

Percorsi Smart

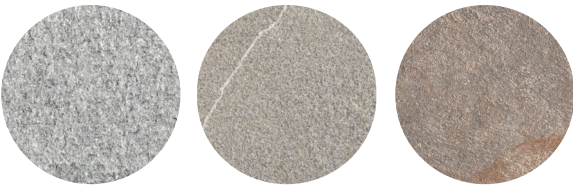
Una famiglia di due collezioni ispirate all’eleganza primaria della pietra: Percorsi Extra e Percorsi Smart. Ricalcano con cura strabiliante diverse rocce naturali e le declinano in decine di toni e formati. Come punto di incontro tra ambienti esterni, domestici o commerciali, le superfici lasciano percepire lo spazio in tutta la sua estensione.

EN A family of two collections inspired by the primal elegance of stone: Percorsi Extra and Percorsi Smart. With astonishing care, they recreate different natural rocks and interpret them in dozens of tones and formats. As a meeting point between outdoor settings and residential or commercial spaces, these surfaces let you perceive space in its full breadth.

DE Eine Familie aus zwei Kollektionen, inspiriert von der ursprünglichen Eleganz des Steins: Percorsi Extra und Percorsi Smart. Mit verblüffender Sorgfalt bilden sie verschiedene Naturgesteine nach und interpretieren sie in Dutzenden von Farbtönen und Formaten. Als Schnittstelle zwischen Außenbereichen sowie privaten oder gewerblichen Umgebungen lassen die Oberflächen den Raum in seiner ganzen Ausdehnung spürbar werden.

FR Une famille de deux collections inspirées par l’élégance primordiale de la pierre : Percorsi Extra et Percorsi Smart. Elles reproduisent avec un soin stupéfiant différentes roches naturelles et les déclinent en dizaines de teintes et de formats. Point de rencontre entre espaces extérieurs, résidentiels ou commerciaux, les surfaces laissent percevoir l’espace dans toute son ampleur.

ES Una familia de dos colecciones inspiradas en la elegancia primaria de la piedra: Percorsi Extra y Percorsi Smart. Reproducen con asombroso cuidado distintas rocas naturales y las interpretan en decenas de tonos y formatos. Como punto de encuentro entre espacios exteriores y entornos residenciales o comerciales, las superficies permiten percibir el espacio en toda su amplitud.



Pietra di Bagnolo Pietra di Bressa Pietra di Lavis

FORMATI • SIZES

60×60 9mm | 20mm
30×60 9mm
22,5×45,3 8mm NO RT
45×90 20mm

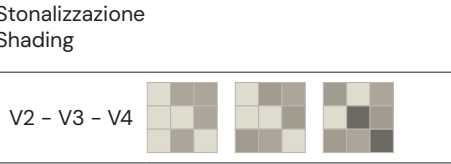
SUPERFICI • SURFACES

Natural R9
Structured R10
ULTRAmatt R11



Floor
Pietra di Bressa 60×60 (24"×24") 20mm

COLORI • COLOURS



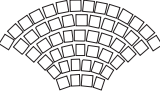
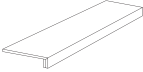
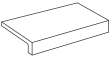
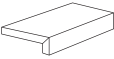
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keope.com

GAMMA • RANGE

						
	8 mm	→ 9 mm		→ 20 mm		
Formati Sizes	22,5x45,3 9"×18"	60×60 24"×24"	30×60 12"×24"	60×60 24"×24"	45x90 18"×36"	
	NO RT	RT	RT	RT	RT	
PIETRA DI BAGNOLO	■ 1YS6	▲ S6O1 ● s6O1	▲ S61K ● S61D	▲ S6w1	▲ s6W1	
PIETRA DI BRESSA	■ 2YS6	▲ S6O2	▲ S62K	▲ S6w2		
PIETRA DI LAVIS		▲ S6O4 ● s6O4	▲ S63K ● S63D	▲ S6w4	▲ s6W4	

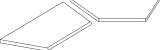
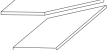
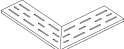
● Natural R9 • ■ Structured R10 • ▲ ULTRAmatt R11

PEZZI SPECIALI 9 mm • TRIMS 9 mm

						
	CODA DI PAVONE	BATTISCOPIA	SCALINO INCOLLATO	SCALINO ANGOLARE INCOLLATO	TERMINALE L MONOLITICO	TERMINALE L 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	L terminal textured / Terminale elle structuré / Strukturierte L stück Fliese / Remate en forma de L estructurado	Glued L terminal / Terminale elle collé / L stück Fliese geklebt / Remate en forma de L pegado
	104X57 • 4 ¹ / ₂ "x22 ⁷ / ₈ " RT • 9 mm	7,2×60 • 2,8"×24" RT • 9 mm	7,2×45,3×2,8"×18" RT • 9 mm	33×60 • 13"×24" RT • 9 mm	33×33 • 13"×13" RT • 9 mm	30×16,5×3,8 • 0"×12" RT • 9 mm
					30×15x4 • 0"×12" RT • 9 mm	30×15x4 • 0"×12" RT • 9 mm
 PIETRA DI BAGNOLO	▲ S6c1	● S6Y1 ▲ S6R1	■ 1RS6	● s6S1 ▲ S6S1	● s6A1 ▲ S6A1	▲ s6e1 ■ T1S6
 PIETRA DI BRESSA	▲ S6c2	▲ S6R2	■ 2RS6	▲ S6S2	● s6A4 ▲ S6A2	▲ s6e2 ■ T2S6
 PIETRA DI LAVIS	▲ S6c4	● S6Y4 ▲ S6R4		● s6S4 ▲ S6S4	▲ S6A4	▲ s6e4 ● s6E4 ▲ S6E4

● Natural R9 | ■ Structured R10 | ▲ ULTRAmatt R11

PEZZI SPECIALI 20 mm • TRIMS 20 mm

			
GRADINO BORDO TORO	TOP BORDO TORO	ANGOLARE INT. BORDO TORO	ANGOLARE EST. 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"×48" . RT . 20 mm ▲ 30x120 . 12"×48 . RT . 20 mm ▲ 30x60 . 12"×24" . RT . 20 mm	▲ 30x120 . 12"×48 . RT . 20 mm	▲ 60x120 . 24"×48" . RT . 20 mm ▲ 30x120 . 12"×48 . RT . 20 mm ▲ 30x60 . 12"×24" . RT . 20 mm	▲ 60x120 . 24"×48" . RT . 20 mm ▲ 30x120 . 12"×48 . RT . 20 mm ▲ 30x60 . 12"×24" . 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"×24"×2" . RT 20 mm ▲ 60x20x5 . 24"x8"x2" . RT . 20 mm	▲ 60x20x15 . 24"x8"x6" . RT . 20 mm	▲ 15x60 . 6"×24" . RT . 20 mm	▲ 15x60 . 6"×24" . RT . 20 mm

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

▲ ULTRAmatt R11

INFORMAZIONI TECNICHE • TECHNICAL FEATURES

	Caratteristiche tecniche Technical characteristics	Norma o metodo Norms	Requisiti prescritti Required values	Valore medio Average value		
				Natural R9	Structured R10	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	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	R9	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	Test disponibile su richiesta Test available upon request	≥ 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	> 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	Test disponibile su richiesta Test available upon request	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.