

WOOD

C o l l e c t i o n

A close-up photograph of a light-colored wood grain, showing natural patterns and knots, serving as the background for the left half of the page.

MATT

S U R F A C E

Eternal Beauty of Marble

Marble, revered for centuries, stands as an epitome of timeless elegance and opulence. Each slab tells a unique geological tale, with veining that weaves its own narrative of natural artistry. Beyond its aesthetic allure, marble boasts exceptional durability, making it a cherished choice for flooring, countertops, and intricate architectural details. Its cool, smooth surface brings a touch of luxury to any space, creating an ambiance of refined grandeur. With a legacy that spans millennia, marble continues to be a symbol of enduring beauty.

LEGENDARY AESTHETICS

Infused with a textured design in nuanced tones that echo the spirit of modern design, these iconic surfaces stand as an epitome of classic beauty. The GHR finish is a perfect blend of strength, style, and sustainability, making it an excellent choice for any project.

Each piece serves as an inspiring example for crafting stunning spaces. Add depth and character to your spaces with these innovative, artistic, and functional surfaces.

WOOD

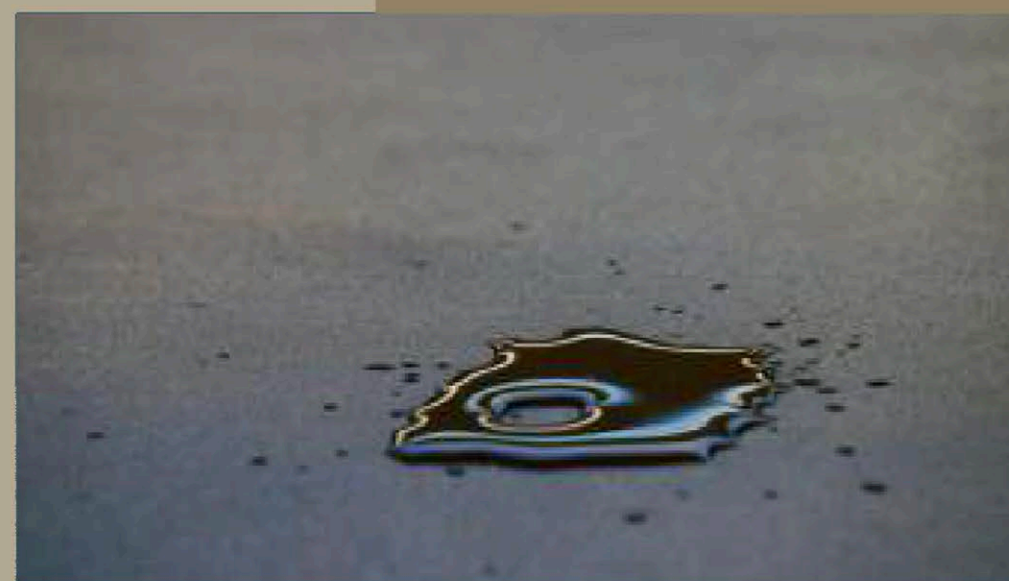


Strength & Sophistication

 Scratch Resistant

 Stain Resistant

 Fire Resistant



 Lowest Maintenance Effort

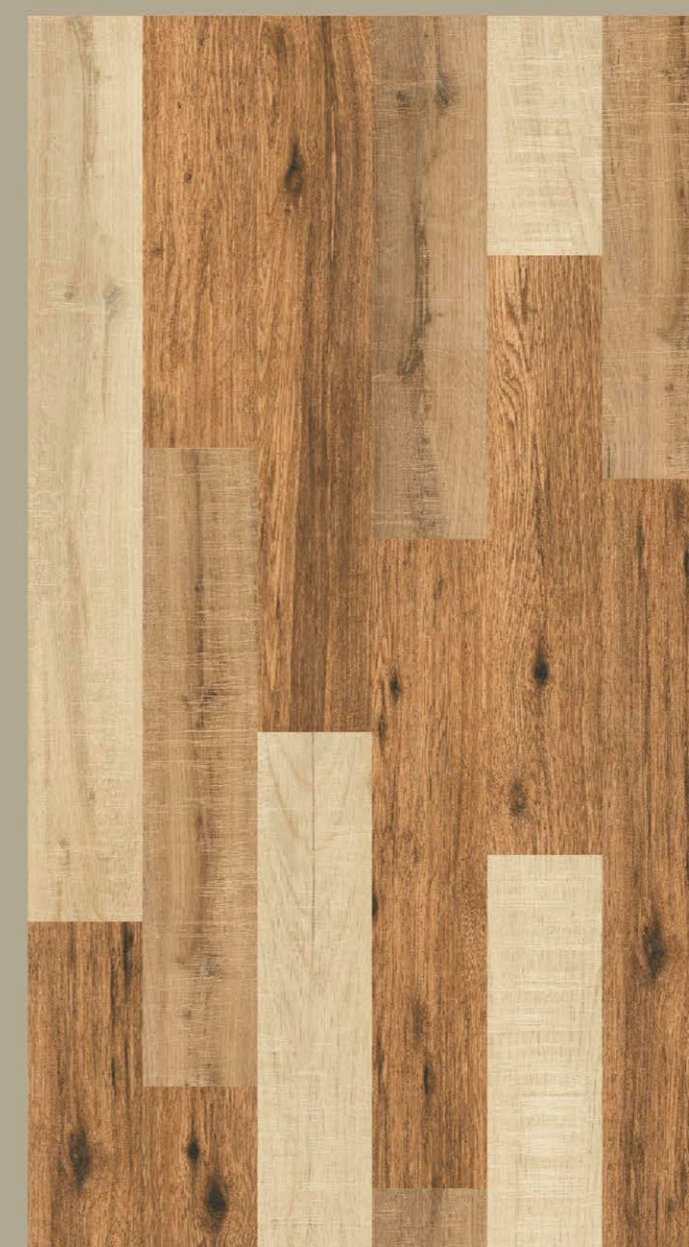
 Hygienic Surface

 Resistant To Bending

 Water Resistant

 Impact Resistant

 Frost Resistant




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 Residential

 Industry

 Hospital

 Gymnasium

 Airport

 Hall & Corridor

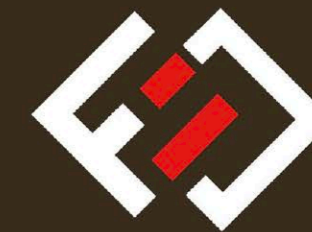
 Hotel & Restaurant

 Mall & Super Market

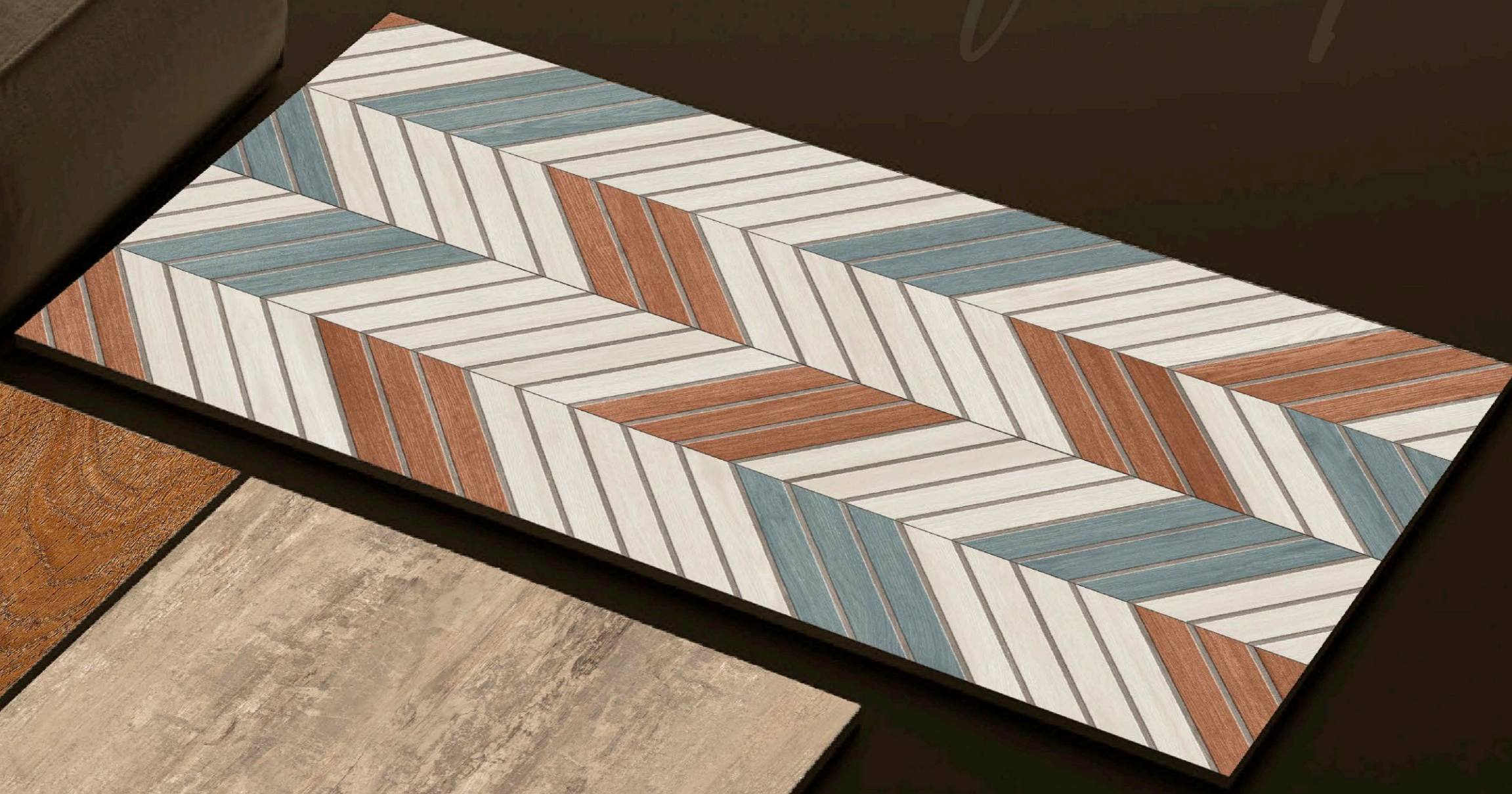
 School & College

 Commercial Building





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feel the luxury

ALASKA WOOD BROWN



ALASKA
WOOD BROWN



FINISH
MATT

SIZE
**600 x
1200 mm**

Random
3 faces





ALPINE WOOD HONEY



ALPINE WOOD HONEY



○ FINISH
MATT

○ SIZE
**600 x
1200 mm**

○ Random
4 faces





AMERICAN PINE



FINISH
MATT

SIZE
**600 x
1200 mm**

Random
3 faces



AMERICAN PINE





BRICH WOOD



○ FINISH
MATT

○ SIZE
**600 x
1200 mm**

○ Random
3 faces



BRICH WOOD





CATHOS MAPLE



○ FINISH
MATT

○ SIZE
**600 x
1200 mm**

○ Random
4 faces



CATHOS MAPLE





CRUX WOOD BROWN



- FINISH
MATT
- SIZE
600 x
1200 mm
- Random
1 faces



CRUX
WOOD BROWN





CRUX WOOD MULTY



- FINISH
MATT
- SIZE
600 x
1200 mm
- Random
1 faces





DOLF WOOD CHOCO



FINISH
MATT

SIZE
**600 x
1200 mm**

Random
3 faces



DOLF
WOOD CHOCO





EBONY WOOD WHITE



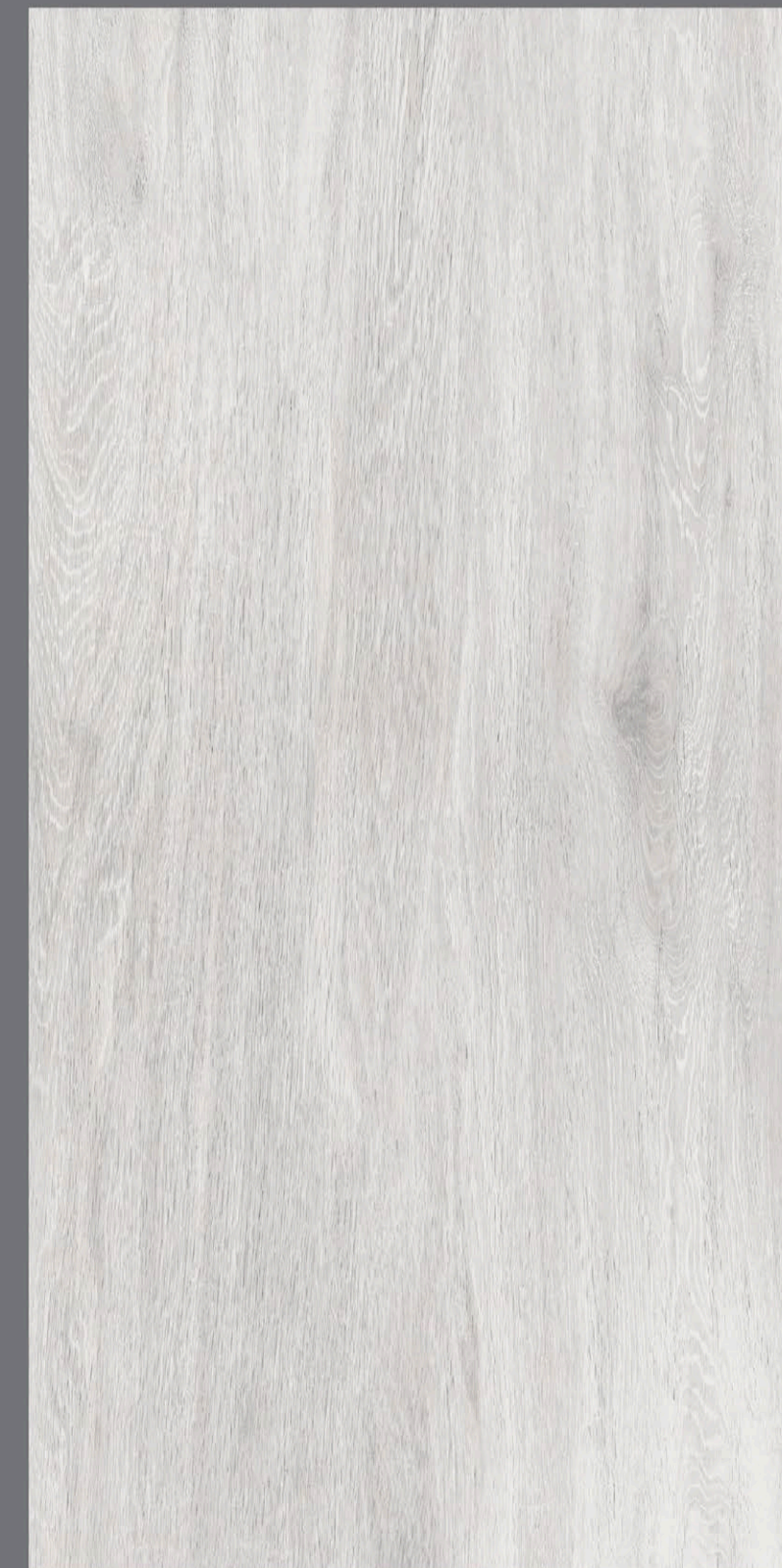
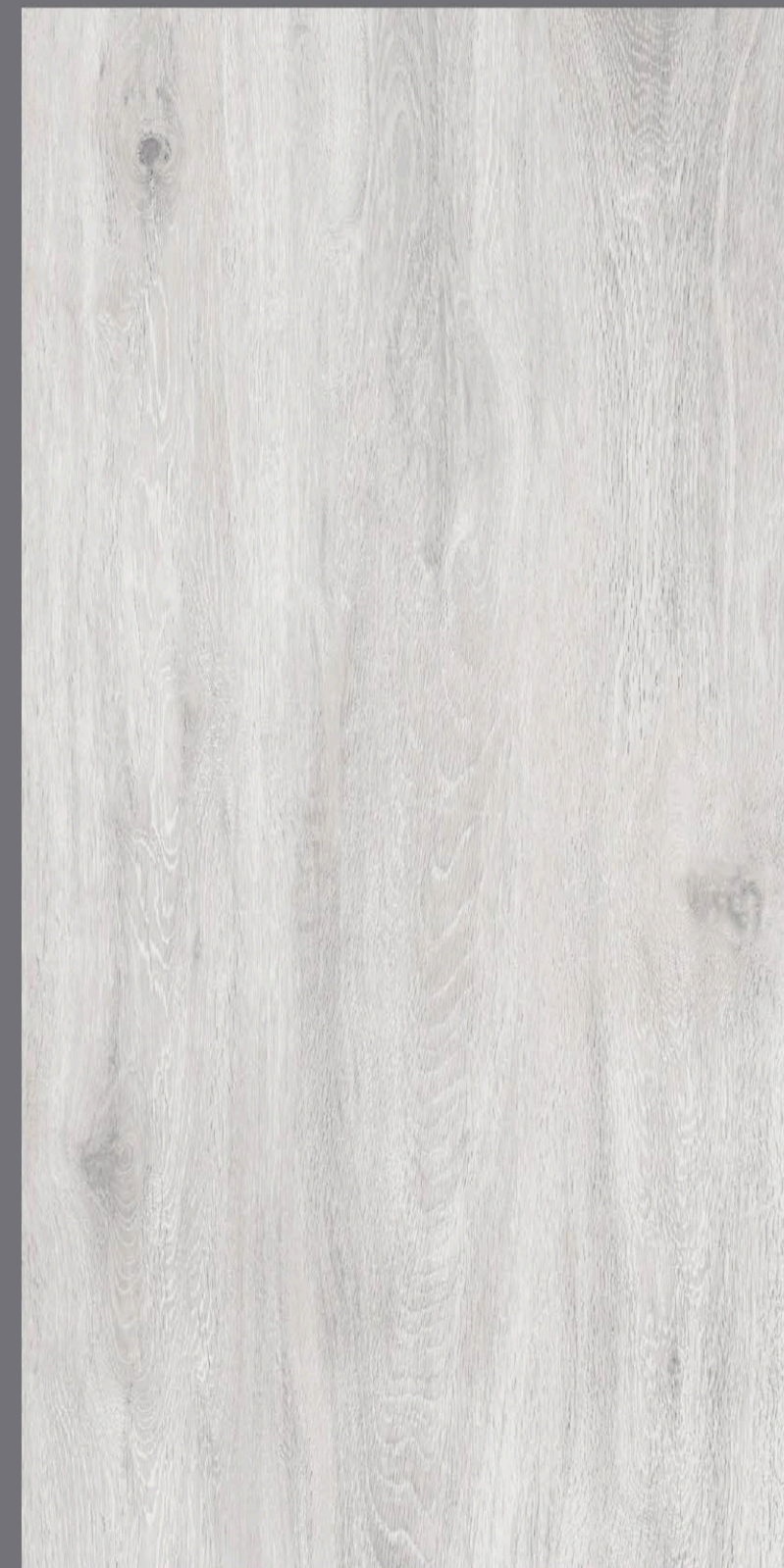
FINISH
MATT

SIZE
**600 x
1200 mm**

Random
3 faces

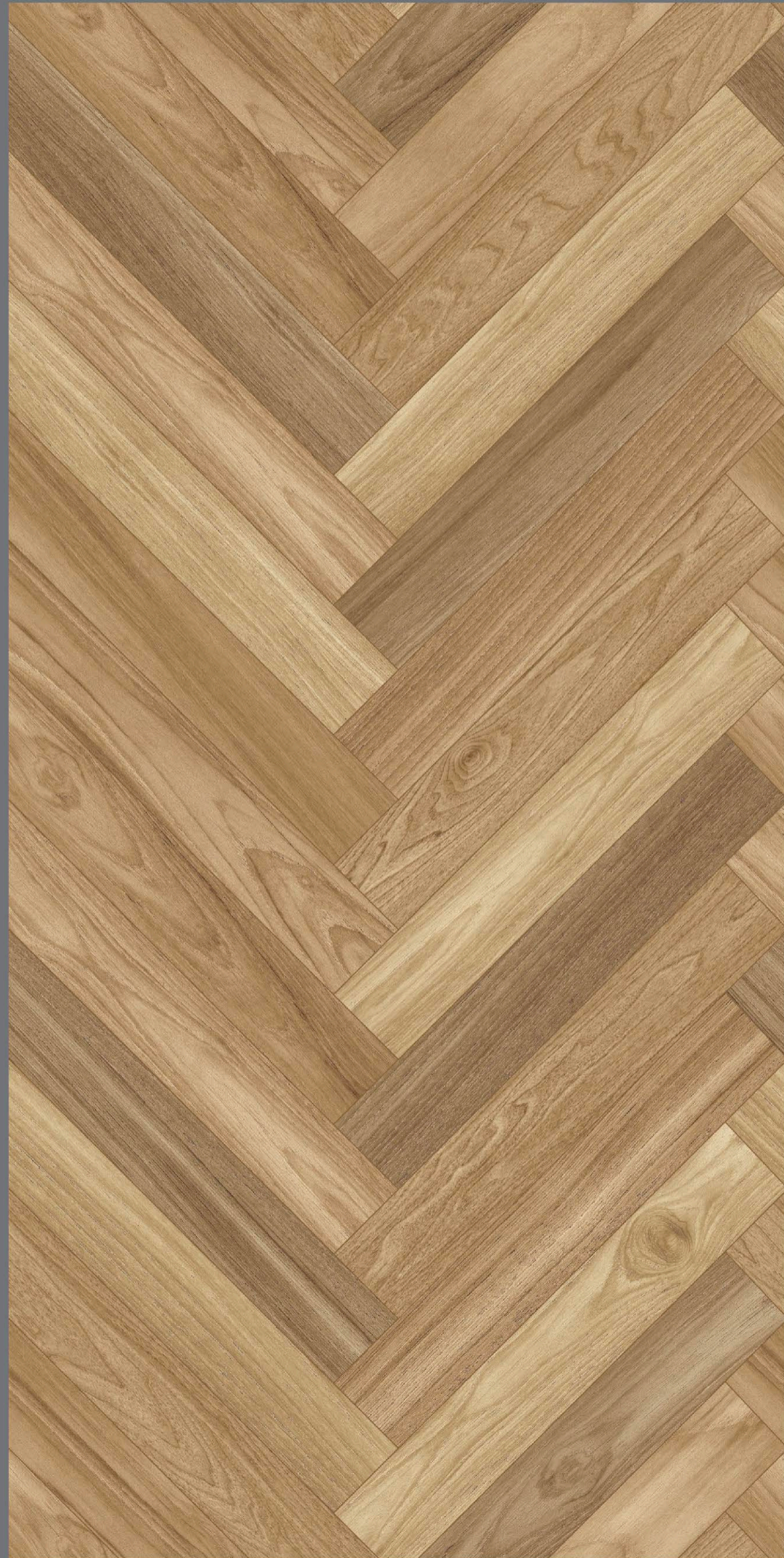


EBONY
WOOD WHITE





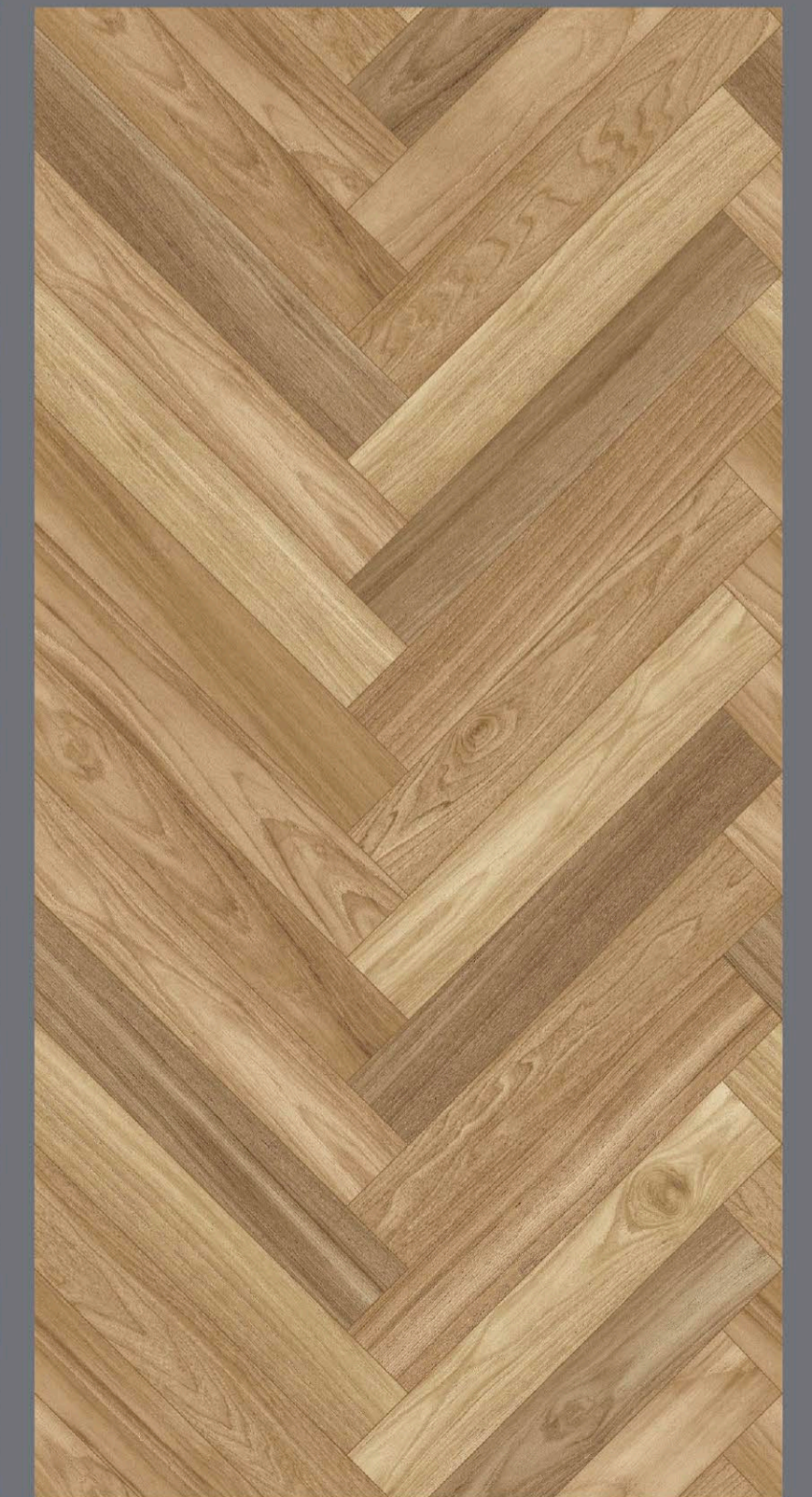
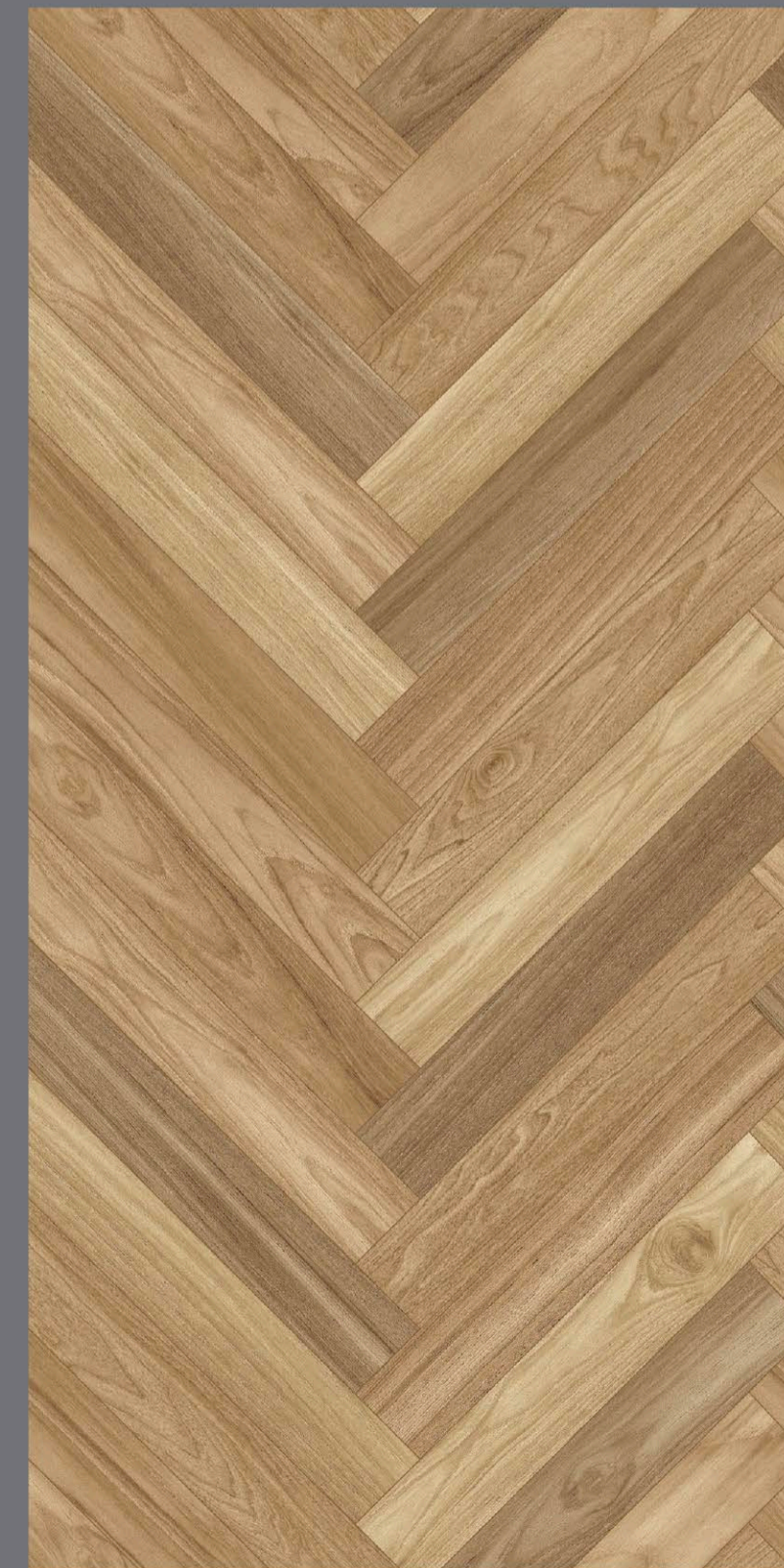
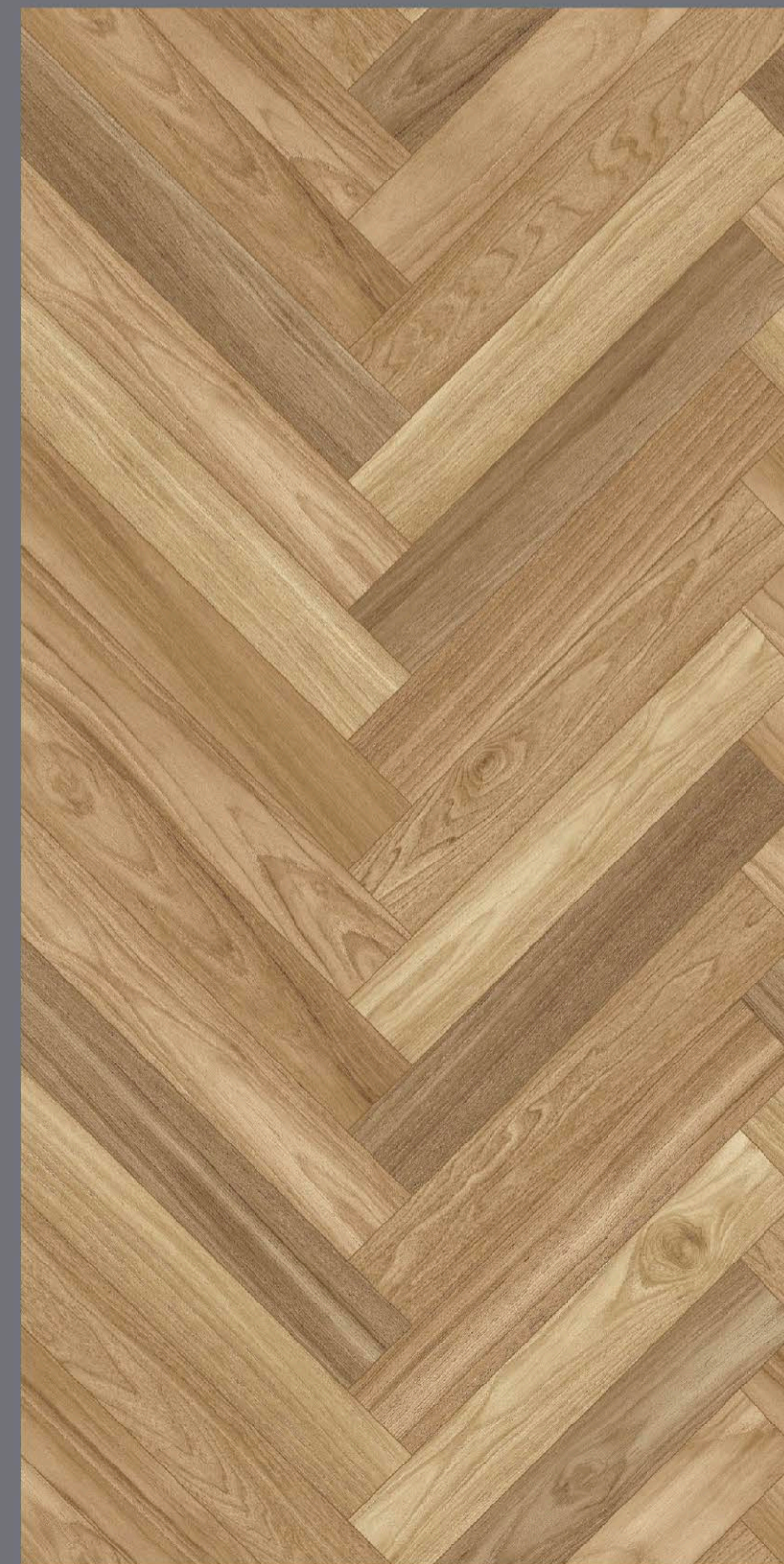
EUROPEAN NATURAL



- FINISH
MATT
- SIZE
**600 x
1200 mm**
- Random
1 faces



EUROPEAN
NATURAL





MEPAL WOOD BROWN



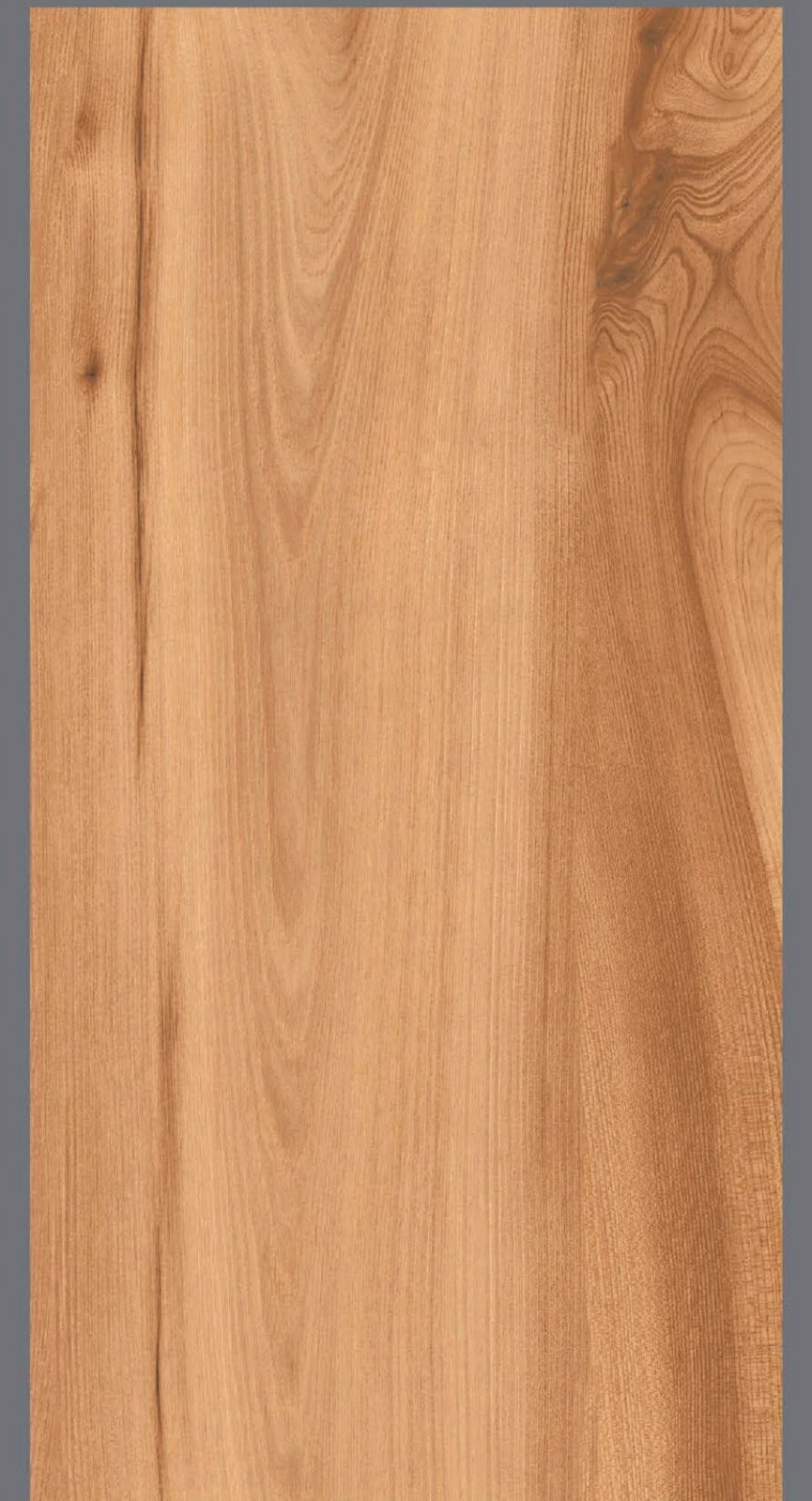
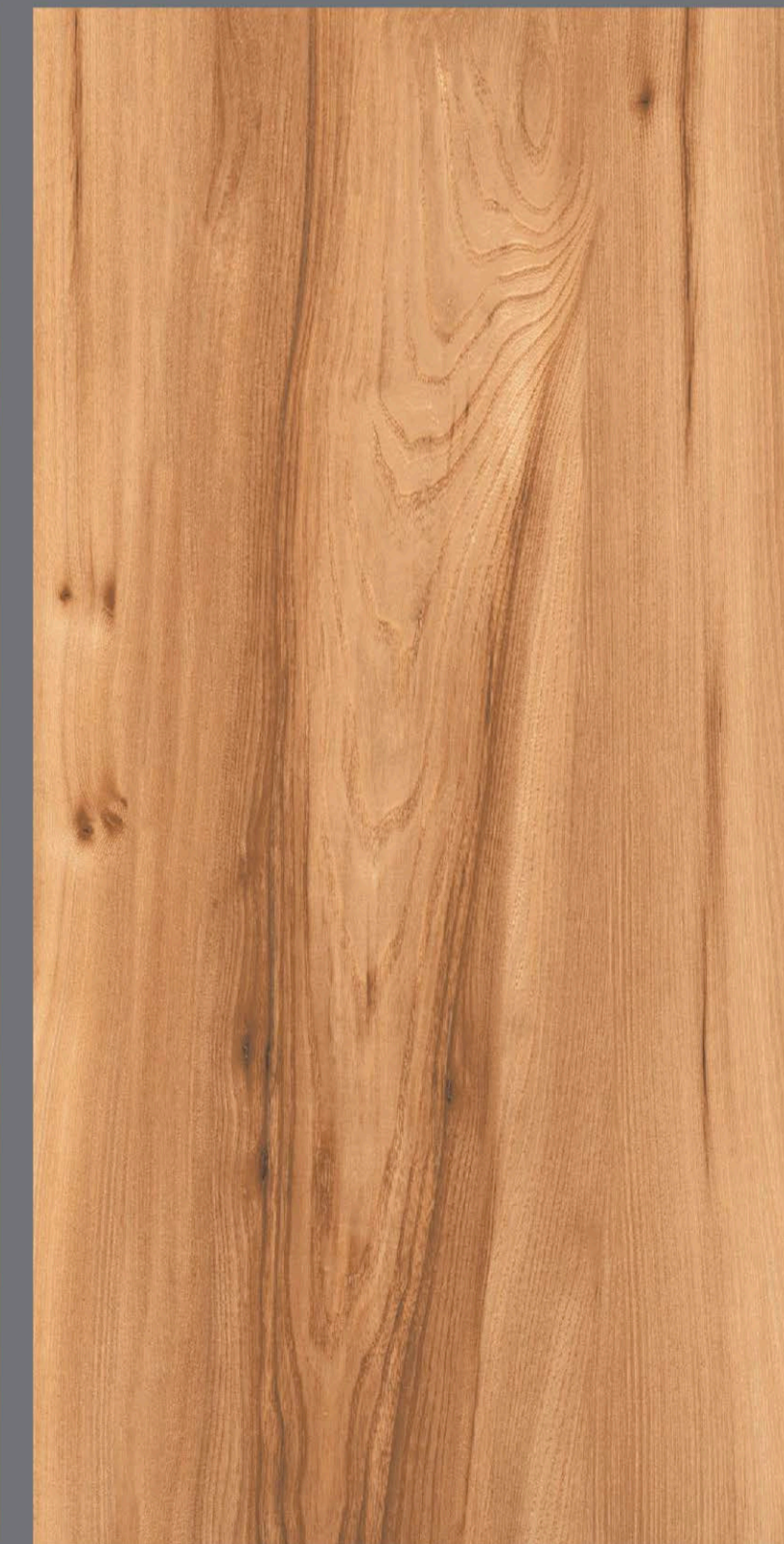
○ FINISH
MATT

○ SIZE
**600 x
1200 mm**

○ Random
3 faces



MEPAL
WOOD BROWN





NORWEY BROWN



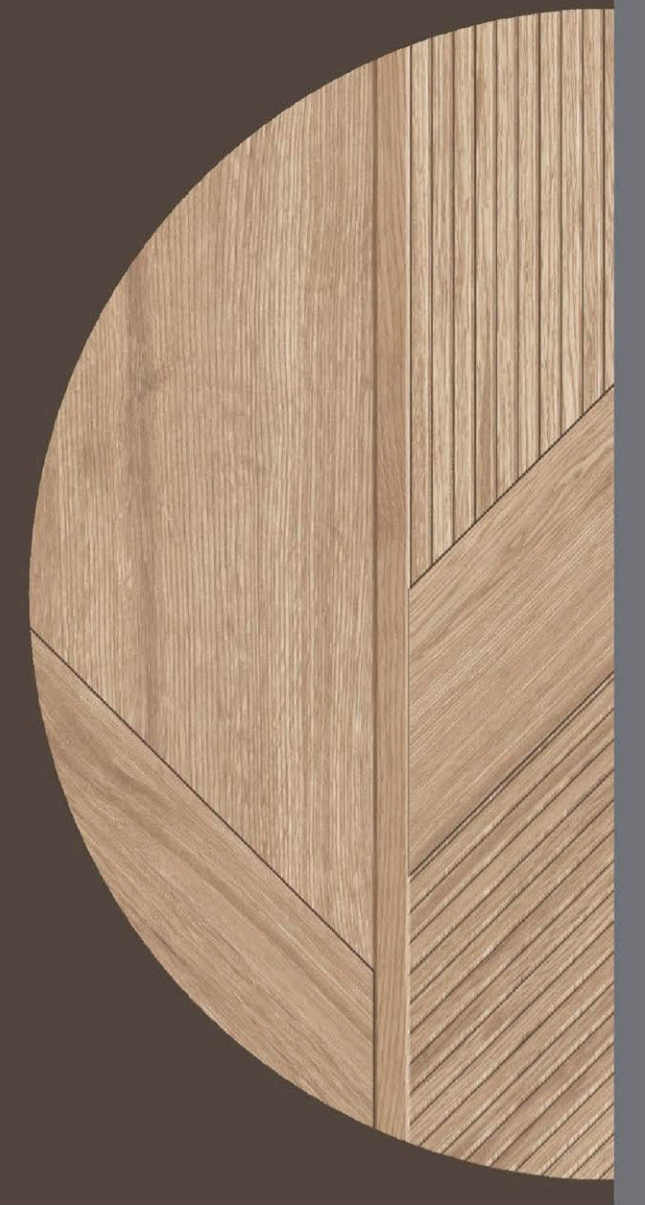
○ FINISH
MATT

○ SIZE
**600 x
1200 mm**

○ Random
1 faces



NORWEY BROWN





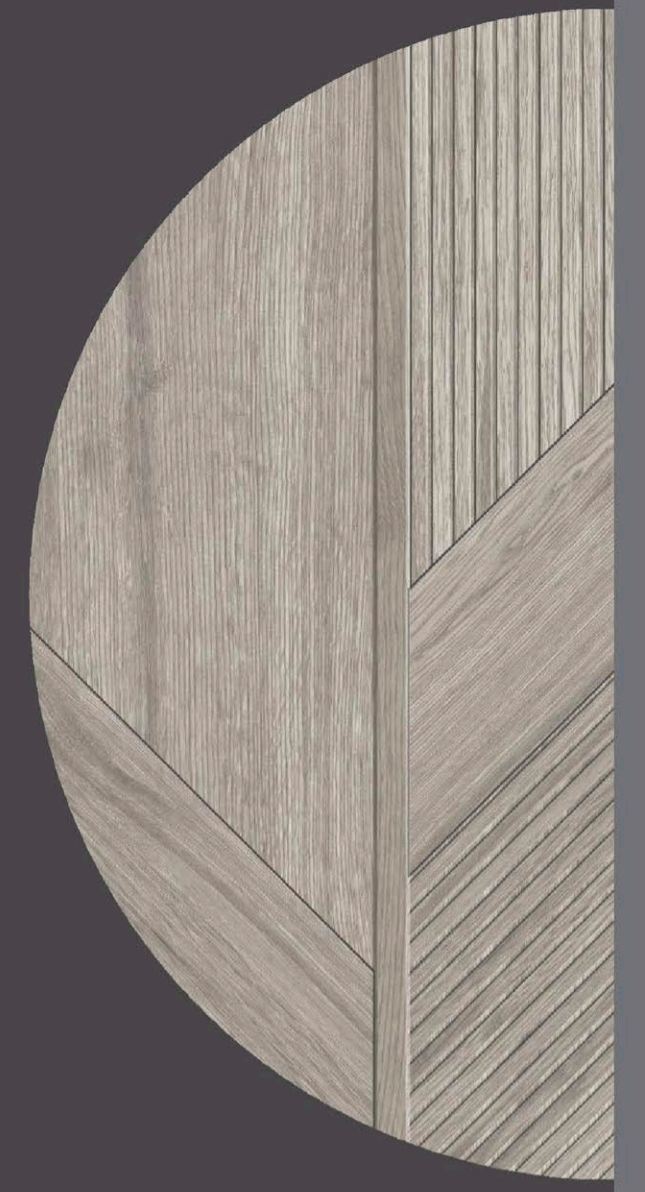
NORWEY GREY



- FINISH
MATT
- SIZE
**600 x
1200 mm**
- Random
1 faces



NORWEY GREY





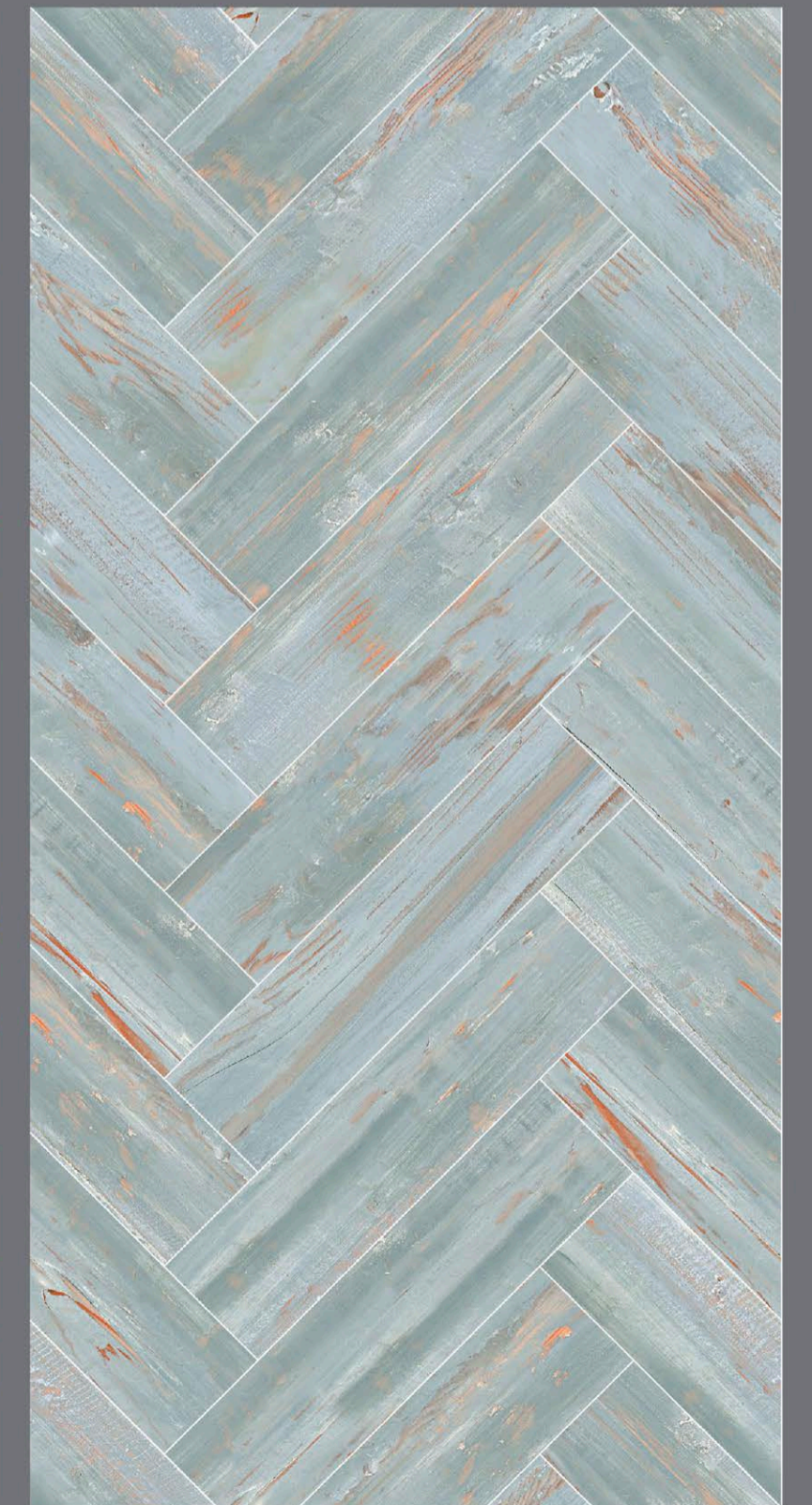
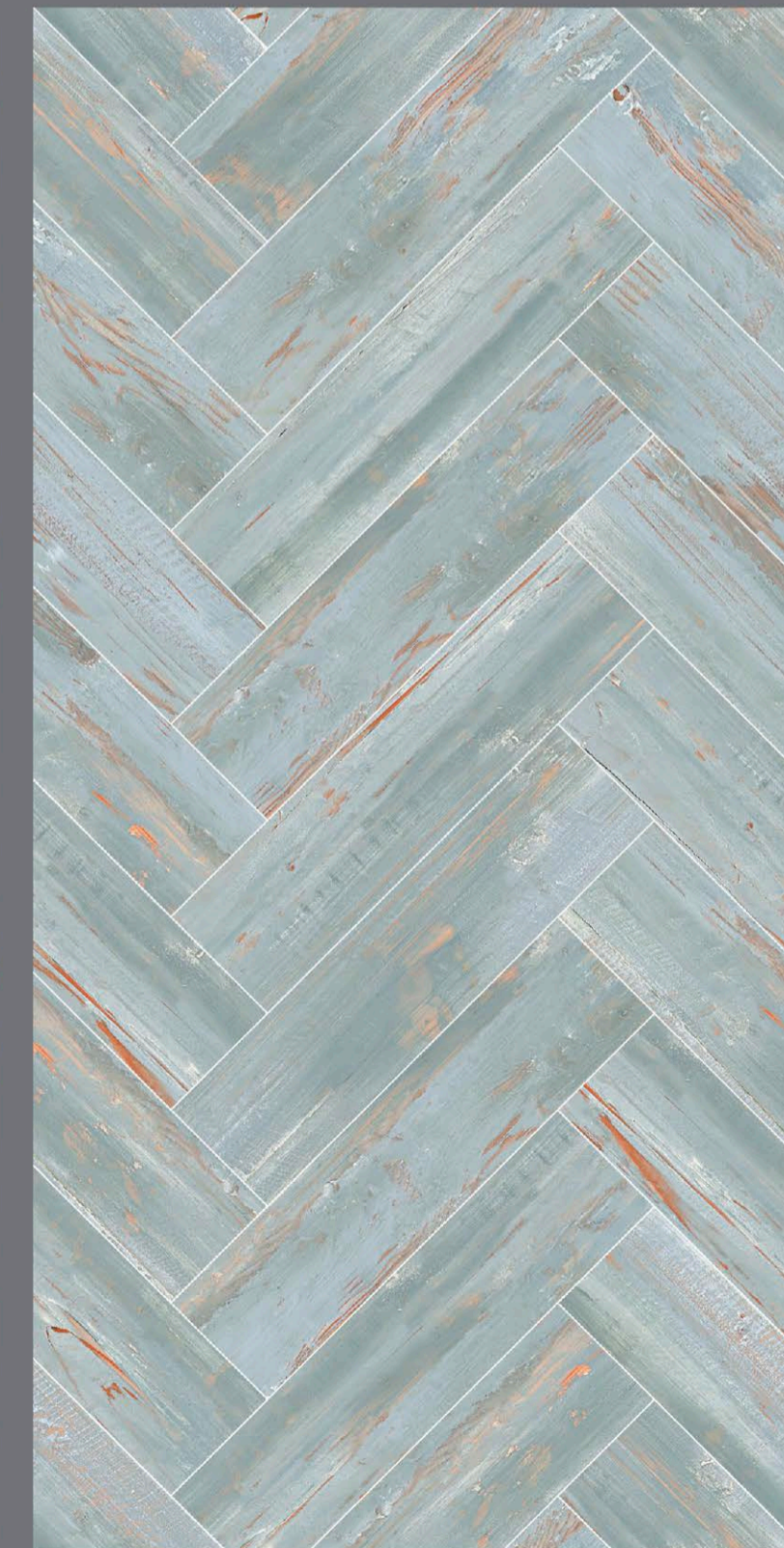
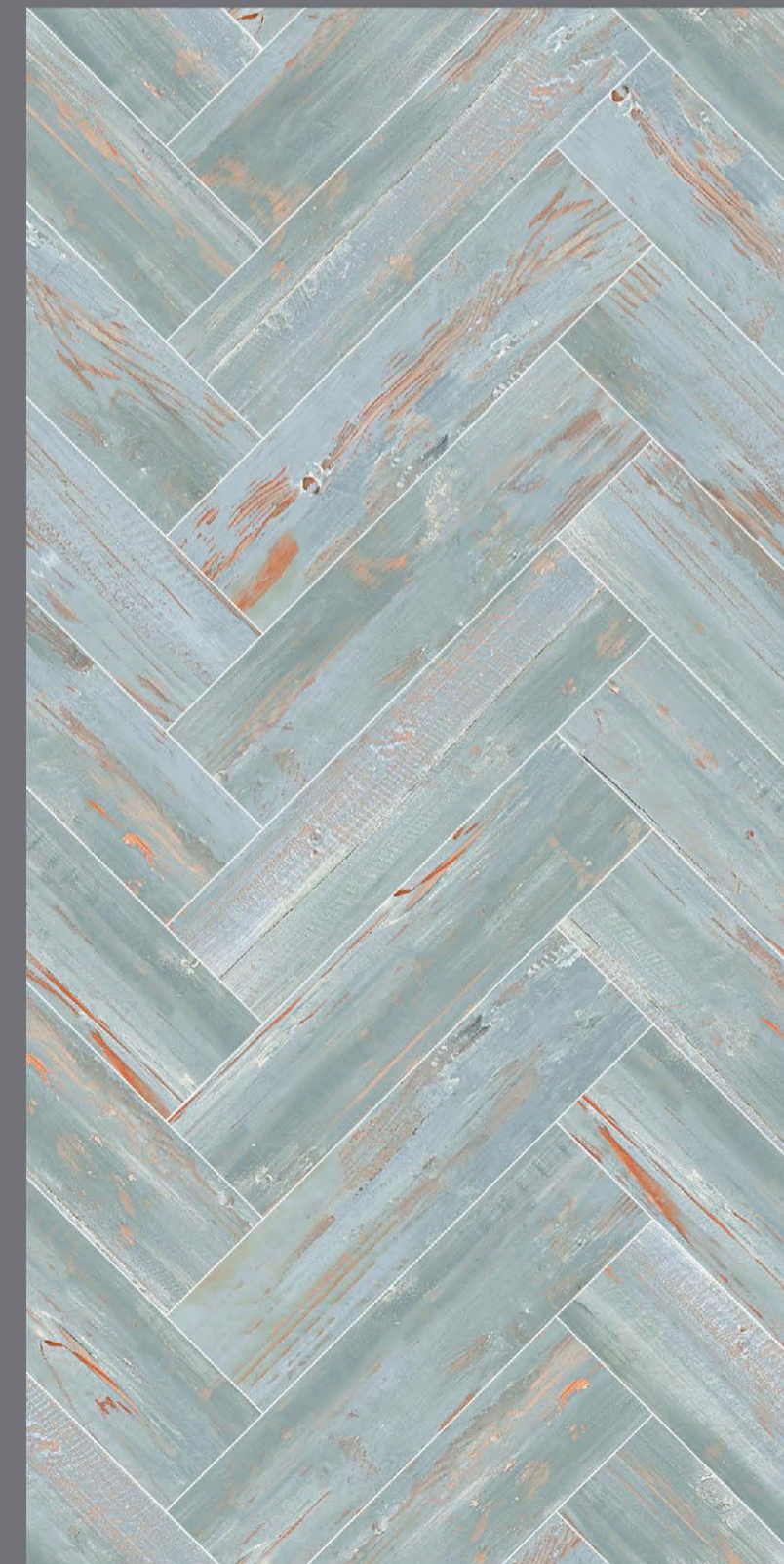
PARQUET ARTICO



PARQUET ARTICO



- FINISH
MATT
- SIZE
**600 x
1200 mm**
- Random
4 faces





POPLAR WOOD BRWON



FINISH
MATT

SIZE
**600 x
1200 mm**

Random
4 faces





RIGATO WOOD



- FINISH
MATT
- SIZE
**600 x
1200 mm**
- Random
4 faces



RIGATO WOOD





SAPELE WOOD NATURAL



FINISH
MATT

SIZE
**600 x
1200 mm**

Random
3 faces



SAPELE
WOOD NATURAL





ZEBRA WOOD



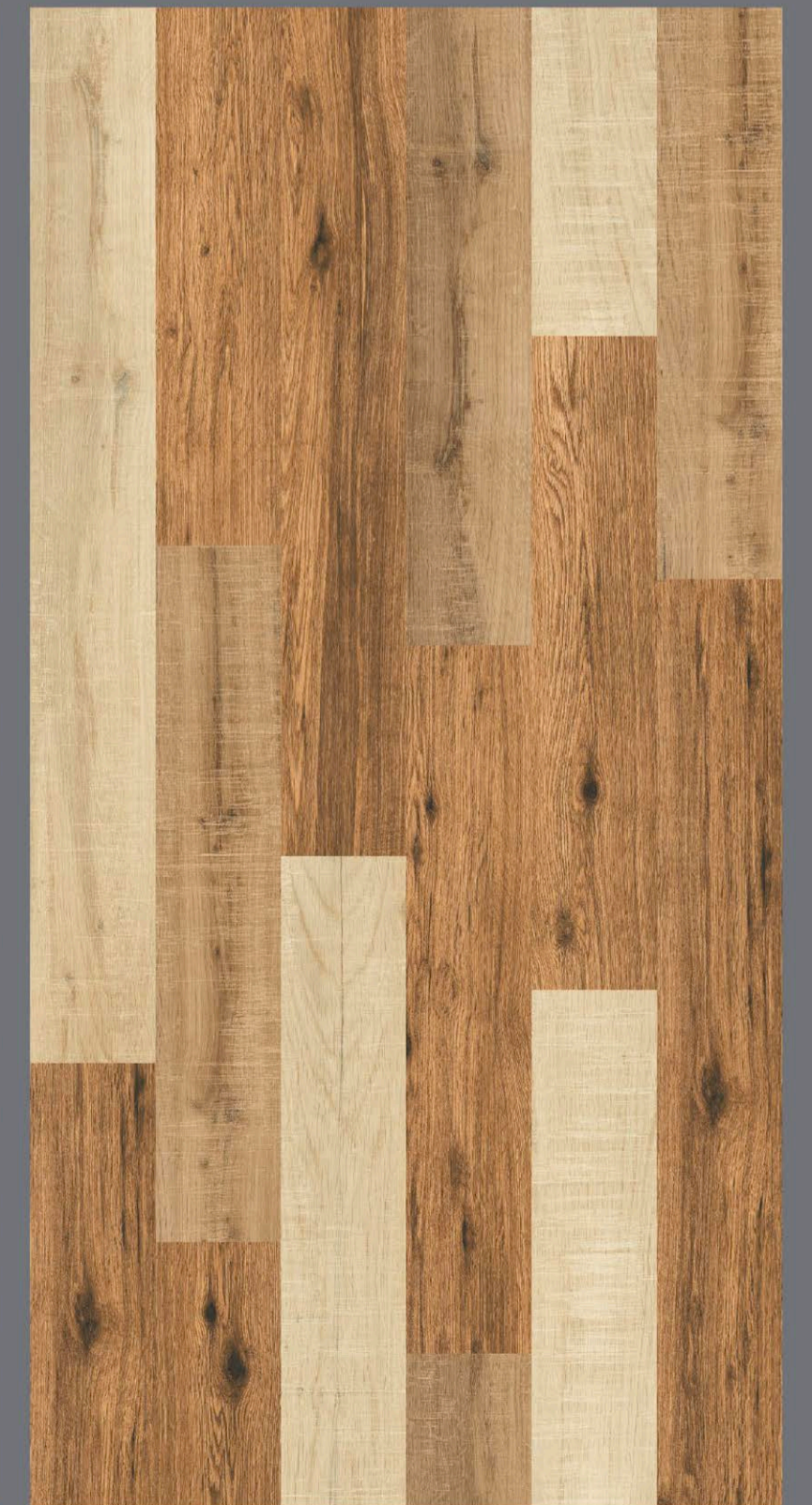
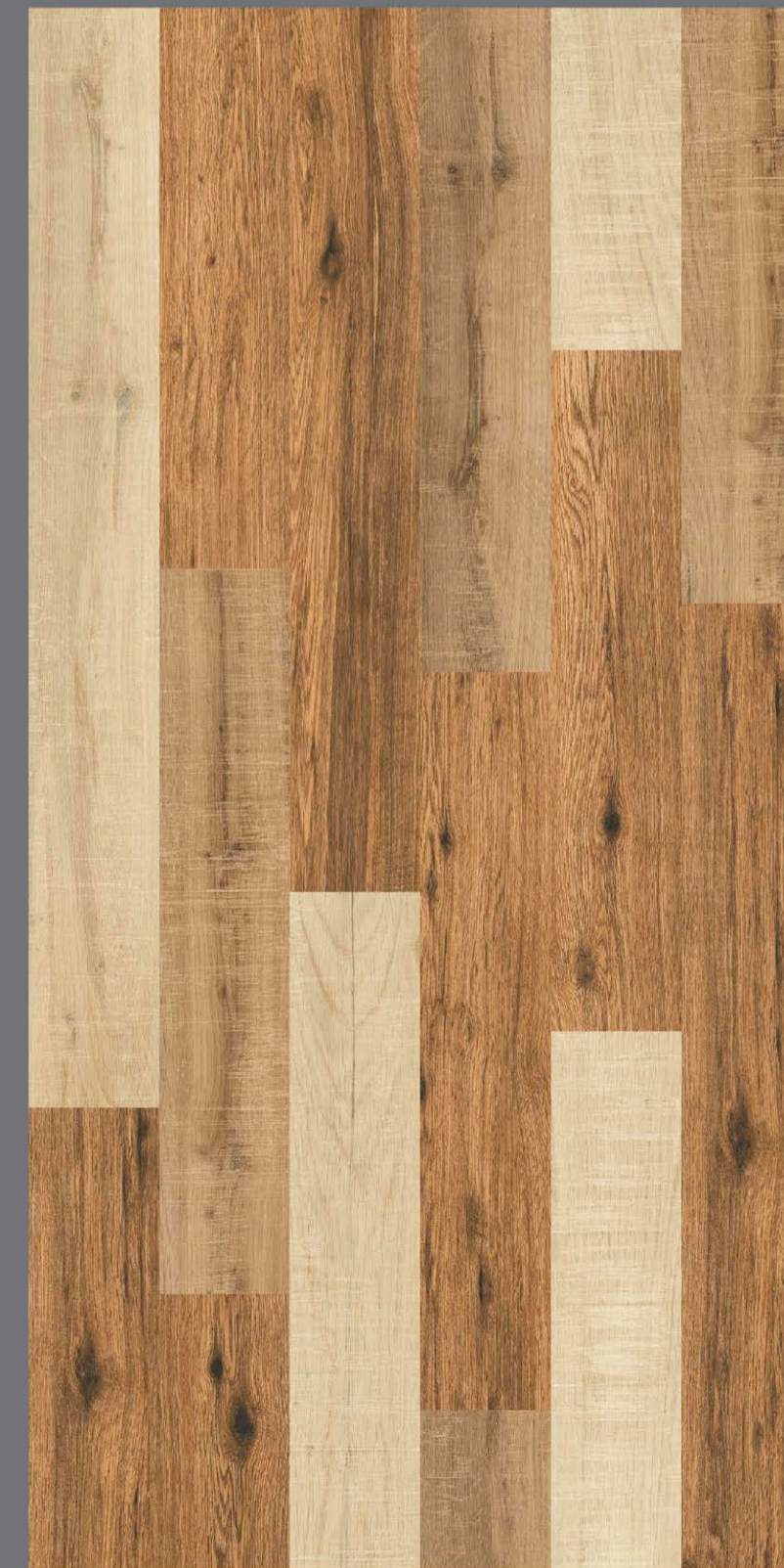
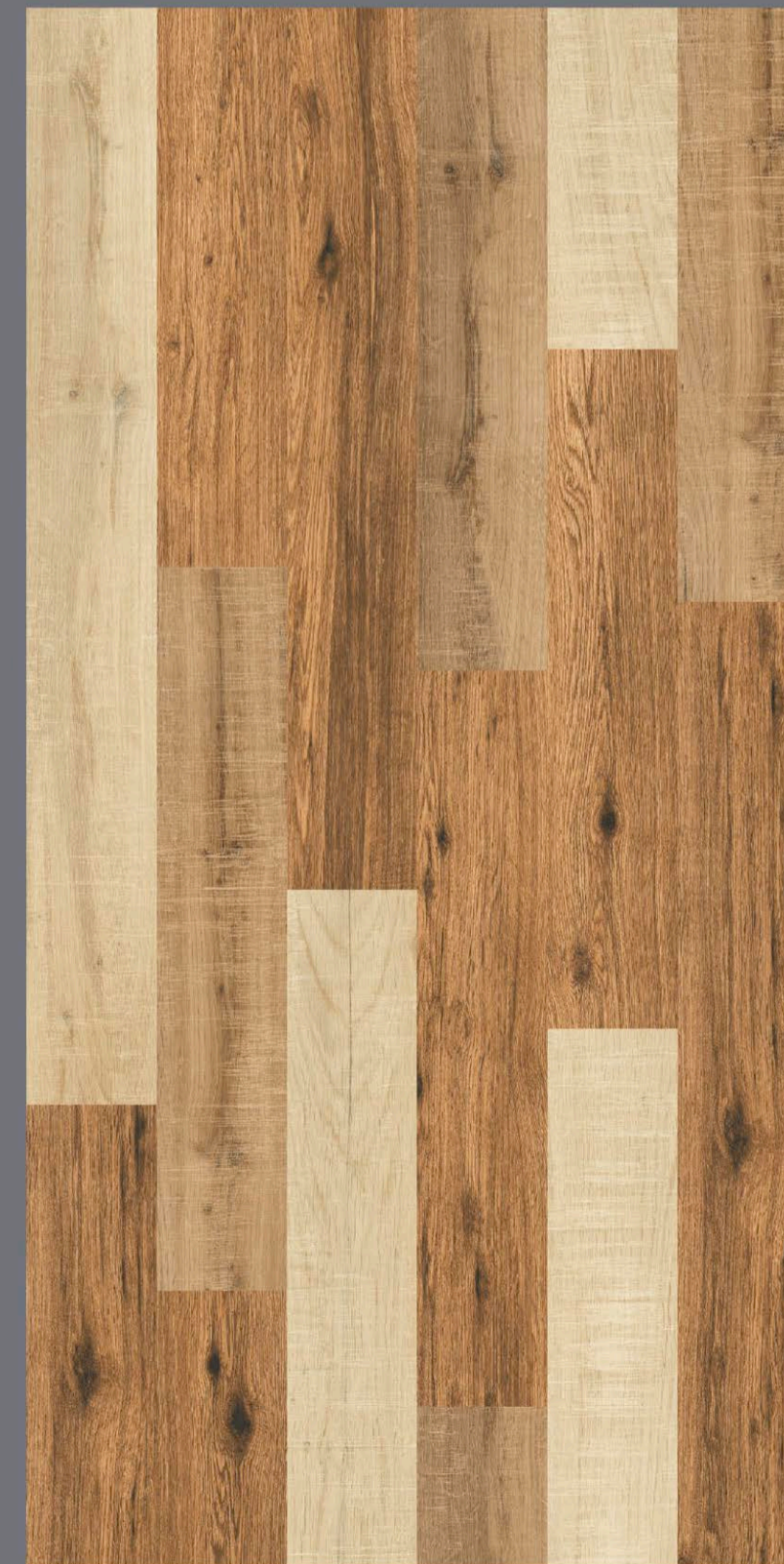
○ FINISH
MATT

○ SIZE
**600 x
1200 mm**

○ Random
1 faces



ZEBRA WOOD





CHARACTERISTICS	REQUIRMENT AS PER ISO-13006/EN14411 GROUP Bla	OUR VALUE	ISO / EN TESTING METHOD
DIMENSION AND SURFACE QUALITY			
Deviation in length & width	(+-0.5%)	(+-0.3%)	ISO- 10545- 2
Deviation in thickness	(+-5.0%)	(+-4.0%)	ISO- 10545- 2
Straightness in side	(+-0.5%)	(+-0.1%)	ISO- 10545- 2
Rectangularity	(+-0.5%)	(+-0.1%)	ISO- 10545- 2
Surface flatness	(+-0.5%)	(+-0.2%)	ISO- 10545- 2
Glossiness	MIN 90%	Pass	Glossometer
STRUCTURAL PROPERTIES			
Water absorption	<0.50%	<0.05%	ISO- 10545- 3
MESSIVE MECHANICAL PROPERTIES			
Modulus of repture	MIN. 35N/mm2	MIN. 35N/mm2	ISO- 10545- 4
Breaking strength	MIN. 1300N	MIN. 2000N	ISO- 10545- 4
Impact resistance	As per mfg.	MIN. 0.55	ISO- 10545- 5
SURFACE MECHANICAL PROPERTIES			
Surface abrasion Resistance	MIN. class -2	MIN. Class -3	ISO- 10545- 7
Moh's hardness	MIN. 5	MIN. 6	En101
CHEMICAL PROPERTIES			
Frost Resistance	Requiered	Pass	ISO- 10545- 12
Household chemicals Resistance	MIN. class AA	Pass	ISO- 10545- 13
Stain Resistance	Resistant	Resistant	ISO- 10545- 14
THERMAL PROPERTIES			
Thermal shock Resistance	10 Cycle	Pass	ISO- 10545- 9
Thermal expansion (COE)	MAX.9.0x10.6	MAX.6.5x10.6	ISO- 10545- 8
Moisture expantion	Nill	Nill	ISO- 10545- 10

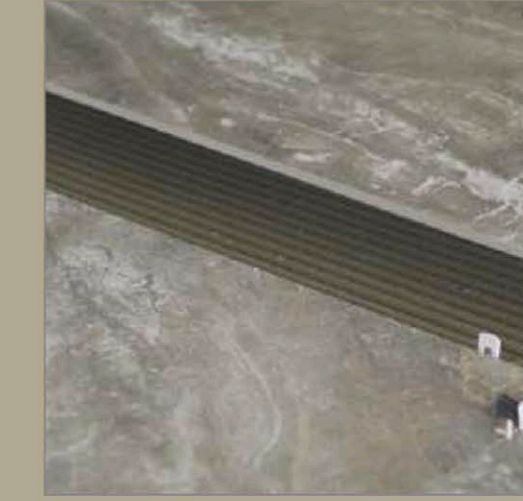
Laying & Levelling



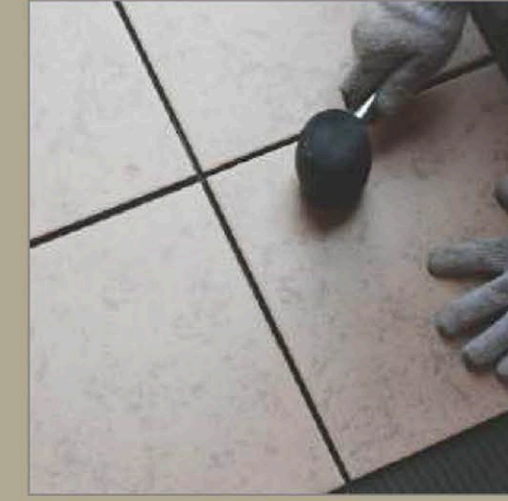
Base Structure



Cement Laying On Tile



Joints



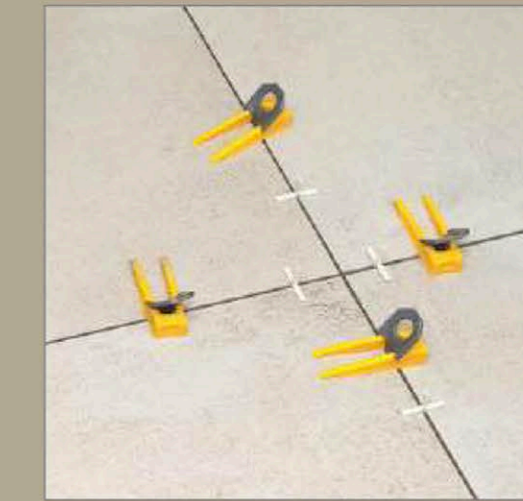
Fixing The Tile



Spacers + Laveller



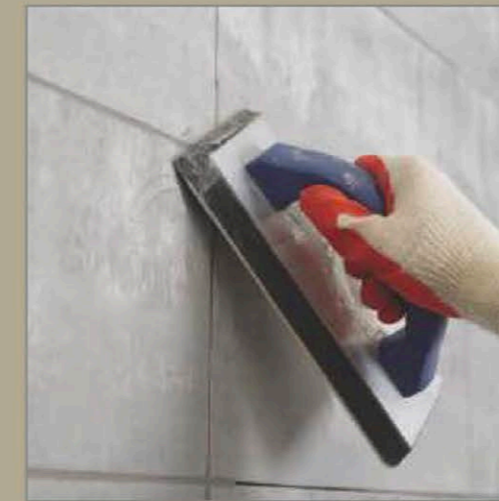
Lavelling Wedges



After Lavelling Process
Leave Int For 8-10 Hrs.



Remove Wedges
Ones It Dry



Joint Grouting



Final Cleaning

Floor and Wall Installation

1. First spread the cement mixer onto the floor and wall substrate.
2. At the same time, apply the cement mixer onto the back of the slab with a tile trowel.
3. The recommended cement mixer must be spread over in one direction only.
4. Using a trowel and follow the same direction as previously applied to the back of the slab.
5. Being careful to maintain a minimum joint of 3mm.
6. Tap the slab with a rubber trowel for a complete fixing, ensuring the air is expelled.
It is recommended to start from the centre of the slabs and then move towards the edges.
7. Complete the laying operations using a suitable sealant, while keeping at least a 3mm joint through the use of spacers.
8. To make this task easier, use the special device for pulling over the slabs, available in the market.
9. Levelling wedges at each linear metre of the slabs are recommended.
10. After levelling process leave it for 8-10 hours, remove wedges once it gets dry.



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