

SAVAGE

SAVAGE is born from the power of exotic green marble, reinterpreted through a deep graphic design in which white, oxidised and golden veining brings contrast, movement and sophistication. A collection with a strong visual presence that, thanks to the innovative Strata technology, adds texture and materiality to the surface.

Available in 100×275 cm, 100×180 cm and 100×100 cm formats, it is designed to create continuous surfaces and spaces with an elegant and distinctive architectural identity.

SAVAGE nace de la fuerza del mármol verde exótico, reinterpretado con una gráfica profunda donde las vetas blancas, oxidadas y doradas aportan contraste, movimiento y sofisticación. Una colección de gran presencia visual que, gracias a la innovadora tecnología Strata, incorpora textura y materia a la superficie.

Disponibile en 100x275 cm, 100x180 cm y 100x100 cm, está pensada para crear superficies continuas y espacios con una identidad arquitectónica elegante y singular.





100 x 275 cm DECOR



Finish & Thickness
Acabado y Espesor



6 mm

100 x 180 cm

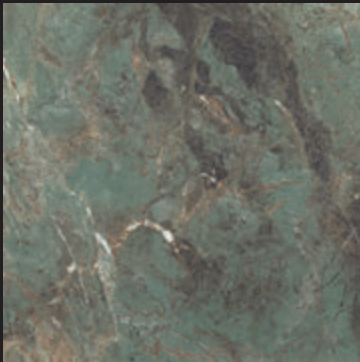


Finish & Thickness
Acabado y Espesor



8 mm

100 x 100 cm



Finish & Thickness
Acabado y Espesor



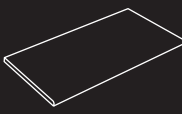
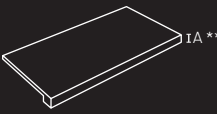
8 mm

FORMATS
FORMATOS

ICON

Porcelain Porcelánico				
		100x275 cm 40x109 "	100x180 cm 40x71 "	100x100 cm 40x40 "
Thickness Espesor		6 mm	8 mm	8 mm
Patterns Gráficas		8	15	18
Shade variation Destonificación		V2	V2	V2
	Strata (ST)	45075 M85	45116 M84	45084 M121

COMPLEMENTARY PIECES
PIEZAS COMPLEMENTARIAS

STAIR TREADS			
	ROUNDED (PR)	TECHNICAL (PT)	SEAMLESS (PL/18)
		1A **	18 cm
30x180 cm 11.8x70.8 "	U76	U90	
30x100 cm 11.8x39.4 "	U85	U74	

SKIRTING		8x100 cm 3.1x39.4 "	8x60 cm 3.1x23.6 "
		U45	U35

Z.R.I.	Z.R.D.	S.K.I.	S.K.D.	8x30 cm 3.1x11.8 "
				U53

** When thickness is 6 mm, A = 18 mm; when 8 mm, then A = 24 mm;

** Cuando el espesor es 6 mm, A = 18 mm; cuando es 8 mm, A = 24 mm;

TECHNICAL DATA
DATOS TÉCNICOS

	DIN 51130	DIN 51097	UNE-41901 EX	BS 7976-2 (PTV)	ANSI A137.1 (DCOF)
Strata (ST)	R9	-	Class 1	-	>0,42