



HERRINGBONE

CLASSIC INTERPRETED IN A MODERN WAY



Moisture
Guard Core



synchronised

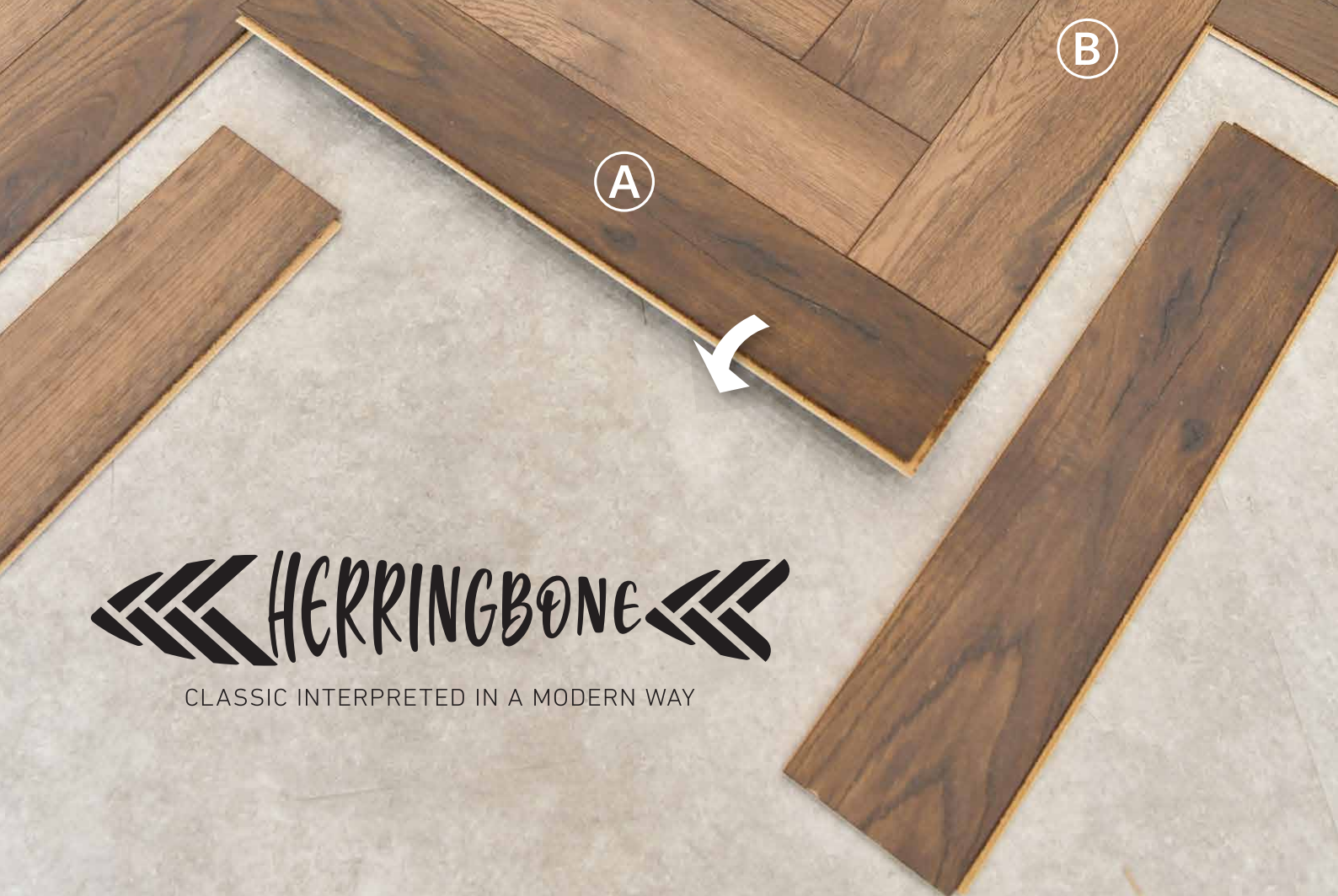
PANEL 665 x 133 x 8 mm | Box 14 panels | 1.238 m²

AC 4 / Cl 32



8
mm



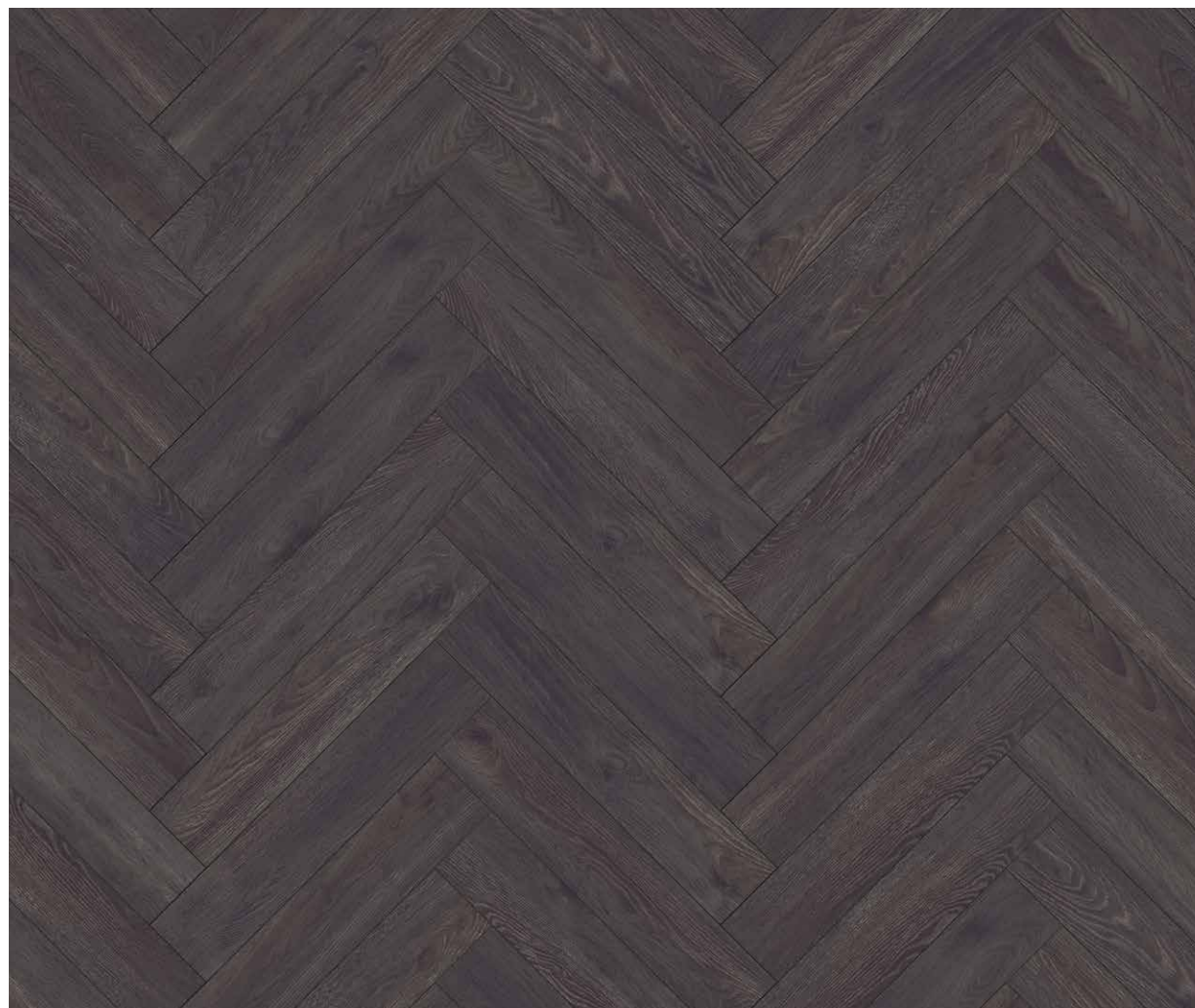


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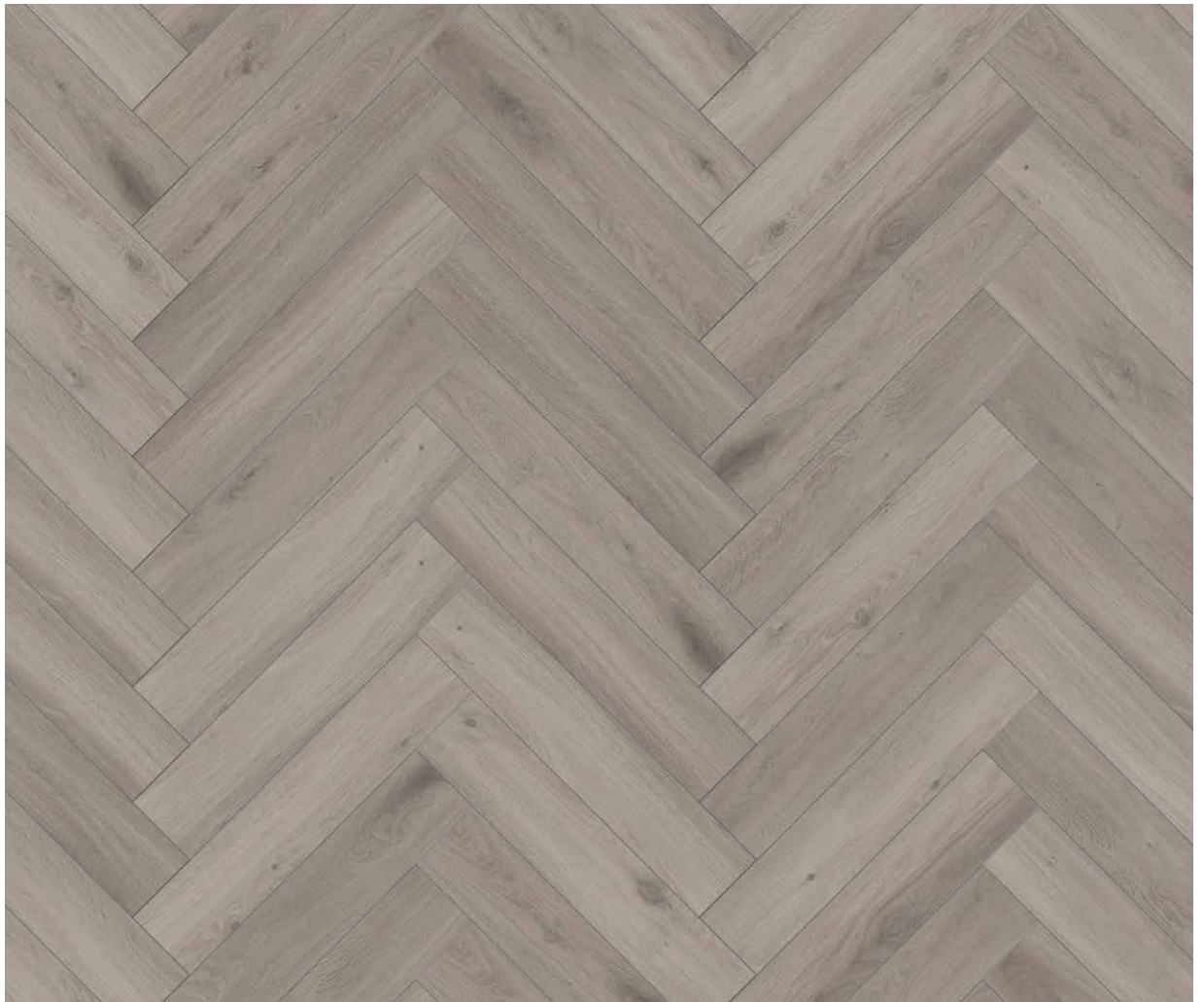


Elba Oak Black - D6010



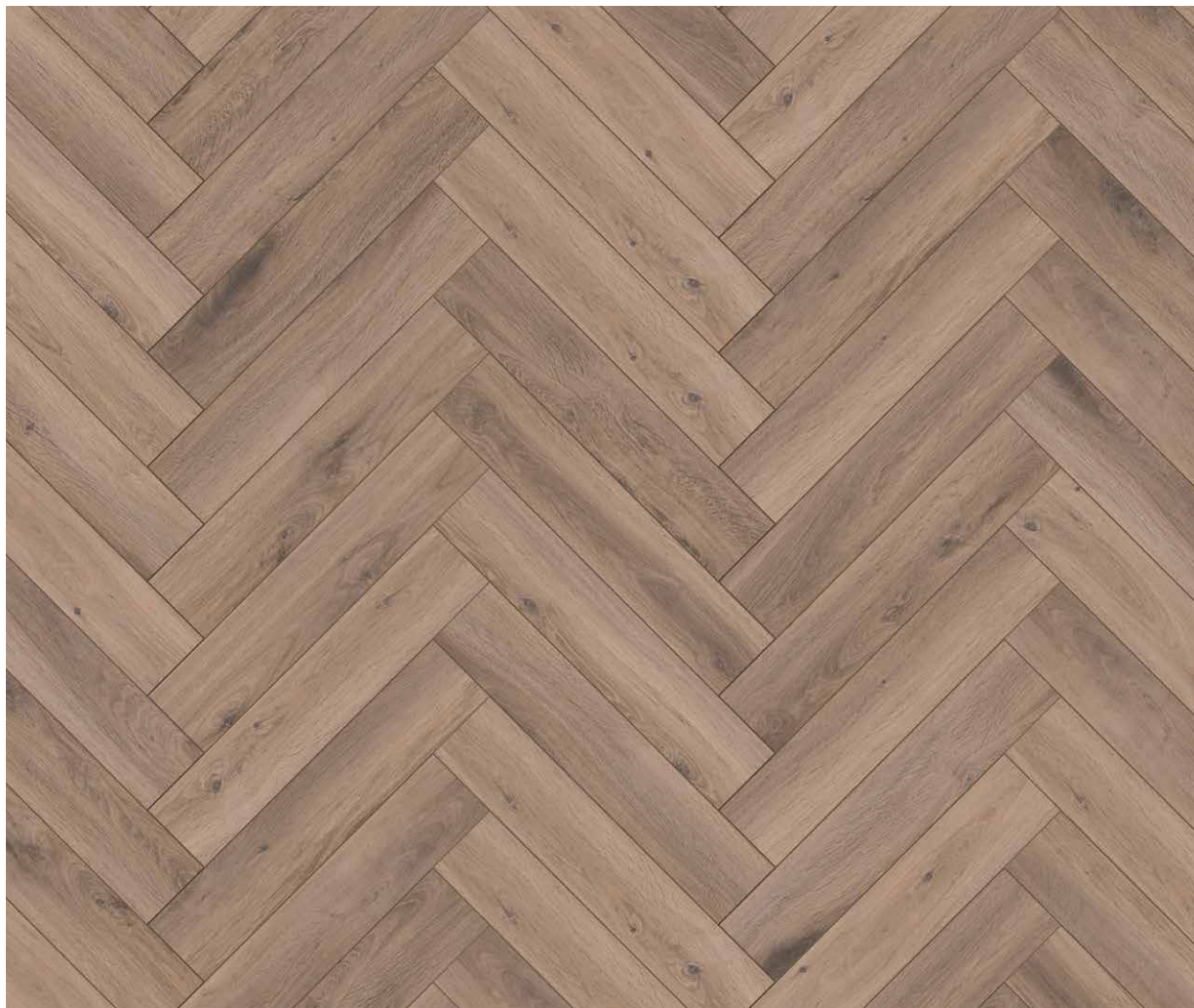


Oak Silver - D3773



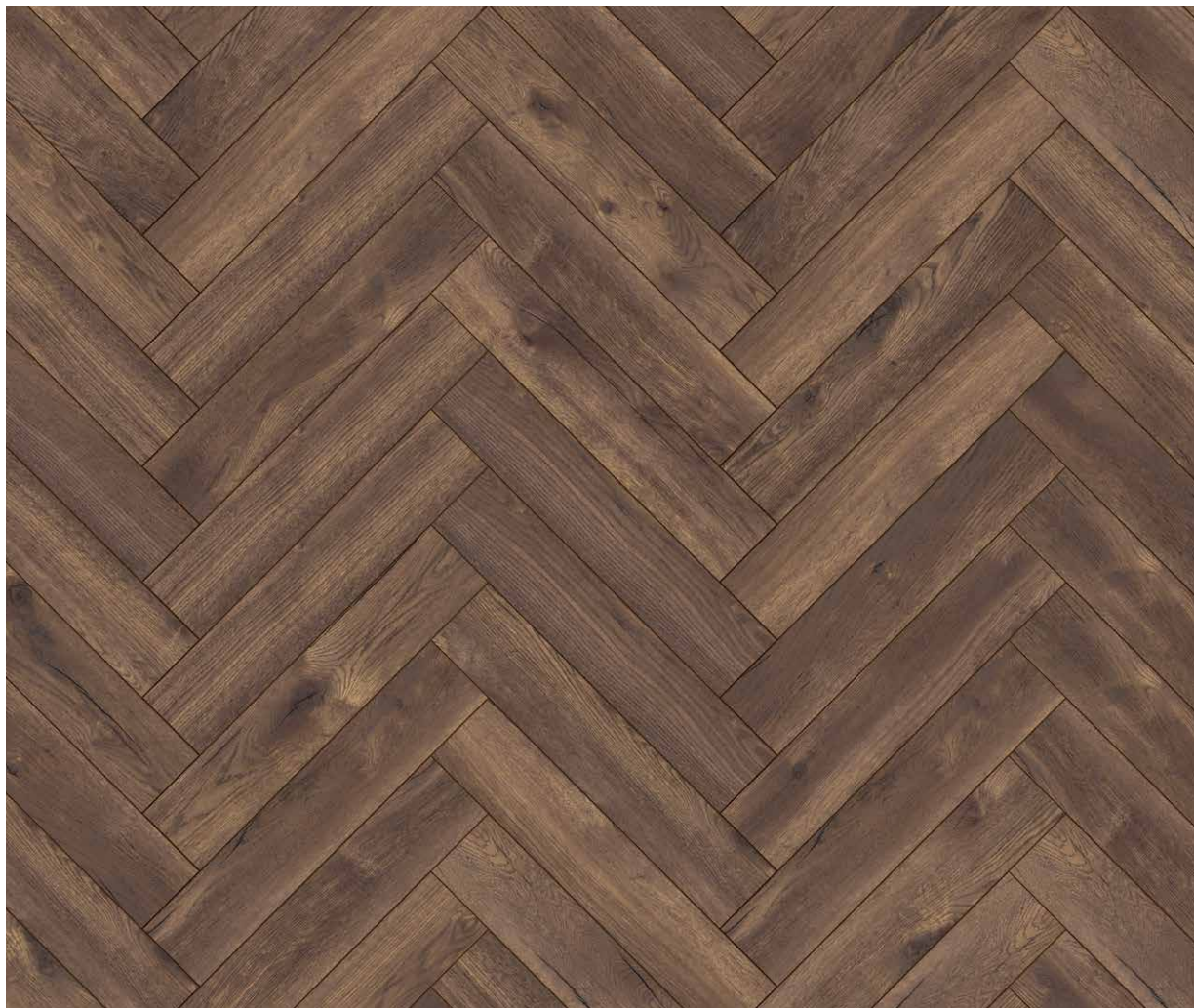


Metz Oak - D3766



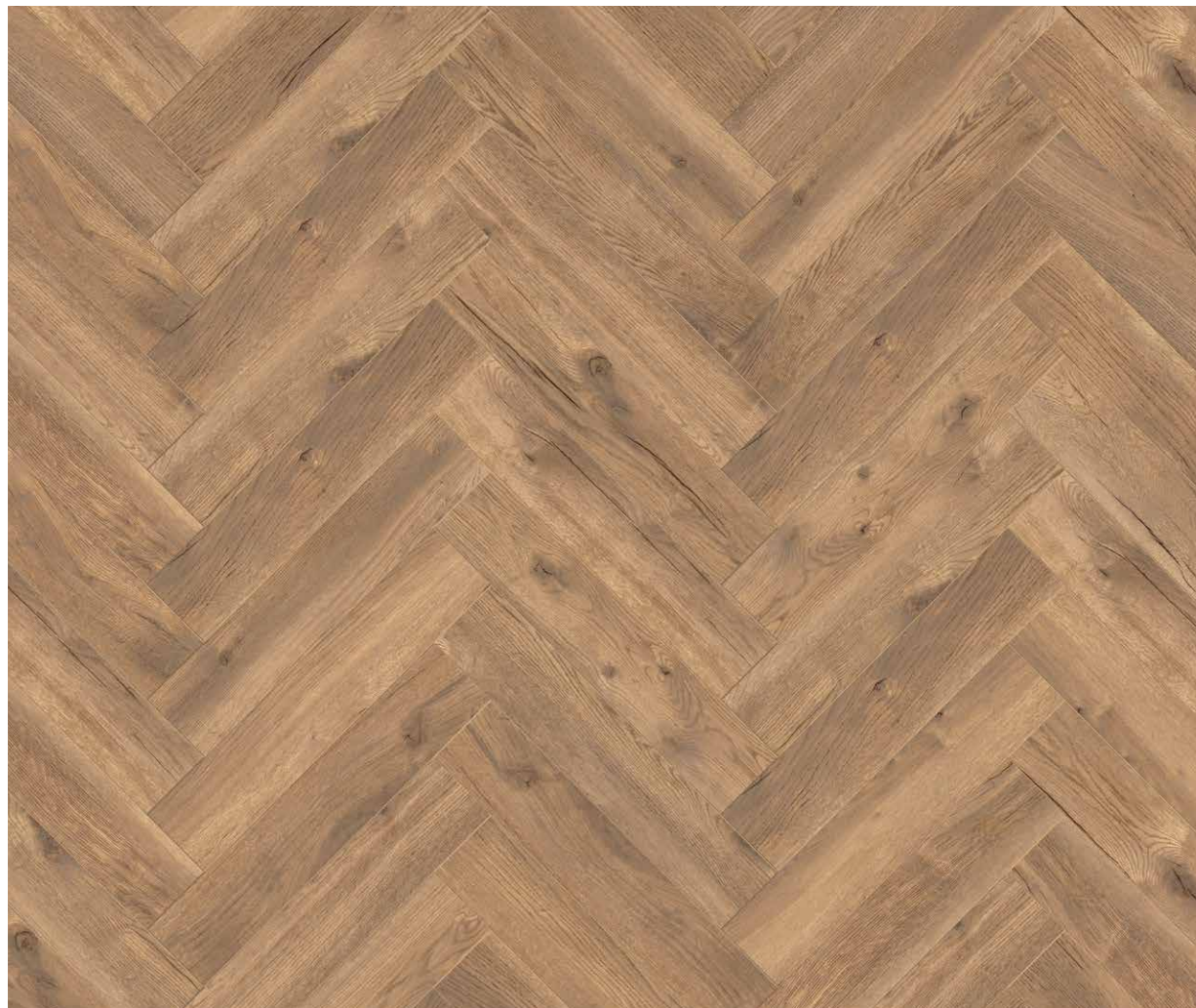


Pettersson Oak Dark - D4766





Pettersson Oak Nature - D4764





CHARACTERISTIC	REQUIREMENTS	UNIT	TEST METHOD
Classification	Class 23 : Heavy Domestic use Class 32 : General Commercial use		EN 13329
Wear resistance	AC4		EN 13329
Impact resistance	small Ball $\geq 35\text{mm}$ big Ball $\geq 750\text{ mm}$		EN 17368d annex H
Thickness swelling 24h	≤ 12	%	ISO 24336
Resistance to staining	5,g. 1-2 4,g. 3	N/mm ²	EN 438-2 EN 319
Internal bond	$>1,2$	N/mm ²	
Surface soundness	$>1,5$		EN 311
Locking strength	FI 0,2 ≥ 1 Fs 0,2 ≥ 2	kN/m	ISO 24334
Surface layer width	$\pm 0,1$	mm	EN 13329
Surface layer length	$\pm 0,3$	mm	EN 13329
Squareness	max 0,2	mm	EN 13329
Surface layer straightness	$< 0,3$	mm/m	EN 13329
Height difference between elements	max 0,15	mm	EN 13329
Openings between elements	max 0,2	mm	EN 13329
Formaldehyde content	<0.05	ppm	EN 717-1
Fire Classification	C _{fl} -S1		EN 13501
Thermal Conductivity	R=0.0587	(m ² x K) / W	DIN EN 12667

THICKNESS	LENGTH	WIDTH	PANELS PER BOX	m ² /BOX	BOXES PER PALLET	m ² / PALLET
8 mm	665 mm	133 mm	14	1.238	70	86.68



AC4



The floorings have been optimised so as to be able to withstand the effects of moisture over time.



KRONOTEX

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