

Omnia

Con Omnia, la natura entra vigorosa negli ambienti indoor. Le cromie classiche di pietre antiche e pregiate trovano nuova modernità nel gres porcellanato, che avvolge gli spazi di eleganza contemporanea.

EN With Omnia, nature enters indoor spaces with vigor. The classic hues of ancient, precious stones find new modernity in porcelain stoneware, enveloping interiors in contemporary elegance.

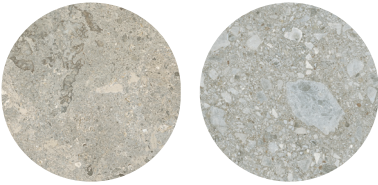
DE Mit Omnia zieht die Natur kraftvoll in Innenräume ein. Die klassischen Farbtöne antiker, edler Steine finden im Feinsteinzeug eine neue Modernität und umhüllen die Räume mit zeitgenössischer Eleganz.

FR Avec Omnia, la nature fait une entrée vigoureuse dans les espaces intérieurs. Les tonalités classiques de pierres anciennes et précieuses trouvent une nouvelle modernité dans le grès cérame, qui enveloppe les lieux d'une élégance contemporaine.

ES Con Omnia, la naturaleza irrumpe con fuerza en los espacios interiores. Las cromías clásicas de piedras antiguas y valiosas encuentran una nueva modernidad en el gres porcelánico, que envuelve los ambientes con una elegancia contemporánea.



Emperador White Romano Sand Tivoli Ivory



Devix Greige Ceppo Grey

FORMATI • SIZES

- 120×240 9mm
- 120×120 9mm
- 60×120 9mm | 20mm
- 80×80 9mm
- 40×80 9mm

SUPERFICI • SURFACES

- ULTRAmatt
- ULTRAmatt R11



Outdoor
Ceppo Grey 60×120 (24"×48") 20mm



Floor / Wall
Tivoli Ivory 120×240 (48"×96")

COLORI • COLOURS

EMPERADOR WHITE **V2**



LEED* COMPLIANT

TIVOLI IVORY **V3**



LEED* COMPLIANT

ROMANO SAND **V3**



LEED* COMPLIANT

CEPPO GREY **V2**



DEVIX GREIGE **V3**



LEED COMPLIANT

Stonalizzazione
Shading

V2-V3



* 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

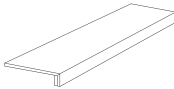
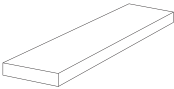


						
	→ 9 mm					20 mm
Formati Sizes	120×240 [119,5×239]* 48"×96"	120×120 [119,5×119,5]* 48"×48"	60×120 24"×48"	80×80 32"×32"	40×80 16"×32"	60×120 24"×48"
	RT	RT	RT	RT	RT	RT
EMPERADOR WHITE		▣ GK1C	▣ GK1D	▣ GK1G	▣ GK1I	▲ GKW1
TIVOLI IVORY	▣ GK7A		▣ GK7D	▣ GK7G	▣ GK7I	▲ GKW7
DEVIX GREIGE		▣ GK5C	▣ GK5D			▲ GKW5
CEPPO GREY		▣ GK4C	▣ GK4D			▲ GKW4
ROMANO SAND			▣ GK8D			▲ GKW8

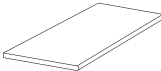
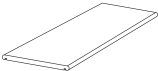
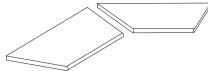
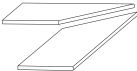
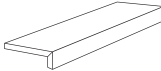
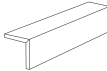
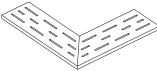
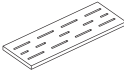
* Formato nominale / Nominal size

▣ ULTRAmatt • ▲ ULTRAmatt R11

PEZZI SPECIALI 9 mm • TRIMS 9 mm

						
	BATTISCOPA		SCALINO INCOLLATO		SCALINO ANGOLARE INCOLLATO	
	Bullnose / Plinthe / Sockel / Rodapié		Glued Step Tread / Nez de Marche Collé / Gelebte Stufenplatte / Peldaño con Perfil Pegado		Glued Corner Step Tread / Carreau de Marche Collé / Pièce Angulaire / Gelebte Stufenplatte Eckstück / Peldaño Esquina con Perfil Pegado	
	4,6×120 • 1,8"×48" RT • 9 mm	7×80 • 275"×32" RT • 9 mm	33×120 • 13"×48" RT • 9 mm	33×120 • 13"×48" RT • 9 mm		
 EMPERADOR WHITE	 GK1R	 RIGK	 GK1Q	SX GK1Y 	DX GK1X 	
 CEPPO GREY	 GK4R		 GK4Q	SX GK4Y 	DX GK4X 	
 DEVIX GREIGE	 GK5R		 GK5Q	SX GK5Y 	DX GK5X 	
 ROMANO SAND	 GK8R		 GK8Q	SX GK8Y 	DX GK8X 	
 TIVOLI IVORY	 GK7R	 R7GK	 GK7Q	SX GK7Y 	DX GK7X 	
 ULTRAmatt						

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 ULTRAmatt R11

DECORI • DECORS

	
MOSAICO	
30×30 • 12"×12" RT • 9 mm Tessere 4,8×4,8 cm • 1 ^{7/8"} ×1 ^{7/8"}	
 EMPERADOR WHITE	 GKM1
 CEPPO GREY	 GKM4
 DEVIX GREIGE	 GKM5
 ROMANO SAND	 GKM8
 TIVOLI IVORY	 GKM7
 ULTRAmatt	

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. ≥ 0,55

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