



ville

HERRINGBONE



NATURAL WOOD LOOK

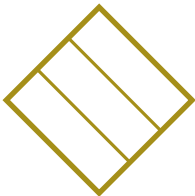
Modern herringbone designs are now available in many different colour variation with authentic and matt wood structure. Diverse and individual as the herringbone look itself are the 28 different planks per decor.



HERRINGBONE LAMINATE FLOORING



HIGH ABRASION CLASS



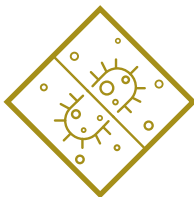
A-A PLANKS



4-SIDE BEVEL



WATER RESISTANT 24H



ANTIBACTERIAL SURFACE



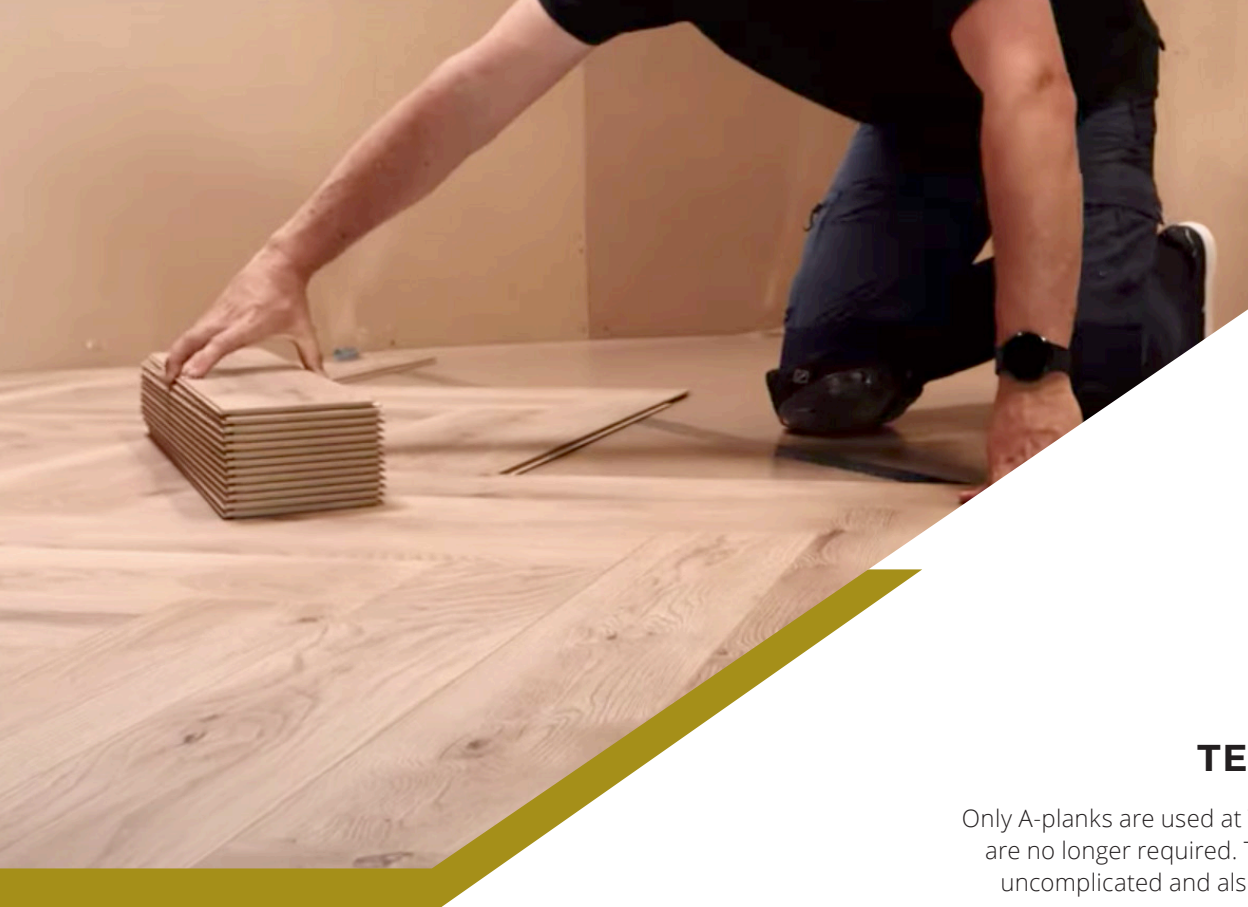
GUARANTEE



SYNCHRONOUS STRUCTURE



LOCKING SYSTEM



A-A PLANK TECHNOLOGY

Only A-planks are used at VILLE, A- and B-planks are no longer required. This makes installation uncomplicated and also optimises the waste.

megaloc
twin

While previously double storage or complicated ordering of A-B packages was necessary or there was a risk of possible confusion of the planks during installation, megaloc twin - the further development of the already well-known megaloc installation system - ensures real installation convenience and fast progress during installation.

EASY INSTALLATION

Installing VILLE is as easy as can be. Thanks to the fold-down technique, the planks are installed as a floating click system. The planks are simply joined together at a 20 to 30 degree angle on the long sides and a light pressure with the thumb on the short side locks the secure connection of the planks.

Unpleasant and annoying creaking, which is familiar from classic herringbone planks, is also a thing of the past. With the detailed installation instructions, you will succeed in installing the floor easily and quickly.

Isowaxx ensures absolute comfort during installation. Here, the material acts like a glide agent and simplifies the installation of the herringbone planks, as they slide into each other without much effort. In this way, the risk of overhanging corners is reduced with the result that the longevity of the herringbone floor is extended.



CLASSEN **TECHNOLOGY**



WATER RESISTANT

Especially when things have to go quickly in everyday life, you don't always think directly about the water splashes on the floor and so the appearance of the floor can quickly be affected. VILLE prevents this with Aquaprotect technology.

The special edge impregnation is applied to both the horizontal and vertical sides of the joints, as shown in the graphic, and thus protects the floor from water and the associated swelling of the edges up to 24 h according to similar test method to ISO 4760:2022 and NALFA. This makes VILLE the perfect partner for minor mishaps in everyday life.



NO CREAKING

Regardless of the nostalgia that a herringbone floor brings with it, there is one thing you can safely do without: the annoying creaking when you walk across it. VILLE impresses here with a special technical development: **ISOWAXX**.

To ensure that each contact point of the floor is waxed on one side, Isowaxx is applied to the long edges. In this way, the long sides - meaning the contact points - where the planks meet, are additionally waxed and thus become more smooth. This means there is hardly any friction between the planks and annoying walking noises are a thing of the past.



CARRITO OAK

643 x 131 x 8 mm

63262



ALMAGRO OAK

643 x 131 x 8 mm

63263



LAS NEGRAS OAK

643 x 131 x 8 mm

63264



BURRIANA OAK

643 x 131 x 8 mm

63265



ORPESA OAK

643 x 131 x 8 mm

63266



BENICARLO OAK

643 x 131 x 8 mm

63267





63262 Carrito Oak



63272 Juneda Oak



63270 Tarragona Oak



TARRAGONA OAK

643 x 131 x 8 mm

63270



PRADES OAK

643 x 131 x 8 mm

63271



JUNEDA OAK

643 x 131 x 8 mm

63272



MONEGRILLO OAK

643 x 131 x 8 mm

63273



AZUARA OAK

643 x 131 x 8 mm

63274



CODOS OAK

643 x 131 x 8 mm

63275



63274 Azuara Oak



63276 Cetina Oak



CETINA OAK

643 x 131 x 8 mm

63276



MONASTERIO OAK

643 x 131 x 8 mm

63279



DAROCA OAK

643 x 131 x 8 mm

64111



TORTOSA OAK

643 x 131 x 8 mm

64112



OXFORD OAK

643 x 131 x 8 mm

66690



DALLAS OAK

643 x 131 x 8 mm

66700







67425 Moretta Oak



VIRGINIA OAK

643 x 131 x 8 mm

66702



MORETTA OAK

643 x 131 x 8 mm

67425

NATURALLY SUSTAINABLE

WOOD - A RENEWABLE MATERIAL

The basis of VILLE is wood, a renewable, natural raw material. The wood comes from sustainable forestry and the forests are all located near the production site in Baruth, Brandenburg.

The use of high-quality raw materials as the basis for our products is a matter of course for us. That is why, for example, we reject the use of tropical woods in our production and rely on high-quality, pesticide-free and low-formaldehyde wood.





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