



Moondance

A cosmic dance of stone and light

Panaria
ceramica

P R () T E C T[®]

ANTIMICROBIAL SURFACE

This collection is made with the exclusive antimicrobial Protect technology



POWERFUL ACTION

resists microbes and inhibits their growth



CONTINUOUS PROTECTION

always active, 24 hours a day, with and without sunlight



ETERNAL EFFECTIVENESS

thanks to the technology permanently integrated into the product

with **MICROBAN[®]**

PANARIAgroup[®]



Inspired by the Moon, Rooted in Earth

**Ethereal elegance,
grounded in stone**



Taupe Natural 24"x48" Rect - 60x120 cm
Trapezoid Mosaic Taupe Natural 12"x14" Rect - 30x35 cm

Crafted by nature, touched by moonlight

Step into the ethereal world of Moondance, where the mystique of moonlight meets the enduring beauty of nature's finest stones. Inspired by the celestial waltz of light and shadow, this collection captures the quiet elegance of nightfall and the luminous glow that dances across stone-like surfaces.



Gray Natural 24"x48" Rect - 60x120 cm
Trapezoid Mosaic Gray 12"x14" Rect - 30x35 cm
Gray Anti-Slip 20 mm 24"x48" Rect - 60x120 cm



Taupe Natural 36"x36" Rect - 90x90 cm
Trapezoid Mosaic Taupe Natural 12"x14" Rect - 30x35 cm

Where earthly stone meets celestial light

With its refined surface, versatile color palette, and a serene sense of movement, Moondance transforms interiors into luminary sanctuaries. Whether bathed in natural light or glowing under a moody ambiance, these surfaces whisper the elegance of moonlit landscapes, inviting you to create spaces that feel both grounded and otherworldly.

Crafted from a poetic fusion of earthly stones: Ceppo di Gré, Fior di Bosco, and Moonstone, Moondance embodies a perfect balance of strength and sophistication. The deep character of Ceppo di Gré's embedded fragments, the fluid veining of Fior di Bosco, and the radiant glow of Moonstone converge into a constellation of hues that tell a story as old as time.







Dark Gray Natural 36"x36" Rect - 90x90 cm



Gray Natural 24"x48" Rect - 60x120 cm





**Let the Moondance collection
illuminate your designs—
where stone and starlight
dance to become one.**



Appendix



20 mm

20 mm porcelain stoneware for outdoor

20 mm porcelain stoneware has the highest technical performance of any product and is perfect for outdoor spaces, with no risk of breakage. It enables solutions that create seamless continuity between interior and exterior spaces. Resistant to frost and to thermal shock, it also has heightened anti-slip characteristics, maintains its texture and color over time, and is easy to clean. The perfect union between aesthetic quality and high technical performance, guaranteeing limitless durability.

RESISTANT AND FUNCTIONAL

Superior mechanical strength and slip resistance, highly resistant to heavy loads.

EASY AND VERSATILE

Simple to install, remove and reuse; easy to clean.

Resistant to vehicular passage when applied to a screed with adhesives.

AN ETERNAL SURFACE

The product and its colors remain stable over time and are highly resistant to stains.

SUITABLE FOR ALL OUTDOOR USE

Resistant to frost, fire, atmospheric agents, thermal shock, acids, mold and salt.

Can be combined with products for interior spaces seamlessly and without interruptions.

ECO-FRIENDLY

Manufactured in a way which respects and protects the environment.

Moondance

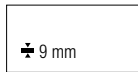
COLOURED-BODY PORCELAIN STONEWARE

INTENDED USE: NATURAL   ANTI-SLIP 

P R () T E C T™

ANTIMICROBIAL SURFACE
with Microban®

WHITE



12"x24" Rect - 30x60 cm
NATURAL



24"x48" Rect - 60x120 cm
NATURAL

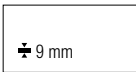


36"x36" Rect - 90x90 cm
NATURAL

FLOOR VIEW



TAUPE



12"x24" Rect - 30x60 cm
NATURAL



24"x48" Rect - 60x120 cm
NATURAL



36"x36" Rect - 90x90 cm
NATURAL

FLOOR VIEW



Moondance

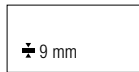
COLOURED-BODY PORCELAIN STONEWARE

INTENDED USE: NATURAL   ANTI-SLIP 

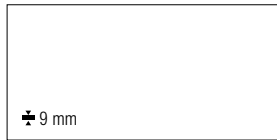
P R () T E C T™

ANTIMICROBIAL SURFACE
with Microban®

BEIGE



12"x24" Rect - 30x60 cm
NATURAL



24"x48" Rect - 60x120 cm
NATURAL

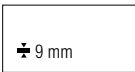


36"x36" Rect - 90x90 cm
NATURAL

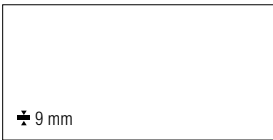
FLOOR VIEW



GRAY



12"x24" Rect - 30x60 cm
NATURAL



24"x48" Rect - 60x120 cm
NATURAL



36"x36" Rect - 90x90 cm
NATURAL

FLOOR VIEW

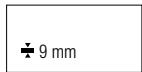


Moondance

COLOURED-BODY PORCELAIN STONEWARE

INTENDED USE: NATURAL   ANTI-SLIP 

DARK GRAY



12"x24" Rect - 30x60 cm
NATURAL

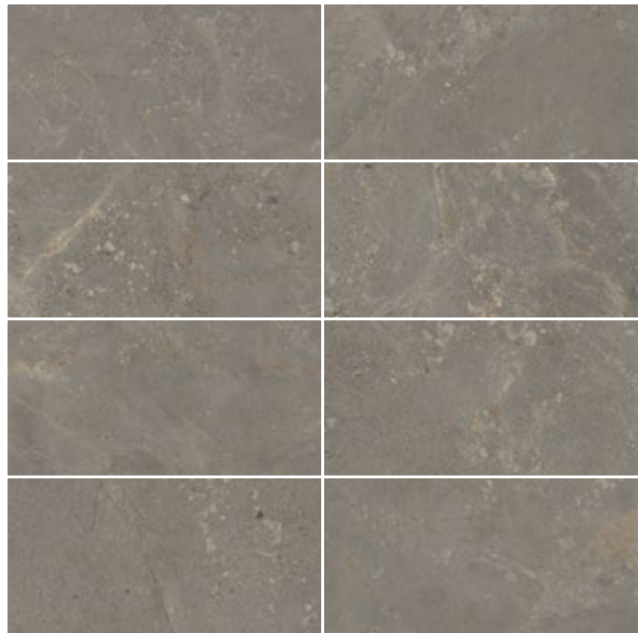


24"x48" Rect - 60x120 cm
NATURAL



36"x36" Rect - 90x90 cm
NATURAL

FLOOR VIEW



P R () T E C T

ANTIMICROBIAL SURFACE
with Microban®

Moondance

COLOURED-BODY PORCELAIN STONEWARE

INTENDED USE: NATURAL   ANTI-SLIP 

DECOS



TRAPEZOID MOSAIC
WHITE

12"x14" Rect - 30x35 cm
NATURAL
± 9 mm



TRAPEZOID MOSAIC
TAUPE

12"x14" Rect - 30x35 cm
NATURAL
± 9 mm



TRAPEZOID MOSAIC
BEIGE

12"x14" Rect - 30x35 cm
NATURAL
± 9 mm



TRAPEZOID MOSAIC
GRAY

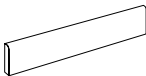
12"x14" Rect - 30x35 cm
NATURAL
± 9 mm



TRAPEZOID MOSAIC
DARK GRAY

12"x14" Rect - 30x35 cm
NATURAL
± 9 mm

TRIM PIECES



BULLNOSE

4"x24" - 10x60 cm
NATURAL
± 9 mm

All colors available

P R () T E C T

ANTIMICROBIAL SURFACE
with Microban®

Moondance

COLOURED-BODY PORCELAIN STONEWARE

INTENDED USE: NATURAL   ANTI-SLIP 

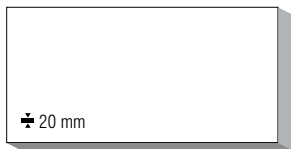
20 mm

WHITE



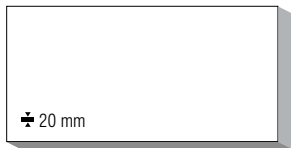
24"x48" Rect - 60x120 cm
ANTI-SLIP

BEIGE



24"x48" Rect - 60x120 cm
ANTI-SLIP

DARK GRAY



24"x48" Rect - 60x120 cm
ANTI-SLIP

P R () T E C T

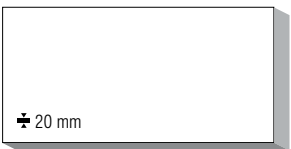
ANTIMICROBIAL SURFACE
with Microban®

TAUPE



24"x48" Rect - 60x120 cm
ANTI-SLIP


GRAY



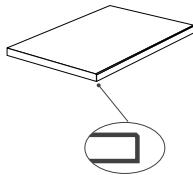
24"x48" Rect - 60x120 cm
ANTI-SLIP

Moondance

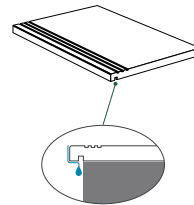
COLOURED-BODY PORCELAIN STONEWARE

INTENDED USE: ANTI-SLIP 

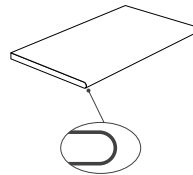
20 mm TRIM PIECES



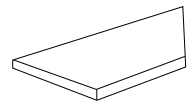
STEP TREAD
12"x24" - 30x60 cm
ANTI-SLIP
± 20 mm



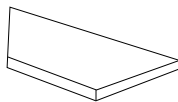
STEP TREAD WITH GROOVES & DRIP FLAP
12"x24" - 30x60 cm
ANTI-SLIP
± 20 mm



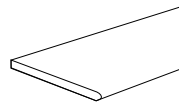
STEP TREAD WITH BULLNOSE
12"x24" - 30x60 cm
ANTI-SLIP
± 20 mm



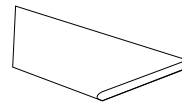
STEP TREAD CORNER LEFT
12"x24" - 30x60 cm
ANTI-SLIP
± 20 mm



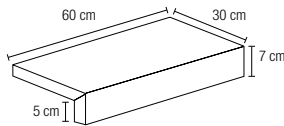
STEP TREAD CORNER RIGHT
12"x24" - 30x60 cm
ANTI-SLIP
± 20 mm



STEP TREAD WITH BULLNOSE CORNER
LEFT
12"x24" - 30x60 cm
ANTI-SLIP
± 20 mm



STEP TREAD WITH BULLNOSE CORNER
RIGHT
12"x24" - 30x60 cm
ANTI-SLIP
± 20 mm



SWIMMING POOL SPECIAL ELEMENTS
3"x12"x24" - 7x30x60 cm
ANTI-SLIP
± 20 mm

TRIM PIECES 20 mm: only full boxes sold, manufactured only upon special request

P R () T E C T

ANTIMICROBIAL SURFACE
with Microban®

Moondance















COLOURED-BODY PORCELAIN STONEWARE

P R () T E C T

ANTIMICROBIAL SURFACE
with MICROBAN®

TECHNICAL FEATURES

COLOURED-BODY PORCELAIN STONEWARE according to ANSI A137.1 (Porcelain Tiles - P1 Class)

TECHNICAL FEATURES	TEST METHOD	REQUIRED VALUES	AVERAGE VALUES
 WATER ABSORPTION	ASTM C373	≤ 0.5%	CONFORMS
 BREAKING STRENGTH	ASTM C648	≥ 250 lbf	≥ 450 lbf Natural ≥ 2,800 lbf Anti-Slip
 SURFACE ABRASION RESISTANCE	ASTM C1027	As indicated by manufacturer	PEI 3 Natural PEI 5 Anti-Slip
 LINEAR THERMAL EXPANSION	ASTM C372	Not Required	α ≤ 4.4 x 10⁻⁶ °F⁻¹
 STAIN RESISTANCE	ASTM C1378	As indicated by manufacturer	AS REPORTED
 CHEMICAL RESISTANCE^(*)	ASTM C650	As indicated by manufacturer	AS REPORTED
 FROST RESISTANCE	ASTM C1026	No sample must show visible signs.	CONFORMS
 BOND STRENGTH	ASTM C482	≥ 50 PSI	CONFORMS
 SLIP RESISTANCE	ANSI A326.3	Porcelain A326.3	IW+ Interior, Wet Plus - Natural EW Exterior, Wet - Anti-Slip
 SHADE VARIATION	ANSI A137.1	As indicated by manufacturer	V2 Slight Variation
 FLAME SPREAD	ASTM E84	-	Class A
 THERMAL CONDUCTIVITY	EN 12524	-	λ = 1,3 W/m °K / 0.7 BTU/ft h °F
 RECOMMENDED MINIMUM JOINT^(**)	RECT (INDOOR)	-	1/8" - 3.2 mm approx.
	OUTDOOR	-	3/16" - 4.7 mm approx.
 THICKNESS	SIZES		
	36"x36" Rect - 90x90 cm	-	9 mm
	24"x48" Rect - 60x120 cm	-	9 mm
	12"x24" Rect - 30x60 cm	-	9 mm
	24"x48" Rect - 60x120 cm	-	20 mm

(*) Excluding hydrofluoric acid and its derivatives.
(**) Grout Joint Recommendations. Per TCNA Handbook, the minimum required joint width for ceramic tile and natural stone is 1/16th". Setting ceramic or stone without a grout joint of a least 1/16", often referred to as a butt joint, does not provide sufficient accommodation for dynamic building movement, differential thermal expansion, or allowable variation in fabrication or manufacturing.

PACKINGS AND WEIGHTS

SIZES	SF / CTN	PIECES / CTN	CTN / PALLET	SF / PALLET	LBS / CTN	LBS / PALLET
36"x36" Rect Natural	17.40	2	30	522.00	78.20	2,346
24"x48" Rect Natural	15.39	2	40	615.70	64.98	2,649
12"x24" Rect Natural	15.62	8	32	499.84	58.20	1,912
24"x48" Rect 20 mm Anti-Slip	7.65	1	40	306.00	71.15	2,896
TRAPEZOID MOSAIC 12"x14" Rect Natural	5.60	5	90	504.00	23.00	2,120
BULLNOSE 4"x24" Rect Natural	9.82	16	60	589.00	39.46	2,418

Moondance


COLOURED-BODY PORCELAIN STONEWARE

P R () T E C T


ANTIMICROBIAL SURFACE
with MICROBAN®

INTENDED USE


KEY

 **RESIDENTIAL**


Kitchens, bathrooms, living rooms and other residential environments.

 **LIGHT COMMERCIAL**

Offices, offices open to the general public, waiting rooms, shops, public bathrooms, common apartment block areas, restaurant dining rooms, car showrooms, bars, cinemas, surgeries/clinics, hotel rooms and bathrooms.

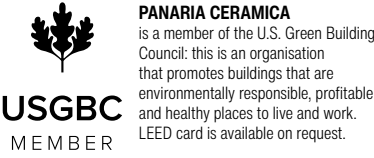
 **INTENSIVE COMMERCIAL**

Common areas of shopping centres, hotel foyers, canteens, fast food restaurants, dance clubs, hospitals, schools, museums, places of worship, airports, stations.


 **OUTDOOR**


Mainly for external areas that require flooring with anti-slip characteristics.


CERTIFICATIONS




PANARIA 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.
- **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 tiles Panaria can be recycled as materials for substrates for roads and buildings, thus reducing the use of gravel and natural aggregates commonly used in building.
- **100% WATER RECYCLING**


The water used in the production process is recycled. The water demand is strongly reduced by this mean.
- **PANARIA PACKING MATERIAL IS 100% RECYCLABLE**

Carton boxes, plastic packaging materials, wooden pallets, straps, etc.

- **100% OF NON CERAMIC WASTE**

Is differentiated and recycled in other production cycles.
- **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 (0) and smoke developed rating of (0) 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.
- **METHANE CONSUMPTION IS HIGHLY REDUCED**

By the use of up to date technologies and customized installations.
- **LOW EMISSIONS IN THE ATMOSPHERE**

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

Follow us on



PanariagroupUSA
May 2025

