

**BATON S; BATON L; CHEVRON S; CHEVRON L;
RISTRETTO; CORTO; PREMIER; ELITE & DESIGNER - 12H**

DESCRIPTION

3-layer parquet/wooden floor : top layer of real wood / HDF core / Stabilising backing in rotary cut veneer. Dimensional tolerance ± 0,2mm.

Total Thickness	12 mm		
Thickness Top Layer	2,5 mm		
Connection		Tongue and groove	Unifit X
Bevels		On 2 sides	On 4 sides
Available sizes	Baton-S Baton-L Chevron-S Chevron-L Ristretto Corto Premier Elite Designer	610x92x12 710x124x12 600x92x12 700x124x12 1420x92x12 1190x122x12 1190x150x12 1940x150x12 1940x194x12	 1185x120x12 1185x148x12 1935x148x12 1935x195x12
Available qualities	Select/Rustic Light/Rustic Nature		
Possible Collections	Tongue and groove: collection 01, 02, 03, 04, 05 Unifit X: collection 01, 02		
Strips	1-strip		

The conditions of use and installation on heated and reversible floors must be known and scrupulously applied, consult the installation instructions in the packages and the website www.cabbani.com .	Resandable	1 fois
	COMPATIBILITY FLOOR HEATING	
	Water circulation	yes
	Radiant	yes
	Reversible	yes

EVOLUTION

Wood is a product of nature, therefore every single board is different (structure, colour,...).

When stained, the wooden floor will be more homogenous. Natural oak has the tendency to evolve into a more brownish or yellowish colour. The colour of stained oak stays relatively stable.

CABBANI[®]'s maintenance products have a nourishing and revitalising effect and therefore restore the parquet's natural beauty.

INSTALLATION AND MAINTENANCE

The installation and maintenance should be executed professionally and according to the recommendations of the manufacturer. See the installation instructions on www.cabbani.com/en/downloads. The floor can be glued down or floating. Please contact the glue manufacturer with questions related to the glue in question. The UV lacquer finish is solvent, VOC and formaldehyde free. The matt lacquer corresponds to gloss 5 (±3), the satin lacquer corresponds to gloss 20 (±3). The UV oil finish uses a solvent free UV oil. Please consult the maintenance guide before using or maintaining this product.

NORMS & CLASSIFICATION

Thermal resistance	0,09 m ² K/W
Thermal conductivity	0,13 W/mK
Usage Class	21

PEFC 10-31-1213 classification (from sustainably managed forests)
FSC FCBA-COC-000366 (on demand)
CE certification conform to norm EN14342
VOC emission classification A
Guarantee on the concept (cf. guarantee terms and conditions)
100% made in France
Moisture content when leaving the company : 9% ±2%.
Fits in dry spaces with a relative humidity of 40 to 60%.
Fire reaction: Dfl-s1
Formaldehyde emission (EN 717-1): E1



PEFC[®] et FSC[®] disponibles sur demande à partir de 500m².



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