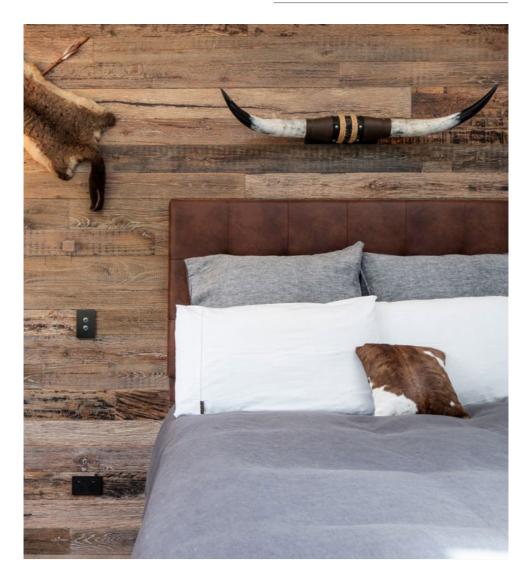


Recycled from old barns in Europe and America, the Imondi range is hand-crafted from genuine reclaimed timber and repurposed into rustic and textured planks.

Species	Reclaimed European Oak
Sustainability	FSC® Certified
Grade	Reclaimed Rustic
Texture	Rough / Reclaimed



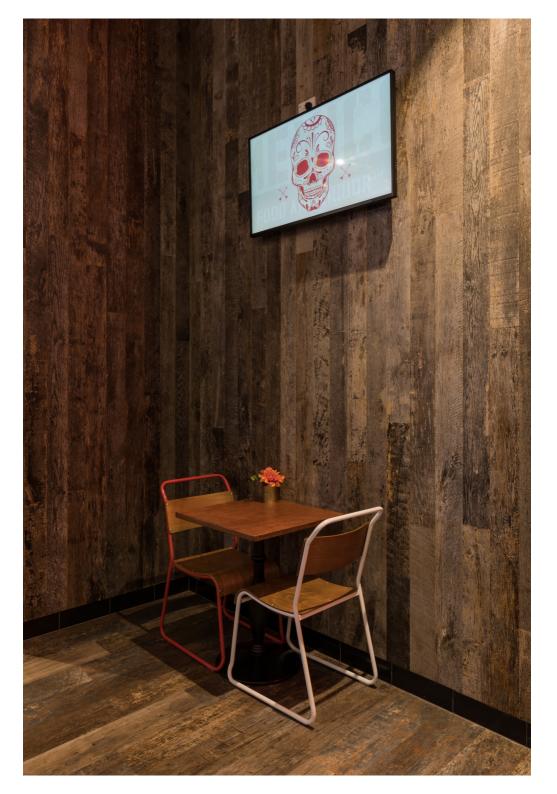
COLLECTION

Recycled from old barns in Europe and America, the Imondi range is hand-crafted from genuine reclaimed timber and repurposed into rustic and textured planks.

With a focus on hand-crafted and sustainable slab rescue, the finished products introduce an element of nature, depth and texture to interiors whilst infusing a spirit of history, innovation and creativity - a talking point in any interior.

This product has an engineered construction that minimises the waste of reclaimed timber by using it only on the face of the board, and a base made from cross-directional ply provides ultimate stability.





Imondi is available in mixed-width planks in two different colours and thicknesses.

15MM PLANK

Thickness	15/4mm
Width	95-135mm
Length	400-2200mm
Construction	2-Layer Engineered

21MM PLANK

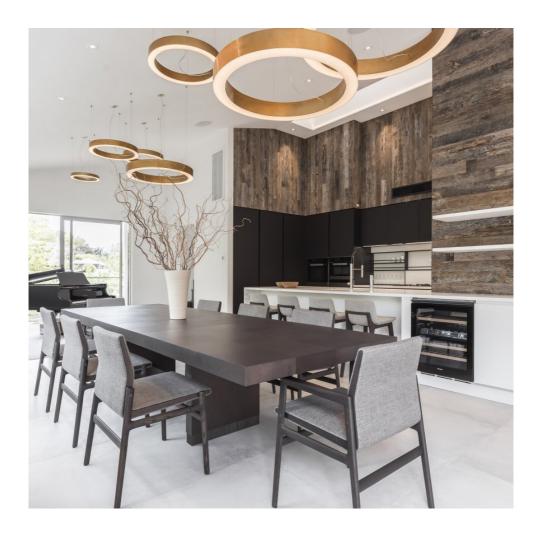
Thickness	21/6mm
Width	50-230mm
Length	400-2200mm
Construction	2-Layer Engineered

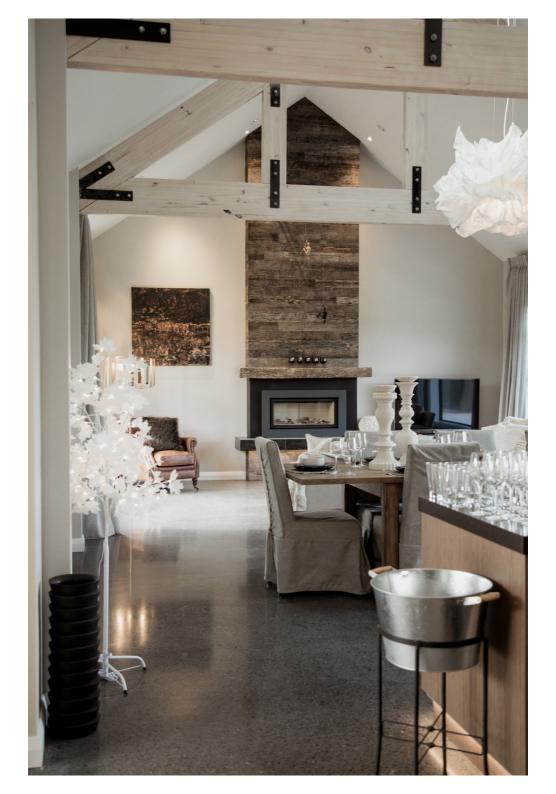
WEATHERED OAK











COLOURS

Imondi adds an element of nature, depth and texture to interiors whilst infusing a spirit of history, innovation and creativity — a talking point in any interior.



Format Grade Code
WEATHERED OAK

Plank Rustic

IM-WSP



BROWNSTONE OAK

Plank Rustic IM-BSP

PRODUCT DETAILS

Species	Reclaimed European Oak
Origin	Central Europe and America
Grade	Reclaimed Rustic
Thickness	15 / 21mm
Wear Layer	4 / 6mm
Bevel	None
Construction	2-Layer Engineered
Core	Plywood
Surface Texture	Rough / Reclaimed
Finish	Pre-finished Natural Oil
Surface Sheen	Matte

STRUCTURAL WARRANTY

Residential	25 Years
Commercial	5 Years
SUSTAINABILITY	
Certification	FSC® Certified
TECHNICAL SPECI	FICATIONS
Reaction to Fire	Walls/Ceilings ^B : Group 3/Class Cfl-s1
Wear Layer Density	650kg/m3
FORMALDEHYDE EMISSION	
AS/NZS 2098.11	E1

INSTALLATION

Method	Glue Down or Secret Pin
Joint Profile	Tongue and Groove
Substrates ^A	Plaster Board/Plywood/MDF Board ^A
Applications	Walls/Ceilings/Other
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

Find us on Masterspec View Collection



