

/moda

A refined collection of sustainable European timber inspired by Italian destinations.

Species	European Oak
Sustainability	PEFC® Certified
Grade	Feature and Light Feature
Texture	Brushed



COLLECTION

Moda is a curated collection of pre-finished engineered timber flooring with a unique NatureMatte finish that looks and feels 'untouched' and 'raw'. Crafted from sustainably certified European Oak, Moda is eco-friendly both in the way it is produced and sourced.

'Moda', meaning fashion in Italian, is inspired by unforgettable Italian destinations evoking the feeling of a relaxing escape and offering a little of la dolce vita right here in Aotearoa. We have taken colour cues from the warm sunsets over the Amalfi Coast to the dark olive groves of Dolcedo.

/moda ALTRO

Moda Altro comes in a beautiful 220mm wide plank, which can add an upscale and modern feel to a space and elevate an interior aesthetic, and selected Herringbone patterns with matching nosings.

/moda MEZZO

Moda Mezzo comes in a mid-width 190mm wide plank, creating a classic, modern interior look with effortless style.

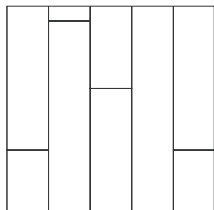
/moda STRETTO

Moda Stretto comes in a narrow 138mm wide plank – perfect for those seeking sleek planks for smaller spaces or a traditional, classic linear look for interiors.



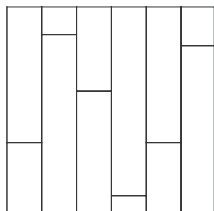
FORMATS

The Moda Collection is available in three widths of planks and Herringbone with matching stair nosings.



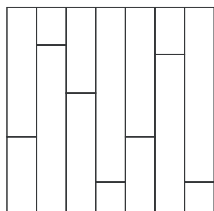
ALTRO PLANK

Thickness	15/4mm
Width	220mm
Length	2190mm (<17% shorts)
Construction	3-Layer Engineered



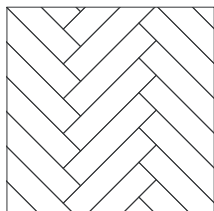
MEZZO PLANK

Thickness	15/4mm
Width	190mm
Length	2190mm (<17% shorts)
Construction	3-Layer Engineered



STRETTO PLANK

Thickness	15/4mm
Width	138mm
Length	2190mm (<33% shorts)
Construction	3-Layer Engineered



HERRINGBONE PARQUET

Thickness	15/4mm
Width	138mm
Length	690mm
Construction	3-Layer Engineered



STAIR NOSING

Thickness (Tread)	15/4mm
Width x Height (Face)	125 x 35mm
Length	1300mm
Construction	3-Layer Engineered

AMALFI



CAPRI



COMO



MONDELLO



SORRENTO



VERONA



TUSCANY



ISOLA



DOLCEDO





Format	Grade	Code
AMALFI		
Altro Plank	Feature	MOA-AFP
Mezzo Plank	Feature	MOM-AFP
Stretto Plank	Feature	MOS-AFP
Nosing	Feature	SN-MOAA
CAPRI		
Altro Plank	Feature	MOA-CAFP
	Light Feature	MOA-CALFP-1.83
Mezzo Plank	Feature	MOM-CAFP
	Light Feature	MOM-CALFP
Stretto Plank	Light Feature	MOS-CALFP
Herringbone	Light Feature	MOA-CALFH
Nosing	Light Feature	SN-MOACA
COMO		
Altro Plank	Feature	MOA-CFP
Mezzo Plank	Feature	MOM-CFP
Stretto Plank	Feature	MOS-CFP
Nosing	Feature	SN-MOAC
DOLCEDO		
Altro Plank	Feature	MOA-DFP
Mezzo Plank	Feature	MOM-DFP
Stretto Plank	Feature	MOS-DFP
Herringbone	Feature	MOA-DFH
Nosing	Feature	SN-MOAD
ISOLA		
Altro Plank	Feature	MOA-IFP
Mezzo Plank	Feature	MOM-IFP
Stretto Plank	Feature	MOS-IFP
Nosing	Feature	SN-MOAI

Format	Grade	Code
MONDELLO		
Altro Plank	Feature	MOA-MFP
	Feature	MOA-MFP-1.83
Mezzo Plank	Feature	MOM-MFP
Stretto Plank	Feature	MOS-MFP
Herringbone	Feature	MOA-MFH
Nosing	Feature	SN-MOAM
SORRENTO		
Altro Plank	Feature	MOA-SFP
Mezzo Plank	Feature	MOM-SFP
	Light Feature	MOM-SLFP
Stretto Plank	Light Feature	MOS-SLFP
Herringbone	Light Feature	MOA-SLFH
Nosing	Light Feature	SN-MOAS
TUSCANY		
Altro Plank	Feature	MOA-TFP
Mezzo Plank	Feature	MOM-TFP
Stretto Plank	Feature	MOS-TFP
Nosing	Feature	SN-MOAT
VERONA		
Altro Plank	Feature	MOA-VFP
	Feature	MOA-VFP-1.83
Mezzo Plank	Feature	MOM-VFP
Stretto Plank	Feature	MOS-VFP
Herringbone	Feature	MOA-VFH
Nosing	Feature	SN-MOAV

PRODUCT DETAILS

Species	European Oak
Origin	Central Europe
Grade	Light Feature or Feature
Thickness	15mm
Wear Layer	4mm Solid European Oak
Bevel	Micro-Bevel 4-Sides
Construction	3-Layer Engineered
Core	Hevea
Backing	Spruce Veneer
Surface Texture	Brushed
Finish	Pre-finished NatureMatte Lacquer
Surface Sheen	Extra Matte (4-6%)

INSTALLATION

Method	Glue Down (Double Stick for Multi-Level)
Joint Profile	Tongue and Groove
Substrates ^A	Plywood/Particle Board/Concrete/Existing Timber
Applications	Interior Flooring/Walls/Ceilings/Other
Usage Classes	Residential/Commercial
Underfloor Heating ^A	Hydronic/Electric ^B
Wet Area Suitability	Contact Forté

A. Enquire about others

B. Electric Systems set in screed (ensure screed is suitable for underfloor heating)

C. Group 1 Fire Rating for Walls and Ceilings can be achieved with an intumescent coating

STRUCTURAL WARRANTY

Residential	25 Years
Commercial	5 Years

SUSTAINABILITY

Certification	PEFC® Certified
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TECHNICAL SPECIFICATIONS

Reaction to Fire	Floors: Critical Flux 5.0kw/m ² Walls/Ceilings ^C : Group 3/Class Dfl-s1
Wear Layer Density	700kg/m ³

FORMALDEHYDE EMISSION

AS/NZS 2098.11	E0 (0.1mg/L) Low VOC, No added Formaldehyde
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SLIP RATINGS

AS/NZS 4586 Wet Test	Classification F, Mean COF 0.60
AS/NZS 4586 Dry Test	Classification X, Pendulum Mean 43 BPN

Find us on
Masterspec

View Collection
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