

/muuro

A clean, contemporary collection of engineered timber wall and ceiling panelling products with an architectural aesthetic.

Species	European Oak / American Walnut
Sustainability	PEFC® Certified
Grade	Clear
Texture	Brushed / Smooth



COLLECTION

Muuro is an elegant interior panelling collection that is straightforward, inexpensive and easy to install. With minimal wood knots and markings, Muuro's flawless surface provides a streamlined and sophisticated nature.

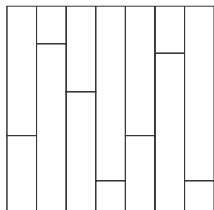
Muuro provides an excellent alternative to traditional timber panelling and sarking products. Its authentic timber veneer offers the same look at a much more affordable price, whilst its engineered construction ensures a structurally stable product that will not warp or bow like solid timber products.





FORMATS

Muuro is supplied in pre-finished 2700mm lengths with no shorts, unlike solid timber, meaning a seamless, join-free look can be achieved when laying vertically on walls up to 2700mm high.



PLANK

Thickness	10/0.6mm
Width	125mm
Length	2700mm
Construction	2-Layer Engineered



CORNER PROFILE

Thickness	10/0.6mm
Width	25mm x 25mm
Length	2700mm
Construction	2-Layer Engineered

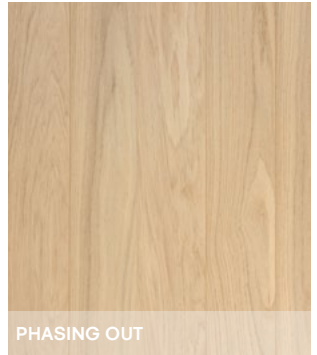
IVORY OAK



BUFF OAK



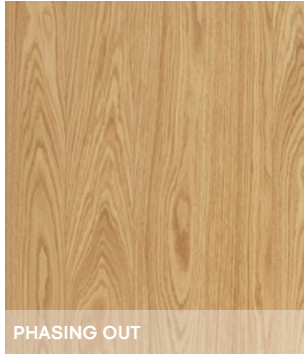
FRESCO OAK



FAWN OAK



SIENNA OAK



DUSK OAK



SABEL WALNUT



NOIR OAK





COLOURS

Muuro is available in a range of colours to suit many interiors including four styles in Oak and one in American Walnut.

Colour	Format	Grade	Code
IVORY OAK	Plank	Clear	MU-ICP
	Corner Profile	Clear	CP-MUi
BUFF OAK	Plank	Clear	MU-BCP
	Corner Profile	Clear	CP-MUB
FRESCO OAK	Plank	Clear	MU-FCP
	Corner Profile	Clear	CP-MUFR
FAWN OAK	Plank	Clear	MU-FCP
	Corner Profile	Clear	CP-MUf
SIENNA OAK	Plank	Clear	MU-SCP
	Corner Profile	Clear	CP-MUS
DUSK OAK	Plank	Clear	MU-DCP
	Corner Profile	Clear	CP-MUD
SABEL WALNUT	Plank	Clear	MU-SACP
	Corner Profile	Clear	CP-MUSA
NOIR OAK	Plank	Clear	MU-NCP
	Corner Profile	Clear	CP-MUN

PRODUCT DETAILS

Species	European Oak / American Walnut
Origin	Central Europe / United States
Grade	Clear
Thickness	10mm
Wear Layer	0.6mm
Bevel	Micro-Bevel on Long Edges
Construction	2-Layer Engineered
Core	Moisture Resistant HDF
Surface Texture	Brushed (Oak) / Smooth (Walnut)
Finish	Pre-finished Bona® Matte Lacquer
Surface Sheen	Extra Matte (4-8%)

INSTALLATION

Method	Glue and Secret Pin
Joint Profile	Locking Unifit X®
Substrates ^A	Plaster Board/Plywood/MDF Board
Applications	Interior Walls/Ceilings
Usage Classes	Residential/Commercial
Wet Area Suitability	Contact Forté

A. Enquire about others

B. 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
	Greenguard Certified

TECHNICAL SPECIFICATIONS

Reaction to Fire	Walls/Ceilings ^B : Group 3/Class Dfl-s1
Wear Layer Density	650-700kg/m ³
Thermal Conduction	0.13W/mK
CE Certification	Yes

EMISSION TESTING

Formaldehyde AS/NZS 2098.11	Super E0 (0.27mg/L)
VOC ISO 16000	A+
Carb-2 and PCP Free	Compliant

Find us on
Masterspec



View Collection
on our website



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