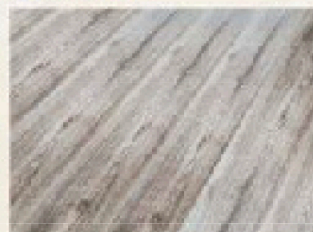


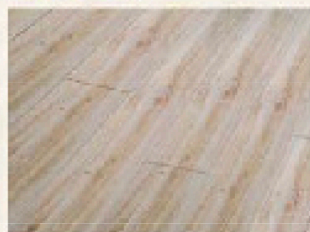
SCHEDA TECNICA

PAVIMENTO IN LAMINATO

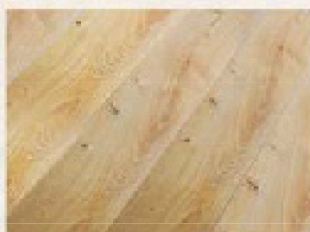
3194202



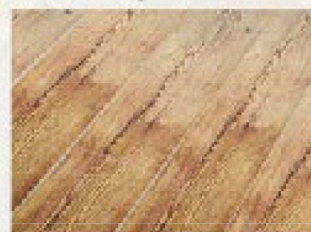
3194204



3194206



3194208



LAMINATE COLLECTION

7 mm, Class 31



Product information

Date:

22.09.2021

Cover dimensions	1285 x 192 x 7 mm	Utility class	23/31 acc. to EN 13329
Coreboard	HDF	Abrasion class	AC3 acc. to EN 13329
Surface:	Grained Timber (GT) Nature Line (NL) Rustic Finish (RF)	Packaging	pack. 10 planks = 2,47 m ² 14,77 kgs/pack.
			pallet 52 pack = 128,29 m ² = 520 planks 790 kgs/pal.
		Shipping details	truck 30 pallets = 3.849 m ² 20 ft. cont. 22 pallets = 2.822 m ² 40 ft. cont. 28 pallets = 3.592 m ²

7 mm, Class 31 decors

No.	Decor	Name	MOQ	Surface	Typ	Skirting
4009	Rock Ridge Oak	3194202	1.000 m ²	NL	LHD	8466
5236	Greenland Oak	3194204	1.000 m ²	RF	LHD	4275
5945	Baronial Oak	3194206	1.000 m ²	NL	LHD	8836
K281	Smugglers Cove Oak	3194208	1.000 m ²	GT	LHD	5539

15 Years

Guarantee*



Twin clic



23



31

kronospan

Kronoflooring GmbH

Mühlbacher Straße 1

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Tel: +49 3522 33-30

Fax: +49 3522 33-399

info@kronoflooring.com

* The guarantee is valid for domestic use according to the conditions of guarantee



Heavy domestic use



Moderate commercial use

15 years

guarantee

The guarantee applies to the living area according to warranty regulations*

DIMENSION

dimension	thickness (d)	$7 \pm 0,50 \text{ mm} \cdot d_{\text{max}} - d_{\text{min}} \leq 0,50 \text{ mm}$		
	length	$1285 \pm 0,50 \text{ mm}$		
	width (b)	$192 \pm 0,10 \text{ mm} \cdot b_{\text{max}} - b_{\text{min}} \leq 0,20 \text{ mm}$		
profile	long side	twin clic	short side	twin clic

TOLERANCE

squareness	EN 13329	$\leq 0,20 \text{ mm}$
straightness	EN 13329	$\leq 0,30 \text{ mm}$
flatness crosswise	EN 13329	concave: $\leq 0,15\%$ · convex: $\leq 0,20\%$
flatness length	EN 13329	concave: $\leq 0,50\%$ · convex: $\leq 1,00\%$
gaps between elements	EN 13329	average: $\leq 0,15 \text{ mm}$ · max: $\leq 0,20 \text{ mm}$
height difference between elements	EN 13329	average: $\leq 0,10 \text{ mm}$ · max: $\leq 0,15 \text{ mm}$
misalignment		$\pm 2 \text{ mm}$

TEST

abrasion resistance	EN 13329	AC3 ($\geq 2000 \text{ rpm}$)
impact resistance	EN 13329	small ball $\geq 8 \text{ N}$ · big ball $\geq 500 \text{ mm}$
stain resistance	EN 13329	group 1 & 2 grade 5
		group 3 \geq grade 4
castor chair test	EN 13329	no change in appearance or damage, as defined per EN 425
effect of a furniture leg	EN 13329	no damage shall be visible, when tested with foot type 0
thickness swelling	EN 13329	$\leq 18\%$
static indentation	EN 13329	$\leq 0,05 \text{ mm}$
light fastness	EN 13329	grey scale ≥ 4 at blue wool grade 6
dimensional variations after changes in relative humidity	EN 13329	lengthwise $\leq 0,9 \text{ mm}$ · crosswise $\leq 0,9 \text{ mm}$
surface soundness	EN 13329	$\geq 1,0 \text{ N/mm}^2$

ENVIRONMENT

emission of formaldehyde	EN 16516	class E1
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PHYSICAL BEHAVIOR

fire behavior	EN 13501-1	Cfl s1
slide resistance	EN 13893	technical class DS
thermal resistance	EN 12667	$0,062 \text{ (m}^2\text{K)/W} \pm 15\%$
thermal conductivity	EN 12664	$0,110 \text{ W/(m}^*\text{K)} \pm 15\%$