

Milano collection specifications

Dimension <b>Plank</b>		Dimension <b>Pack</b>		Dimension <b>Pallet</b>	
DIMENSIONS	1900 mm x 190 mm	PACK LENGTH	1920 mm	PALLET LENGTH	1950 mm
THICKNESS	15 mm	PACK WIDTH	198 mm	PALLET WIDTH	1000 mm
TOP LAYER	3mm	PACK THICKNESS	100 mm	PALLET HEIGHT	1145 mm
		PACK WEIGHT	20.70 kg	PALLET WEIGHT	1140 kg
		PLANKS / PACK	6	PACKS / PALLET	50
		M²/PACK	2.166 m²	M²/PALLET	108.30 m²



Features

Top layer


WOOD SPECIES	Oak
LATIN NAME	Quercus rubra
CATEGORY	CLASSIC: A rustic floor with knots and slight variations in color, no core defects and occasional traces of sapwood.
CONSTRUCTION	Multi-ply Eucalyptus & Birch
THICKNESS	3,00 mm
STRIPS	1
CUTTING METHOD	Sawn veneer
BEVEL	4 sides (0.3 mm)
FINISHING	Smoked , UV lacquered
SURFACE	Brushed or reactive stained

Composition of frame

TYPE	Eucalyptus framework
WOOD TYPE BASIS	Eucalyptus
CONSTRUCTION BASIS	7-9 layers cross lay
TOTAL THICKNESS OF FRAME	12mm
ADHESIVE	Solid timber veneer
GRADE	Franklin advantage 460
COLOR RANGE	AB/ABC/ABCD
Note: Color range will update occasionally	White wash
	Victorian Walnut
	Champagne
	Latte cream
	Pebble grey
	Rock wash
	Viola
	Stone grey
	Natural oak
	Marrone oak
	French grey
	Moschino

SYSTEM	APPLICATION	UNDERFLOOR HEATING
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<p>Tongue and groove system</p> 	Light household use	Yes
	Normal household use	<b>RE-SANDABLE</b>
	Moderate commercial use	Yes
	Normal commercial use	
	Intensive commercial use	More info on <a href="http://www.styletimberfloor.co.m.au">www.styletimberfloor.co.m.au</a> "Milano collection"

### Grade classifications

ITEM	A GRADE	B GRADE	C GRADE	D GRADE
SOUND KNOTS	Less than 5mm in size (pink knots)	Allowed	Allowed	Allowed
KNOT COUNT	Not allowed	No more than 4 live knots per board(1900mm)	No more than 8 knots per board(1900mm)	No limit
BROWN FILLED DEAD KNOTS	Not allowed	Less than 15mm in size and repaired <b>if</b> necessary	Less than 25mm in size (dia) and repair <b>if</b> necessary	Less than 40mm in size(dia) and repair <b>if</b> necessary
			Less than 10mm no limit	
VOLUME OF DEAD KNOTS	Not allowed	No more than 4 dead knots per board (1900mm)	No more than 2 dead knots per meter(1900mm)	Less than 20mm( dia) unlimited
SAPWOOD	Not allowed	Up to 10% of the surface	Up to 20% of the surface	Allowed
DARK / BLACK STREAKS	Not allowed	Less than 3 x 5mm in size	Less than 5 x 10mm in size	Allowed
WORM HOLES	Not allowed	Not allowed	Not allowed	Not allowed
CHECKS / SPLITS	Not allowed	Not allowed	Not allowed	Not allowed
ROT / DECAY	Not allowed	Not allowed	Not allowed	Not allowed
BARK POCKETS	Not allowed	Not allowed	Max width less than 5mm, length less than 15mm, no more than 2 per metre	Max width less than 10mm, length less than 25mm, no more than 2 per metre
BLACK FILLED KNOTS	Not allowed	Not allowed	Not allowed	Not allowed
SHORT LENGTH BOARDS	Each carton <b>will</b> not exceed no more than 1 short length boards (1 full length boards cut) for the 190*15mm (total of 6 piece per carton)			

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A grade 1900\*190\*15mm oak flooring as indication



B grade 1900\*190\*15mm oak flooring as indication

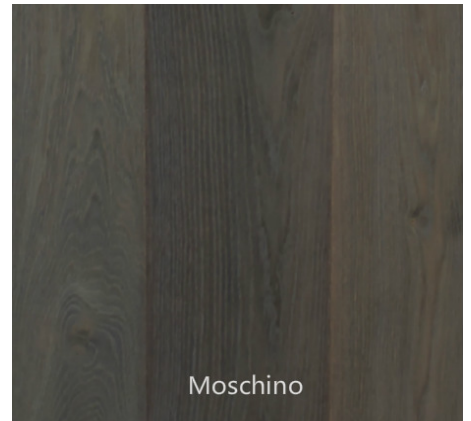
Part of Milano collection color range, we can custom made color for projects.



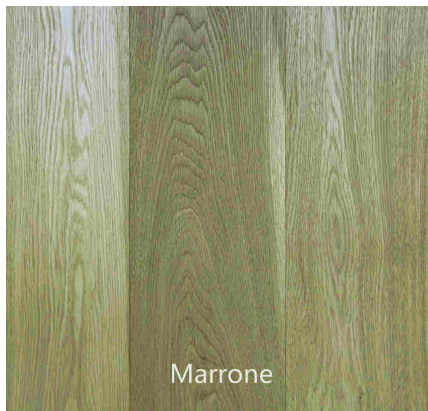
Champagne



Latte Cream



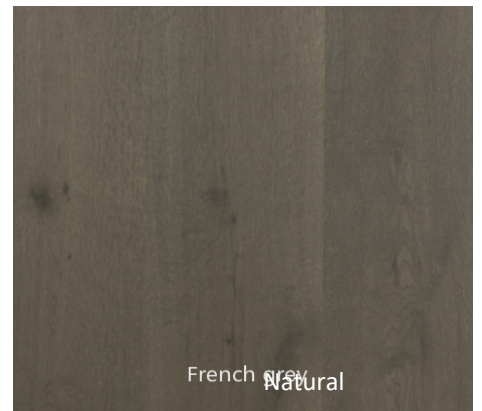
Moschino



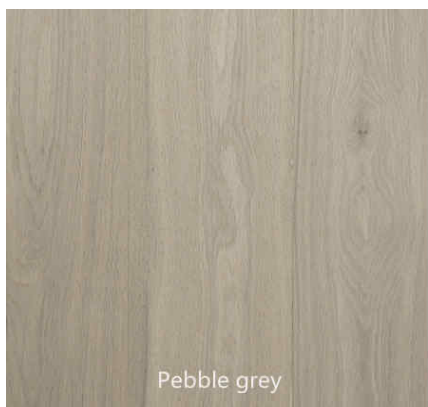
Marrone



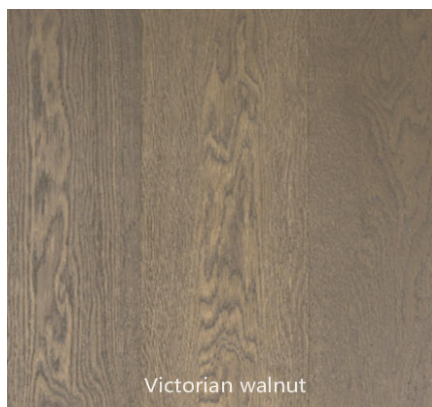
Rock wash



French grey



Pebble grey



Victorian walnut

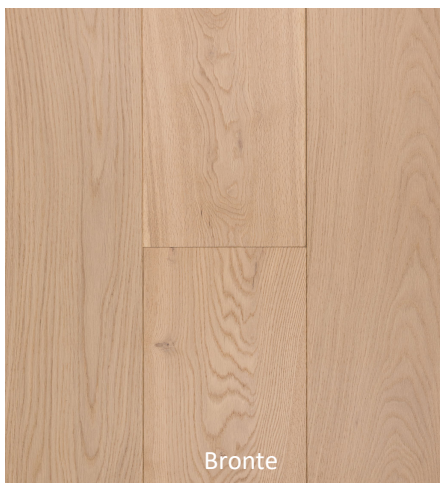
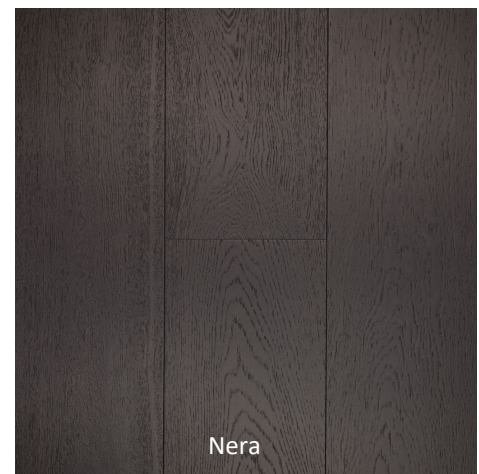


Natural



# STYLE TIMBER

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### Certification

This product conforms to CE standard EN 14342:2005 + A1: 2008 - Level 4 for flooring type BS EN 13489:2002 (Wood and Multilayer parquet elements).

Assessed property	Classification or test method	Requirement	Result or classification	Evaluation
Release of formaldehyde	AS / NZS 2098.11	≤0.5 mg/L	≤0.25 mg/L	E0
Width-permit deviation	EN 13647	±0.2mm	-0.1mm	Fulfil
Moisture content	EN 13183-1	9±2%	7.0%	Fulfil
Reaction to fire(floor)	AS ISO 9239.1-2003	CRF≥4.5KW/m2	6.9 KW/m2	Fulfil
Reaction to fire (wall& ceiling)	AS/NZS 3837:1998	Group number 1-4	Group number 3	Middle range
Sliptest-Wet Pendulum	AS 4586&4663 (2013)	P1-P5	P3 on matt lacquer finish	Middle range
Hardness	Janka Rating	None	1360	Middle range

### Technical Specifications

- Additional tests:

-Tested for delamination and stability according to standard EN1910 (cf. 15-189-BRUT CLASSIC)

-The bonding was tested according to EN311 standard (see 15-189- BRUT CLASSIC).