

path



path

PATH



NATURAL STYLE

SPRINGS FORTH

Inspired by vein-cut travertine, one of the most popular stones in architecture, Path adds warmth and naturalness to any space. The soft palette of colors and patterns are reminiscent of the natural artistry from underground springs and rivers that form this classic stone. The swirling, shifting surface effects draw attention to Path's reserved, subtle dignity – adding prestige without overwhelming the room.

Colors



WHITE



SILVER PEARL



MOKA

path

Path White 11^{3/4}"x23^{5/8}" - 30x60 cm

Shade variation



WHITE



SILVER PEARL

COLORED BODY PORCELAIN TILE



MOKA

path

PATH

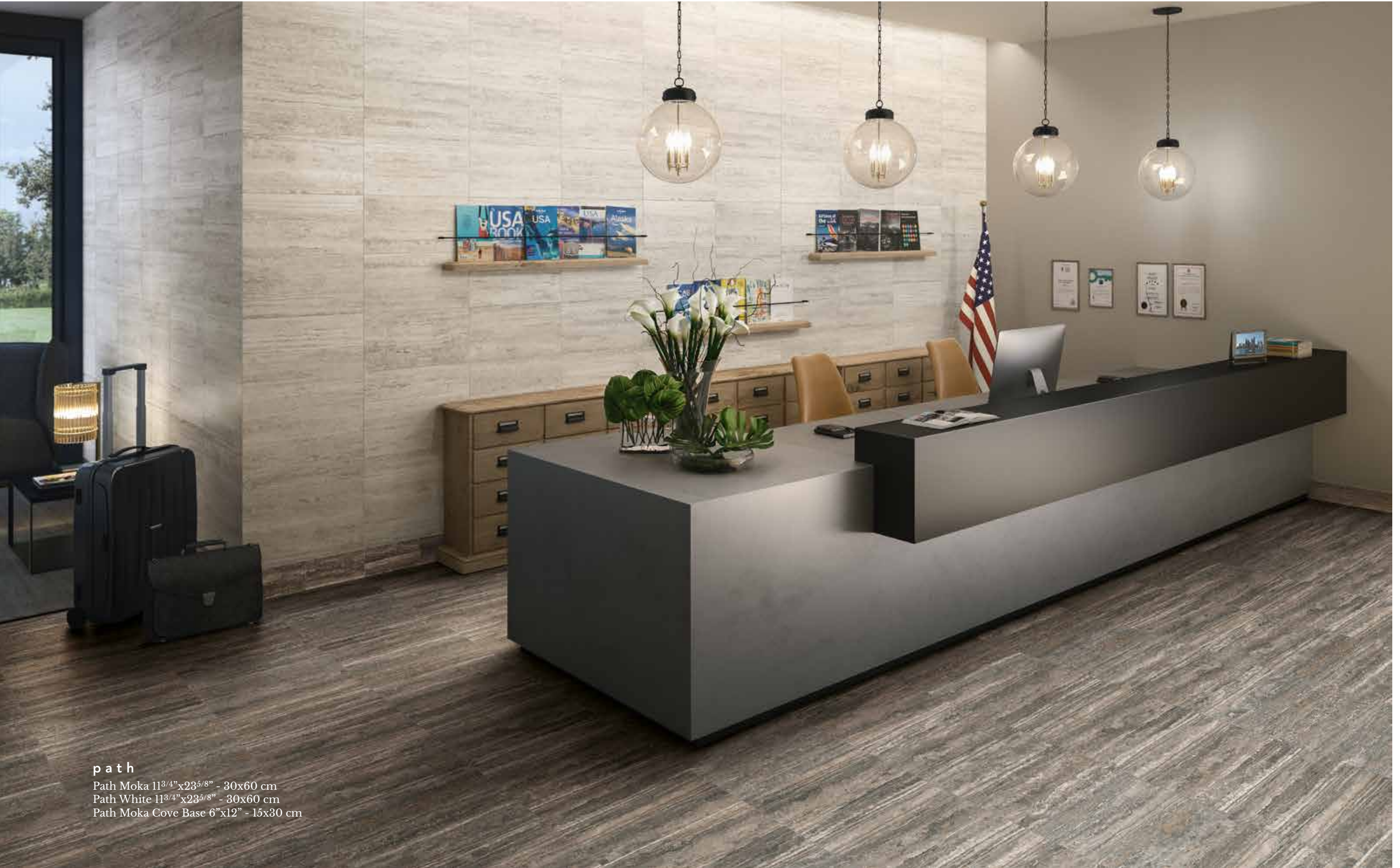


path
Path White 11³/₄" x 23⁵/₈" - 30x60 cm

COLORED BODY PORCELAIN TILE

path

PATH



path

Path Moka 11³/₄"x23⁵/₈" - 30x60 cm
Path White 11³/₄"x23⁵/₈" - 30x60 cm
Path Moka Cove Base 6"x12" - 15x30 cm

COLORED BODY PORCELAIN TILE



Compliant with standards ANSI A137.1-2022

SIZE

11³/₄" x 23⁵/₈" - 30 x 60 cm

THICKNESS

9 mm

FINISH

MATTE



PATH WHITE
11³/₄" x 23⁵/₈" - 30x60 cm
600010000921



PATH SILVER PEARL
11³/₄" x 23⁵/₈" - 30x60 cm
600010000920



PATH MOKA
11³/₄" x 23⁵/₈" - 30x60 cm
600010000919

MOSAICS & DECORS



PATH WHITE NET MOSAIC
11³/₄" x 11³/₄" - 30x30 cm
600110000259






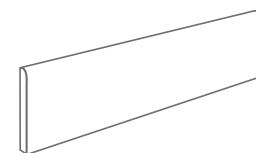
PATH SILVER PEARL NET MOSAIC
11³/₄" x 11³/₄" - 30x30 cm
600110000258



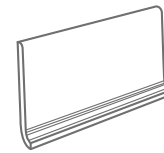
PATH MOKA NET MOSAIC
11³/₄" x 11³/₄" - 30x30 cm
600110000257

COORDINATING TRIMS

	Bullnose	Cove base
 PATH WHITE	600130000212	600130000239
 PATH SILVER PEARL	600130000211	600130000238
 PATH MOKA	600130000210	600130000237



Bullnose
3" x 24" - 7.2x60 cm



Cove base
6" x 12" - 15x30 cm - 8.5mm

path

Path White 11³/₄" x 23⁵/₈" - 30x60 cm

Path White Net Mosaic 11³/₄" x 11³/₄" - 30x30 cm

Path Silver Pearl 11³/₄" x 23⁵/₈" - 30x60 cm





Compliant with standards ANSI A137.1-2022



SIZE

11 3/4" x 23 5/8" - 30 x 60 cm

THICKNESS

± 9 mm



V2 SLIGHT VARIATION

Clearly distinguishable differences in texture and/or pattern within similar colors.

FINISH

matte

FIELD TILES

Available in all colors

MOSAICS

AND COORDINATING TRIMS

Available in all colors

	Commercial size (in)	Nominal size (in)	Thickness (mm)	Finish	Rectified edge
FIELD TILES	12" x 24"	11 3/4" x 23 5/8"	9 mm	Matte	-
MOSAICS	Net Mosaic	11 3/4" x 11 3/4"	9 mm	Matte	Please refer to caliber chart for work sizes. Close joints are not recommended. (*): Cove Base thickness is 7 mm on flat top part.
AND COORDINATING TRIMS	Bullnose 3" x 24"	2 7/8" x 23 5/8"	9 mm	Matte	
	Cove Base 6" x 12"	5 7/8" x 11 3/4"	8.5 mm (*)	Matte	

PERFORMANCE & FEATURES

REGULARITY CHARACTERISTICS

PROPERTY	ASTM TEST METHOD	PORCELAIN TILE SPECIFICATION					
		Calibrated		Rectified			
		Minimum	Maximum	Minimum	Maximum		
Nominal Size	ASTM C499	-3.00%	3.00%	-3.00%	2.00%	Compliant	
		Caliber Range (Variation from average facial dimension of sample)	-0.50% or -0.08 in (-2.0 mm) (*)	0.50% or 0.08 in (2.0 mm) (*)	-0.25% or -0.03 in (-0.8 mm) (*)	0.25% or 0.03 in (0.8 mm) (*)	Compliant
		Thickness (1)	N/A	Range: 0.40 in (1.02 mm)	N/A	Range: 0.40 in (1.02 mm)	Compliant
Wedging	ASTM C502	-0.50% or -0.08 in (-2.0 mm) (*)	0.50% or 0.08 in (2.0 mm) (*)	-0.25% or -0.03 in (-0.8 mm) (*)	0.25% or 0.03 in (0.8 mm) (*)	Compliant	
Warpage Edge	ASTM C485	-0.75% or -0.09 in (-2.3 mm) (*)	0.75% or 0.09 in (2.3 mm) (*)	-0.40% or -0.05 in (-1.3 mm) ⁽²⁾ or -1.8 mm ⁽³⁾ (*)	0.40% or 0.05 in (1.3 mm) ⁽²⁾ or 1.8 mm ⁽³⁾ (*)	Compliant	
		Warpage Diagonal	-0.50% or -0.08 in (-2.0 mm) (*)	0.50% or 0.08 in (2.0 mm) (*)	-0.40% or -0.07 in (-1.8 mm) (*)	0.40% or 0.07 in (1.8 mm) (*)	Compliant

STRUCTURAL CHARACTERISTICS

ALL PORCELAIN TILES			
Water Absorption	ASTM C373	≤ 0.5%	≤ 0.5%

BULK MECHANICAL CHARACTERISTICS

Breaking Strength	ASTM C648	Average ≥ 250 lbf. (1.11 kN) Individual ≥ 225 lbf. (1.00 kN)	≥ 350 lbf. avg
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PHYSICAL PROPERTIES

Bond Strength	ASTM C482	≥ 50 psi (0.34 Mpa)	≥ 100 psi
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THERMAL AND IGROMETRIC CHARACTERISTICS

Resistance to Freeze/Thaw Cycling	ASTM C1026	As Reported	Resistant
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CHEMICAL CHARACTERISTICS

Chemical Resistance	ASTM C650	As Reported	Unaffected
Stain Resistance	ASTM C1378	As Reported	Unaffected

SAFETY CHARACTERISTICS

Dynamic coefficient of friction (4)	ANSI A326.3	Requires a minimum value of 0.42 for commercial areas that are likely to be wet	> 0.42 Wet
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(*) Whichever is less
 (1) May not apply to textured surfaces or tiles with uneven back patterns.
 (2) Whichever is less, for tiles up to 24"x24" (610 mm x 610 mm).
 (3) Applies to tiles larger than 24"x24" (610 mm x 610 mm).
 (4) For updated manufacturer classification, according to ANSI A326.3 Section 4 - "Product Use Categories", please refer to our website.



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