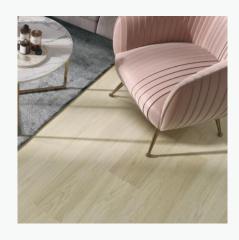


NOVA

NEW PARQUET TECHNOLOGY









NOVA is an innovative 100% wooden veneered flooring product in rare select grading with fixed sizes.



NOVA PRODUCTION TECHNOLOGY

The combined wear layer overall thickness is 3.0 mm with 2.5 mm hardwood mechanical layer and 0.5 mm decorative layer

BASE TOP LAYER

We use hardwood which possesses the same technical characteristics as the regular top layer. This helps to achieve additional geometrical board stability in tough climate conditions.



DECORATIVE LAYER

Consists of 0.5mm clean grading oak which allows parquet flooring in high selection to become more affordable for consumers.

It is also important for us that with Nova we can save 4 times more trees compared to a usual engineered parquet flooring with 3mm top layer.









SPECIES OF NOVA COLLECTION



OAK



ASH



WALNUT

PATTERNS OF NOVA COLLECTION



1 STRIP Board dimension 13x202x2200

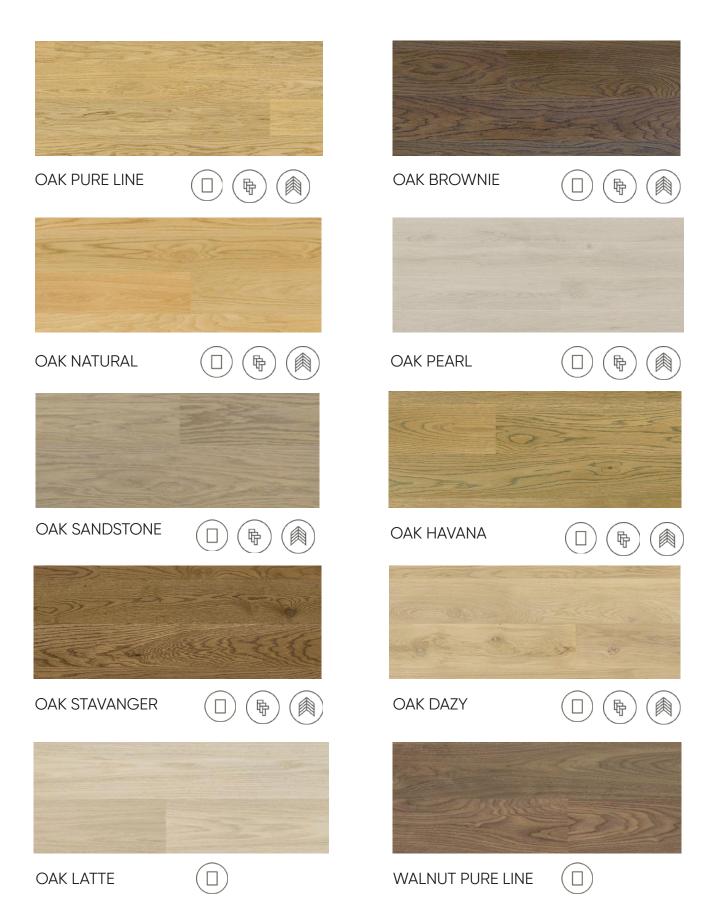


CHEVRON Board dimension 13x120x675



HERRINGBONE Board dimension 13x120x725

COLORS OF NOVA COLLECTION



^{*}Alternative colors are available upon request

TECHNICAL CHARACTERISTICS

NOVA LUX

Thickness 13 mm 1 strip Oak Elite grade 0.5 mm 1 strip Oak hardwood 2.5 mm Spruce strips 8.5 mm Birch veneer 1.5 mm

NOVA ECO



NOVA LIFE



NOVA PRO



LOGISTIC INFORMATION

1 STRIP

Board dimension 13x202x2200

1 pack = 6 boards = 2.67 m2

1 pallet = 50 packs = 133m2 = 1080kg

Pallet size L 2250mm x W 1050mm x H 950mm

1 HERRINGBONE

Board dimension 13x120x725

1 pack = 24 boards = 2.09 m2

1 pallet = 50 packs = 104.4m2 = 845kg

Pallet size L 1500mm x W 1250mm x H 950mm

CHEVRON

Board dimension 13x120x675

1 pack = 24 boards = 1.95 m2

1 pallet = 50 packs = 97.2m2 = 790kg

Pallet size L 1500mm x W 1250mm x H 950mm





Technomar & Ardem AS Vana-Narva mnt 22 74114, Maardu Estonia









Phone: +372 603 4865

Email: <u>info@estaparket.eu</u>
Web: <u>www.estaparket.eu</u>



