L'ANTIC COLONIAL

Model: JAVA 1L GREY Codes: 100270880 Group: G-257

Format: 9X54X1,4CM



COMPOSITION				
		Size	Material	Type of material
	Layer 1	0.060-0.070	Varnish	APRESTO MATTE
	Layer 2	3	Hardwood Layer	Oak wood
	Layer 3	9	Intermediate Layer	Coniferous wood slats
	Layer 4	2	Backside	Coniferous Wood

	TOLERANCES	
Squareness of the item	0.2% of width.	

LABORATORY TESTS				
Thermal conductivity	0.108 W/M*ºK W/M*K	UNE-EN 12667:2002**		
Formaldehyde emissions	Clase E1	EN-717/1:2006**		
Flammability	Dfl-S1	UNE EN 13501-1:2007**		
Biological durability	Clase 2			
Slip resistance (pendulum-wet)	CL 2 (40)	UNE 41901*		
Slip resistance (pendulum-dry)	CL 3 (65)	UNE 41902*		
Slip resistance (dcof)	0.63	ANSI A137.1*		





It is advisable to follow the installation and maintenance instructions published by L'ANTIC COLONIAL, S.A.U., observing in any case the legal or regulatory requirements that may exist for each area of use. Do not use aggressive cleaning agents, such as acids, or metallic or sharp elements. In public places this material must comply with the slipperiness requirements of the Spanish Technical Building Code. This document is purely commercial and may not be used in any legal or administrative proceedings, neither as an expert opinion nor as documentary evidence, unless expressly authorized by L'ANTIC COLONIAL, S.A.U.

18/08/2023

JAVA 1L GREY

L'ANTIC COLONIAL

FEATURES



This installation system consists in assembling the boards with slots and cuts on their edges by applying a slight pressure on the boards. The boards are then bonded with white glue. Tools are needed for the installation.



Slight smoothing of the wood using a brush to achieve a surface with a slight relief.



Beveled cut on all 4 edges of the board for emphasizing size



Quality product made with selected raw materials, guaranteeing its full residential use for 30 years as provided by L' Antic Colonial.



L'ANTIC COLONIAL's varnishing, in two finishes, APRESTO (gloss) and APRESTO MATE (matte), provides a unique surface quality that satisfies the most demanding requirements. Advantages: It achieves the highest cleanliness because, since the pores are sealed, dirt and dust remain on the surface and can be easily cleaned.

Applying a color oil or varnish on the wood surface in order to get different color



Format where only one board has been used to finish the entire base surface



Material with some knots on its surface that can have different sizes depending on the type of wood. These, along with any cracks that may appear, are covered with putty.



It is necessary to apply adhesive for installing it.



Made with oak wood.



There are considerable color changes between pieces.



Material from an Asian country.

Is suitable for installing on water radiant heating



Structure formed by an upper layer that shows the noble aspect of the material, an intermediate layer of wood of different typology, depending on the collection, or HDF board that compensates the tensions between the different parts and a lower plywood that provides dimensional stability.



It is necessary to apply adhesive for installing it.

	$\overline{}$
3	- 1

3 mm

	PACKING	
Sales units per box	0.582996 M2/BOX	
Sales units per pallet	51.303644 M2/PAL	
Sales units per square meter	1 M2	
Sale unit	M2	
Base unit	ST	
Net weight	10.18875 KG/M2	
Gross weight	10.621 KG/M2	



