



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





ⓑ

Ⓐ

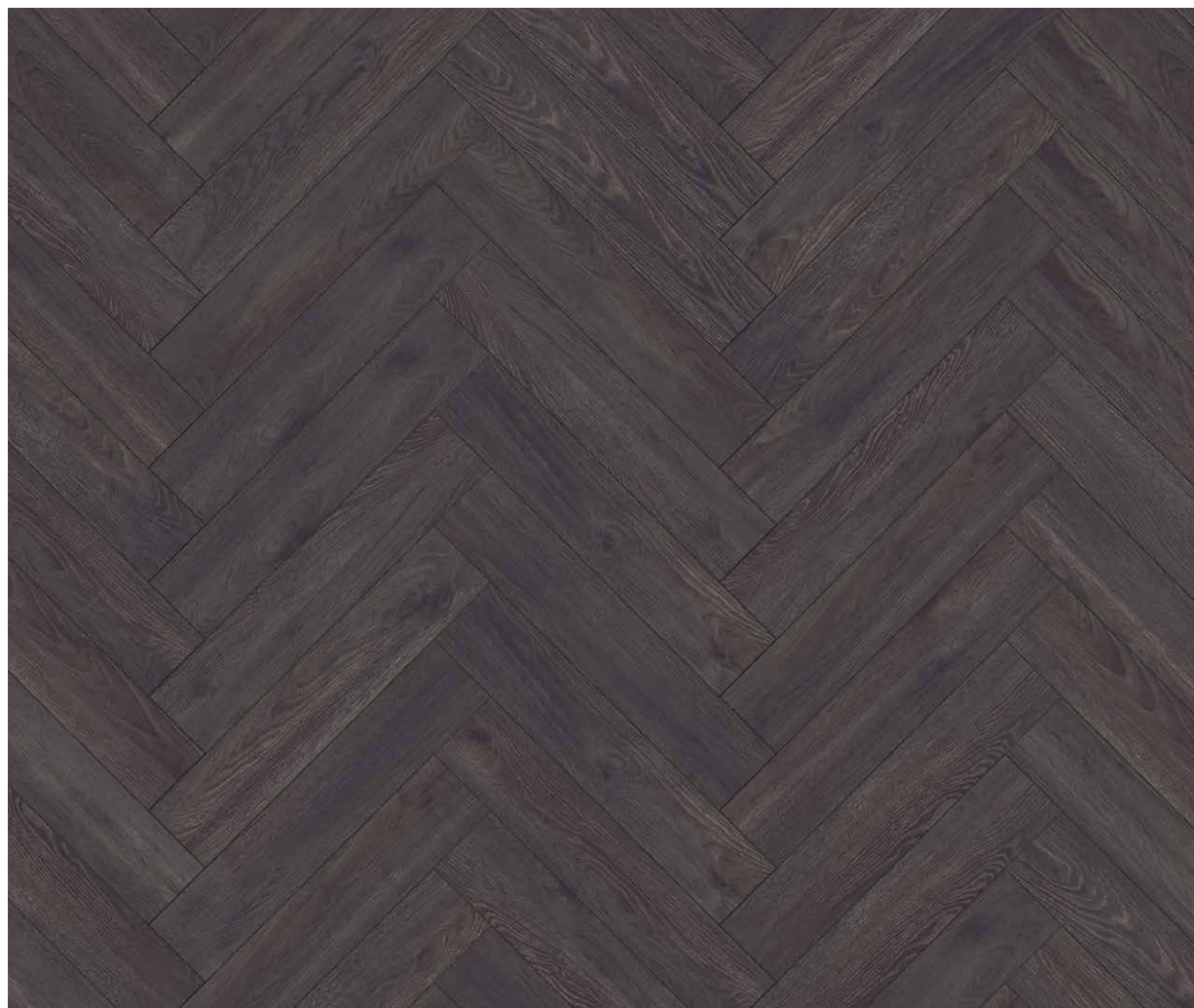


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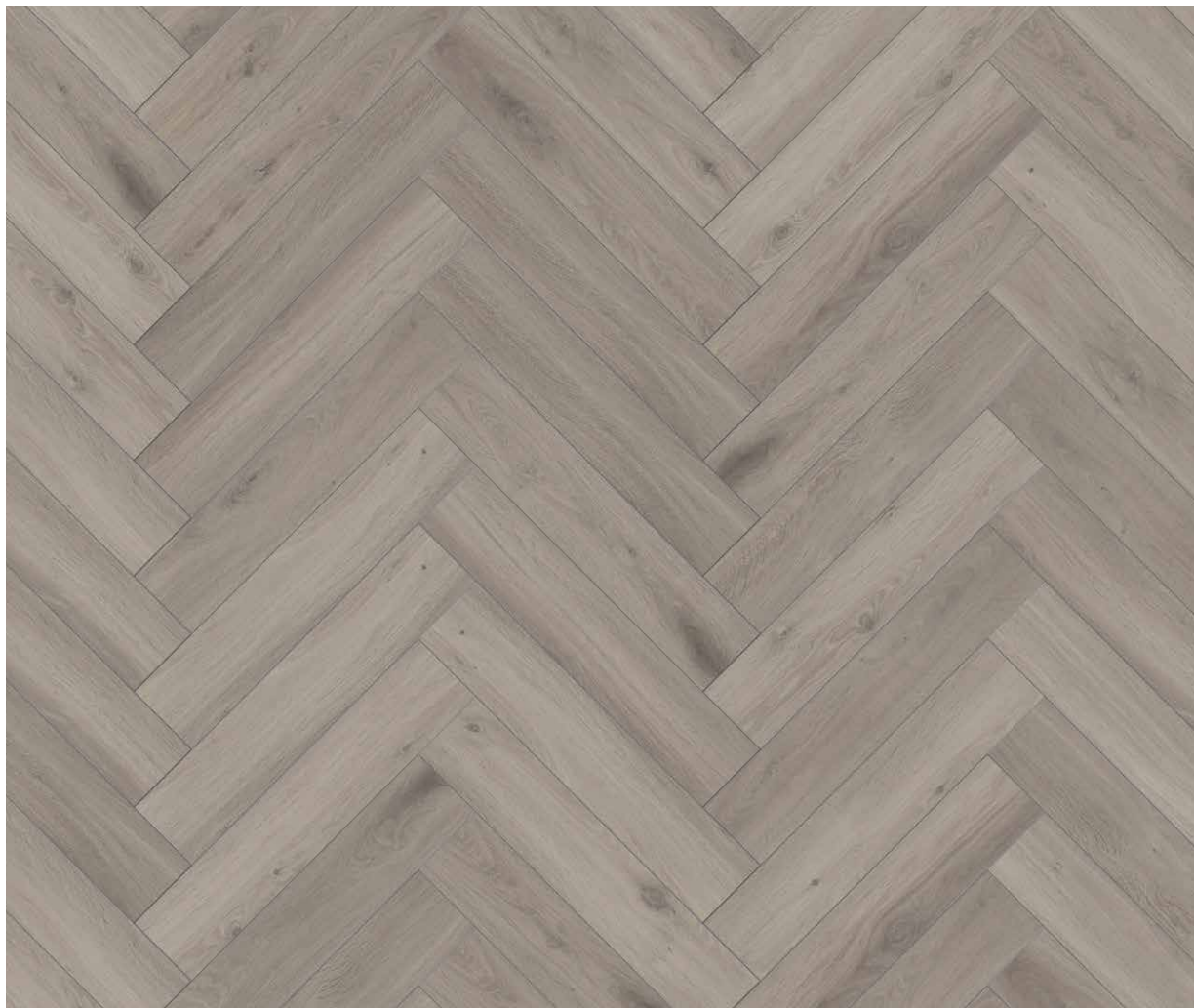


Elba Oak Black - D6010



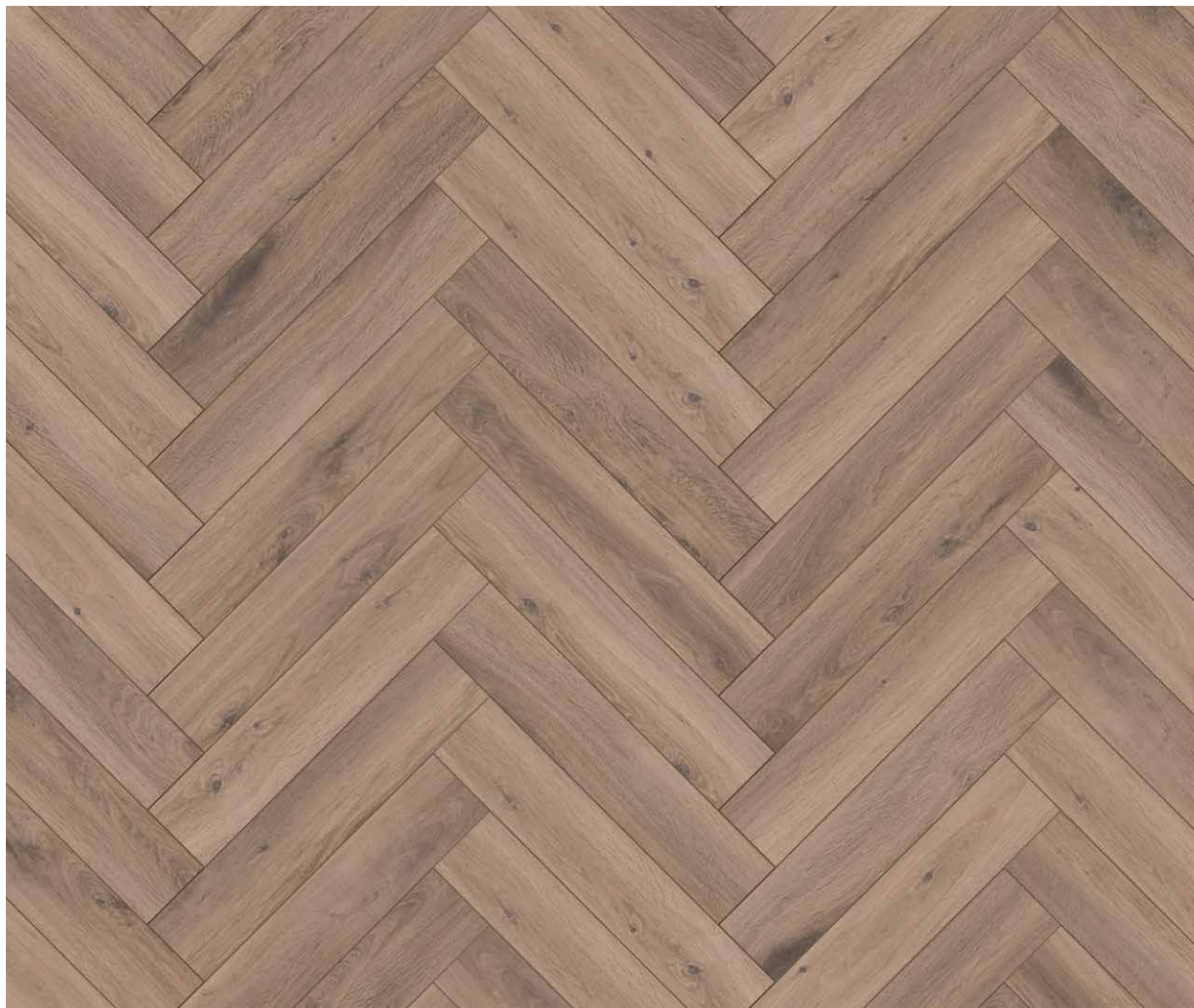


Oak Silver - D3773



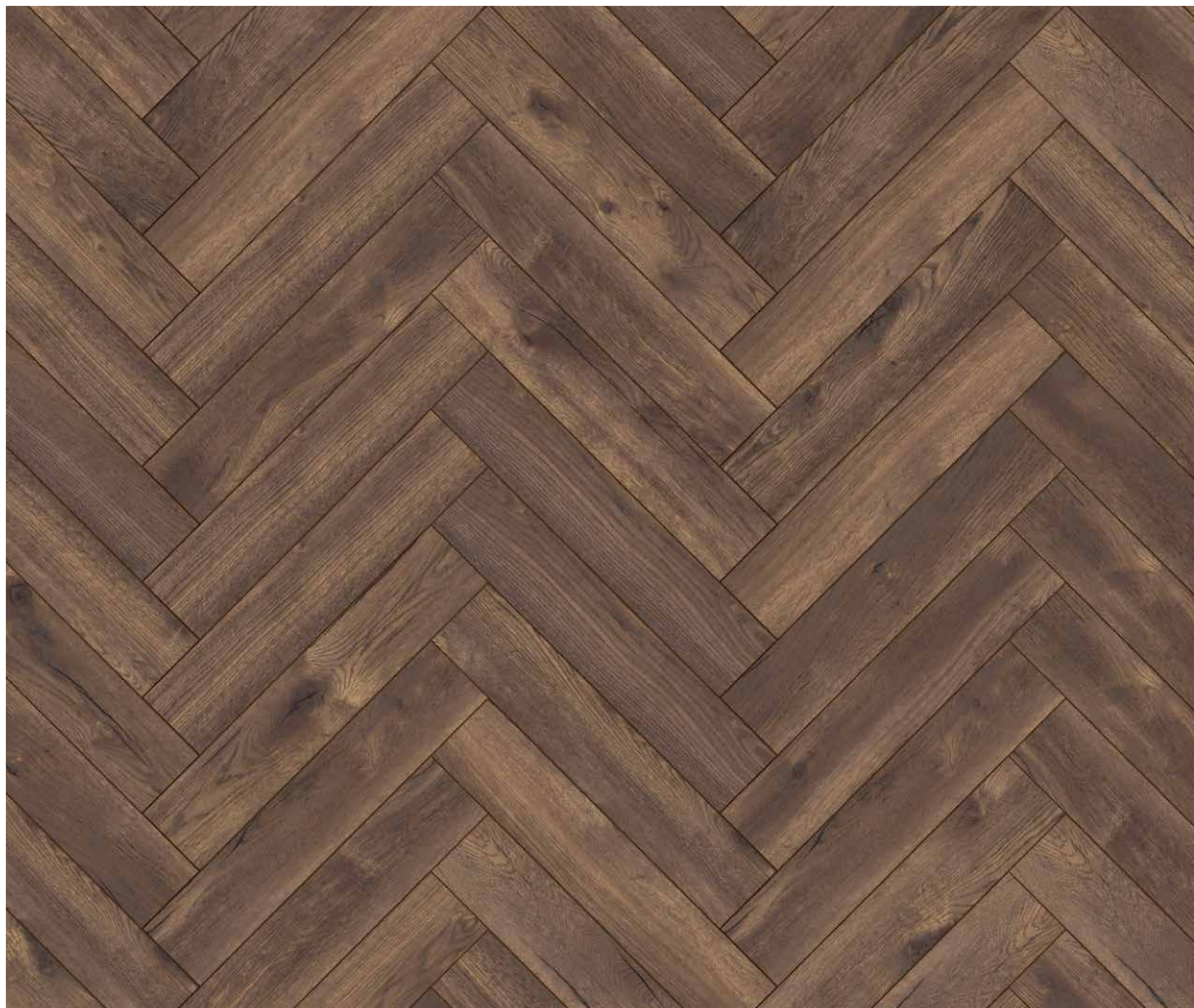


Metz Oak - D3766



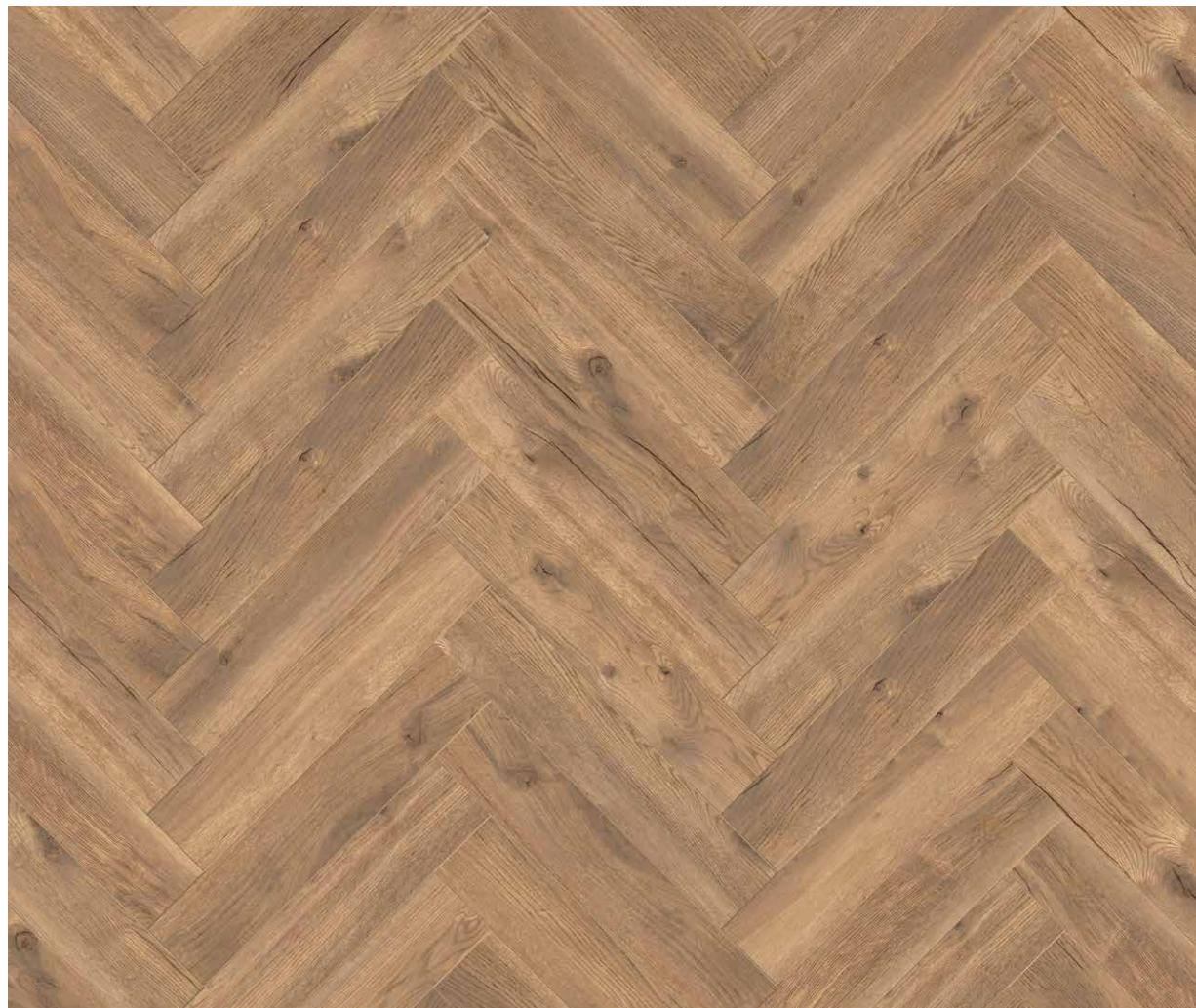


Pettersson Oak Dark - D4766





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 _{ff} -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



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



KRONOTEX

BY SWISS KRONO GROUP

