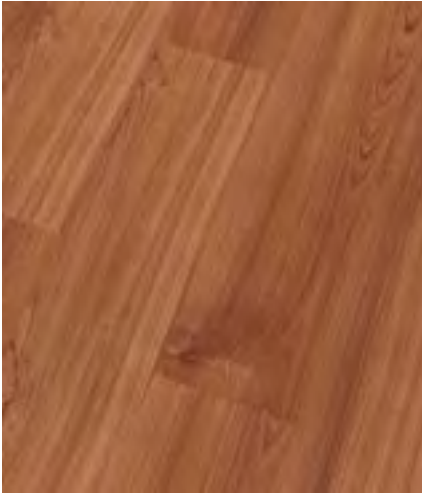
**Alba Oak Snow** | CEI2336LA | 1212 × 185 mm  
1 strip | rough wood structure  
skirting board 1: 30060307



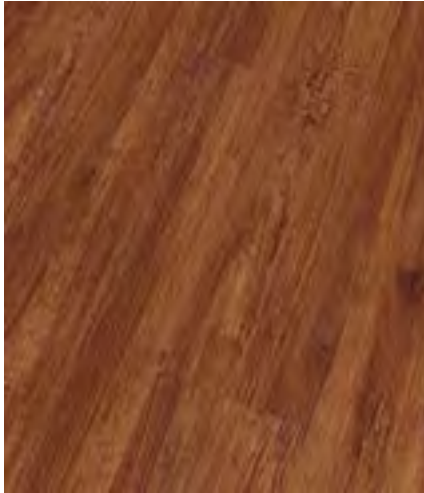
**Victoria Maple** | CAH2131LA | 1212 × 185 mm  
1 strip | rough wood structure  
skirting board 1: 30060300



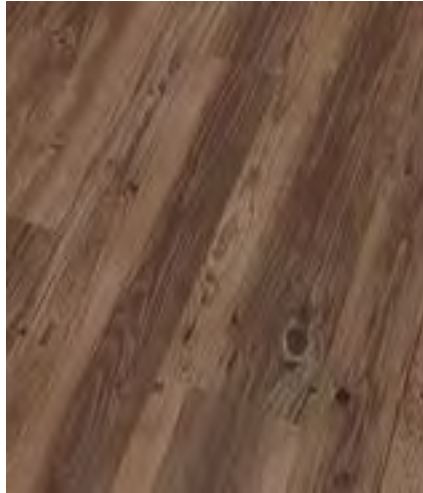
**Alba Oak Cottage** | CEI2337LA | 1212 × 185 mm  
1 strip | rough wood structure  
skirting board 1: 30060308



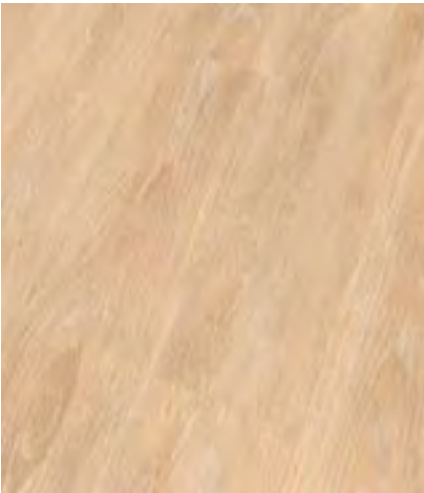
**Boston Cherry** | CKB1472LA | 1212 × 185 mm  
1 strip | rough wood structure  
skirting board 1: 30060318



**Dark Oak** | CEI3332LA | 1212 × 185 mm  
1 strip | rough wood structure  
skirting board 1: 30060316



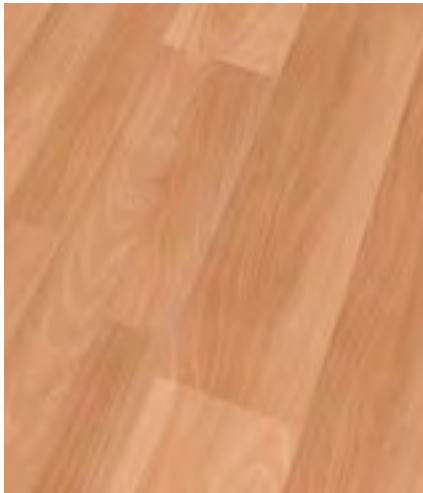
**Dark Pine** | CKI6203LA | 1212 × 185 mm  
1 strip | rough wood structure  
skirting board 1: 30060322



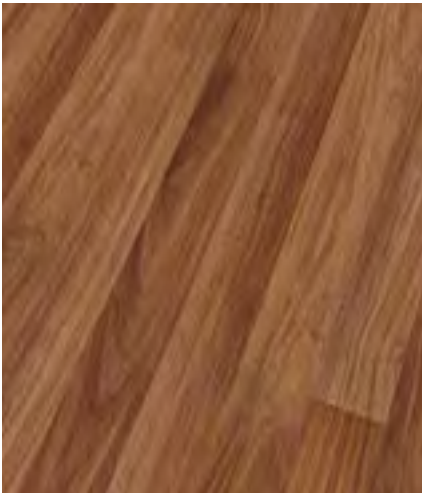
**Alba Oak Cream** | CEI2332LA | 1212 × 185 mm  
1 strip | rough wood structure  
skirting board 1: 30060305



**Alba Oak Siena** | CEI2333LA | 1212 × 185 mm  
1 strip | rough wood structure  
skirting board 1: 30060306



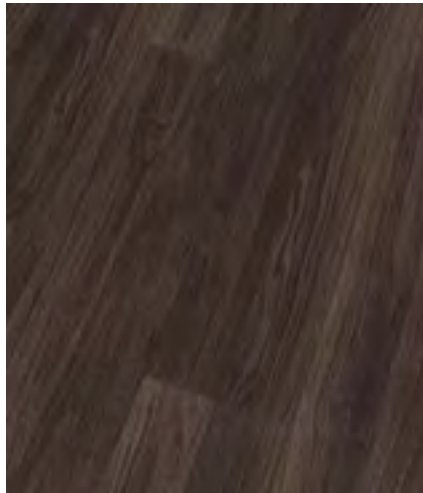
**Hamilton Beech** | CBU2431LA | 1212 × 185 mm  
2 strips | fine wood structure  
skirting board 1: 30060303



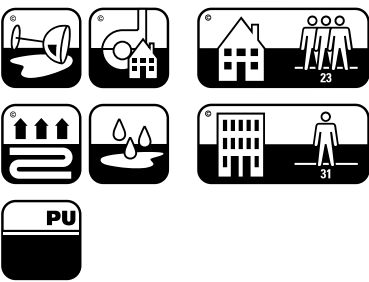
**Mexican Walnut** | CNU2424LA | 1212 × 185 mm  
2 strips | rough wood structure  
skirting board 1: 30060347



**Everglade Oak** | CEI3377LA | 1212 × 185 mm  
1 strip | exclusive wood structure  
skirting board 1: 30060317



**Black Oak** | CEI2441LA | 1212 × 185 mm  
2 strips | exclusive wood structure  
skirting board 1: 30060309



technical information

plank size:	1212 × 185 mm
packaging unit:	1,793 m² / box
thickness:	5,0 mm
wear layer:	0,3 mm



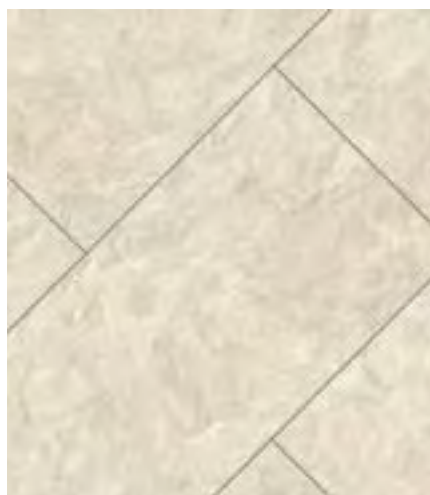
matching skirting board **1**

LAGUNA

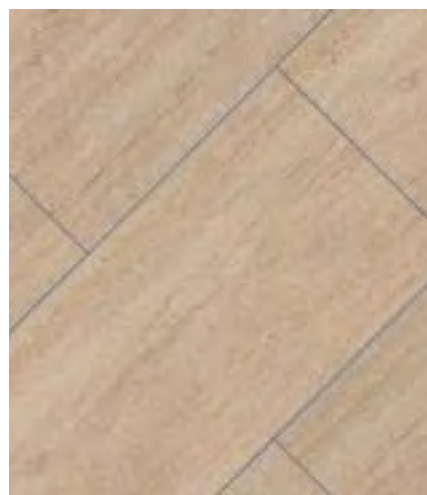


# LAGUNA stars

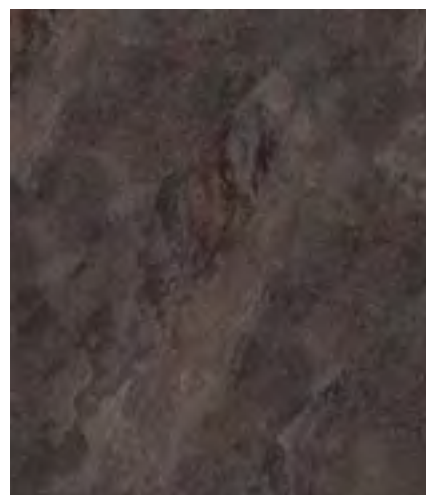
6 authentic stone designs with real joint technologie



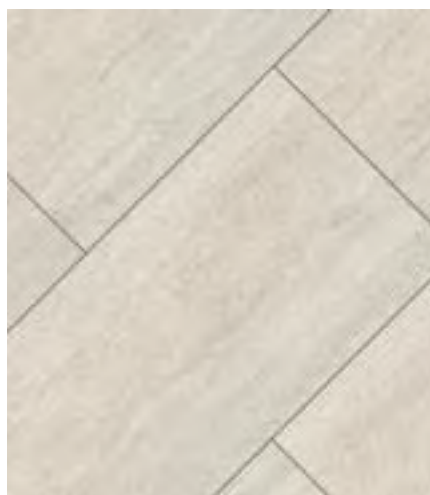
**Alaska Slate** | CSC5101LA | 600 × 312 mm  
slate structure



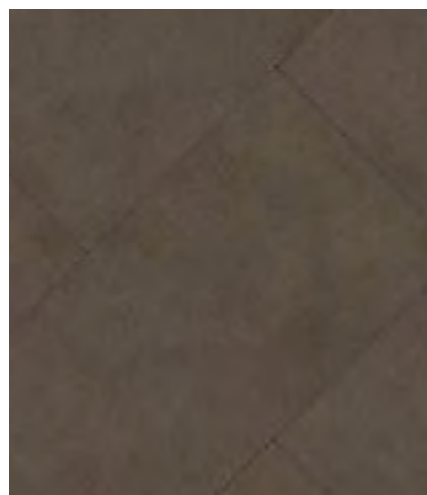
**Desert Travertine** | CTR2521LA | 600 × 312 mm  
sand structure



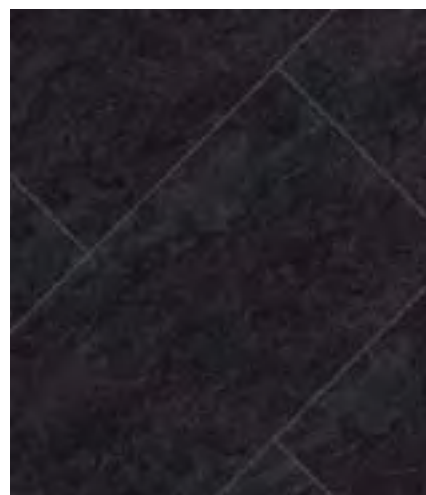
**Silver Slate** | CSC7012LA | 600 × 312 mm  
slate structure



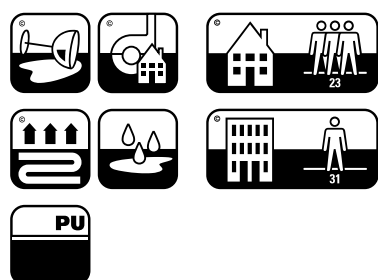
**Polar Travertine** | CTR2530LA | 600 × 312 mm  
sand structure



**Navajo Mocca** | CNA2041LA | 600 × 312 mm  
sand structure



**Dark Slate** | CSC7011LA | 600 × 312 mm  
slate structure



## technical information

tile size:	600 × 312 mm
packaging unit:	1,872 m <sup>2</sup> / box
thickness:	5,0 mm
wear layer:	0,3 mm



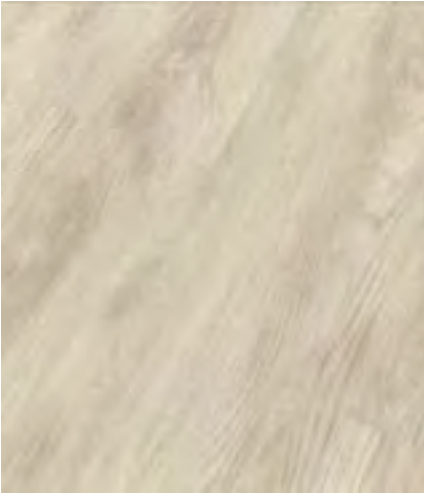
Corridor | LAGUNA stars Alaska Slate





# KINGSIZE

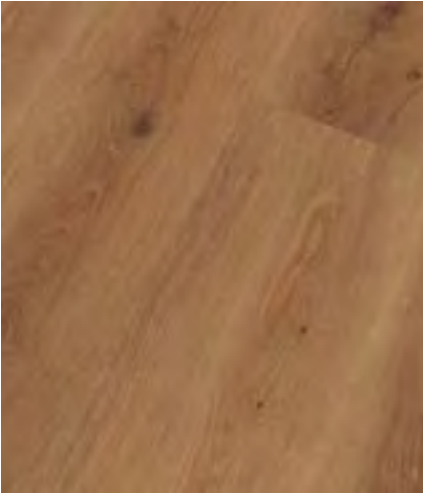
12 trend decors with the unique XL plank size



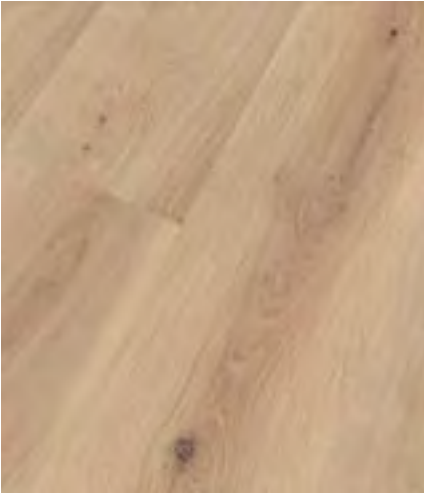
**Alaska Oak** | 1505 × 235 mm  
1 strip | rough wood structure  
to click in: CEI2308LA (0,3 NS) | CEI2308BA (0,55 NS)  
to glue: DEI2308AMKS (0,3 NS) | DEI2308SEKS (0,55 NS)  
skirting board 1: 30060348



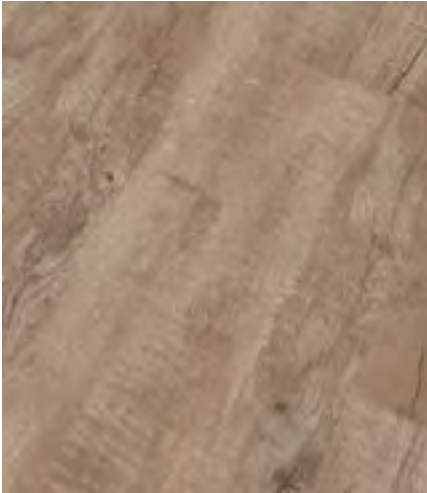
**Vintage Cream** | 1505 × 235 mm  
1 strip | rough wood structure  
to click in: CEI1716LA (0,3 NS) | CEI1716BA (0,55 NS)  
to glue: DEI1716AMKS (0,3 NS) | DEI1716SEKS (0,55 NS)  
skirting board 1: 30060349



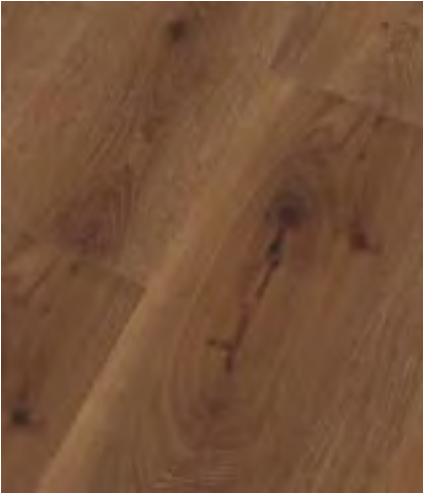
**Western Oak** | 1505 × 235 mm  
1 strip | rough wood structure  
to click in: CEI5002LA (0,3 NS) | CEI5002BA (0,55 NS)  
to glue: DEI5002AMKS (0,3 NS) | DEI5002SEKS (0,55 NS)  
skirting board 1: 30060353



**Native Oak** | 1505 × 235 mm  
1 strip | rough wood structure  
to click in: CEI5001LA (0,3 NS) | CEI5001BA (0,55 NS)  
to glue: DEI5001AMKS (0,3 NS) | DEI5001SEKS (0,55 NS)  
skirting board 1: 30060350



**Vintage Desert** | 1505 × 235 mm  
1 strip | rough wood structure  
to click in: CEI1715LA (0,3 NS) | CEI1715BA (0,55 NS)  
to glue: DEI1715AMKS (0,3 NS) | DEI1715SEKS (0,55 NS)  
skirting board 1: 30060351



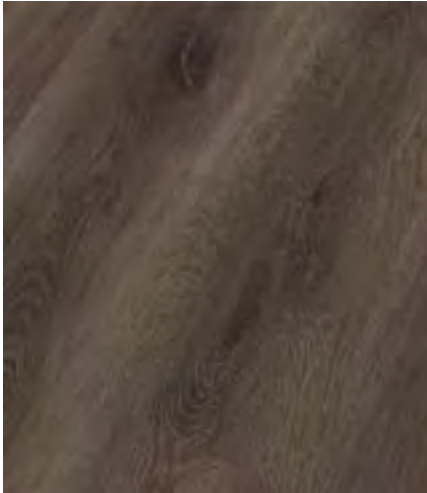
**Royal Oak** | 1505 × 235 mm  
1 strip | rough wood structure  
to click in: CEI5003LA (0,3 NS) | CEI5003BA (0,55 NS)  
to glue: DEI5003AMKS (0,3 NS) | DEI5003SEKS (0,55 NS)  
skirting board 1: 30060354



**Fashion Oak** | 1505 × 235 mm  
1 strip | rough wood structure  
to click in: CEI2309LA (0,3 NS) | CEI2309BA (0,55 NS)  
to glue: DEI2309AMKS (0,3 NS) | DEI2309SEKS (0,55 NS)  
skirting board 1: 30060352



**Denim Oak** | 1505 × 235 mm  
1 strip | rough wood structure  
to click in: CEI2312LA (0,3 NS) | CEI2312BA (0,55 NS)  
to glue: DEI2312AMKS (0,3 NS) | DEI2312SEKS (0,55 NS)  
skirting board 1: 30060356



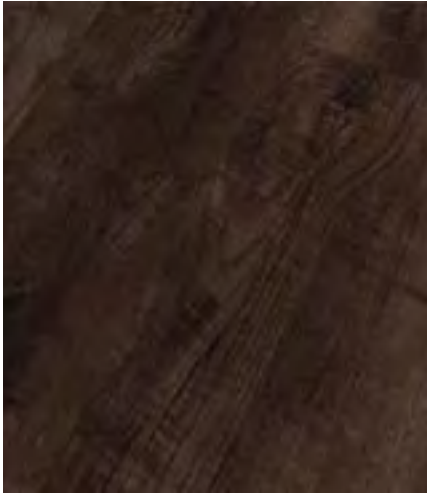
**Mystic Oak** | 1505 × 235 mm  
1 strip | rough wood structure  
to click in: CEI5005LA (0,3 NS) | CEI5005BA (0,55 NS)  
to glue: DEI5005AMKS (0,3 NS) | DEI5005SEKS (0,55 NS)  
skirting board 1: 30060358



**Country Oak** | 1505 × 235 mm  
1 strip | rough wood structure  
to click in: CEI5004LA (0,3 NS) | CEI5004BA (0,55 NS)  
to glue: DEI5004AMKS (0,3 NS) | DEI5004SEKS (0,55 NS)  
skirting board 1: 30060355



**Vintage Antique** | 1505 × 235 mm  
1 strip | rough wood structure  
to click in: CEI1718LA (0,3 NS) | CEI1718BA (0,55 NS)  
to glue: DEI1718AMKS (0,3 NS) | DEI1718SEKS (0,55 NS)  
skirting board 1: 30060357



**Vintage Mocca** | 1505 × 235 mm  
1 strip | rough wood structure  
to click in: CEI1714LA (0,3 NS) | CEI1714BA (0,55 NS)  
to glue: DEI1714AMKS (0,3 NS) | DEI1714SEKS (0,55 NS)  
skirting board 1: 30060359

technical information to glue		technical information to click in	
plank size:	1505 × 235 mm	plank size:	1505 × 235 mm
packaging unit:	2,122 m² / box	packaging unit:	2,122 m² / box
thickness:	2,5 mm	thickness:	5 mm
wear layer:	0,3 mm   0,55 mm	wear layer:	0,3 mm   0,55 mm

NS 0,3 mm:

NS 0,55 mm:

matching skirting board **1**

KINGSIZE



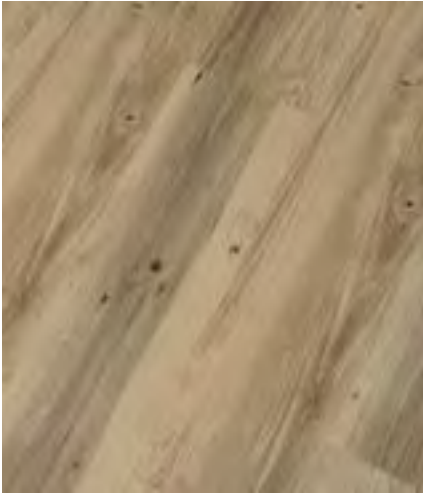


# BACANA wood

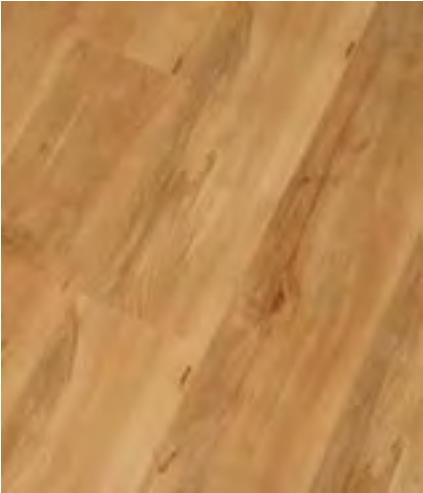
12 modern wood decors



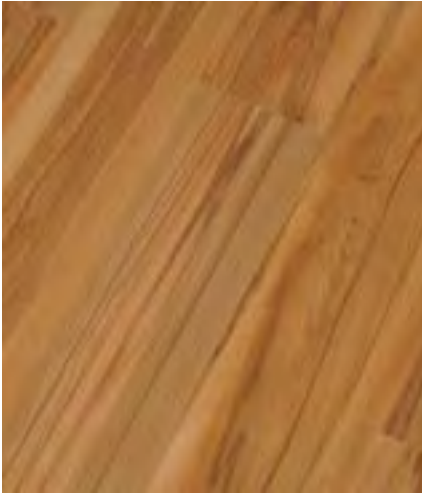
**White Pine** | CKI3348BA | 1212 × 185 mm  
1 strip | rough wood structure  
skirting board 1: 30060321



**Country Pine** | CKI6206BA | 1212 × 185 mm  
1 strip | rough wood structure  
skirting board 1: 30060323



**Golden Apple** | CAP6051BA | 1212 × 185 mm  
1 strip | rough wood structure  
skirting board 1: 30060302



**Exotic Peach** | CPF7005BA | 1212 × 185 mm  
1 strip | rough wood structure  
skirting board 1: 30060346



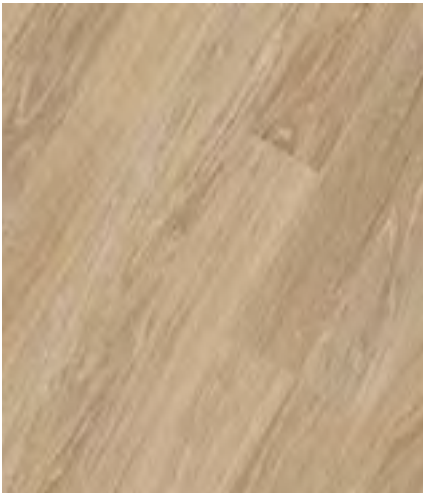
**Honey Oak** | CEI2672BA | 1212 × 185 mm  
1 strip | rough wood structure  
skirting board 1: 30060310



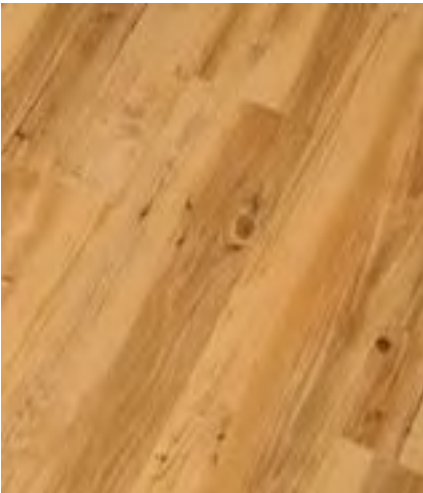
**Alabama Tree**  
3 strips | fine wood structure  
CEI2986BA | 1212 × 185 mm  
skirting board 1: 30060311



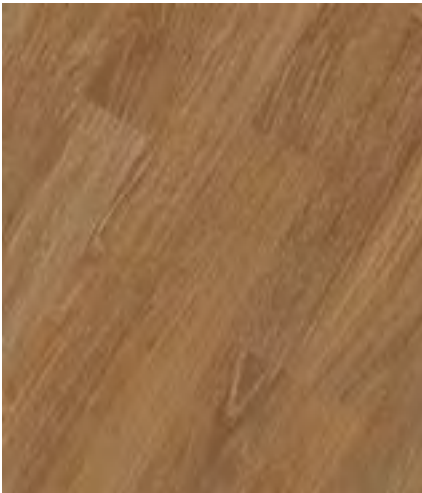
**Miami Vice** | CEI2991BA | 1212 × 185 mm  
2 strips | rough wood structure  
skirting board 1: 30060312



**New York Loft** | CEI2992BA | 1212 × 185 mm  
2 strips | rough wood structure  
skirting board 1: 30060313



**Scandinavian Pine** | CKI1113BA | 1212 × 185 mm  
1 strip | rough wood structure  
skirting board 1: 30060320



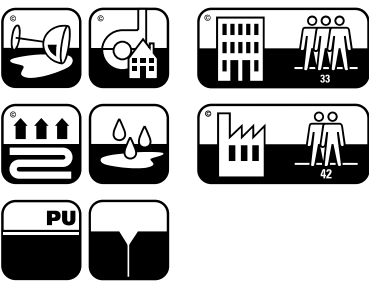
**Indian Summer** | CEI2993BA | 1212 × 185 mm  
2 strips | rough wood structure  
skirting board 1: 30060314



**Classic Walnut** | CNU3116BA | 1212 × 185 mm  
1 strip | rough wood structure  
skirting board 1: 30060325



**Tokyo Night** | CEI2996BA | 1212 × 185 mm  
2 strips | rough wood structure  
skirting board 1: 30060315



technical information

plank size:	1212 × 185 mm
packaging unit:	1,793 m² / box
thickness:	5,0 mm
wear layer:	0,55 mm



matching skirting board **1**

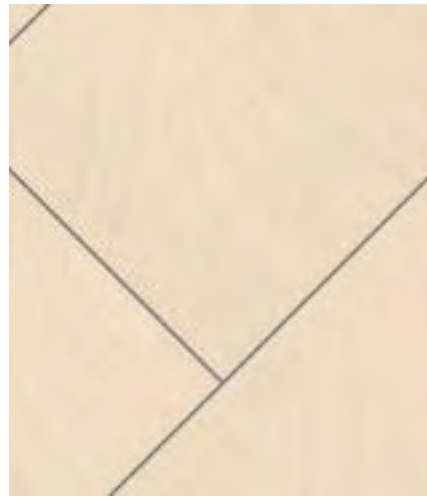
BACANA



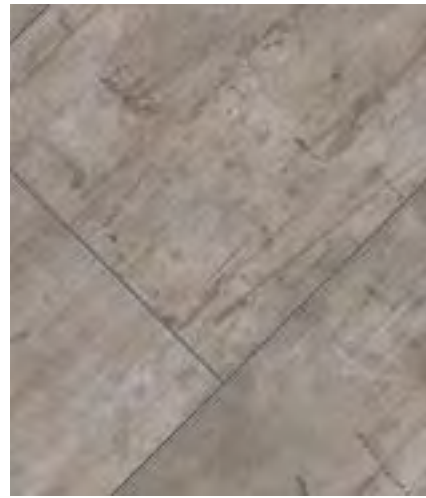
## BACANA stars 10 authentic stone designs with real joint technologie



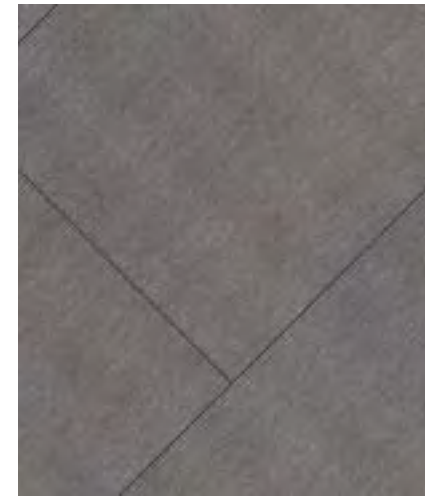
**Antarctica** | CSW3230BA | 914 × 473 mm  
stone structure



**Calma Sand** | CCA7010BA | 914 × 473 mm  
stone structure



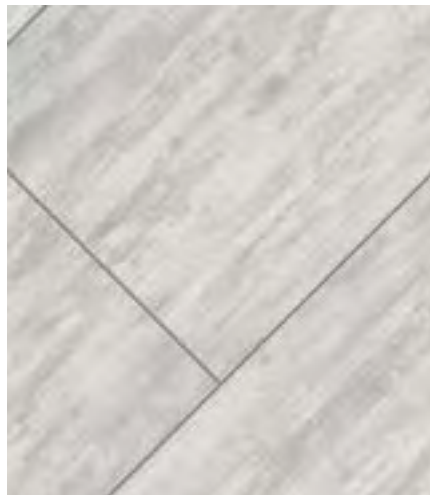
**Heavy Metal** | CBE6102BA | 914 × 473 mm  
high-gloss surface



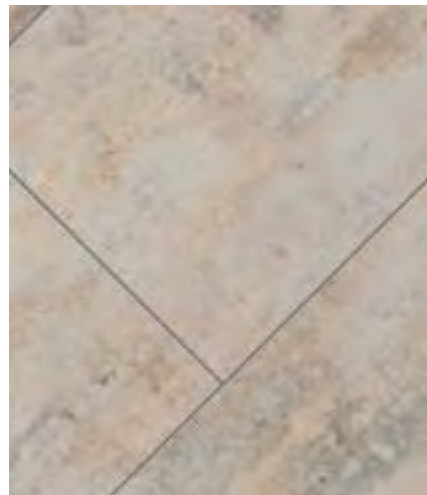
**Manhattan** | CME6000BA | 914 × 473 mm  
brushed structure



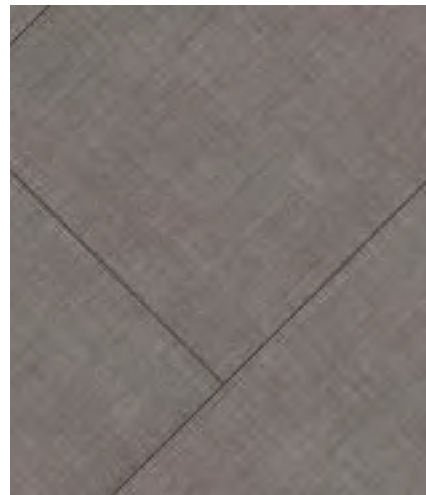
**Navajo Rock** | CNA2016BA | 914 × 473 mm  
stone structure



**Iceland** | CPA2694BA | 914 × 473 mm  
rough wood structure



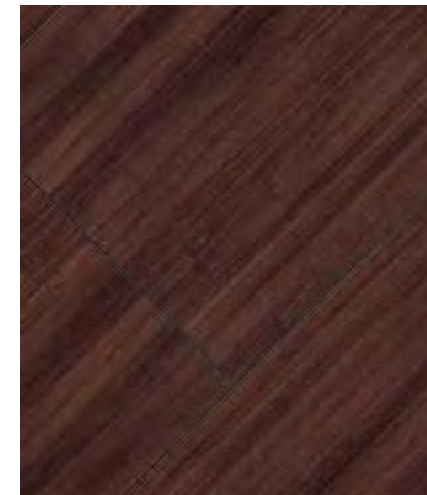
**Art Concrete** | CBE7014BA | 914 × 473 mm  
sand structure



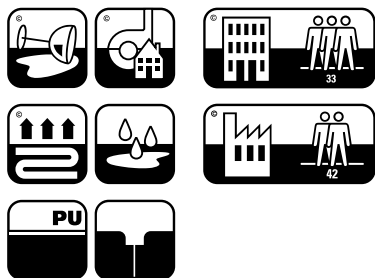
**Silver Fiber** | CFA1904BA | 914 × 473 mm  
stone structure



**Calma Ferrum** | CCA7008BA | 914 × 473 mm  
sand structure



**Havanna** | CHB2113BA | 914 × 473 mm  
rough wood structure



## technical information

tile size:	914 × 473 mm
packaging unit:	2,594 m <sup>2</sup> / box
thickness:	5,0 mm
wear layer:	0,55 mm





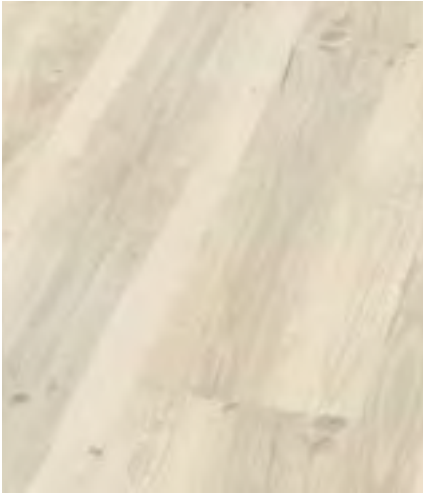


# SELECT wood

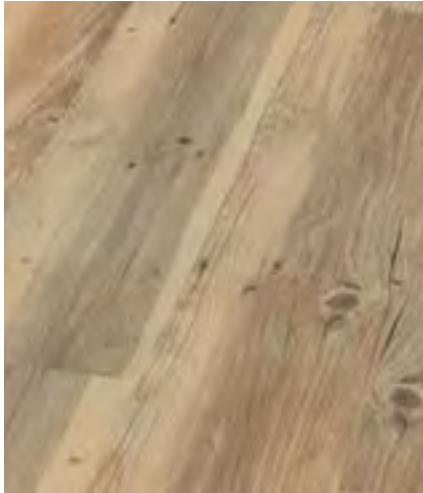
18 selected wood designs for commercial applications



**Iceland** | DPA2694SE | 1200 × 180 mm  
1 strip | rough wood structure



**Washed Pine** | DK18007SE | 1200 × 180 mm  
1 strip | rough wood structure  
skirting board 1: 30060342



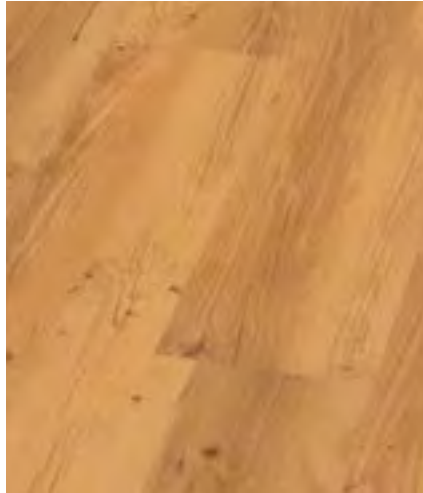
**Country Pine** | DK16206SE | 1200 × 180 mm  
1 strip | rough wood structure  
skirting board 1: 30060323



**Alba Oak Siena** | DE12333SE | 1200 × 180 mm  
1 strip | rough wood structure  
skirting board 1: 30060306



**Alba Oak Cottage** | DE12337SE | 1200 × 180 mm  
1 strip | rough wood structure  
skirting board 1: 30060308



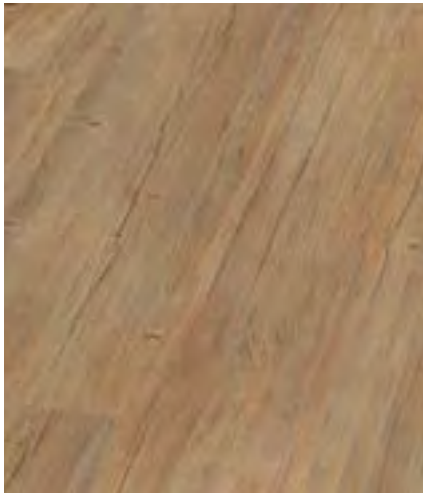
**Scandinavian Pine** | DK11113SE | 1200 × 180 mm  
1 strip | rough wood structure  
skirting board 1: 30060320



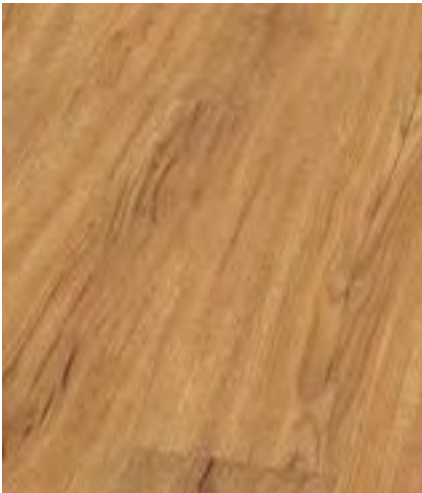
**Alba Oak Snow** | DE12336SE | 1200 × 180 mm  
1 strip | rough wood structure  
skirting board 1: 30060307



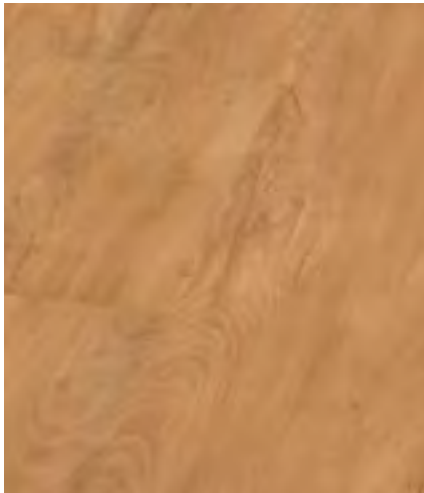
**Alba Oak Cream** | DE12332SE | 1200 × 180 mm  
1 strip | rough wood structure  
skirting board 1: 30060305



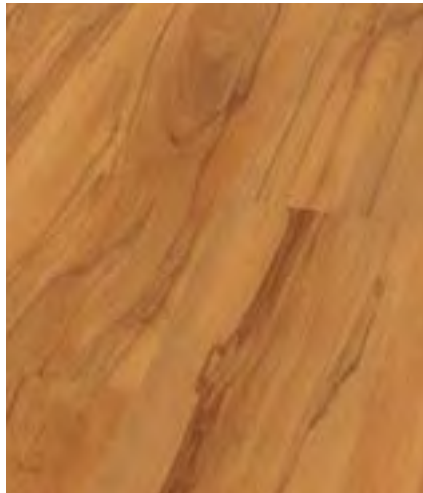
**Diamond** | DH18201SE | 1200 × 180 mm  
1 strip | rough wood structure



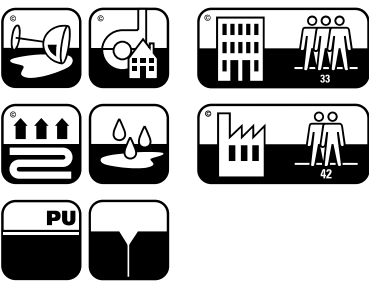
**Gunstock Oak** | DE13325SE | 1200 × 180 mm  
1 strip | rough wood structure



**Golden Apple** | DAP6051SE | 1200 × 180 mm  
1 strip | rough wood structure  
skirting board 1: 30060302



**Exotic Peach** | DPF7005SE | 1200 × 180 mm  
1 strip | rough wood structure  
skirting board 1: 30060346



technical information

plank size:	1200 × 180 mm
packaging unit:	3,24 m² / box
thickness:	2,5 mm
wear layer:	0,55 mm



matching skirting board **1**

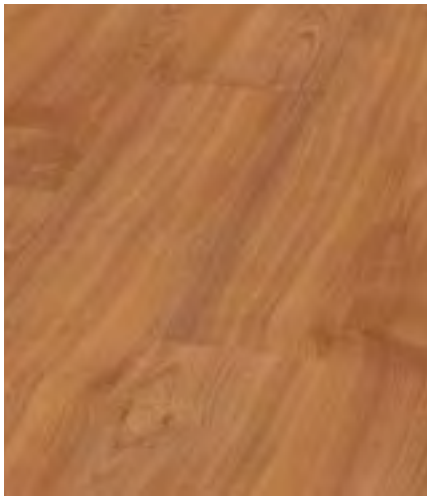


SELECT

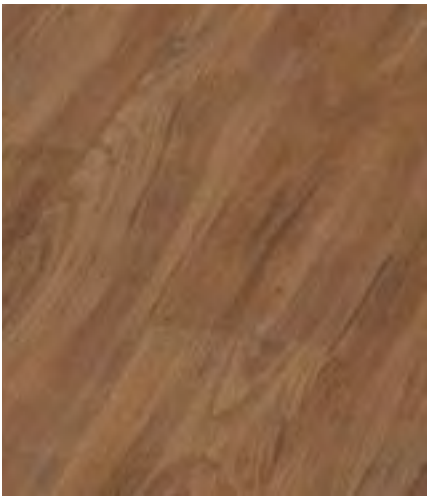


# SELECT wood

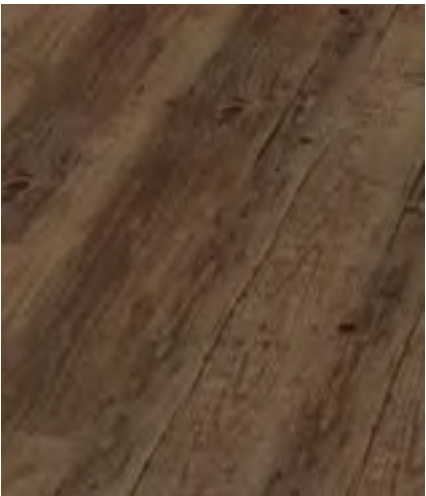
18 selected wood designs for commercial applications



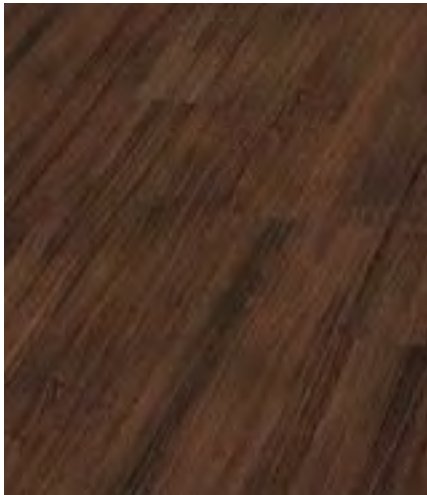
**Cherry Select** | DKB6032SE | 1200 × 180 mm  
1 strip | rough wood structure



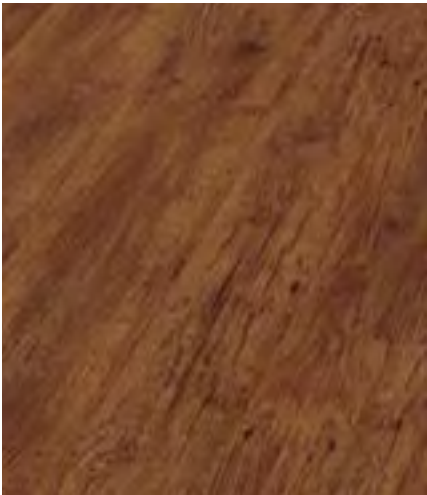
**Classic Walnut** | DNU3116SE | 1200 × 180 mm  
1 strip | rough wood structure  
skirting board 1: 30060325



**Dark Pine** | DK16203SE | 1200 × 180 mm  
1 strip | rough wood structure  
skirting board 1: 30060322



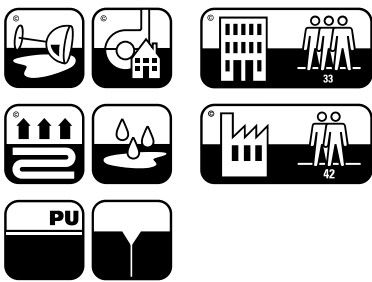
**Havanna** | DHB2113SE | 1200 × 180 mm  
1 strip | rough wood structure



**Dark Oak** | DEI3332SE | 1200 × 180 mm  
1 strip | rough wood structure  
skirting board 1: 30060316



**Everglade Oak** | DEI3377SE | 1200 × 180 mm  
1 strip | exclusive wood structure  
skirting board 1: 30060317



**technical information**

plank size:	1200 × 180 mm
packaging unit:	3,24 m² / box
thickness:	2,5 mm
wear layer:	0,55 mm







# SELECT stone

12 elegant stone designs for commercial application



**Antarctica** | DSW3230NO | 900 × 450 mm  
stone structure



**Italian Travertine** | DTR7018NO | 900 × 450 mm  
sand structure



**Calma Titan** | DCA7007NO | 900 × 450 mm  
sand structure



**Heavy Metal** | DBE6102NO | 900 × 450 mm  
high-gloss surface



**Calma Ferrum** | DCA7008NO | 900 × 450 mm  
sand structure



**Calma Carbon** | DCA7009NO | 900 × 450 mm  
sand structure



**Natural Concrete** | DBE2038NO | 900 × 450 mm  
sand structure



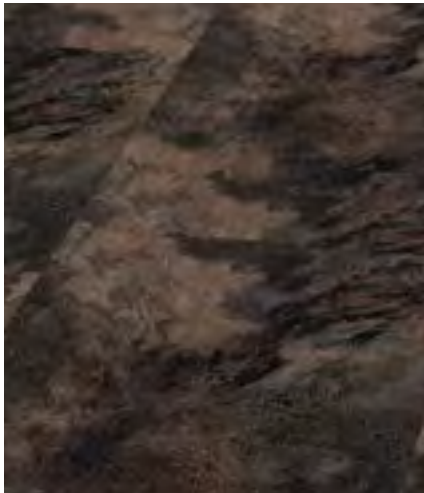
**Art Concrete** | DBE7014NO | 900 × 450 mm  
sand structure



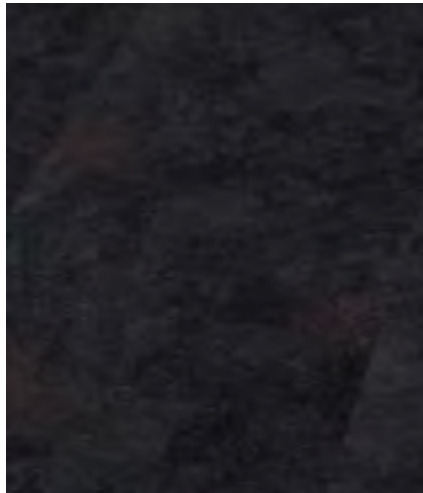
**Modern Concrete** | DBE3803NO | 900 × 450 mm  
sand structure



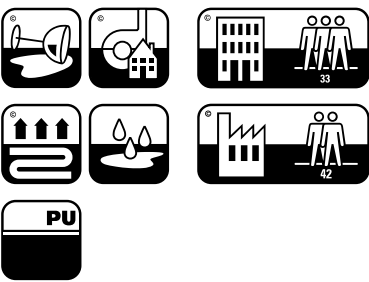
**Silver Fiber** | DFA1904NO | 900 × 450 mm  
stone structure



**Silver Slate** | DSC7012NO | 900 × 450 mm  
slate structure



**Dark Slate** | DSC7011NO | 900 × 450 mm  
slate structure



**technical information**

tile size:	900 × 450 mm
packaging unit:	4,05 m² / box
thickness:	2,5 mm
wear layer:	0,55 mm



SELECT



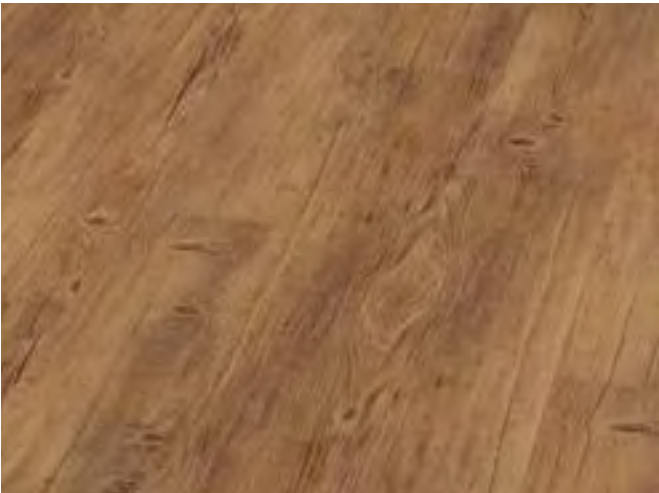
# PRESTIGE 4 embossed in registration for an authentic surface texture



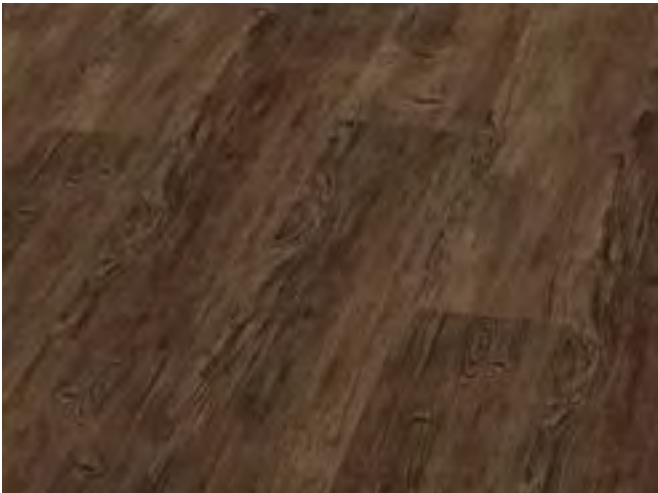
**Diamond** | DHI8201PO | 914,4 × 152,4 mm  
1 strip | embossed in registration



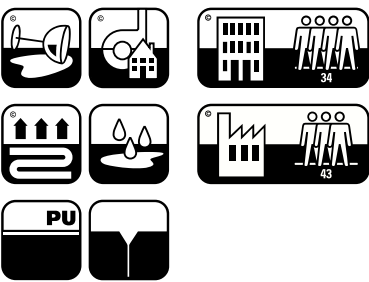
**Cognac** | DHI8203PO | 914,4 × 152,4 mm  
1 strip | embossed in registration



**Melange** | DHI8202PO | 914,4 × 152,4 mm  
1 strip | embossed in registration



**Tobacco** | DHI8204PO | 914,4 × 152,4 mm  
1 strip | embossed in registration



**technical information**

plank size:	914,4 × 152,4 mm
packaging unit:	3,34 m² / box
thickness:	2,5 mm
wear layer:	0,7 mm





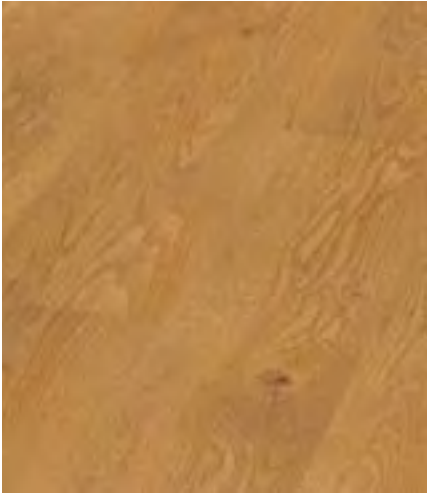


PRESTIGE

10 rustic wood designs for the most demanding applications



**White Pine** | DK13348PA | 1200 × 180 mm  
1 strip | rough wood structure  
skirting board 1: 30060321



**Antique Oak** | DE13343PA | 1200 × 180 mm  
1 strip | rough wood structure



**Farmer's Oak** | DE13306PA | 1200 × 180 mm  
1 strip | rough wood structure



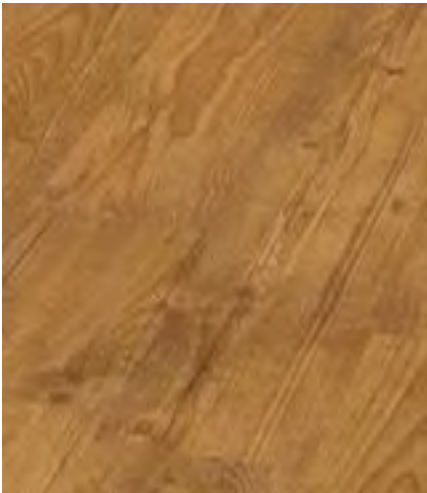
**Century Oak** | DE16301PA | 1200 × 180 mm  
1 strip | rough wood structure



**Portugese Pine** | DK19024PA | 1200 × 180 mm  
1 strip | rough wood structure



**Country Pine** | DK16206PA | 1200 × 180 mm  
1 strip | rough wood structure  
skirting board 1: 30060323



**Rustic Pine** | DK19003PA | 1200 × 180 mm  
1 strip | rough wood structure



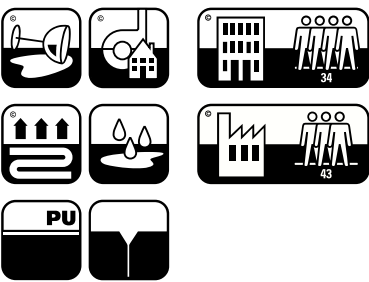
**Rainbow Cedar** | DZE3310PA | 1200 × 180 mm  
1 strip | rough wood structure



**Hickory** | DH13308PA | 1200 × 180 mm  
1 strip | rough wood structure



**Antique Cedar** | DLE3312PA | 1200 × 180 mm  
1 strip | rough wood structure



technical information

plank size:	1200 × 180 mm
packaging unit:	3,24 m² / box
thickness:	2,5 mm
wear layer:	0,7 mm



matching skirting board **1**

PRESTIGE



# ACCESSORIES

To round off the attractive room effect of wineo® design floors, we also offer you the matching brand accessories for the collections. From skirting boards coordinated with the decor and profiles in a wood or metal finish, down to cleaning and maintenance products to match the floor and underlay material, you will find everything you need.



## SKIRTING BOARDS



### Matching skirting boards in wood finish

Matching skirting boards are the ideal solution for a very harmonious wall finish. You can find out which designs have matching skirtings in our accessories catalogue or in the decor overviews in this brochure.



### Exclusive skirting board

We also offer the right skirting boards to meet your customers special requests, be they in brushed aluminium or stainless steel finish, carrara or marble look.

### Clipstar

In order to fit the wineo® skirting boards quickly and easily, we recommend you use the Clipstar fastening system. This system enables invisible cable routing and can easily be removed should you want to paint or paper the walls.



## FEATURE STRIPS

Using feature strips is suitable for all decors to underline the natural wood planks or tile look.



## SILENT COMFORT UNDERLAY MAT



### The perfect underlay

The silentCOMFORT anti-slip and acoustic mat is an underlay material specially developed with Connect® technology for use under design floors.



## ALUMINIUM PROFILES

wineo® profiles are ideal for giving our floors a colourful and special looking finish to walls, adjoining thresholds or other structural elements. Besides the classic floor profiles made of aluminium, wineo® offers you a range of attractive wood looks for all finishes and transitions. The necessary expansion joint is also taken into account here.



**Profitec Junior transition profile**  
Two-part aluminium profile for covering expansion joints..



**Profitec Junior adjustment profile**  
Two-part aluminium profile for transitions between different height floor coverings.



**Profitec Junior end profile**  
Two-part aluminium profile, e.g. for wall finishes.



**Transition profile PS400PEP**  
Screwed, two-part aluminium profile for covering expansion joints.



**Adjustment profile PS400PEP**  
Screwed, two-part aluminium profile for transitions between different height floor coverings.



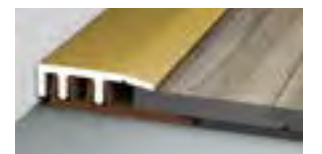
**End profile PS400PEP**  
Screwed, two-part aluminium profile, e.g. for wall finishes.



**Profi design transition profile**  
Two-part aluminium profile for covering expansion joints.



**Profi design adjustment profile**  
Two-part aluminium profile for transitions between different height floor coverings..



**Profi design end profile**  
Two-part aluminium profile, e.g. for wall finishes.



## SYMBOLS      EXPLANATIONS



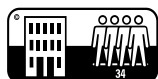
Wear class 23 – heavy duty use  
in the home area



Wear class 31 – medium use  
in the commercial sector



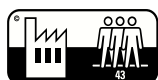
Wear class 33 – heavy duty use  
in the commercial sector



Wear class 34 – very heavy duty  
use in the commercial sector



Wear class 42 – normal use  
in the light industrial sector



Wear class 43 – heavy duty use  
in the light industrial sector

**MADE IN GERMANY**

## SYMBOLS      EXPLANATIONS



Standard quality



Exclusive quality



Premium quality



For gluing



For clicking in



Panel goods



Authentic joint technology



Bevelled edge



Suitable for installation on all conventional  
hot water underfloor heating systems



Stain resistance



PU coated



Suitability for chair castors according to EN 425 for Type W



Suitable for damp areas
























Corridor | LAGUNA wood Royal Oak

COLLECTION OVERVIEW

	collections	LAGUNA wood	LAGUNA stars	BACANA wood	BACANA stars	KINGSIZE	KINGSIZE	KINGSIZE	KINGSIZE	AMBRA round edge	AMBRA wood	AMBRA stone	AMBRA wood	AMBRA stone	SELECT wood	SELECT stone	PRESTIGE	PRESTIGE
																		
	CONNECT technology	■	■	■	■	■	■											
	Trägerplatte												Aqua-Protect®	Aqua-Protect®				
	mechanics												LocTec	LocTec				
measure	thickness in mm	5	5	5	5	5	5	2,5	2,5	2,5	2	2	9	9	2,5	2,5	2,5	2,5
	wear layer in mm	0,3	0,3	0,55	0,55	0,3	0,55	0,3	0,55	0,3	0,3	0,3	0,3	0,3	0,55	0,55	0,7	0,7
	decor length in mm	1212	600	1212	914	1505	1505	1505	1505	1200	1200	609,6	1204	595	1200	900	914,4	1200
	decor width in mm	185	312	185	473	235	235	235	235	180	180	304,8	216	291	180	450	152,4	180
packaging	m² / box	1,793	1,872	1,793	2,594	2,122	2,122	3,54	3,54	3,24	3,89	3,34	2,08	1,56	3,24	4,05	3,34	3,24
	planks or tiles / box	8	10	8	6	6	6	10	10	15	18	18	8	9	15	10	24	15
	m² / palet	114,752	112,320	114,752	114,136	118,832	118,832	240,72	240,72	194,40	233,40	240,48	99,84	93,60	194,40	202,50	200,40	194,40
	box / palet	64	60	64	44	56	56	68	68	60	60	72	48	60	60	50	60	60
characteristics	PU coated	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■
	bevelled edge	■		■		■	■	■	■						■		■	■
	round edge technology									■								
	real joint technology		■		■													
utilization class	utilization class for private application	23	23			23		23		23	23	23	23	23				
	utilization class for commercial application	31	31	33	33	31	33	31	33	31	31	31	31	31	33	33	34	34
	utilization class for industrial application			42	42		42		42						42	42	43	43
	residual indentation in mm   DIN EN ISO 24343-1	0,07	0,07	0,07	0,07	0,07	0,07	0,02	0,02	0,02	0,02	0,02	0,02	0,02	0,02	0,02	0,02	0,02
technical information	dimension stability   EN 434	0,05 % cross	0,05 % cross	0,05 % cross	0,05 % cross	0,05 % cross	0,05 % cross	0,05 % cross	0,05 % cross	0,05 % cross	0,05 % cross	0,05 % cross	-	-	0,05 % cross	0,05 % cross	0,05 % cross	0,05 % cross
	anti slip category   DIN 51130	R9	R9	R9	R9	R9	R9	R9	R9	R9	R9	R9	R9	R9	R9	R9	R9	R9
	slip resistance   EN 13893	category DS	category DS	category DS	category DS	category DS	category DS	category DS	category DS	category DS	category DS	category DS	category DS	category DS	category DS	category DS	category DS	category DS
	fire behaviour   EN 13501-1	C <sub>0</sub> - s1 = B1	C <sub>0</sub> - s1 = B1	C <sub>0</sub> - s1 = B1	C <sub>0</sub> - s1 = B1	C <sub>0</sub> - s1 = B1	C <sub>0</sub> - s1 = B1	B <sub>0</sub> - s1 = B1	B <sub>0</sub> - s1 = B1	Bfl - s1 (B1)	Bfl - s1 (B1)	Bfl - s1 (B1)	Bfl - s1 (B1)	Bfl - s1 (B1)	Bfl - s1 (B1)	Bfl - s1 (B1)	Bfl - s1 (B1)	Bfl - s1 (B1)
	in combination with silentCOMFORT	B <sub>0</sub> - s1 = B1	B <sub>0</sub> - s1 = B1	B <sub>0</sub> - s1 = B1	B <sub>0</sub> - s1 = B1	B <sub>0</sub> - s1 = B1	B <sub>0</sub> - s1 = B1											
	lightfast   DIN EN ISO 105-B02	≥ 6	≥ 6	≥ 6	≥ 6	≥ 6	≥ 6	≥ 6	≥ 6	≥ 6	≥ 6	≥ 6	≥ 6	≥ 6	≥ 6	≥ 6	≥ 6	≥ 6
	suitable for all standard warm-water heating systems	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■
	heat transmission resistance in m² K/W   EN 12667	0,033	0,033	0,033	0,033	0,033	0,033	0,01	0,01	0,01	0,01	0,01	0,06	0,06	0,01	0,01	0,01	0,01
	in combination with silentCOMFORT	0,0254	0,0254	0,0254	0,0254	0,0254	0,0254											
	castor wheel traffic   EN 425	classif. W	classif. W	classif. W	classif. W	classif. W	classif. W	classif. W	classif. W	classif. W	classif. W	classif. W	classif. W	classif. W	classif. W	classif. W	classif. W	classif. W
	footfall sound absorption   EN 140-8	approx. 7 db	approx. 7 db	approx. 7 db	approx. 7 db	approx. 7 db	approx. 7 db	approx. 4 db	approx. 4 db	approx. 4 db	approx. 4 db	approx. 4 db	approx. 4 db	approx. 4 db	approx. 4 db	approx. 4 db	approx. 4 db	approx. 4 db
	in combination with silentCOMFORT	approx. 11 db	approx. 11 db	approx. 11 db	approx. 11 db	approx. 11 db	approx. 11 db											
	chemical resistance   EN 423	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■
	wear behaviour   EN 660-2	group T	group T	group T	group T	group T	group T	group T	group T	group T	group T	group T	group T	group T	group T	group T	group T	group T
	antistatic properties   EN 1815	≤ 2 kV	≤ 2 kV	≤ 2 kV	≤ 2 kV	≤ 2 kV	≤ 2 kV	≤ 2 kV	≤ 2 kV	≤ 2 kV	≤ 2 kV	≤ 2 kV	≤ 2 kV	≤ 2 kV	≤ 2 kV	≤ 2 kV	≤ 2 kV	≤ 2 kV
	guarantee for private application	15 years	15 years	20 years	20 years	15 years	20 years	15 years	20 years	15 years	15 years	15 years	15 years	15 years	20 years	20 years	25 years	25 years
	page	page 32	page 34	page 38	page 40	page 36	page 36	page 36	page 36	page 30	page 24	page 28	page 24	page 28	page 44	page 46	page 48	page 48