

# AUTHENTIC

 *herringbone*

click laminate flooring



## Herringbone laminate

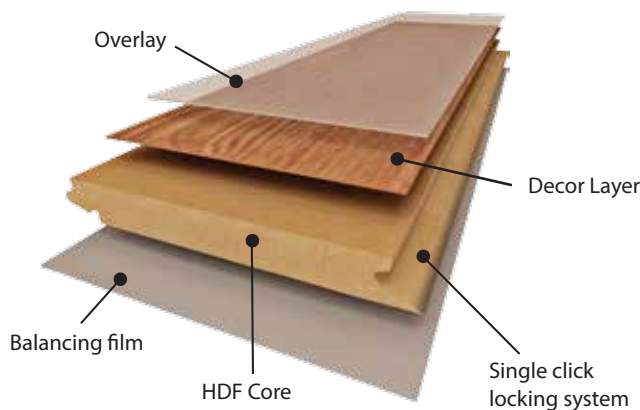
Available in AC4/W32



Plank dimensions: 606 x 101 x 12mm (2.20sqm/box)

by  
**FIN**floor™  
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SPECIFICATIONS	AC4/W32
Top surface	Melamine impregnated decorative film. Protected by anti abrasive overlay.
Core material	H.D.F. (High Density Conifer Fibreboard) impregnated with wax treatment for greater water/moisture resistance. Average core density $\geq 880/890\text{kg/m}^3$
Bottom surface	Balancing film
Plank dimensions	600 x 101 x 12mm
Installation method	Single click interlocking click system (Glue-less Installation)
Warranty	25 years heavy residential 5 years moderate commercial use
Fit for use grading	 AC4/W32 Heavy Residential  AC4/W32 General Commercial

TEST	STANDARD	CHARACTERISTICS/ RESULTS
Behavior to impact load	EN 13329	IC 2 - height of fall 1700mm is the maximum height without damage (1750mm height)
Behavior to abrasion	EN 13329	IP 4000 Revolutions
Behavior to scratching	ISO 1518	> 25N
Insensitivity of wear layer to stains	EN 438.2.15	Rating 5 (no effect)
Porosity	Graphite test 1	Grade 1 (Pore-free)
Light fastness and fade resistance	EN 438.2.6	Level 6 - Blue wool standard (No change / discolouration)
Cigarette test	EN 438.2.18	Degree 5 = No visible change
Formaldehyde emission	E.T.B. Regulation	Approved and test at quality E1
Waste disposal	N/A	Disposable with domestic waste. No Toxic fumes released during thermal disposal.
Fire classification	DIN 4102	Flame-retardant - B1
Ignibility	DIN 51960	Does not ignite easily
Smoke development	0-Norm B3800/1	Class Q1 - Low smoke development (Austrian Institute for floor covering)
Indentation test	DIN 51955	Residual indentation 0.0 mm (I.B.A - Koblenz).
Chair castor test	DIN 54324	No negative changes when using soft wheel castors According to Type W (I.B.A. Koblenz)
Susceptibility to cracking	EN 438-2.26	No cracks observable. Subjected to large temperature change
Simulated pushing of furniture leg	EN 424	No visible damage.
Thickness swelling test	EN 13329	$\leq 8\%$ swelling.
Joint strength	ISO 24334	600 kg/lin.m

