

Woodstone

Wood Collection

P O R C E L A I N T I L E S



Woodstone – Maple (wall) & Acacia (floor)

Woodstone

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Introducing the Woodstone Collection, a harmonious fusion of natural wood aesthetics. This exclusive range offers six exquisite wood effect colours, meticulously designed to complement our stunning marble slabs. The

Woodstone Collection presents a versatile selection of sizes, with options ranging from 20 x 180 cm wood planks up to oversize 280 x 120 cm formats, ensuring an elegant, seamless finish for expansive surfaces while minimizing the presence of grout lines. Each colour within this collection has been thoughtfully curated to add a touch of sophistication to your design, offering endless possibilities to create a space that marries the warmth of wood with the opulence of marble. Discover the perfect balance between nature-inspired textures and the timeless beauty of marble with the Woodstone Collection.

6 COLOURS | 7 SIZES | 2 FINISHES



Woodstone
Mulberry



Woodstone
Moro





Woodstone
Mogano



Woodstone
Maple





Woodstone
Acacia



Woodstone
Cobolo





Colours



Mulberry



Moro



Mogano

Colours



Maple



Acacia

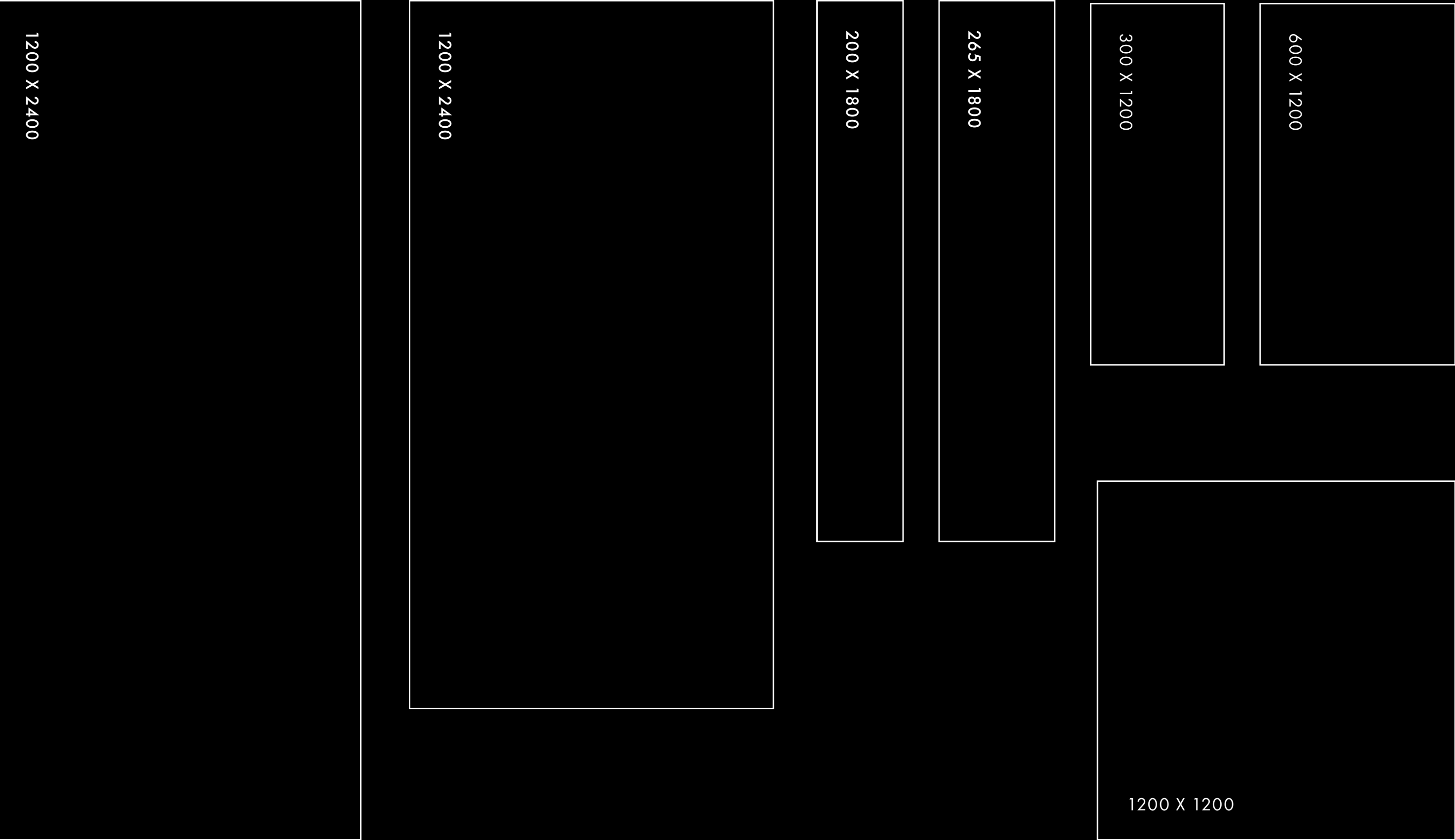


Cobolo

Colours

COLOUR	FINISH	SIZE(MM)
Acacia Cobolo Maple Mogano Moro Mulberry	Natural	1200 X 2800 X 6
Acacia Cobolo Maple Mogano Moro Mulberry	Natural	1200 X 2400 X 6
Acacia Cobolo Maple Mogano Moro Mulberry	Natural	265 X 1800 X 9
Acacia Cobolo Maple Mogano Moro Mulberry	Natural	200 X 1800 X 9
Acacia Cobolo Maple Mogano Moro Mulberry	Natural	1200 X 1200 X 6
Acacia Cobolo Maple Mogano Moro Mulberry	Natural	600 X 1200 X 6
Acacia Maple Moro Mulberry	Structured	300 X 1200 X 9

Size Guide (mm)



Decors

COLOUR	FINISH	SIZE(MM)	DETAIL
Acacia Cobolo Maple Mogano Moro Mulberry	Natural	40 X 1200 X 6	Strip
Mix 1 Mix 2	Natural	600 X 600 X 6	Hexagon
Acacia Cobolo Maple Mogano Moro Mulberry	Natural	110 X 530 X 6	Chevron DX
Acacia Cobolo Maple Mogano Moro Mulberry	Natural	110 X 530 X 6	Chevron SX
Mix 1 Mix 2	Natural	325 X 456 X 6	Herringbone
Mix 1 Mix 2	Natural	400 X 400 X 6	Stripes



Hexagon - Mix 1



Hexagon - Mix 2

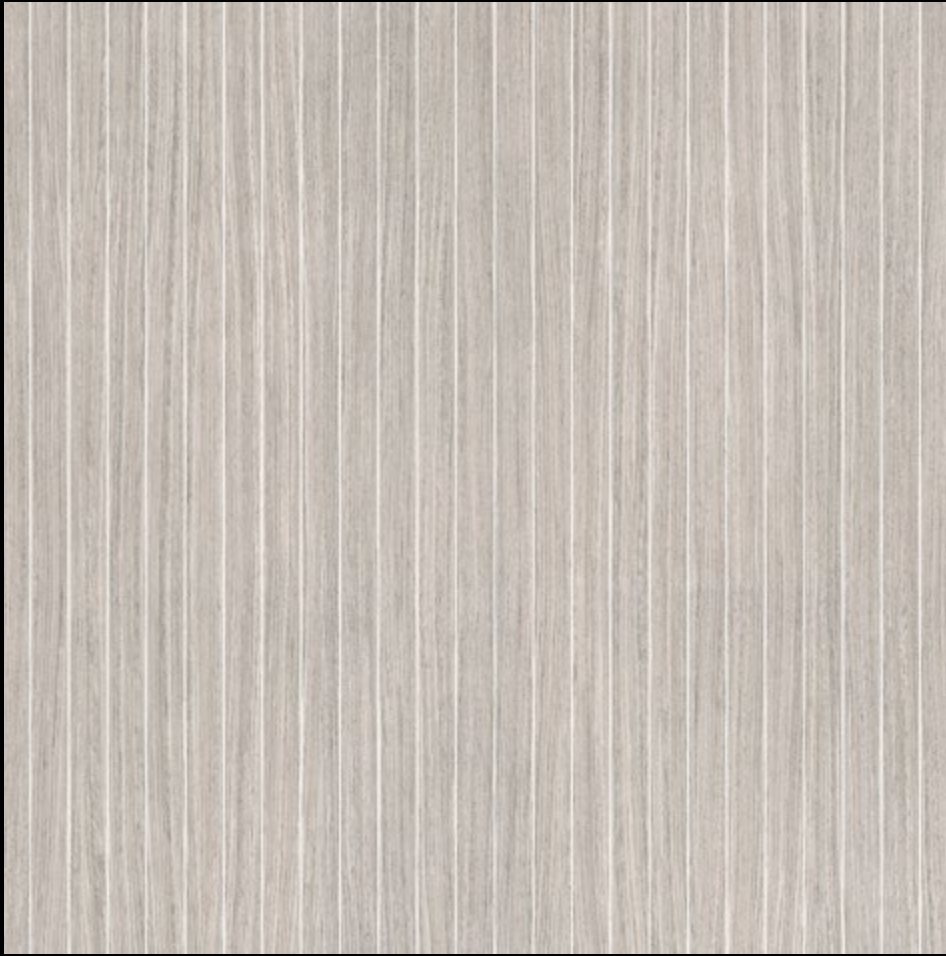
Decors



Strip - Acacia



Strip - Cobolo



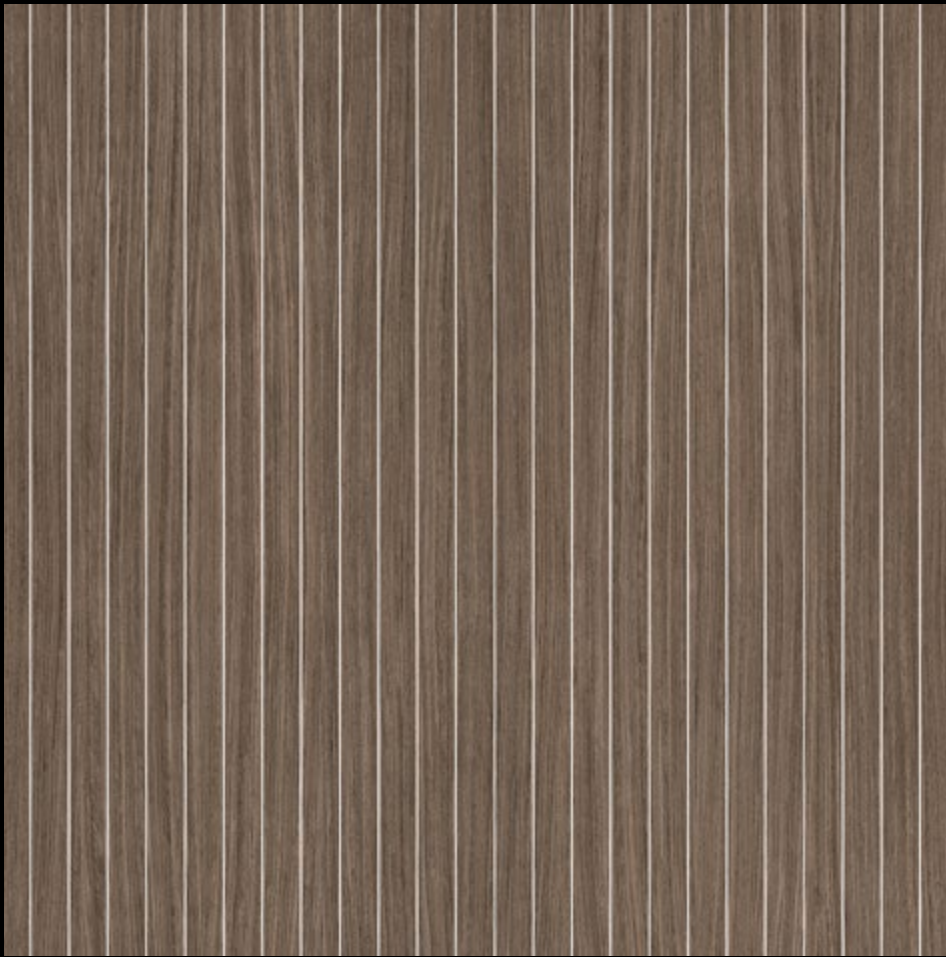
Strip - Maple



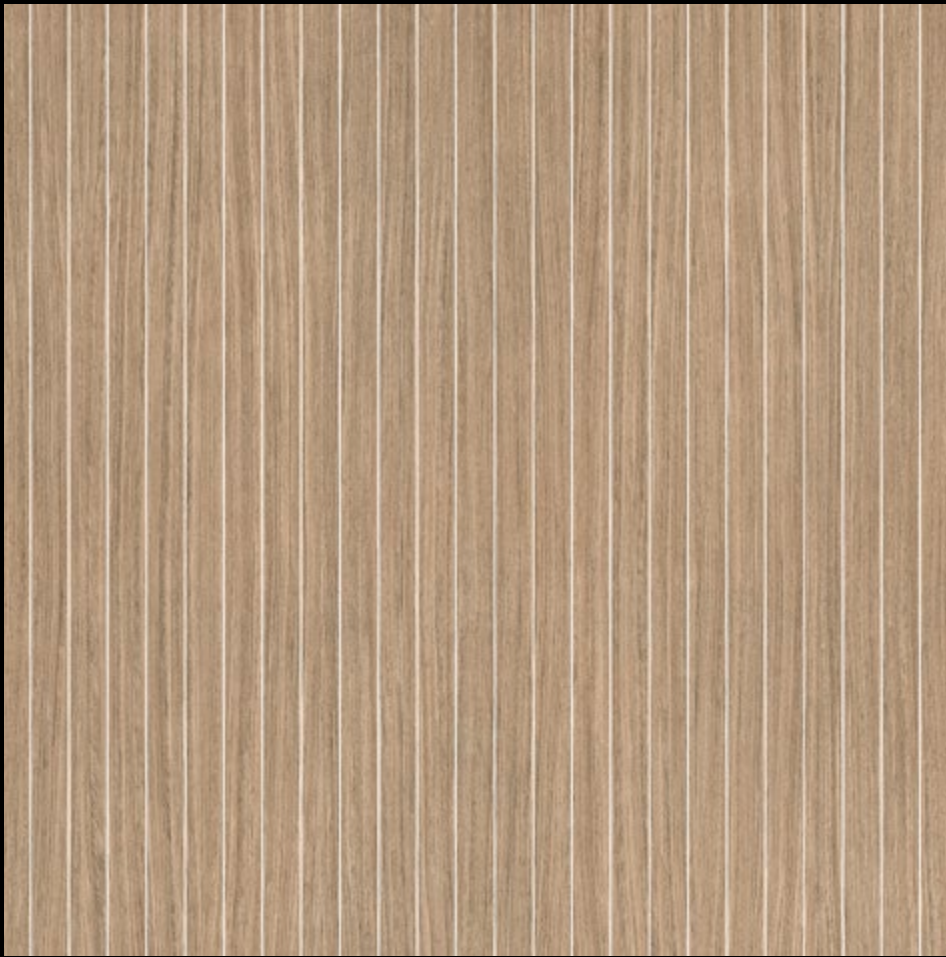
Stripes - Mix 1



Strip - Mogano



Strip - Moro



Strip - Mulberry

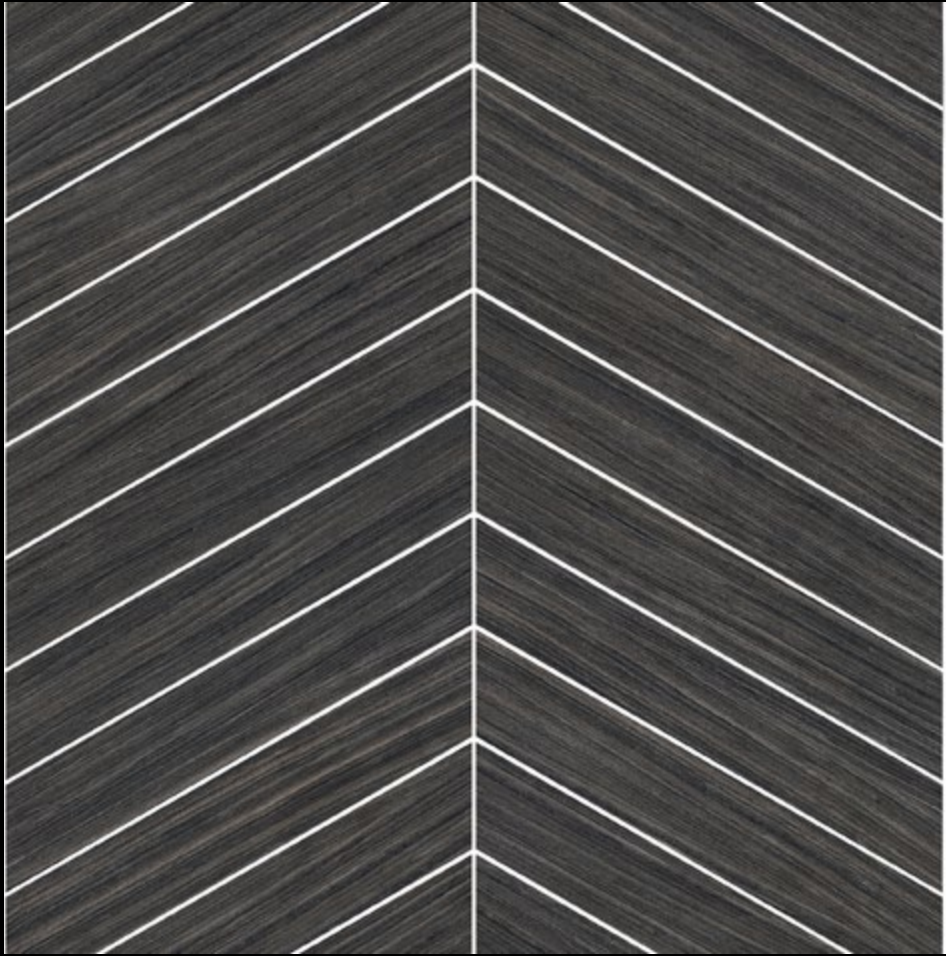


Stripes - Mix 2

Decors



Chevron - Acacia



Chevron - Cobolo



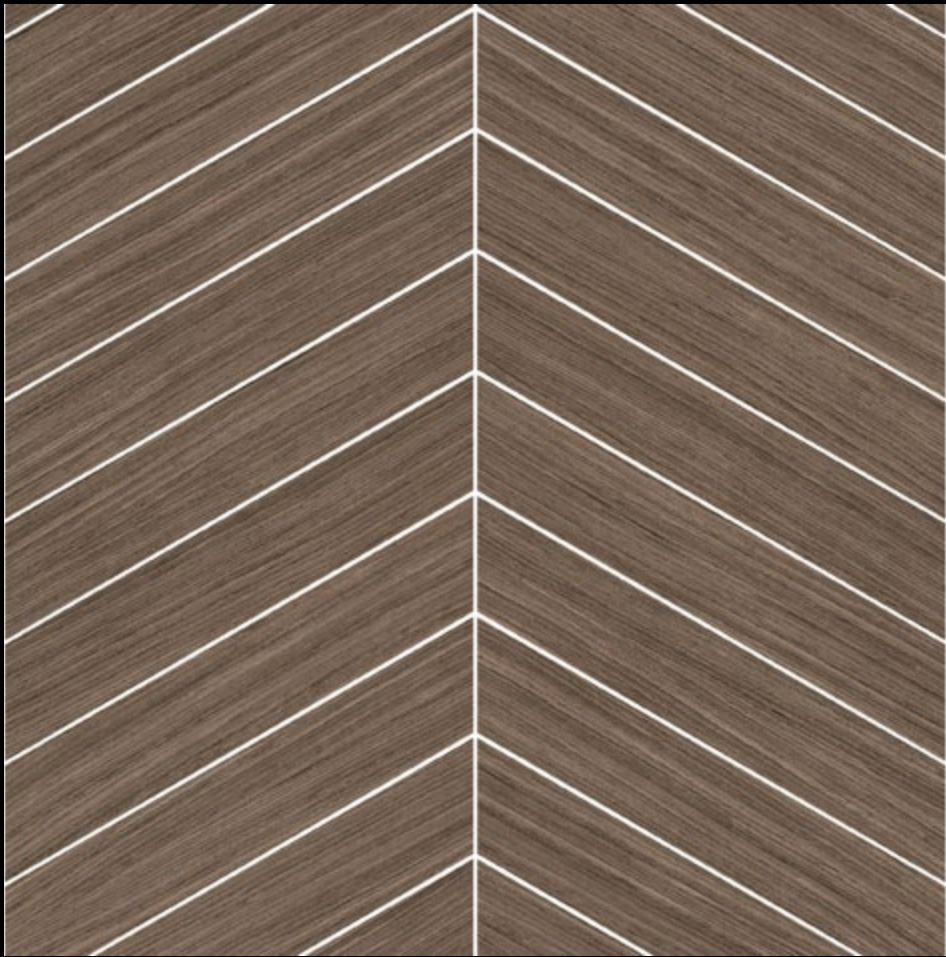
Chevron - Maple



Herringbone - Mix 1



Chevron - Mogano



Chevron - Moro



Chevron - Mulberry



Herringbone - Mix 2



Decor - Chevron



Decor - Stripes



Decor - Herringbone



Decor - Hexagon (floor)



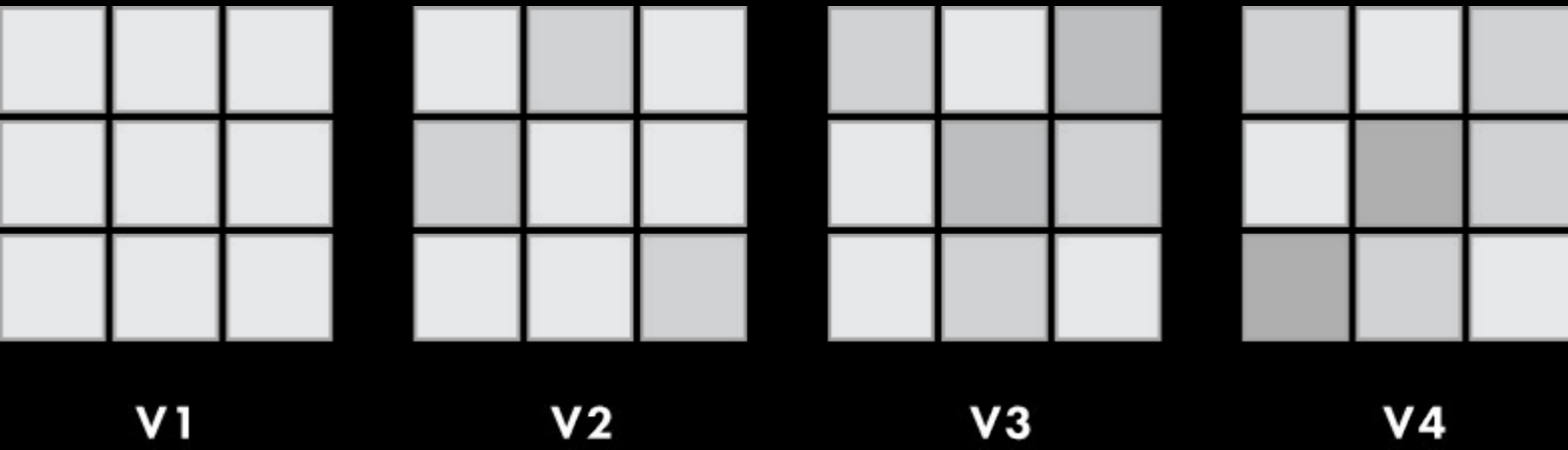
Decor - Strip (wall)

Special Pieces

COLOUR	FINISH	SIZE(MM)	DETAIL
Acacia Cobolo Maple Mogano Moro Mulberry	Natural	46 X 600 X 9	Skirting Tile
Acacia Cobolo Maple Mogano Moro Mulberry	Natural	46 X 600 X 6	Skirting Tile

Shade Tone Variance

Shade, texture and tone can vary from piece to piece within a single tile production run. V1 shade tone variation has little or no change from piece to piece where a V4 might have a substantial variety of shade, texture and tone variation.



VARIANCE RATING	DESCRIPTION
V1	Uniform Appearance
V2	Slight Variation
V3	Moderate Variation
V4	Substantial Variation

COLOUR	VARIANCE
Mulberry	V2
Moro	V2
Mogano	V2
Maple	V2
Acacia	V2
Cobolo	V2

Ramp Test Values (DIN 51130)

DIN Standard Ramp Testing (DIN 51130) is an alternative to Pendulum Testing and generally categorised as an ‘off-site’ activity because of the size and complexity of the equipment required to carry out the test. The Slip Resistance Values (RSV) are factory gate values (based on supplied tiles) and categorised using the Ramp Test (DIN 51130) method which is commonly used by European factories. In this method, a lubricated inclined platform is adjusted to a gradually increasing gradient, and the angle is measured at which a person walking on it slips.

R RATING VALUE	FRICTION
R9	Minimal
R10	Normal
R11	Good
R12	Good
R13	Very High

COLOUR	FINISH/STYLE	R RATING VALUE	FRICTION
Mulberry	Natural	R10	Normal
Moro	Natural	R10	Normal
Mogano	Natural	R10	Normal
Maple	Natural	R10	Normal
Acacia	Natural	R10	Normal
Cobolo	Natural	R10	Normal

Technical Details

TECHNICAL DATA	STANDARD	REQUIREMENT	COLLECTION VALUE
Length And Width	ISO 10545-2	± 0.6% Max	± 0.15%
Thickness	ISO 10545-2	± 5% Max	± 5%
Linearity	ISO 10545-2	± 0.5% Max	± 0.1%
Wedging	ISO 10545-2	± 0.5% Max	± 0.2%
Warpage	ISO 10545-2	± 0.5% Max	± 0.2%
Water Absorption	ISO 10545-3	≤ 0.5 %	± 0.8%
Deep Abrasion Resistance	ISO 10545-6	≤ 175 Mm ³	140 Mm ³
Resistance To Thermal Shocks	ISO 10545-9	Testing Method Available	Resistant
Frost Resistance	ISO 10545-12	Must Not Produce Noticeable Alteration To Surface	Resistant
Chemical Resistance	ISO 10545-13	Testing Method Available	On Request
Stain Resistance	ISO 10545-14	Testing Method Available	Class 4-5



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Environmental Certification



LEED® certification provides independent, third party verification that a building project meets the highest green building and performance measure. All certified projects receive a LEED® plaque, which is nationally recognised symbol demonstrating that a building is environmentally responsible, profitable and a healthy place to live and work. The environmental characteristics have been evaluated and found according to the requirements of content of recycled material for environmental assessment according to LEED® criteria. These products contribute to the increase in the LEED® rating of buildings where they are used.



The EU Ecolabel helps you identify products and services that have a reduced environmental impact throughout their life cycle, from the extraction of raw material through to production, use and disposal. Recognised throughout Europe, EU Ecolabel is a voluntary label promoting environmental excellence which can be trusted. Ecolabel certification applies to building products such as ceramic tiles for residential and public flooring and wall-covering. The commission in charge of the certification system measures the environmental impact caused by the entire productive cycle; in the case of ceramic tiles, the verification starts from raw material quarrying through to manufacturing, distribution, installation and their final disposal. Our factories conform and are certified by the European Community standard Ecolabel and the production process is in complete harmony with the Ecolabel certification.



GREENGUARD Certification ensures that a product meets stringent standards for minimal emissions of volatile organic compounds (VOCs) into indoor air. This program provides assurance that products designed for indoor use adhere to strict chemical emissions limits, fostering the creation of healthier interiors. Manufacturers with GREENGUARD Certification gain credibility for their sustainability claims, supported by empirical technical data from an unbiased third-party organisation. The GREENGUARD Certification Program instills confidence by ensuring that indoor products meet strict chemical emissions limits, contributing to the creation of healthier interior spaces. This empowers manufacturers to produce and customers to identify products with low chemical emissions, thereby supporting air quality and environmental well-being.



NSF® has facilitated the development of more than 75 standards and protocols for sanitary food equipment, and has certified thousands of products as safe to use in restaurant and commercial kitchen settings. NSF® food equipment standards include requirements for material safety, design, construction and product performance. The products conform to the requirements of NSF/ANSI Standard 51 – Food Equipment Materials. NSF/ANSI 51 establishes minimum public health and sanitation requirements for materials and finishes used in the manufacture of commercial foodservice equipment.



An Environmental Product Declaration (EPD) is a concise document that transparently communicates the environmental performance of a product throughout its life cycle. It provides comprehensive information about the product's environmental impact, including aspects such as raw material extraction, production processes, energy consumption, and emissions. EPDs are based on standardised methodologies and enable consumers, businesses, and policymakers to make informed decisions by considering the environmental aspects of a product in a systematic and comparable way.

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