# LEGNO ANTICO



DESIGN AND DURABILITY GLUELESS QUALITY LVT

ANTICO STONE & TILE

7.28"X 47.71"X 5 mm















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# Easy & Quick Installation



Acessories



Start Installation in a corner of the room, with the groove facing you, working from left to right. Leave an expansion gap of 0.5 cmm all around!



Click the vertical panels in place into each other in a straight line in the first row; pressure may be applied by hand or with hand roller.



Lay the stripflat and tilted on the floor.



Slide the panel in the previous one and join it to the left. It is advisable to use a rubber mallet and tapping block to ensure the click mechanism is firmly locked.



Click the short side of the panel vertically in in the previous one by pressing it with the hand or with a hand roller.







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# TECHNICAL DATA SHEET

## PRODUCT INFORMATION

PRODUCT NAME	LEGNO ANTICO
Thickness (Overall thickness / Wearlayer thickness )	5.0MM / 0.55MM
TOP COATING	PU

## PHYSICAL PROPERTY

STANDARD	TEST ITEM	TEST METHOD	Requirement	Performance
ISO 10582	Dimensions	ISO 24342	Length: ≤0.15%, Width: ≤0.10% (MAX: 0.5mm)	Meets
	Squareness	ISO 24342	≤ 400mm : ≤ 0.25mm > 400mm : ≤ 0.35mm	Meets
	Overall thickness	ISO 24346	+0.13mm / -0.10mm	Meets
	Wearlayer thickness	ISO 24340	+13% /-10%	Meets
	Total mass per unit (g/m ²)	ISO 23997	+13% /- 10%	Meets
	Dimensional stability	ISO 23999	≤  0.15  %	Meets
	Curling after exposure to heat	ISO 23999	≤  1.0 mm	Meets
	Residual indentation (avg)	ISO 243431	≤ 0.1mm	Meets
	Effect of Castor chair	ISO 4918	No damage After 25,000 rev	Meets
	Colour fastness	ISO 105 BO2:M2	≤ 6	Meets
Other testing	Slip resistance	EN 13893		DS
		DIN 51130		R9 ~ R10
	Fire behavior	EN 135011		Bf1-s1
	SOUND REDUCTION	ISO 101403		20 db
	Indoor Air Quality		IAC GOLD certified	Meets













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