

” Wood Trend

The eclectic nature of creative essence



Through experience, I recreate the sense of tradition
with a new spirit and new tastes

The beauty of feeling at home

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White Oak



Birch



Elm



Mahogany

Walnut Multi



“Sought after colors
with a worn effect
for a more
natural style”



“Time leaves its mark, creating the rules for a new aesthetic”

Passion exceeds experience: with careful eyes and expert hands it transforms a wooden surface into a unique and high performance porcelain stoneware material that is ideal for conveying every space with style. A single large size recreates the charm of old wood boards with a sophisticated worn effect, in 5 natural tones that connote warmth and harmony.

Birch 8"x36" - 20x90.5 cm



“A creative style
to be lived
with simplicity”

Substance and thought change the nature of a space,
they converse with it and open it up to imagination.



Elm 8"x36" - 20x90.5 cm



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Past and present: the charm of tradition that projects our experience towards a dimension of warmth and comfort.

Elm 8"x36" - 20x90.5 cm





Mahogany 8"x36" - 20x90.5 cm

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A natural touch accompanies each day. With its captivating tones, even the flooring becomes a star on our own personal stage.

Mahogany 8"x36" - 20x90.5 cm

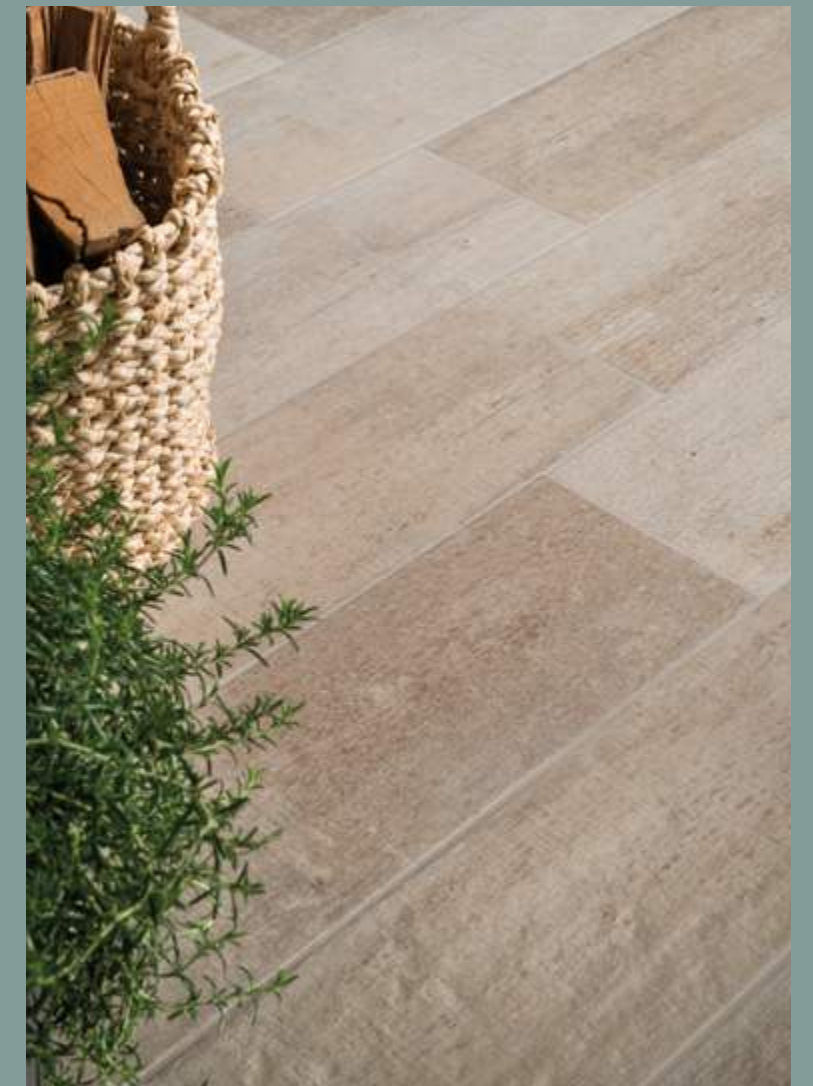




Birch 8"x36" - 20x90.5 cm



Birch 8"x36" - 20x90.5 cm



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Natural, one-of-a-kind grains with light and delicate colors underscore eternal surfaces of great charm.

Birch 8" x36" - 20x90.5 cm



White Oak 8"x36" - 20x90.5 cm

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A variety of textures and structures, as though produced in an artisan workshop, dress the space with a simple elegance.

White Oak 8"x36" - 20x90.5 cm





White Oak 8"x36" - 20x90.5 cm



Walnut Multi 8"x36" - 20x90.5 cm



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Not just appearance, but content. An intelligent and original solution to give strength and character to social spaces.

Walnut Multi 8"x36" - 20x90.5 cm

WHITE OAK



BIRCH



ELM



MAHOGANY



WALNUT MULTI



8" x 36"
20x90.5 cm

TRIM PIECES



COVE BASE 6" x 12"
15x30 cm
All colors available

PACKAGING

SIZES	SF / CTN	LINEAR FT / CTN	PIECES / CTN	CTN / PALLET	SF / PALLET	LBS / CTN	LBS / PALLET
8"X36"	11.95	-	6	48	573.6	54.23	2,603.04
COVE BASE 6"X12"	3.87	-	8	108	417.9	16.5	1,782.0

TECHNICAL FEATURES

COLOURED-BODY GLAZED STONEWARE ACCORDING TO ANSI A137.1 (GLAZED PORCELAIN TILES - P1 CLASS)

	TECHNICAL FEATURES	TEST METHOD	ANSI A137.1 REQUIRED VALUES	SERIES AVERAGE VALUES
	WATER ABSORPTION	ASTM C373	≤ 0.5%	COMPLIANT
	BREAKING STRENGTH	ASTM C648	≥ 250 lbf	425 lbf
	RESISTANCE TO SURFACE ABRASION	ASTM C1027	AS INDICATED BY MANUFACTURER	4
	CHEMICAL RESISTANCE	ASTM C650	AS INDICATED BY MANUFACTURER	A RESISTANT (*)
	STAIN RESISTANCE	ASTM C1378	AS INDICATED BY MANUFACTURER	A RESISTANT
	LINEAR THERMAL EXPANSION	ASTM C372	NO PROVISION	$\alpha \leq 8 \times 10^{-6} \text{ }^{\circ}\text{C}^{-1}$ $\alpha \leq 4.4 \times 10^{-6} \text{ }^{\circ}\text{F}^{-1}$
	FROST RESISTANCE	ASTM C1026	AS INDICATED BY MANUFACTURER	RESISTANT
	BOND STRENGHT	ASTM C482	≥ 50 PSI	COMPLIANT
	FLAME SPREAD	ASTM E84	-	Class A
	SHADE VARIATION	ANSI A137.1	AS INDICATED BY MANUFACTURER	V3 (Moderate variation): BIRCH - ELM - MAHOGANY WHITE OAK V4 (Substantial variation): WALNUT MULTI
	DYNAMIC COEFFICIENT OF FRICTION (DCOF)	ANSI A326.3	-	≥ 0.42
	RECOMMENDED MINIMUM JOINT	NOT RECT	-	3-4 mm APPROX (Indoor)
	THICKNESS	ALL SIZES	-	10 mm

(*) No Hydrofluoric acid and its derivatives

Wood Trend

CERTIFICATIONS



PANARIA CERAMICA is a member of the U.S. Green Building Council: this is an organisation that promotes buildings that are environmentally responsible, profitable and healthy places to live and work.



GREENGUARD CERTIFICATION Panaria Wood Trend series is made in a production plan “gold” certified by Greenguard.

Product designed in Italy

PANARIA WOOD TREND SERIES AND THE ENVIRONMENT



100% REUSE OF UNFIRED TILES
Crude waste generated by the process is reintegrated in the production cycle with no costs for the environment.
This contributes to the safeguard of natural resources.



LOW EMISSIONS IN THE ATMOSPHERE
Panaria production plant strictly complies to US Standards with a very small amount of gas emissions in the atmosphere.



100% REUSE/RECYCLING OF THE INDUSTRIAL WASTE - FIRED TILES
The waste-fired tiles are fully reused in the production cycle.
In addition, at the end of life, the Panaria tiles can be recycled as materials for substrates for roads and buildings, thus reducing the use of gravel and natural aggregates commonly used in building.



SAFETY REQUIREMENTS: NO FIRE REACTION
All of Panaria's ceramic tile products are Class A building materials as described in ASTM E84 - Standard Test Method for Surface Burning Characteristics of Building Materials. This is due to the flame spread rating of (O) and smoke developed rating of (O) falling within the ranges of a Class A material. Other building codes refer to this as a Type I material in accordance with NFPA 255.



100% WATER RECYCLING
The water used in the production process is 100% recycled.
The water demand is strongly reduced by this mean.
No industrial water is discharged in the ecosystem.



SAFETY REQUIREMENTS: DCOF ≥ 0.42
Panaria WOOD TREND series has got a Dynamic Coefficient Of Friction ≥0.42, as requested by ANSI A137.1 “For level interior spaces expected to be walked upon when wet”.



PANARIA PACKING MATERIAL IS 100% RECYCLABLE
(carton boxes, plastic packaging materials, wooden pallets, straps, etc.).



METHANE CONSUMPTION IS HIGHLY REDUCED
By the use of up to date technologies and customized installations.



100% OF NON CERAMIC WASTE
Is differentiated and recycled in other production cycles.



Follow us on



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