

Ubik

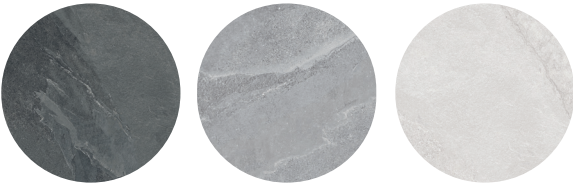
Ubik sfoggia un effetto ardesia modellato secondo le direzioni e le sfumature delle vene rocciose. Il ritmo grafico riproduce spaccature naturali e consistenze diverse, profonde, di una lucentezza quasi metallica, all’insegna del comfort indoor e outdoor.

EN Ubik showcases a slate effect shaped by the directions and nuances of rocky veining. Its graphic rhythm reproduces natural fractures and varied, deep textures with an almost metallic sheen—designed for comfort both indoors and outdoors.

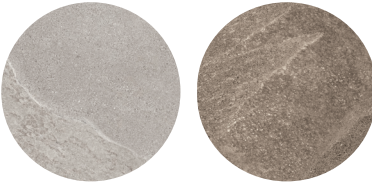
DE Ubik präsentiert eine Schieferoptik, die den Richtungen und Nuancen der Gesteinsadern folgt. Der grafische Rhythmus bildet natürliche Spaltungen und unterschiedliche, tiefe Texturen mit einem fast metallischen Glanz nach – im Zeichen von Komfort für Innen- und Außenbereiche.

FR Ubik arbore un effet ardoise modelé selon les directions et les nuances des veines minérales. Le rythme graphique reproduit des fissures naturelles et des textures variées, profondes, à l’éclat presque métallique, sous le signe du confort indoor comme outdoor.

ES Ubik luce un efecto pizarra modelado según las direcciones y los matices de las vetas de la roca. El ritmo gráfico reproduce fracturas naturales y texturas diversas, profundas, con un brillo casi metálico, pensado para el confort tanto en interior como en exterior.



Anthracite Grey Ivory



Greige Walnut

FORMATI • SIZES

- 120×120 9mm
- 60×120 9mm | 20mm
- 60×60 9mm | 20mm
- 30×60 9mm
- 9,7×60 9mm

SUPERFICI • SURFACES

- ULTRAmatt
- ULTRAmatt R11
- Crossing 3D



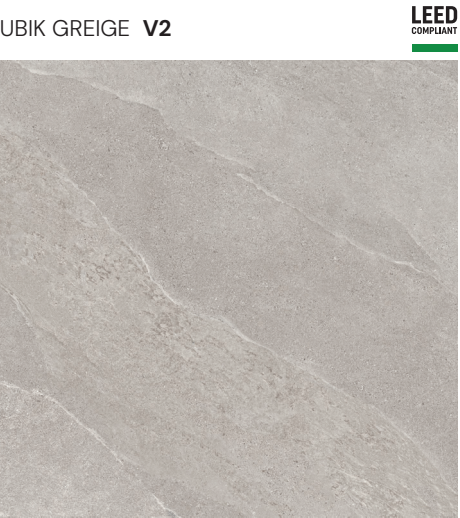
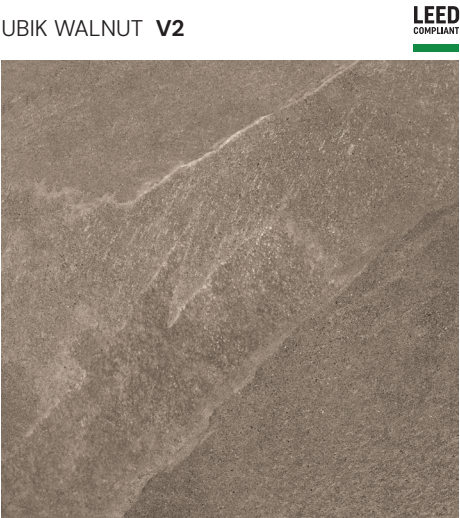
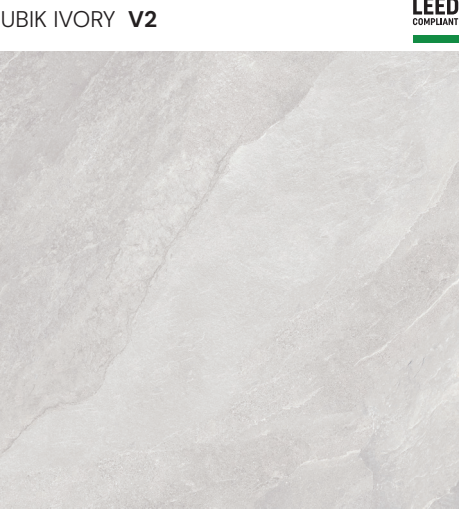
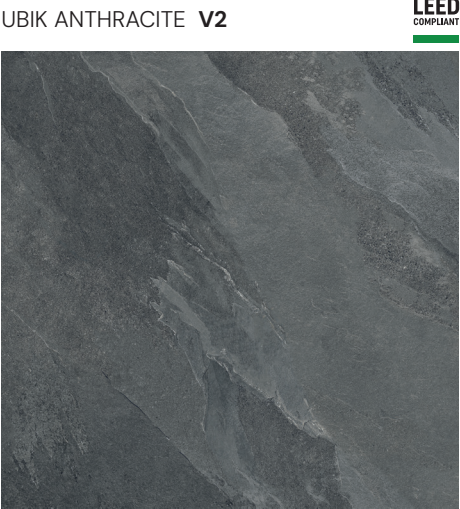
Floor
Ubik Ivory 60×120 (24”×48”) 20mm
Ubik Ivory 60×120 (24”×48”)



Floor
Ubik Anthracite 120×120 (48"×48")

Furniture
Dolmix Grey 120×278 (48"×110")

COLORI • COLOURS



Stonalizzazione
Shading

V2

* Solo nello spessore 20mm • 20mm thickness only

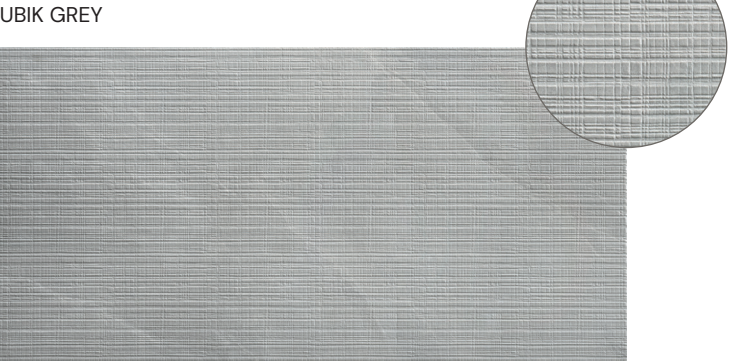
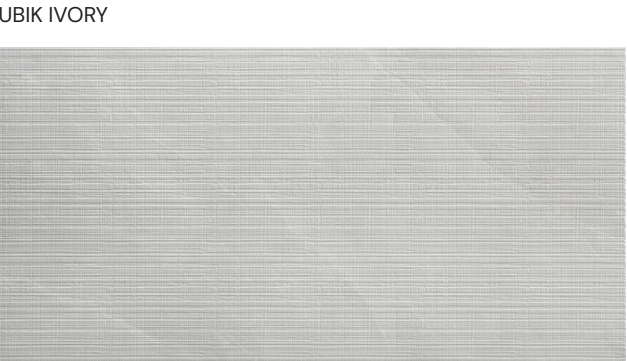
Per maggiori informazioni, scarica il certificato dal sito
For further information, download the certificate from website
keope.com

GAMMA • RANGE



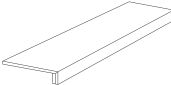
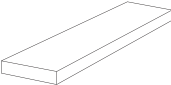
							
↕	→ 9 mm					→ 20 mm	
Formati Sizes	120×120 [119,5×119,5]* 48"×48"	60×120 24"×48"	60×60 24"×24"	30×60 12"×24"	9,7×60 3 ^{7/8} "×24"	60×120 24"×48"	60×60 24"×24"
	RT	RT	RT	RT	RT	RT	RT
UBIK ANTHRACITE	▣ FGC1	▣ FGD1	▣ FGH1	▣ FGI1 ▲ FGI1	▣ FGO1	▲ FGW1	▲ FG1W
UBIK GREIGE		▣ FGD3 ▣ FGC3	▣ FGH3	▣ FGI3 ▲ FGI3	▣ FGO3	▲ FGW3	▲ FG3W
UBIK GREY	▣ FGC2	▣ FGD2 ▣ FG2B	▣ FGH2	▣ FGI2 ▲ FGI2	▣ FGO2	▲ FGW2	▲ FG2W
UBIK IVORY	▣ FGC4	▣ FGD4 ▣ FGB4	▣ FGH4	▣ FGI4 ▲ FGI4	▣ FGO4	▲ FGW4	▲ FG4W
UBIK WALNUT		▣ FGD5	▣ FGH5	▣ FGI5 ▲ FGI5	▣ FGO5	▲ FGW5	▲ FG5W
* Formato nominale / Nominal size							
▣ ULTRAmatt • ▲ ULTRAmatt R11 • ▣ Crossing 3D							

SUPERFICIE 3D • 3D FINISH



Crossing 3D
▣ 60×120cm (24"×48") 9 mm

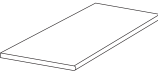
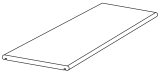
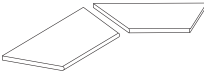
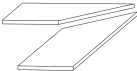
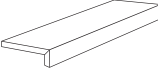
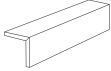
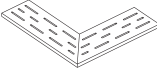
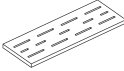
PEZZI SPECIALI 9 mm • TRIMS 9 mm

							
BATTISCOPA		SCALINO INCOLLATO		SCALINO ANGOLARE INCOLLATO			
Bullnose / Plinthe / Sockel / Rodapié		Glued Step Tread / Nez de Marche Collé / Geklebte Stufenplatte / Peldaño con Perfil Pegado		Glued Corner Step Tread / Carreau de Marche Collé Pièce Angulaire / Geklebte Stufenplatte Eckstück / Peldaño Esquina con Perfil Pegado			
4,6×120 • 18"×48" RT • 9 mm	7×60 • 2,80"×24" RT • 9 mm	33×60 • 13"×24" RT • 9 mm	33×120 • 13"×48" RT • 9 mm	33×33 • 13"×13" RT • 9 mm	33×120 • 13"×48" RT • 9 mm		
 UBIK ANTHRACITE	 R1FG	 FGR1	 FGS1	 FGQ1	 FGV1	sx FGY1	 DX FGX1
 UBIK GREIGE	 R3FG	 FGR3	 FGS3	 FGQ3	 FGV3	sx FGY3	 DX FGX3
 UBIK GREY	 R2FG	 FGR2	 FGS2	 FGQ2	 FGV2	sx FGY2	 DX FGX2
 UBIK IVORY	 R4FG	 FGR4	 FGS4	 FGQ4	 FGV4	sx FGY4	 DX FGX4
 UBIK WALNUT	 R5FG	 FGR5	 FGS5	 FGQ5	 FGV5	sx FGY5	 DX FGX5
							

DECORI • DECORS

			
LISTELLO UP		MOSAICO	
9,7×60 • 3,8"×24" RT • 9 mm		30×30 • 12"×12" RT • 9 mm Tessere 4,8×4,8 cm • 1 ^{7/8} "×1 ^{7/8} "	
 UBIK ANTHRACITE	 FGU1	 FGM1	
 UBIK GREIGE	 FGU3	 FG3M	
 UBIK GREY	 FGU2	 FGM2	
 UBIK IVORY	 FGU4	 FGM4	
 UBIK WALNUT	 FGU5	 FGM5	
			

PEZZI SPECIALI 20 mm • TRIMS 20 mm

							
GRADINO BORDO TORO		TOP BORDO TORO		ANGOLARE INTERNO BORDO TORO		ANGOLARE ESTERNO BORDO TORO	
Bullnose Edge Step / Nez de Marche Arrondi / Abgerundete Stufenplatte / Peldaño Canto Romo		Bullnose Edge Top / Marche Sup. Chant Arrondi / Abgerundete Abdeckplatte / Top Canto Romo		Int. Bullnose Edge Corner / Ang. Int. Chant Arrondi / Aussenecktrittstufe / Ang. Int. Canto Romo		Ext. Bullnose Edge Corner / Ang. Ext. Chant Arrondi / Aussenecktrittstufe / Ang. Ext. Canto Romo	
▲ 60x120 . 24"x48" . RT . 20 mm ▲ 30x120 . 12"x48 . RT . 20 mm ▲ 30x60 . 12"x24" . RT . 20 mm		▲ 30x120 . 12"x48 . RT . 20 mm		▲ 60x120 . 24"x48" . RT . 20 mm ▲ 30x120 . 12"x48 . RT . 20 mm ▲ 30x60 . 12"x24" . RT . 20 mm		▲ 60x120 . 24"x48" . RT . 20 mm ▲ 30x120 . 12"x48 . RT . 20 mm ▲ 30x60 . 12"x24" . RT . 20 mm	
							
TERMINALE L		CORDOLO L		ANGOLARE GRIGLIA		GRIGLIA	
L Terminal / Nez De Marche en L / Endabdeckplatte L-Form / Terminal L (Pegado)		L Kerb / Bordure En L / Kante L-Form / Cantonera L (Pegada)		Corner Grid / Grille D'angle / Ecke Grat / Angular Rejilla		Grid / Gril / Grill / Rejilla	
▲ 120x45x15 . 48"x18"x6" . RT . 20 mm ▲ 60x33x5 . 13"x24"x2" . RT 20 mm ▲ 60x20x5 . 24"x8"x2" . RT . 20 mm		▲ 60x20x15 . 24"x8"x6" . RT . 20 mm		▲ 15x60 . 6"x24" . RT . 20 mm		▲ 15x60 . 6"x24" . RT . 20 mm	

I pezzi speciali 20 mm sono disponibili su richiesta
20 mm trims are available upon request



INFORMAZIONI TECNICHE • TECHNICAL FEATURES

	Caratteristiche tecniche Technical characteristics	Norma o metodo Norms	Requisiti prescritti Required values	Valore medio Average value	
				ULTRAmatt	ULTRAmatt R11
	Resistenza allo scivolamento Slip resistance	DIN EN 16165 Anx A (ex DIN 51097)	In funzione dell'ambiente o della zona di lavoro Based on environment or on the working area	A+B	A+B+C
	Resistenza allo scivolamento Slip resistance	DIN EN 16165 Anx B (ex DIN 51130)	In funzione dell'ambiente o della zona di lavoro Based on environment or on the working area	R10	R11
	Resistenza allo scivolamento Slip resistance	DIN EN 16165 Anx C (ex Pendulum)	Bassa potenzialità di scivolamento / Low slip risk PTV ≥ 36 asciutto e bagnato PTV ≥ 36 dry and wet	≥ 36 dry ≥ 36 wet	≥ 36 dry ≥ 36 wet
	Coefficiente di attrito dinamico Dynamic friction coefficient	B.C.R.A	D.M.I. Giugno 1989 n. 236 (μ > 0,40)	> 0,40 dry > 0,40 wet	> 0,40 dry > 0,40 wet
	Coefficiente di attrito dinamico Dynamic friction coefficient	ANSI A326.3 (D.C.O.F)	In funzione dell'ambiente o della zona di lavoro Based on environment or on the working area	wet D.C.O.F. ≥0,50	wet D.C.O.F. ≥0,50

* Per tutte informazioni tecniche consulta pagina 258
For all technical features, refer to page 258.