PIERRE DE MONTIGNAC



SILCERAMICHE

SIGN OF A NATURAL STONE

Il segno di una pietra naturale

colors: blend · light

finish: natural · antislip

sizes: 90x90 · 60x90 · 60x60 · 30x60 · 7,5x30

thickness: 10 mm · 20 mm

Pierre de Montignac revives the classic and elegant atmospheres of historic French stones.

Pierre de Montignac ripropone le atmosfere classiche ed eleganti delle pietre storiche francesi.

Floor_Pierre de Montignac Blend Rett. 30x60 | 60x60 | 60x90 | 90x90



Floor_Pierre De Montignac Blend Antislip Rett. 30x60 | 60x60 | 60x90 | 90x90

Floor_Pierre De Montignac Blend Rett. 30x60 | 60x60 | 60x90 | 90x90

The richness of tones and depth of colors lends a strong and prestigious character to the rooms, recalling the idea of timeless beauty.

La ricchezza di toni e la profondità dei colori conferisce un carattere forte e prestigioso agli ambienti richiamando l'idea di una bellezza senza tempo.



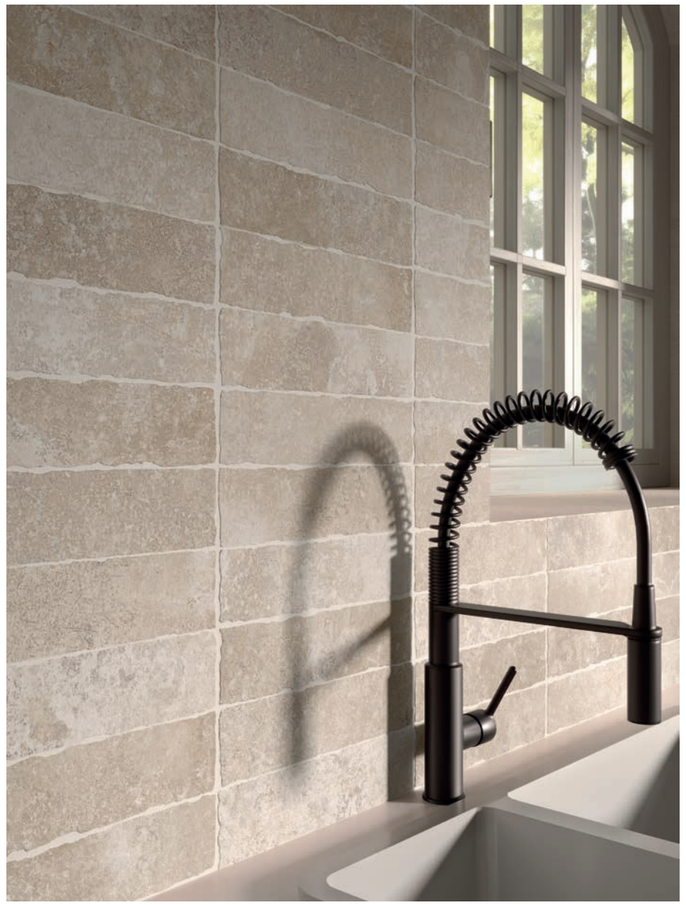
Floor_Pierre De Montignac Blend Tumbled 7,5x30

Floor_Pierre De Montignac Blend Antislip Rett. 60x90



Floor_Pierre De Montignac Blend Antislip Rett. 60x90





Floor_Pierre De Montignac Light Rett. 90x90 **Wall**_Pierre De Montignac Light Tumbled 7,5x30

The irregularity of the surface and edges, a sign of a natural stone that has been lived in and shaped by time and human use, enhances the textural effect.

L'irregolarità della superficie e dei bordi, segno di una pietra naturale vissuta e plasmata dal tempo e dall'utilizzo dell'uomo, esalta l'effetto materico.



Floor_Pierre De Montignac Light Rett. 60x90

Floor_Pierre De Montignac Light Rett. 60x90



Floor_Pierre De Montignac Light Antislip Rett. 60x90

COLOURS · COLORI

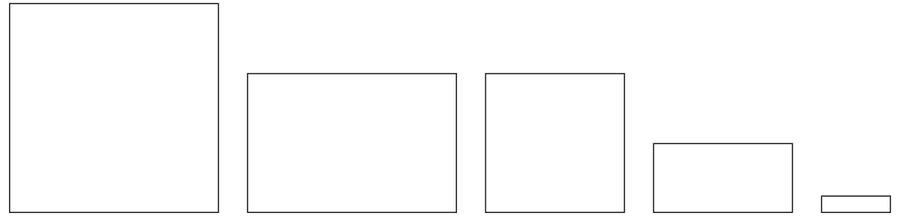


LIGHT



BLEND

SIZES & FINISHES · FORMATI & FINITURE



90x90
36"x36"

60x90
24"x36"

60x60
24"x24"

30x60
12"x24"

7,5x30
3"x12"

Natural Rett. R9

90x90	60x90	60x60	30x60
Light	Light	Light	Light
Blend	Blend	Blend	Blend

Tumbled

7,5x30
Light
Blend

Antislip Rett. R11 A+B

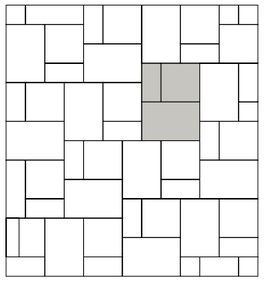
90x90	60x90	60x60	30x60
Light	Light	Light	Light
Blend	Blend	Blend	Blend

Antislip Rett. 20 mm R11 A+B

60x90
Light
Blend

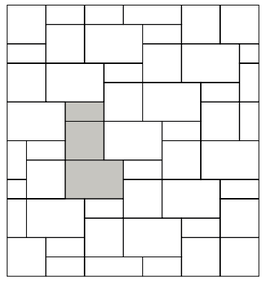
SUGGESTED LAYING PATTERNS · SCHEMI DI POSA SUGGERITI

1.



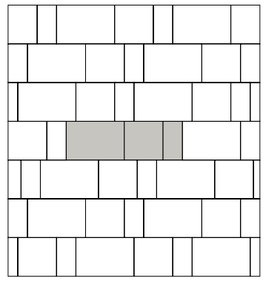
sizes · formati	**pc./box**	**% m²**
30x60 · 12"x24"	1	16,6%
60x60 · 24"x24"	1	33,3%
60x90 · 24"x36"	1	50,0%

2.



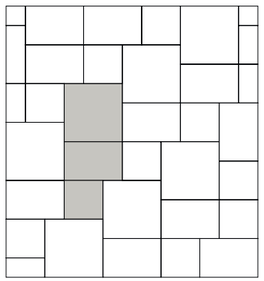
sizes · formati	**pc./box**	**% m²**
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60x60 · 24"x23"	1	33,3%
60x90 · 24"x36"	1	50,0%

3.



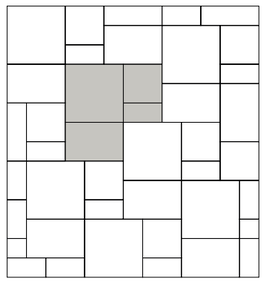
sizes · formati	**pc./box**	**% m²**
30x60 · 12"x24"	1	16,6%
60x60 · 24"x24"	1	33,3%
60x90 · 24"x36"	1	50,0%

4.



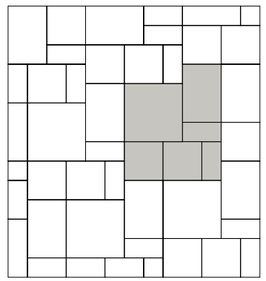
sizes · formati	**pc./box**	**% m²**
60x60 · 24"x24"	1	21,0%
60x90 · 24"x36"	1	31,7%
90x90 · 36"x36"	1	47,3%

5.



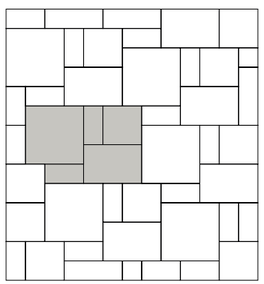
sizes · formati	**pc./box**	**% m²**
30x60 · 12"x24"	1	9,5%
60x60 · 24"x24"	1	19,0%
60x90 · 24"x36"	1	28,6%
90x90 · 36"x36"	1	42,9%

6.



sizes · formati	**pc./box**	**% m²**
30x60 · 12"x24"	3	11,2%
60x60 · 24"x24"	3	22,2%
60x90 · 24"x36"	3	33,3%
90x90 · 36"x36"	2	33,3%

7.

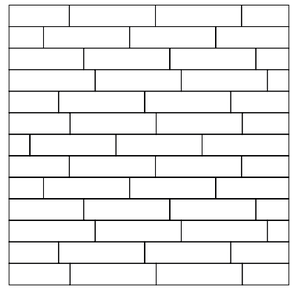


sizes · formati	**pc./box**	**% m²**
30x60 · 12"x24"	2	17,5%
60x60 · 24"x24"	1	17,5%
60x90 · 24"x36"	1	26,0%
90x90 · 36"x36"	1	39,0%

required joint of 3 mm · fuga raccomandata di 3 mm

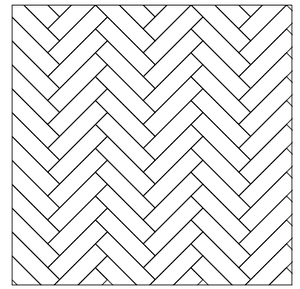
SUGGESTED LAYING PATTERNS · SCHEMI DI POSA SUGGERITI

1.



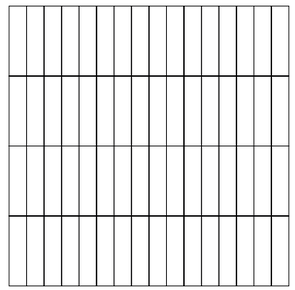
tumbled 7.5x30

2.



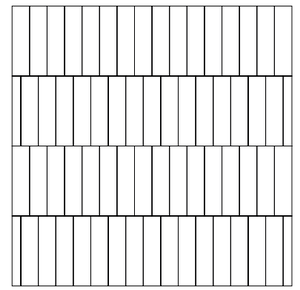
tumbled 7.5x30

3.



tumbled 7.5x30

4.



tumbled 7.5x30

GRAPHIC DEVELOPMENT · SVILUPPO GRAFICO



Color: **BLEND**
Sizes: **60x90 cm**

GRAPHIC DEVELOPMENT · SVILUPPO GRAFICO



Color: **LIGHT**
Sizes: **90x90 cm**

GRAPHIC DEVELOPMENT · SVILUPPO GRAFICO

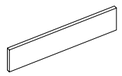
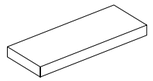
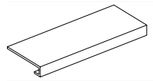
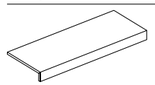
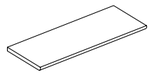
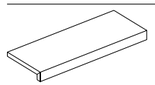
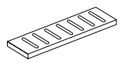


Color: **BLEND Tumbled**
Sizes: **7,5x30 cm**



Color: **LIGHT Tumbled**
Sizes: **7,5x30 cm**

SPECIAL PIECES · PEZZI SPECIALI

		thickness spessore	**finishes** finiture	**sizes** formati
	**skirting** battiscopa	10 mm		8x60 8x90
	**corner step right/left** angolare squadrato dx/sx	10 mm	natural · antislip natural · antislip	33x60x4 33x90x4
	**step** gradone squadrato	10 mm	natural · antislip natural · antislip	33x60x4 33x90x4
	**L-shaped element** elemento a L	10 mm	natural · antislip natural · antislip	30x60x5 30x90x5
	**swimming pool border** bordo piscina	**20 mm**	antislip	30x90x2
	**L-shaped element** elemento a L	**20 mm**	antislip	30x90x5
	**grid** griglia rettificata	**20 mm**	antislip	14,5X60X2

PACKAGING · IMBALLI

sizes formati	**finishes** finiture	**LIGHT**	**BLEND**	**thickness** spessore	**pz./ box**	**m²/ box**	**kg/ box**	**box/ pallet**	**m²/ pallet**	**kg/ pallet**
90x90 35"x35"	· natural · antislip	✓	✓	10 mm	2	1,62	34,60	25	40,50	865,00
60x90 24"x35"	· natural · antislip	✓	✓	10 mm	3	1,62	36,56	32	51,84	1169,95
60x90 24"x35"	· 20 mm	✓	✓	**20 mm**	1	0,54	24,22	45	24,30	1089,95
60x60 24"x24"	· natural · antislip	✓	✓	10 mm	4	1,44	31,33	30	43,20	939,90
30x60 11"x24"	· natural · antislip	✓	✓	10 mm	6	1,08	23,50	40	43,20	940,00
7,5x30 3"x11"	· tumbled	✓	✓	10 mm	21	0,47	9,82	88	41,53	864,24

TECHNICAL FEATURES · CARATTERISTICHE TECNICHE

Conforme alla norma EN 14411:2016 Appendice G gruppo Bla - GL | Conforme alla norma ISO 13006:2018 Appendice G gruppo Bla - GL

caratteristiche e proprietà characteristic or properties	**norma** standard	**valore prescritto** required value		**valore medio di produzione** average production value
aspetto e dimensioni appearance and dimensions	EN 14411 ISO 10545-2	**lunghezza e larghezza** length and width	± 0,6% ± 2,0 mm	**conforme** compliant
		spessore thickness	± 5,0 ± 0,5	
		rettilineità spigoli linearity	± 0,5 ± 1,5	
		ortogonalità wedgind	± 0,5 ± 2,0	± 0,5 ± 2,0
		planarità warpage	± 0,5 ± 2,0	± 0,5 ± 2,0
		aspetto: percentuale di piastrelle accettabili nel lotto appearance: percentage of acceptable tiles per lot	95% min.	95% min.
resistenza al gelo frost resistance	EN 14411 ISO 10545-12	**test superato in accordo con ISO 10545-1** pass according to ISO 10545-1		**resistente** resistant
resistenza agli sbalzi termici thermal shock resistance	EN 14411 ISO 10545-9	**test superato in accordo con ISO 10545-1** Pass according to ISO 10545-1		**resistente** resistant
resistenza alla scivolosità antislip resistance	DIN 51130 DIN 51097	**valore dichiarato** declared value		**natural** **antislip** **20mm** R10 B R11 A+B +C R11 A+B +C
	B.C.R.A.			**antislip** **20mm** R11 A+B +C R11 A+B+C
	DCOF Ansi A137.1.2012			**antislip** **20mm** > 0.62 WET > 0.62 WET
	BS EN 16165 (Annex C)	PTV > 36 (low slip risk)		**antislip** **20mm** Wet /Dry >36
resistenza alla flessione modulus of rupture	EN 14411 ISO 10545-4	medium value 35 N/mm^{2} min	**10mm** **20mm**	> 45 N/mm^{2}> > 50 N/mm^{2}
carico di rottura breaking strength		> 7,5 mm ≥ 1300 N	**10mm** **20mm**	2500 N 13600 N
resistenza all'abrasione profonda deep abrasion resistance	EN 14411 ISO 10545-6	≥ 175 mm^{3}		**conforme** compliant
coefficiente di dilatazione termica lineare thermal expansion coefficient	EN 14411 ISO 10545-8	**valore dichiarato** declared value		< 9 (MK-1)
assorbimento d'acqua water absorbtion	EN 14411 ISO 10545-3	Eb ≤ 0,5%		≤ 0,1%
assorbimento alle macchie di piastrelle smaltate stain resistance of glazed porcelain	EN 14411 ISO 10545-14	≥ 3		5
resistenza agli attacchi chimici chemical resistance	EN 14411 ISO 10545-13	Bw		A

Valori medi rilevati sulle prime produzioni; in caso di necessità ci rendiamo disponibili alla verifica dell'eventuale lotto interessato all'acquisto.
Average values recorded on the first productions; if needed we can check the specific lot you want to buy.

V4 MODERATE

INFO · INFO

sizes formati	**faces** faccie	**thickness** spessore
90x90 35"x35"	15	10 mm
60x90 24"x36"	30	10 mm
60x60 24"x24"	30	10 mm
30x60 12"x24"	60	10 mm

Recommended grout
Light_stucco Ancient White 123 Mapei
Blend_ stucco Ancient White 123 Mapei

Stucco consigliato
Light_stucco Bianco antico 123 Mapei
Blend_ stucco Bianco antico 123 Mapei

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SILCERAMICHE

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