

2025

COLLECTIONS

EDIMAX
CERAMICHE
ASTOR

2025

COLLECTIONS

EDIMAX
CERAMICHE
ASTOR

EDIMAX
CERAMICHE
ASTOR

INDICE

INDEX

Bloom ^{3D}	IN+OUT	6	Petali	254
Charme ^{3D}		18	Quartz.Design	270
Concert ^{3D}		30	Rêve ^{3D}	IN+OUT 280
Context		46	Sands	IN+OUT 290
Echoes ^{3D}	IN+OUT	52	Sénanque ^{3D}	IN+OUT 298
Feel	IN+OUT	58	Shade ^{3D}	310
Golden Age ^{3D}		74	Shizen ^{3D}	IN+OUT 324
Groove ^{3D}	IN+OUT	86	Silky ^{3D}	338
Home ^{3D}	IN+OUT	114	Slaty	352
Honey		132	Spring	360
Instone	IN+OUT	144	Stones	IN+OUT 384
Iro ^{3D}	IN+OUT	154	Stream ^{3D}	398
Lim ^{3D}	IN+OUT	164	Symphony ^{3D}	408
Manor ^{3D}	IN+OUT	174	Touché ^{3D}	422
Melt ^{3D}		186	Velvet ^{3D}	434
More ^{3D}	IN+OUT	196	W3 ^{3D}	IN+OUT 446
Mytime	IN+OUT	210		
Naturel		224	Simbologie	476
Nuances ^{3D}	IN+OUT	236		

EFFETTI

EFFECTS

EFFETTO PIETRA
STONE EFFECT

Bloom ^{SD}	6
Concert ^{SD}	30
Echoes ^{SD}	52
Feel	58
Instone	144
Lim ^{SD}	164
Manor ^{SD}	174
More ^{SD}	196
Mytime	210
Nuances ^{SD}	236
Quartz.Design	270
Sands	290
Sénanque ^{SD}	298
Silky ^{SD}	338
Slaty	352
Spring	360
Stones	384
Stream ^{SD}	398

EFFETTO LEGNO
WOOD EFFECT

Groove ^{SD}	86
Naturel	224
Shizen ^{SD}	324
W3 ^{SD}	446

EFFETTO MARMO
MARBLE EFFECT

Charme ^{SD}	18
Golden Age ^{SD}	74
Rêve ^{SD}	280
Symphony ^{SD}	408
Touché ^{SD}	422
Velvet ^{SD}	434

EFFETTO CEMENTO • RESINA
CONCRETE • RESIN EFFECT

Iro ^{SD}	154
Shade ^{SD}	310

EFFETTO METALLO
METAL EFFECT

Melt ^{SD}	186
--------------------	-----

EFFETTO DECOR
DECOR EFFECT

Honey	132
Petali	254

EFFETTO COTTO
COTTO EFFECT

Context	46
Home ^{SD}	114

Simbologie Symbology	476
-------------------------	-----

INDICE PER FORMATI

INDEX FOR FORMATS

	120x278 Ret	120x120 Ret	60x120 Ret	60x120 Ret Antislip	60x90 Ret	60x90 Ret Antislip	60x90x2 Antislip	30x180 Ret	20x180 Ret	30x120 Ret	20x120 Ret	20x120 Ret Antislip	15x120 Ret	15x120 Ret Antislip	5x120	80x80 Ret	61,3x61,3 Btr	61,3x61,3 Btr Antislip	60x60 Ret	60x60 Ret Antislip	45,3x75,8 Btr	45,3x75,8 Btr Antislip	45,3x45,3 Btr	45,3x45,3 Btr Antislip	40x40 Ret	40x40 Ret Antislip	30x60,5 Btr	30x60,5 Btr Antislip
Bloom [®]			•													•			•									
Charme [®]			•													•			•									
Concert [®]																					•				•			
Context																					•							
Echoes [®]					•	•													•	•								
Feel		•	•	•															•									
Golden Age [®]		•	•													•			•									
Groove [®]											•																	
Home [®]																									•	•		
Honey																												
Instone			•				•														•		•					
Iro [®]		•	•													•			•									
Lim [®]			•													•			•									
Manor [®]					•	•	•												•									
Melt [®]			•								•								•									
More [®]			•																•	•							•	
Mytime		•	•	•															•									
Naturel								•			•																	
Nuances [®]		•	•	•							•					•			•	•								
Petali																												
Quartz.Design																										•		
Rêve [®]		•	•																•									
Sands		•	•	•															•									
Sénanque [®]					•	•	•										•	•			•	•	•	•			•	•
Shade [®]			•																•									
Shizen [®]													•	•	•													
Silky [®]			•																									
Slaty																											•	
Spring		•	•							•						•												
Stones			•																•									
Stream [®]			•																•									
Symphony [®]	•	•	•																•									
Touché [®]			•								•								•									
Velvet [®]		•	•													•			•									
W3 [®]											•								•									

	30x60 Ret	30x60 Ret Antislip	30x45,3 Btr	20x30	20x40	30x30 Ret	30x30 Btr	30x30 Ret Antislip	30x30 Btr Antislip	20x20	19,7x19,7	16,7x14,5 Esagono	16x14 Esagono	15x60	10x60	10x60 Losanga Dx/Sx	7,5x60	7,5x60 Losanga Dx/Sx	10x40	10x30	6x30	13x40	15x15	13x13	8,7x75,1 Ret	5x25	7,5x30	7,5x15	
•																													Bloom [®]
•																				•									Charme [®]
•										•		•							•			•		•					Concert [®]
																													Context
•	•					•		•																		•			Echoes [®]
•																													Feel
•														•															Golden Age [®]
																													Groove [®]
					•					•		•							•										Home [®]
													•																Honey
•		•					•													•									Instone
•																				•									Iro [®]
•																													Lim [®]
•																					•								Manor [®]
•																				•									Melt [®]
•	•																			•			•						More [®]
•																				•									Mytime
																									•				Naturel
•																				•									Nuances [®]
																										•			Petali
																													Quartz.Design
•																				•									Rêve [®]
•																													Sands
																					•								Sénanque [®]
•																													Shade [®]
																	•	•											Shizen [®]
•			•																								•		Silky [®]
																										•			Slaty
•		•	•																										Spring
•			•																										Stones
•			•												•					•									Stream [®]
•			•																	•									Symphony [®]
•			•																								•		Touché [®]
•			•												•														Velvet [®]
																•													W3 [®]

BLOOM^{3D}

EFFETTO PIETRA
STONE EFFECT

COLORI
COLORS

3

FORMATI
SIZES

4



BLOOM WHITE 80x80 RET



BLOOM WHITE 80x80 RET
BLOOM WHITE RISE 30x60 RET



BLOOM WHITE 80x80 RET





BLOOM GREY 60x60 RET
BLOOM GREY 30x60 RET
BLOOM GREY RISE 30x60 RET



BLOOM GREY RISE 30x60 RET



BLOOM BEIGE 60x120 RET



BLOOM BEIGE 60x120 RET



WHITE

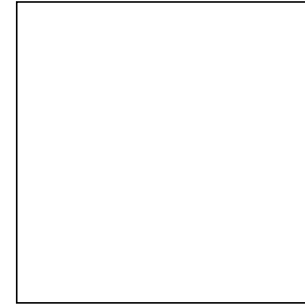


BEIGE

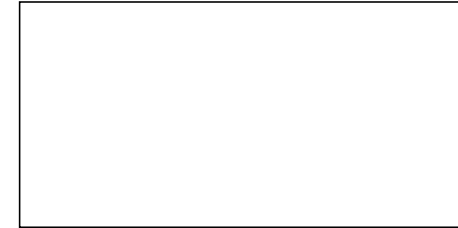


GREY

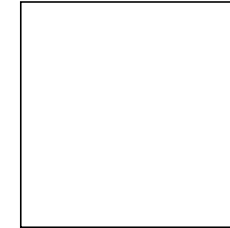
3D
SHAPED
TECHNOLOGY



80x80 (32"x32") RET
TP17. White
TP15. Beige
TP16. Grey



60x120 (24"x48") RET
6Q11. White
6Q12. Beige
6Q13. Grey



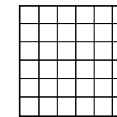
60x60 (24"x24") RET
7MF8. White
7MF9. Beige
7MG1. Grey



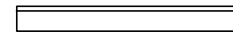
30x60 (12"x24") RET
3J72. White
3J73. Beige
3J76. Grey



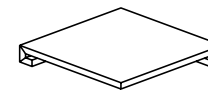
RISE 30x60 (12"x24") RET
3J77. White
3J78. Beige
3J79. Grey



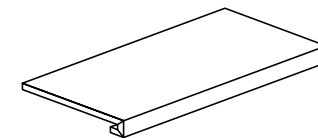
Mosaico 5x5 (2"x2") 
Foglio 30x30 (12"x12") 
NB72. White
NB73. Beige
NB74. Grey



Battiscopa 7x60 (3"x24")
5W61. White
5W62. Beige
5W63. Grey



Ang. gradino 30x30 (12"x12")  
3PG1. White
3PG2. Beige
3PG3. Grey



Gradino 30x60 (12"x24")  
8Q84. White
8Q86. Beige
8Q87. Grey

 Articolo a richiesta a scatole intere
On request full boxes
Laut anfrage volle karton
Sur demande boites completes

BLOOM[®]



BLOOM BEIGE 80x80 RET

IMBALLI
PACKING

	Scatola			Pallet		
Formato - Size	N. PZ.	MQ.	KG.	SC.	MQ.	KG.
60x120 RET	2	1,440	27,80	36	51,84	1.001
80x80 RET	2	1,280	26,00	45	57,60	1.170
60x60 RET	4	1,440	27,80	30	43,20	834
30x60 RET	6	1,080	21,10	40	43,20	844
30x60 RISE RET	6	1,080	23,20	40	43,20	928
30x30 MOSAICO 5x5	9	0,810	15,10	48	38,88	725
7x60 BATTISCOPA	13	7,800 M.L.	10,40	-	-	-
30x60 GRADINO	4	2,394 M.L.	18,00	-	-	-
30x30 ANGOLO GRADINO	2	0,180	4,00	-	-	-

CARATTERISTICHE TECNICHE
TECHNICAL CHARACTERISTICS

Spessore	Formatura del prodotto	Assorbimento d'acqua	Carico di rottura	PEI Resistenza all'abrasione superficiale	Resistenza agli sbalzi termici	Resistenza al gelo	Resistenza chimica	Resistenza alle macchie	ANTISLIP Resistenza allo scivolamento	ANTISLIP Resistenza allo scivolamento	Coefficiente dinamico di frizione	ANTISLIP Resistenza allo scivolamento
Thickness	Product moulding	Water absorption	Modulus of rupture	Resistance to surface abrasion	Resistance to thermal shock	Frost resistance	Chemical resistance	Stain resistance	Slip resistance	Slip resistance	Dynamic coefficient of friction	Slip resistance
		ISO 10545-3 B 1a	ISO 10545-4	ISO 10545-7	ISO 10545-9	ISO 10545-12	ISO 10545-13	ISO 10545-14	BS EN16165 Annex C	AS/NZS 4586-13 Annex A	DCOF	DIN EN 16165 Annex B DIN EN 16165 Annex A
												
9 mm	RET	< 0,5 %	≥ 43 N/mm²	5	Garantita Guaranteed	Garantita Guaranteed	GA (V) GLA (V) GHA (V)	Conforme Compliant	-	-	> 0,42	R10 A + B

CHARME^{3D}

EFFETTO MARMO
MARBLE EFFECT

COLORI
COLORS

3

FORMATI
SIZES

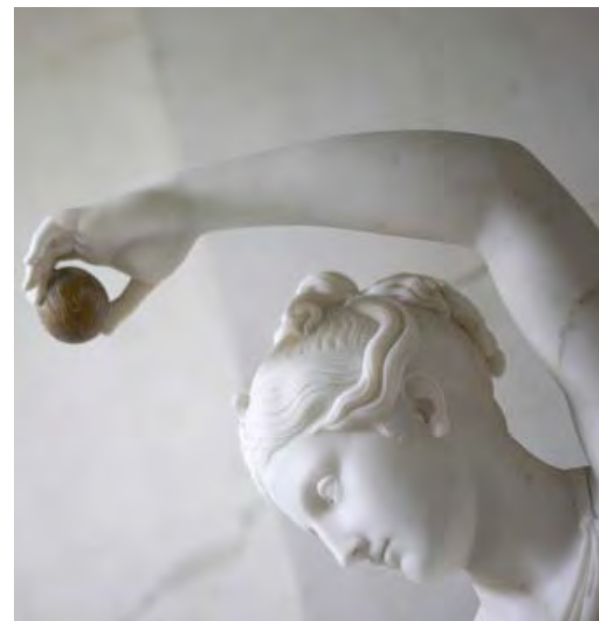
5



CHARME GOLD 60x120 RET



CHARME GOLD 60x60 RET
CHARME DECORO GEMS 60x120 RET ★



CHARME DECORO GEMS 60x120 RET ★





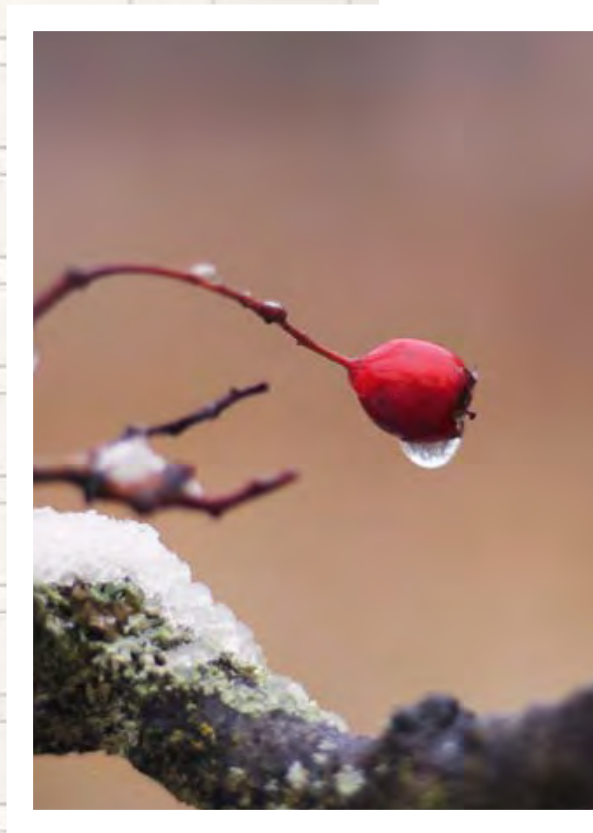
CHARME VEINED 30x60 RET
CHARME VEINED MOSAICO CHEVRON FOGLIO 30x31 ○



CHARME VEINED 30x60 RET
CHARME VEINED MOSAICO ESA K96 FOGLIO 30x34 ○
CHARME VEINED MOSAICO CHEVRON FOGLIO 30x31 ○



CHARME BIANCOSPINO MOSAICO BASKET FOGLIO 30x30 ○



CHARME BIANCOSPINO MOSAICO CHEVRON FOGLIO 30x31 ○



GOLD

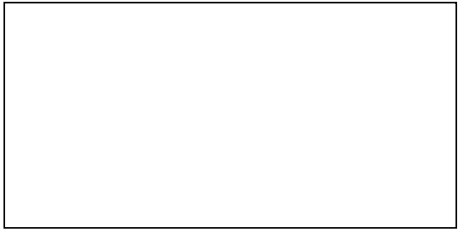


VEINED

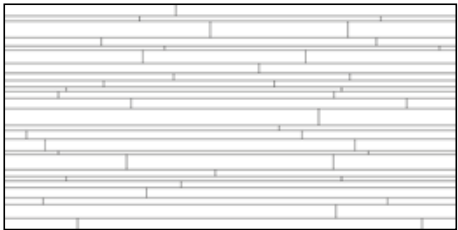


BIANCOSPINO

3D
SHAPED
TECHNOLOGY



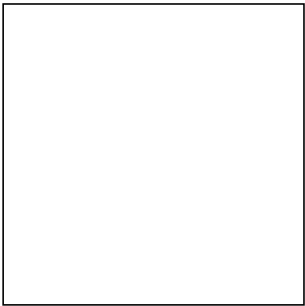
60x120 (24"x48") RET
6Q14. Gold
6Q18. Veined
6Q20. Biancospino



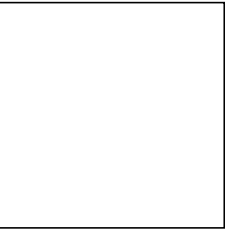
DEC. 60x120 (24"x48") RET ★
4D39. Gems



LEVELS 60x120 (24"x48") RET ★ ★ ★
4D43. Gold
4D44. Veined
4D46. Biancospino



80x80 (32"x32") RET
TP19. Gold
TP18. Veined



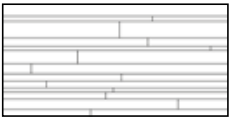
60x60 (24"x24") RET
7W80. Gold
7W81. Veined



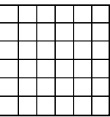
30x60 (12"x24") RET
3J14. Gold
3J15. Veined
3J75. Biancospino



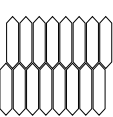
10x30 (4"x12") ⊕
2VD5. Gold
2VD6. Veined
H137. Biancospino



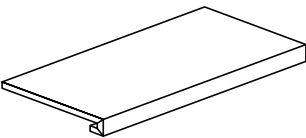
DEC. 30x60 (12"x24") RET ★ ★
H155. Gems



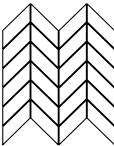
Mosaico 5x5 (2"x2")
Foglio 30x30 (12"x12") ○
NC62. Gold
NC63. Veined
NA67. Biancospino



Mosaico PICKET
Foglio 29x25,5 (11^{7/16}"x10") ○
ND07. Gold
ND09. Veined
NB67. Biancospino



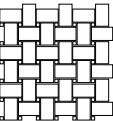
Gradino 30x60 (12"x24") ① ★
8T76. Gold
8T77. Veined
8T79. Biancospino



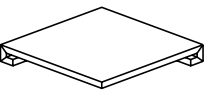
Mosaico CHEVRON
Foglio 30x31 (12"x12^{1/4}") ○
NC53. Gold
NC54. Veined
NA68. Biancospino



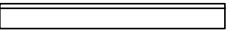
Mosaico ESA K96
Foglio 30x34 (12"x13^{7/16}") ○
NC56. Gold
NC57. Veined
NB66. Biancospino



Mosaico BASKET
Foglio 30x30 (12"x12") ○
NC59. Gold
NC60. Veined
NA69. Biancospino



Ang. gradino 30x30 (12"x12") ① ★
3ZW5. Gold
3ZW6. Veined
3ZW8. Biancospino



Battiscopa 7x60 (3"x24")
5W60. Gold
5W64. Veined
5W52. Biancospino

★ Articolo a richiesta a scatole intere
On request full boxes
Laut anfrage volle karton
Sur demande boîtes completes

★ N° 12 grafiche miscelate casualmente / N° 12 graphics casually mixed / N°12 graphike zufaellig gemischt / N° 12 graphiques mélangées de manière aléatoire
★ ★ N° 48 grafiche miscelate casualmente / N° 48 graphics casually mixed / N° 48 graphike zufaellig gemischt / N° 48 graphiques mélangées de manière aléatoire
★ ★ ★ N° 16 grafiche miscelate casualmente / N° 16 graphics casually mixed / N° 16 graphike zufaellig gemischt / N° 16 graphiques mélangées de manière aléatoire



CHARME BIANCOSPINO MOSAICO PICKET FOGLIO 29x25,5 ○

IMBALLI
PACKING

	Scatola			Pallet		
Formato - Size	N. PZ.	MQ.	KG.	SC.	MQ.	KG.
60x120 RET	2	1,440	28,00	36	51,84	1.008
80x80 RET	2	1,280	26,60	45	57,60	1.197
60x60 RET	4	1,440	29,80	30	43,20	894
30x60 RET	6	1,080	22,00	40	43,20	880
60x120 DECORO GEMS RET	2	1,440	29,50	32	46,08	944
60x120 LEVELS RET	2	1,440	32,60	32	46,08	1.043
30x60 DECORO GEMS RET	6	1,080	21,60	40	43,20	864
10x30	36	1,080	21,30	40	43,20	852
30x31 MOSAICO CHEVRON	9	0,834	15,60	36	30,02	562
30x34 MOSAICO ESA K96	6	0,612	13,15	42	25,70	552
30x30 MOSAICO BASKET	9	0,788	14,45	36	28,36	520
30x30 MOSAICO 5x5	9	0,810	15,10	48	38,88	725
29x25,5 MOSAICO PICKET	9	0,665	13,70	36	23,94	493
7x60 BATTISCOPA	13	7,800 M.L.	10,40	-	-	-
30x60 GRADINO	4	2,394 M.L.	18,00	-	-	-
30x30 ANGOLO GRADINO	2	0,180	4,00	-	-	-

CARATTERISTICHE TECNICHE
TECHNICAL CHARACTERISTICS

Spessore	Formatura del prodotto	Assorbimento d'acqua	Carico di rottura	PEI Resistenza all'abrasione superficiale	Resistenza agli sbalzi termici	Resistenza al gelo	Resistenza chimica	Resistenza alle macchie	ANTISLIP Resistenza allo scivolamento	ANTISLIP Resistenza allo scivolamento	Coefficiente dinamico di frizione	ANTISLIP Resistenza allo scivolamento
Thickness	Product moulding	Water absorption	Modulus of rupture	Resistance to surface abrasion	Resistance to thermal shock	Frost resistance	Chemical resistance	Stain resistance	Slip resistance	Slip resistance	Dynamic coefficient of friction	Slip resistance
		ISO 10545-3 B 1a	ISO 10545-4	ISO 10545-7	ISO 10545-9	ISO 10545-12	ISO 10545-13	ISO 10545-14	BS EN16165 Annex C	AS/NZS 4586-13 Annex A	DCOF	DIN EN 16165 Annex B DIN EN 16165 Annex A
9 mm	RET	< 0,5 %	≥ 43 N/mm²	5	Garantita Guaranteed	Garantita Guaranteed	GA (V) GLA (V) GHA (V)	Conforme Compliant	-	-	> 0,42	R9 A

CONCERT^{3D}

EFFETTO PIETRA
STONE EFFECT

COLORI
COLORS

FORMATI
SIZES

2

6



CONCERT WHITE 40x40 RET
CONCERT BLACK 40x40 RET



CONCERT WHITE 40x40 RET
CONCERT BLACK 40x40 RET

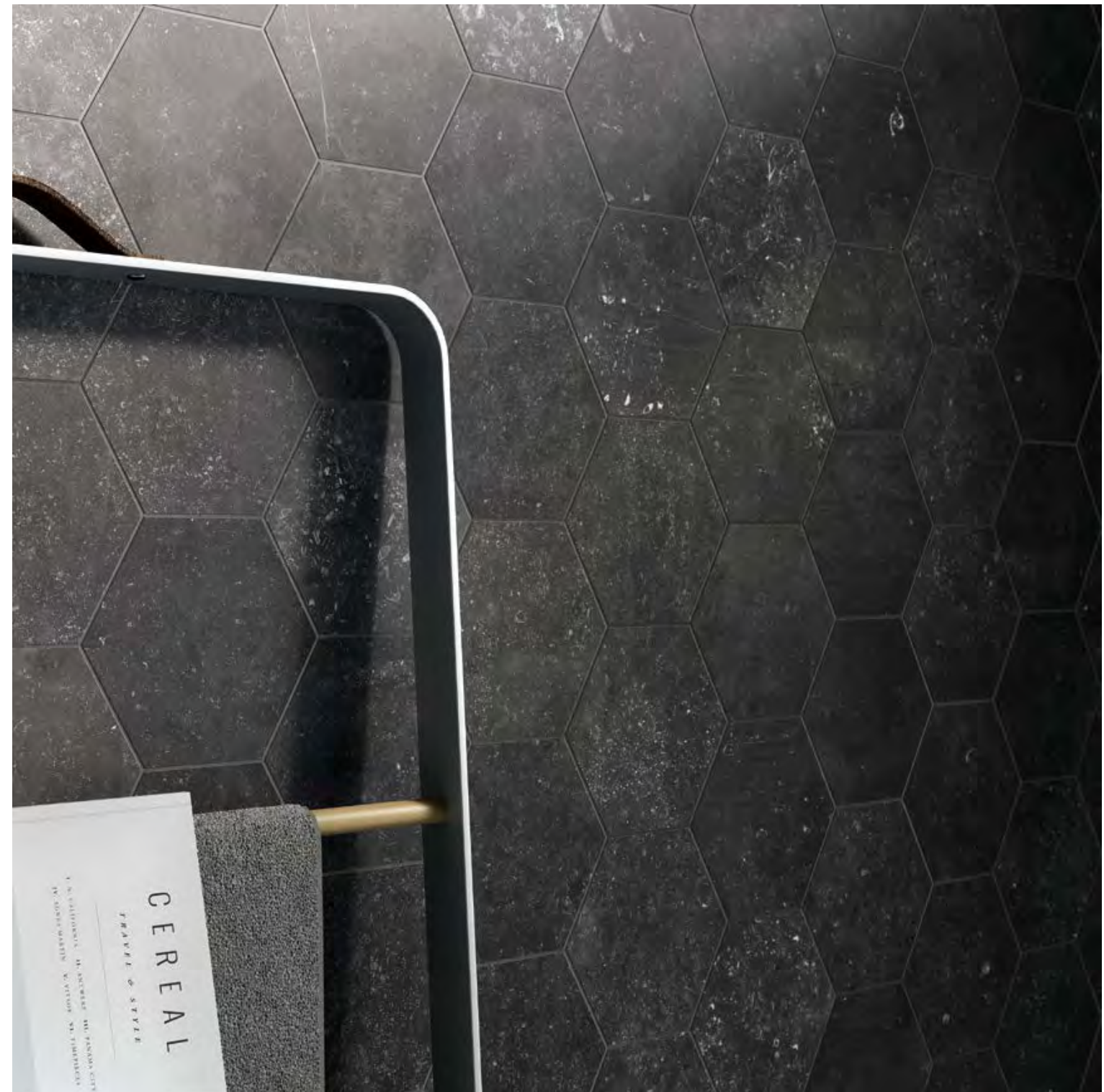


CONCERT WHITE 40x40 RET
CONCERT BLACK 40x40 RET

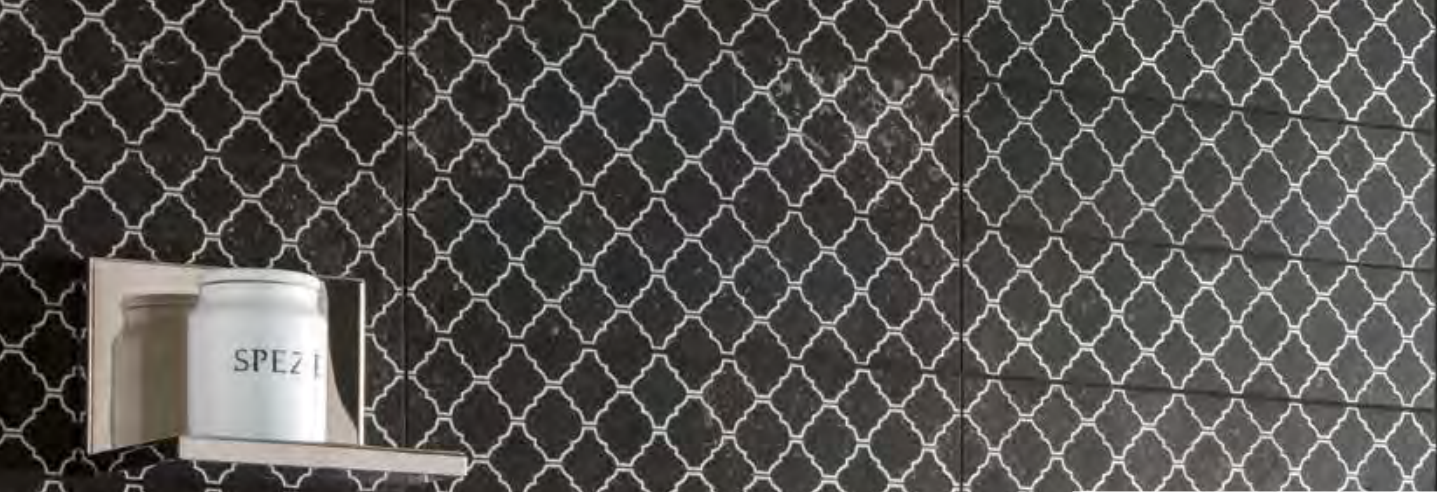




CONCERT WHITE ESAGONO 16,7x14,5
 CONCERT BLACK ESAGONO 16,7x14,5
 CONCERT BLACK 13x13



CONCERT BLACK ESAGONO 16,7x14,5



CONCERT BLACK SILVER PROVENCE 10x40   



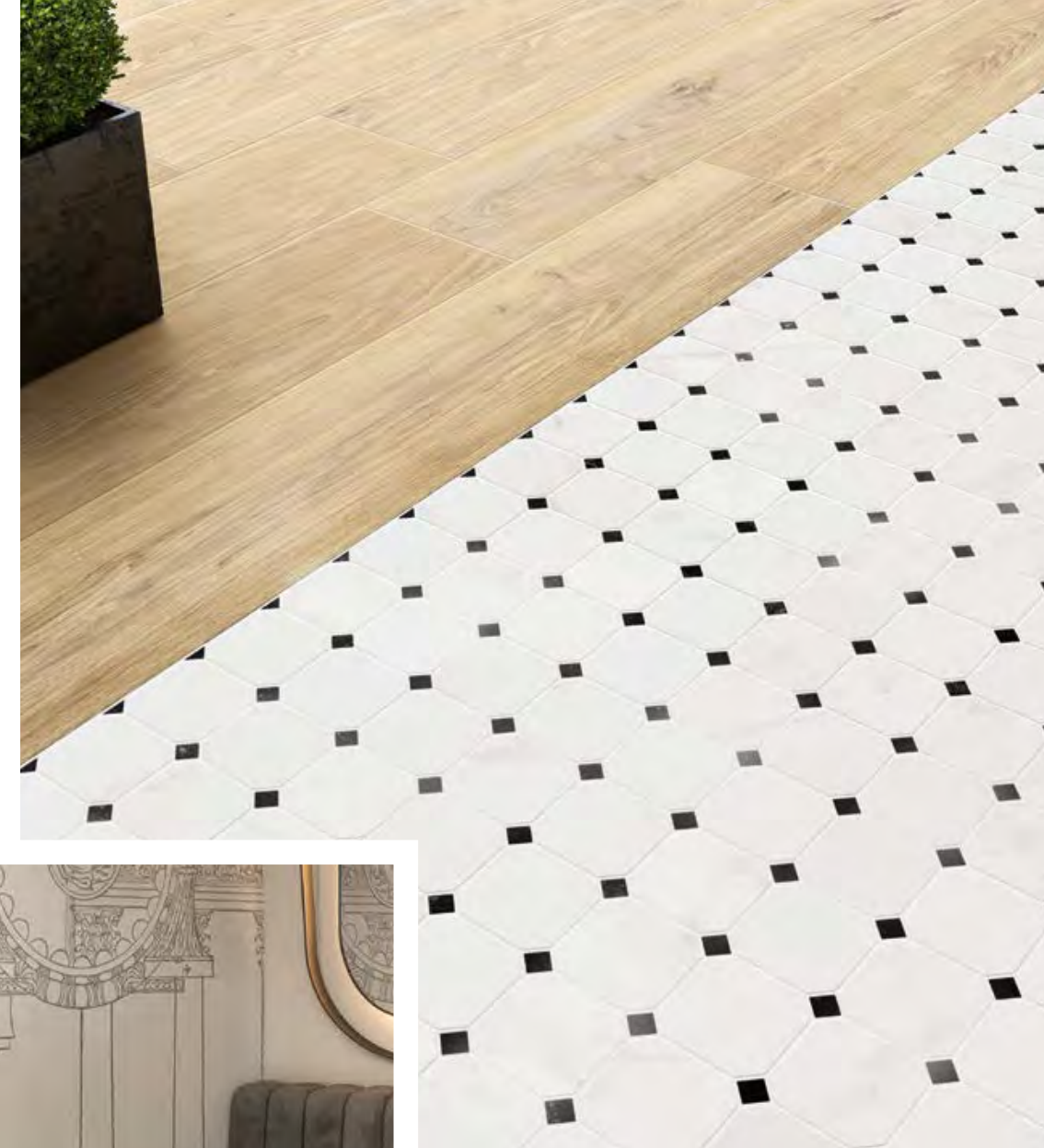
CONCERT BLACK MOSAICO LISTELLI FOGLIO 30x30   



CONCERT WHITE MOSAICO OTTAGONO FOGLIO 30x30 ○



CONCERT WHITE MOSAICO OTTAGONO FOGLIO 30x30 ○





CONCERT WHITE 13x40 



CONCERT WHITE GOLD LINES 10x40   

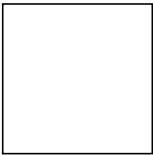


BLACK



WHITE

3D
SHAPED
TECHNOLOGY



40x40 (16"x16") RET
1KJ3. Black
1KJ4. White



13x40 (5"x16")
5BM3. Black
5BM4. White



20x20 (8"x8")
5XE2. Black
5XE3. White



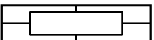
13x13 (5"x5")
4AL3. Black
4AL4. White



Esagono 16,7x14,5 (6,5"x5,7")
B235. Black
B236. White



10x40 (4"x16")
1VQ4. Black
1VQ3. White



GOLD LINES
10x40 (4"x16")
1VT7. Black
1VT9. White



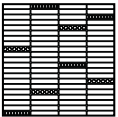
SILVER PROVENCE
10x40 (4"x16")
1VU1. Black
1VT8. White



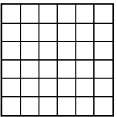
SILVER PINECONE
10x40 (4"x16")
1VQ2. Black
1VQ1. White



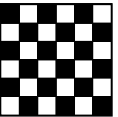
Esagono DEC. GOLD
16,7x14,5 (6,5"x5,7")
B237. Black
B238. White



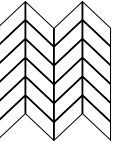
Mosaico LISTELLI
Foglio 30x30 (12"x12") ○
ND73. Black
ND74. White



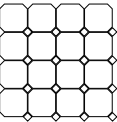
Mosaico 5x5 (2"x2")
Foglio 30x30 (12"x12") ○
N3X8. Black
N3X9. White



Mosaico 5x5 (2"x2")
Foglio 30x30 (12"x12") ○
N3W1. Chess



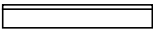
Mosaico CHEVRON
Foglio 30x31 (12"x12^{1/4}") ○
NA74. Black
NA70. White



Mosaico OTTAGONO
Foglio 30x30 (12"x12") ○
N3W2. Black
N3W3. White



Mosaico ESAGONALE
Foglio 25x26 (10"x10") ○
N496. Black Texture
N497. White Texture



Battiscopa 6,5x40 (2,5"x16")
1N59. Black
1N60. White

Solo il colore white e' prodotto con tecnologia 3d shaped - Only the white color is produced with 3d shaped technology
Seule la couleur blanche est produite avec la technologie 3d shaped - Nur die weisse farbe wird mit 3d shaped technologie hergestellt.

Consigli per la posa - Concert White: come da foto nel nostro catalogo, al fine di ottenere i migliori effetti estetici e tecnici nella posa, consigliamo, anche nella combinazione a scacchiera con il concert black, l'utilizzo di stucchi bianchi e/o grigi chiari. Sconsigliamo fortemente l'utilizzo di stucchi grigi scuri, antracite e neri: questi stucchi contengono pigmenti ed additivi la cui pulizia, qualora non venisse effettuata immediatamente, sarebbe più difficile, necessiterebbe di tempi lunghi e di detergenti pulenti intensi.
Installation advice - Concert White: as shown in the picture in our catalogue, in order to achieve the best aesthetic and technical effects during the installation, we recommend the use of white and/or light grey grouts, even in the black and white checkerboard combination with concert black. We strongly discourage the use of dark grey, anthracite and black grouts: these grouts contain pigments and additives whose residues, if not immediately removed, would make the cleaning process more difficult, would require long cleaning times and aggressive cleaning agents.
Recommandations pour la pose - Concert White: comme sur la photo de notre catalogue, afin d'obtenir les meilleurs effets esthétiques et techniques dans la pose, nous recommandons, même dans la combinaison en damier avec concert black, l'utilisation de joints blancs et/ou gris clair. Nous déconseillons fortement l'utilisation de joints gris foncé, anthracite et noirs : ces joints contiennent des pigments et des additifs dont le nettoyage, s'il n'est pas effectué immédiatement, serait plus difficile, nécessiterait des temps longs et des détergents de nettoyage puissants.
Empfehlungen fuer die verlegung - Concert White: wie abgebildet in unserem katalog, um beste ästhetische und technische effekte bei der verlegung zu erzielen, empfehlen wir, auch in schachbrettern mit dem concert black, die verwendung von weissem und/oder hellgrauem fugemörtel. Wir raten dringend davon ab die verwendung von dunkelgrau- en, anthrazitfarbigen und schwarzen fugemörtel: diese mörtel enthalten pigmente und zusätze, deren reinigung, wenn sie nicht sofort durchgeführt wird, schwieriger und zeitaufwendiger wäre und intensive reinigungsmittel erfordern würde.



CONCERT WHITE SILVER PINECONE 10x40   

IMBALLI
PACKING

Formato - Size	Scatola			Pallet		
	N. PZ.	MQ.	KG.	SC.	MQ.	KG.
40x40 RET	6	0,960	18,90	72	69,12	1.361
20x20	16	0,640	12,80	72	46,08	922
13x40	14	0,728	14,70	28	20,38	412
16,7x14,5 ESAGONO	20	0,363	7,40	72	26,13	533
13x13	40	0,676	13,701	28	18,92	384
10x40	24	0,960	19,20	36	34,56	691
10x40 GOLD LINES	24	0,960	20,00	36	34,56	720
10x40 SILVER PROVENCE	24	0,960	20,00	36	34,56	720
10x40 SILVER PINECONE	24	0,960	19,50	36	34,56	702
16,7x14,5 DECORO GOLD	20	0,363	7,20	-	-	-
30x30 MOSAICO LISTELLI	9	0,810	13,70	48	38,88	730
30x30 MOSAICO OTTAGONO	9	0,810	14,90	48	38,88	715
25x26 MOSAICO ESAGONALE	9	0,590	12,50	48	28,32	600
30x31 MOSAICO CHEVRON	9	0,834	15,60	36	30,02	562
30x30 MOSAICO 5x5	9	0,810	15,10	48	38,88	725
6,5x40 BATTISCOPA	20	8,000 M.L.	10,40	-	-	-

CARATTERISTICHE TECNICHE
TECHNICAL CHARACTERISTICS

Spessore	Formatura del prodotto	Assorbimento d'acqua	Carico di rottura	PEI Resistenza all'abrasione superficiale	Resistenza agli sbalzi termici	Resistenza al gelo	Resistenza chimica	Resistenza alle macchie	ANTISLIP Resistenza allo scivolamento	ANTISLIP Resistenza allo scivolamento	Coefficiente dinamico di frizione	ANTISLIP Resistenza allo scivolamento
Thickness	Product moulding	Water absorption	Modulus of rupture	Resistance to surface abrasion	Resistance to thermal shock	Frost resistance	Chemical resistance	Stain resistance	Slip resistance	Slip resistance	Dynamic coefficient of friction	Slip resistance
		ISO 10545-3 B Ia	ISO 10545-4	ISO 10545-7	ISO 10545-9	ISO 10545-12	ISO 10545-13	ISO 10545-14	BS EN16165 Annex C	AS/NZS 4586-13 Annex A	DCOF	DIN EN 16165 Annex B DIN EN 16165 Annex A
												
WHITE 3D 9 mm	RET	< 0,5 %	≥ 43 N/mm²	5	Garantita Guaranteed	Garantita Guaranteed	GA (V) GLA (V) GHA (V)	Conforme Compliant	-	-	> 0,42	R9 A
BLACK 9 mm	RET	< 0,5 %	≥ 43 N/mm²	-	Garantita Guaranteed	Garantita Guaranteed	GA (V) GLA (V) GHA (V)	Conforme Compliant	-	-	> 0,42	R10 A

CONTEXT

EFFETTO COTTO
COTTO EFFECT

COLORI
COLORS

3

FORMATI
SIZES

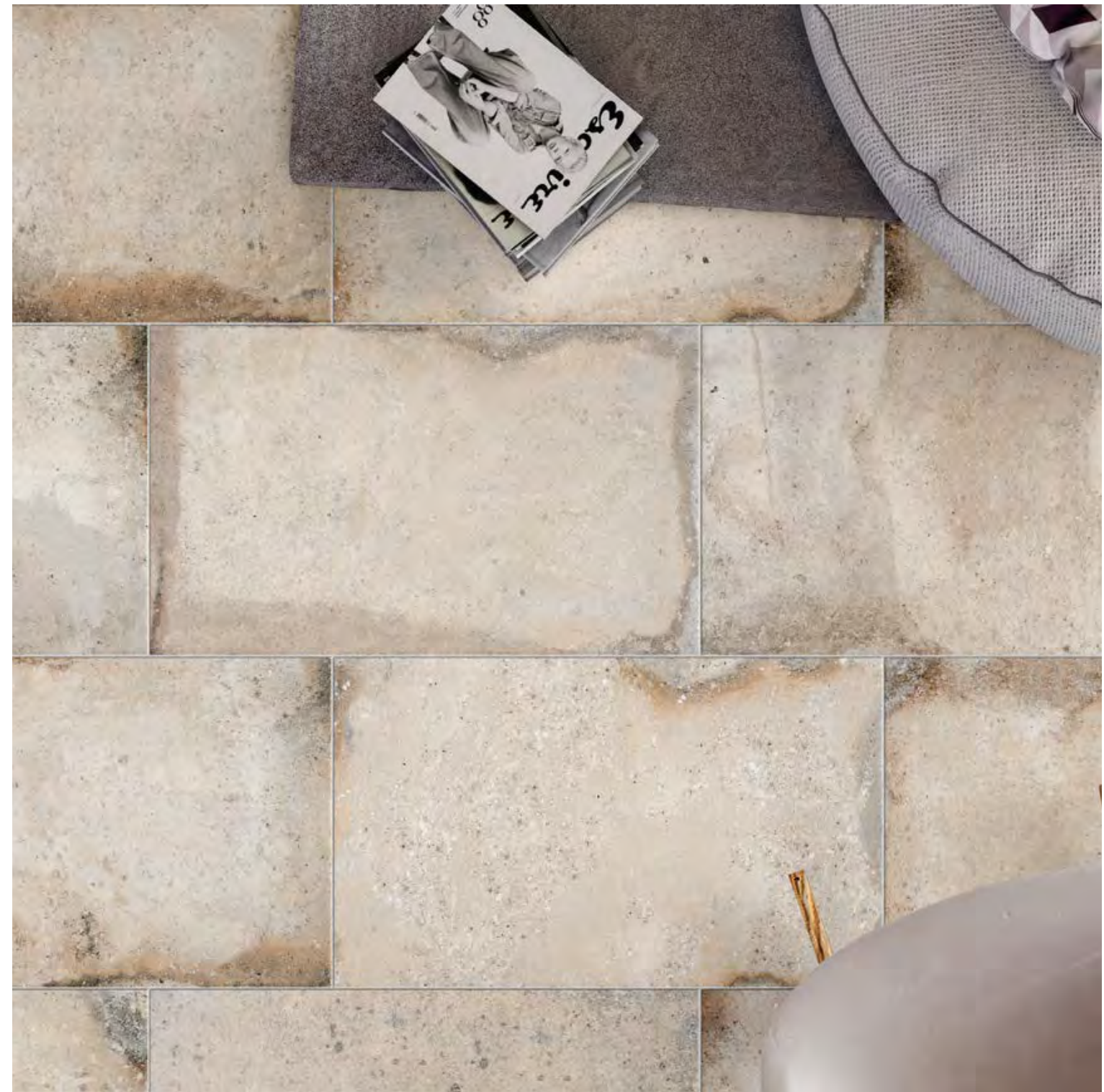
1



CONTEXT WHITE 45,3x75,8 BTR



CONTEXT WHITE 45,3x75,8 BTR



CONTEXT WHITE 45,3x75,8 BTR



WHITE



AMBER

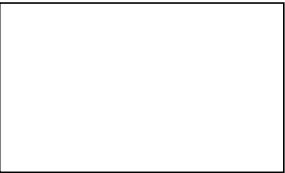


SHADOW

Modello comunitario depositato

Qualsiasi copia o imitazione, parziale o totale, nonché riproduzione, divulgazione, distribuzione e/o commercializzazione, sarà perseguita a norma di legge.

Any copy or imitation, both partial and total, any reproduction, divulgation, distribution and/or marketing of this item will be prosecuted by law.



45,3x75,8 (18"x30") BTR
4L14. White
4L15. Amber
4L17. Shadow



Battiscopa
7,5x45,3 (3"x18")
7KN5. White
7KN6. Amber
7KN7. Shadow

Gradini ed angoli gradini a richiesta a scatole intere.
Steps and corners steps on request in whole boxes.
Stufen und eckstufen auf anfrage in ganzen kartons.
Nez-de marche et angles sur demande, par cartons entiers.

CONTEXT

IMBALLI
PACKING

	Scatola			Pallet		
Formato - Size	N. PZ.	MQ.	KG.	SC.	MQ.	KG.
45,3x75,8 BTR	4	1,373	26,70	24	32,96	641
7,5x45,3 BATTISCOPA	14	6,340 M.L.	9,60	-	-	-

CARATTERISTICHE TECNICHE
TECHNICAL CHARACTERISTICS

Spessore	Formatura del prodotto	Assorbimento d'acqua	Carico di rottura	PEI Resistenza all'abrasione superficiale	Resistenza agli sbalzi termici	Resistenza al gelo	Resistenza chimica	Resistenza alle macchie	ANTISLIP Resistenza allo scivolamento	ANTISLIP Resistenza allo scivolamento	Coefficiente dinamico di frizione	ANTISLIP Resistenza allo scivolamento
Thickness	Product moulding	Water absorption	Modulus of rupture	Resistance to surface abrasion	Resistance to thermal shock	Frost resistance	Chemical resistance	Stain resistance	Slip resistance	Slip resistance	Dynamic coefficient of friction	Slip resistance
		ISO 10545-3 B 1a	ISO 10545-4	ISO 10545-7	ISO 10545-9	ISO 10545-12	ISO 10545-13	ISO 10545-14	BS EN16165 Annex C	AS/NZS 4586-13 Annex A	DCOF	DIN EN 16165 Annex B DIN EN 16165 Annex A
9 mm	BTR RET	< 0,5 %	≥ 43 N/mm²	5	Garantita Guaranteed	Garantita Guaranteed	GA (V) GLA (V) GHA (V)	Conforme Compliant	PTV ≥ 36	-	> 0,42	R10 A + B

ECHOES^{3D}

EFFETTO PIETRA
STONE EFFECT

COLORI
COLORS

2

FORMATI
SIZES

5



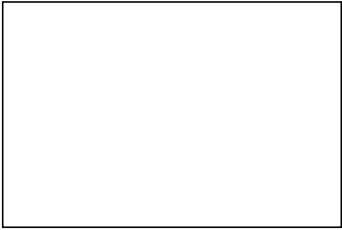
ECHOES LIGHT 60x90 RET - ECHOES LIGHT 60x60 RET - ECHOES LIGHT 30x60 RET - ECHOES LIGHT 30x30 RET



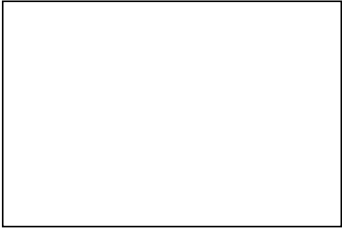
LIGHT

DEEP

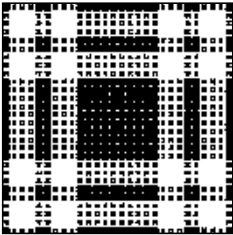
3D
SHAPED
TECHNOLOGY



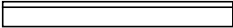
60x90 (24"x36") RET **2CL7.** Light
2CM7. Deep



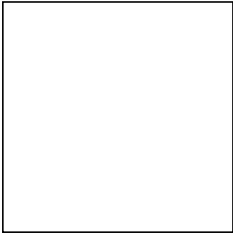
60x90x2 (24"x36"x1") RET ANTISLIP
≡ 2 cm
M2Q1. Light
M2Q2. Deep



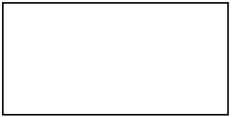
60x60 (24"x24") RET
7MM5. Scott



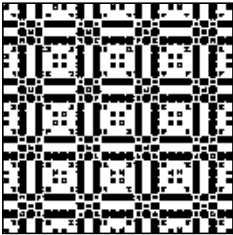
Battiscopa 7x60 (3"x24")
5WF1. Light
5WG1. Deep



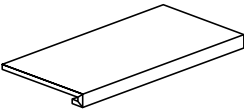
60x60 (24"x24") RET
7ML2. Light
7MM2. Deep



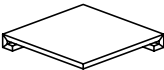
30x60 (12"x24") RET
3D66. Light
3D67. Deep



60x60 (24"x24") RET
7MO5. Gingham



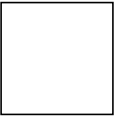
Gradino 30x60 (12"x24") ① ★
8GH1. Light
8GH2. Deep



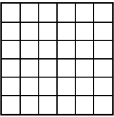
Ang. gradino 30x30 (12"x12") ① ★
3QA1. Light
3QB1. Deep



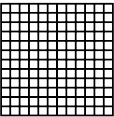
5x25 (2"x10") ⊕
L130. Light
L131. Deep



30x30 (12"x12") RET
3KB3. Light
3KC3. Deep



Mosaico 5x5 (2"x2")
Foglio 30x30 (12"x12") ○
NC87. Light
NC86. Deep



Mosaico 2,5x2,5 (1"x1")
Foglio 30x30 (12"x12") ○
NC84. Light
NC85. Deep

ECHOES[®]

★ Articolo a richiesta a scatole intere
On request full boxes
Laut anfrage volle karton
Sur demande boîtes completes



ECHOES DEEP 60x90 RET - ECHOES DEEP 60x60 RET - ECHOES DEEP 30x60 RET - ECHOES DEEP 30x30 RET

IMBALLI
PACKING

Formato - Size	Scatola			Pallet		
	N. PZ.	MQ.	KG.	SC.	MQ.	KG.
60x90 RET - RET ANTISLIP	2	1,080	22,00	45	48,60	990
60x60 RET - RET ANTISLIP	4	1,440	29,00	30	43,20	870
30x60 RET - RET ANTISLIP	6	1,080	21,00	40	43,20	840
30x30 RET - RET ANTISLIP	12	1,080	21,80	48	51,84	1.046
5x25	40	0,500	7,60	60	30,00	465
60x60 RET SCOTT	4	1,441	29,00	30	43,20	870
60x60 RET GINGHAM	4	1,441	29,00	30	43,20	870
30x30 MOSAICO 5x5	9	0,810	15,10	48	38,88	725
30x30 MOSAICO 2,5x2,5	9	0,810	15,10	48	38,88	725
60x90 ANTISLIP 2 CM	1	0,540	24,10	45	24,30	1.084
7x60 BATTISCOPA	13	7,800 M.L.	10,40	-	-	-
30x60 GRADINO	4	2,394 M.L.	18,00	-	-	-
30x30 ANGOLO GRADINO	2	0,180	4,00	-	-	-

CARATTERISTICHE TECNICHE
TECHNICAL CHARACTERISTICS

Spessore	Formatura del prodotto	Assorbimento d'acqua	Carico di rottura	PEI Resistenza all'abrasione superficiale	Resistenza agli sbalzi termici	Resistenza al gelo	Resistenza chimica	Resistenza alle macchie	ANTISLIP Resistenza allo scivolamento	ANTISLIP Resistenza allo scivolamento	Coefficiente dinamico di frizione	ANTISLIP Resistenza allo scivolamento
Thickness	Product moulding	Water absorption	Modulus of rupture	Resistance to surface abrasion	Resistance to thermal shock	Frost resistance	Chemical resistance	Stain resistance	Slip resistance	Slip resistance	Dynamic coefficient of friction	Slip resistance
		ISO 10545-3 B 1a	ISO 10545-4	ISO 10545-7	ISO 10545-9	ISO 10545-12	ISO 10545-13	ISO 10545-14	BS EN16165 Annex C	AS/NZS 4586-13 Annex A	DCOF	DIN EN 16165 Annex B DIN EN 16165 Annex A
				 PEI								
9 mm	RET	< 0,5 %	≥ 43 N/mm²	5	Garantita Guaranteed	Garantita Guaranteed	GA (V) GLA (V) GHA (V)	Conforme Compliant	-	-	> 0,42	- -
ANTISLIP 9 mm	RET	< 0,5 %	≥ 43 N/mm²	5	Garantita Guaranteed	Garantita Guaranteed	GA (V) GLA (V) GHA (V)	Conforme Compliant	-	-	> 0,42	R11 A + B + C
ANTISLIP 20 mm	RET	< 0,5 %	≥ 35 N/mm²	5	Garantita Guaranteed	Garantita Guaranteed	GA (V) GLA (V) GHA (V)	Conforme Compliant	-	-	> 0,70	R11 A + B + C

FEEL

EFFETTO PIETRA
STONE EFFECT

COLORI
COLORS

5

FORMATI
SIZES

4



FEEL WHITE 120x120 RET



FEEL WHITE 120x120 RET - FEEL WHITE STRIPES 30x60 RET



FEEL WHITE WAVES 30x60 RET

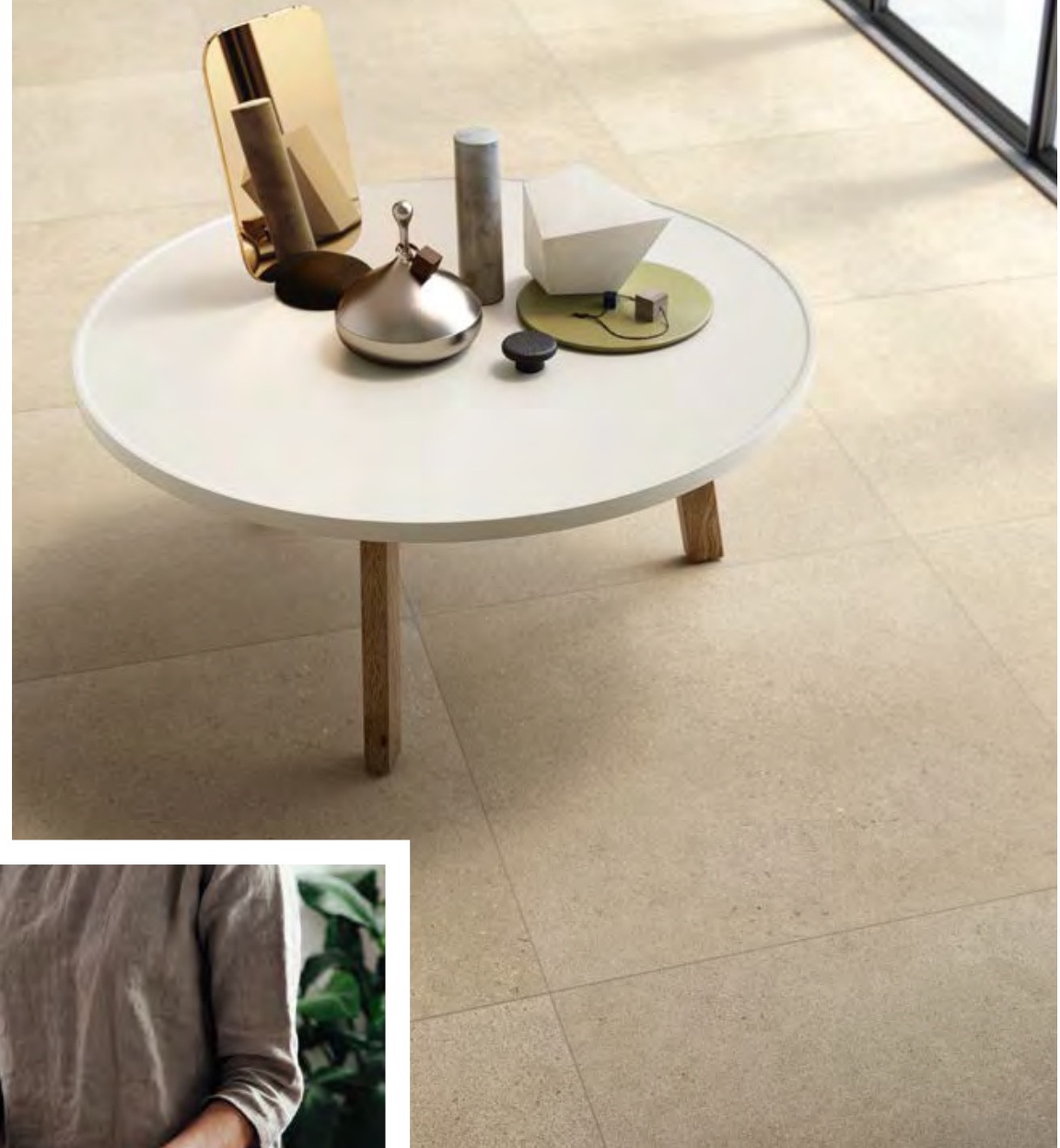




FEEL CREAM 60x60 RET
FEEL CREAM 30x60 RET



FEEL CREAM 60x60 RET





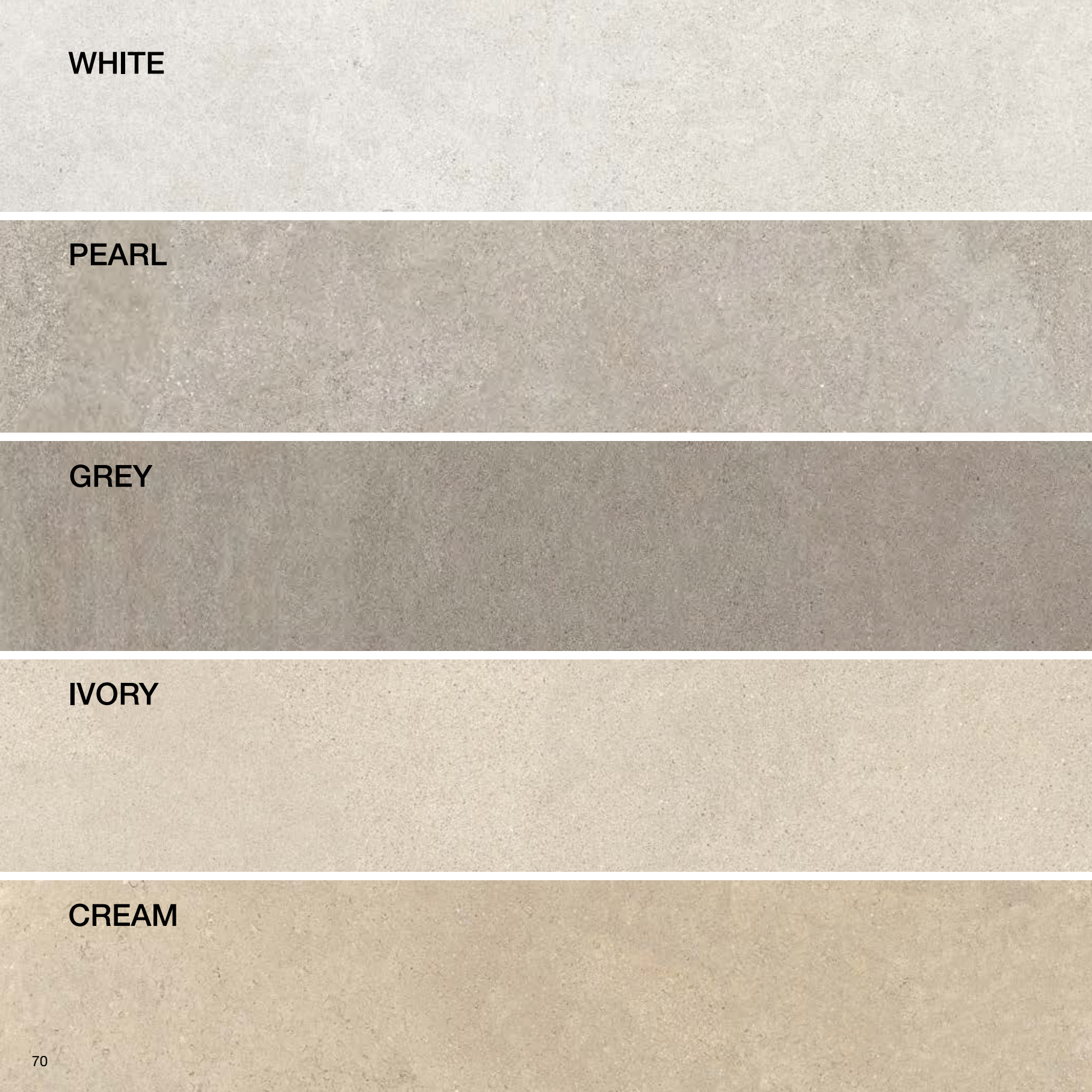
FEEL GREY 60x120 RET



FEEL GREY 60x120 RET



FEEL PEARL 120x120 RET
 FEEL PEARL 60x120 RET
 FEEL PEARL DEC. BLEND 10x60 ★  
 FEEL PEARL MOSAICO SPINA 2,3x6,5 FOGLIO 25,5x28 ○



WHITE

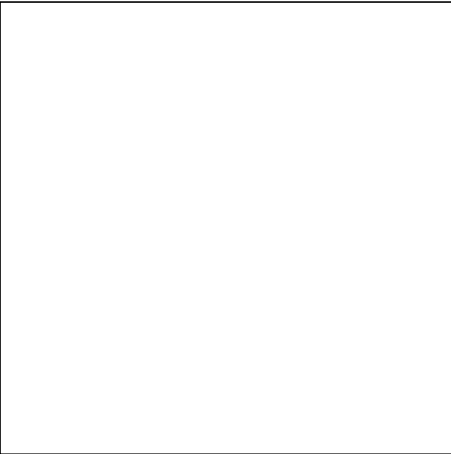
PEARL

GREY

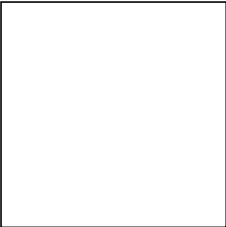
IVORY

CREAM

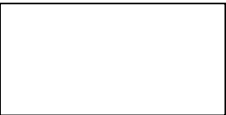
FEEL



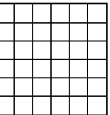
120x120 (48"x48") RET
L1V2. White
L1V3. Pearl



60x60 (24"x24") RET
7N44. White
7N46. Pearl
7N47. Grey
7N45. Ivory
7N48. Cream



30x60 (12"x24") RET
6FV1. White
6FV3. Pearl
6FV4. Grey
6FV2. Ivory
6FV5. Cream



Mosaico 5x5 (2"x2")
Foglio 30x30 (12"x12") ○
N3S4. White
N3S6. Pearl
N3S7. Grey
N3S5. Ivory
N3S8. Cream



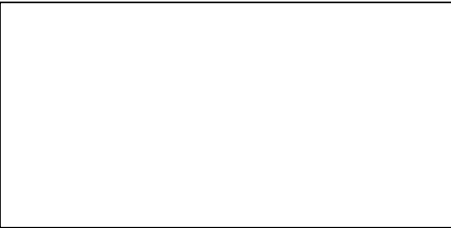
WAVES 30x60 (12"x24") RET
6FK1. White
6FK3. Pearl
6FK4. Grey
6FK2. Ivory
6FK5. Cream



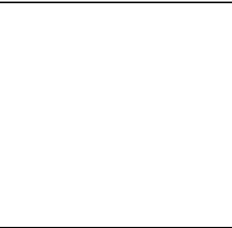
STRIPES 30x60 (12"x24") RET
6FV6. White
6FV8. Pearl
6FV9. Grey
6FV7. Ivory
6FZ1. Cream



Mosaico SPINA 2,3x6,5 (1"x2 1/2")
Foglio 25,5x28 (10"x11") ○
N7V1. White
N7V3. Pearl
N7V4. Grey
N7V2. Ivory
N7V5. Cream



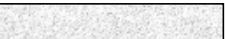
60x120 (24"x48") RET
6Q45. White
6Q47. Pearl
6Q48. Grey
6Q46. Ivory
6Q49. Cream



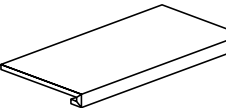
60x120 (24"x48") RET ANTISLIP
6Q50. White
6Q52. Pearl
6Q53. Grey
6Q51. Ivory
6Q54. Cream



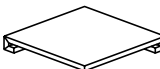
DEC. BLEND 10x60 (4"x24") ★ ⊕
5AU9. White
5AV2. Pearl
5AV3. Grey
5AV1. Ivory
5AV4. Cream



Battiscopa 7x30 (3"x12")
6O11. White
6O13. Pearl
6O14. Grey
6O12. Ivory
6O15. Cream



Gradino 30x60 (12"x24") ① ★
8E99. White
8E97. Pearl
8E96. Grey
8E98. Ivory
8E95. Cream



Ang. gradino 30x30 (12"x12") ① ★
3QH1. White
3QH3. Pearl
3QH4. Grey
3QH2. Ivory
3QH5. Cream

★ Articolo a richiesta a scatole intere
On request full boxes
Laut anfrage volle karton
Sur demande boites completes

★ N° 6 grafiche miscelate casualmente / N° 6 graphics casually mixed / N° 6 graphike zufaellig gemischt / N° 6 graphiques mélangées de manière aléatoire



FEEL PEARL DEC. BLEND 10x60 ★

IMBALLI
PACKING

Formato - Size	Scatola			Pallet		
	N. PZ.	MQ.	KG.	SC.	MQ.	KG.
120x120 RET	2	2,880	58,00	18	51,84	1.044
60x120 RET - RET ANTISLIP	2	1,440	28,70	36	51,84	1.033
60x60 RET	4	1,440	30,00	30	43,20	900
30x60 RET	6	1,080	21,20	40	43,20	848
30x60 STRIPES RET	6	1,080	20,80	40	43,20	832
30x60 WAVES RET	6	1,080	22,90	40	43,20	916
10x60 DECORO BLEND	12	0,720	14,30	60	43,20	858
25,5x28 MOSAICO SPINA 2,3x6,5	9	0,642	11,80	48	30,81	566
30x30 MOSAICO 5x5	9	0,810	15,10	48	38,88	725
7x30 BATTISCOPA	22	6,600 M.L.	9,00	-	-	-
30x60 GRADINO	4	2,394 M.L.	18,00	-	-	-
30x30 ANGOLO GRADINO	2	0,180	4,00	-	-	-

CARATTERISTICHE TECNICHE
TECHNICAL CHARACTERISTICS

Spessore	Formatura del prodotto	Assorbimento d'acqua	Carico di rottura	PEI Resistenza all'abrasione superficiale	Resistenza agli sbalzi termici	Resistenza al gelo	Resistenza chimica	Resistenza alle macchie	ANTISLIP Resistenza allo scivolamento	ANTISLIP Resistenza allo scivolamento	Coefficiente dinamico di frizione	ANTISLIP Resistenza allo scivolamento
Thickness	Product moulding	Water absorption	Modulus of rupture	Resistance to surface abrasion	Resistance to thermal shock	Frost resistance	Chemical resistance	Stain resistance	Slip resistance	Slip resistance	Dynamic coefficient of friction	Slip resistance
		ISO 10545-3 B Ia	ISO 10545-4	ISO 10545-7	ISO 10545-9	ISO 10545-12	ISO 10545-13	ISO 10545-14	BS EN16165 Annex C	AS/NZS 4586-13 Annex A	DCOF	DIN EN 16165 Annex B DIN EN 16165 Annex A
9 mm	RET	< 0,5 %	≥ 43 N/mm²	5	Garantita Guaranteed	Garantita Guaranteed	GA (V) GLA (V) GHA (V)	Conforme Compliant	PTV ≥ 36	P 3	> 0,42	R10 A + B
ANTISLIP 9 mm	RET	< 0,5 %	≥ 43 N/mm²	5	Garantita Guaranteed	Garantita Guaranteed	GA (V) GLA (V) GHA (V)	Conforme Compliant	-	-	> 0,70	R11 A + B + C

GOLDEN AGE^{3D}

EFFETTO MARMO
MARBLE EFFECT

COLORI
COLORS

3

FORMATI
SIZES

6



GOLDEN AGE WHITE 60x120 RET



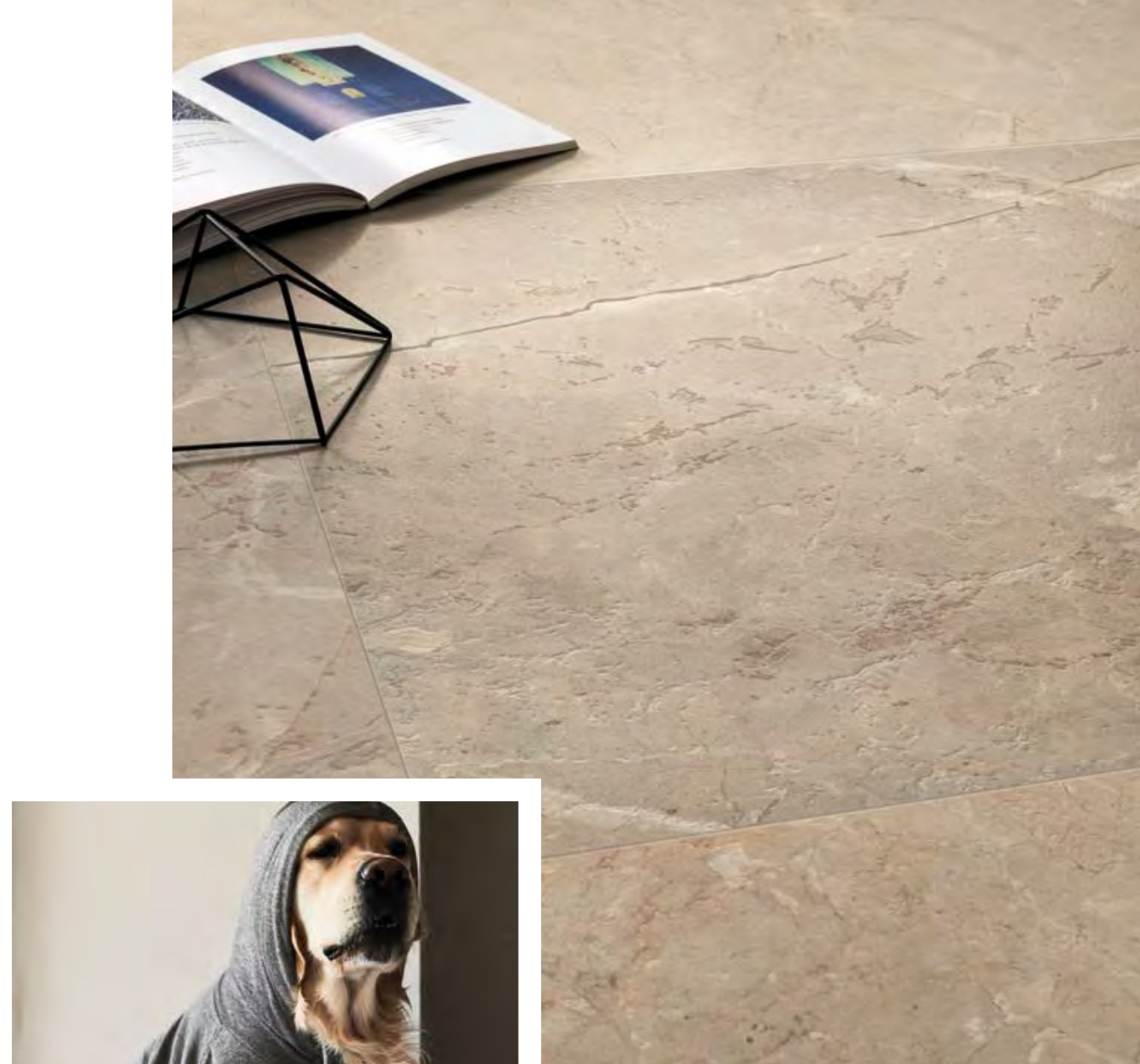
GOLDEN AGE WHITE 120x120 RET
GOLDEN AGE WHITE CIRCLES 30x60 RET



GOLDEN AGE WHITE 120x120 RET



GOLDEN AGE BEIGE 60x120 RET



GOLDEN AGE BEIGE 60x120 RET





GOLDEN AGE GREY 60x60 RET
 GOLDEN AGE GREY 30x60 RET
 GOLDEN AGE GREY MOSAICO CHEVRON FOGLIO 30x31 ○



GOLDEN AGE GREY MOSAICO CHEVRON FOGLIO 30x31 ○



WHITE



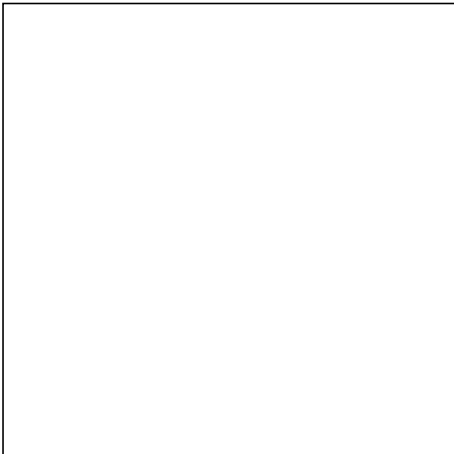
BEIGE



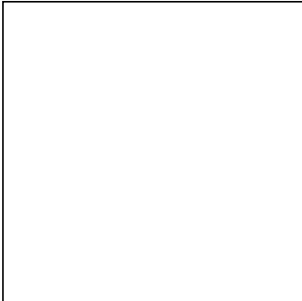
GREY

3D
SHAPED
TECHNOLOGY

GOLDEN AGE[®]



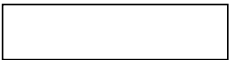
120x120 (48"x48") RET
1SY2. White



80x80 (32"x32") RET
TP34. White
TP33. Beige
TP35. Grey



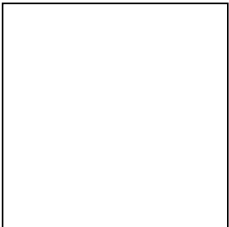
30x60 (12"x24") RET
3J91. White
3J92. Beige
3J93. Grey



15x60 (6"x24") 
5CD8. White
5CD7. Beige
5CD6. Grey



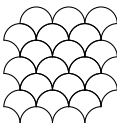
60x120 (24"x48") RET
6Q55. White
6Q56. Beige
6Q57. Grey



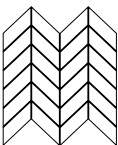
60x60 (24"x24") RET
7W91. White
7W92. Beige
7W93. Grey



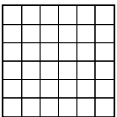
CIRCLES 30x60 (12"x24") RET
3J50. White
3J52. Beige
3J51. Grey



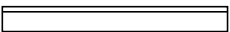
Mosaico SHELL
Foglio 30x30 (12"x12") 
NL20. White
NL21. Beige
NL22. Grey



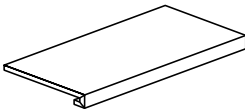
Mosaico CHEVRON
Foglio 30x31 (12"x12 1/4") 
NL11. White
NL12. Beige
NL13. Grey



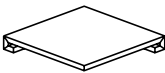
Mosaico 5x5 (2"x2")
Foglio 30x30 (12"x12") 
NL14. White
NL15. Beige
NL16. Grey



Battiscopa
7x60 (3"x24")
5W57. White
5W58. Beige
5W59. Grey



Gradino 30x60 (12"x24")  
8Q88. White
8Q89. Beige
8Q90. Grey



Ang. gradino 30x30 (12"x12")  
3PG4. White
3PG5. Beige
3PG6. Grey

 Articolo a richiesta a scatole intere
On request full boxes
Laut anfrage volle karton
Sur demande boites completes



GOLDEN AGE GREY 60x60 RET

IMBALLI
PACKING

Formato - Size	Scatola			Pallet		
	N. PZ.	MQ.	KG.	SC.	MQ.	KG.
120x120 RET	1	1,440	33,50	36	51,84	1.206
60x120 RET	2	1,440	27,50	36	51,84	990
80x80 RET	2	1,280	23,80	45	57,60	1.071
60x60 RET	4	1,440	28,70	30	43,20	861
30x60 RET	6	1,080	20,80	40	43,20	832
15x60	14	1,260	25,20	60	75,60	1.512
30x60 CIRCLES RET	6	1,080	23,30	40	43,20	932
30x30 MOSAICO SHELL	9	0,855	16,20	36	30,78	583
30x31 MOSAICO CHEVRON	9	0,834	15,60	36	30,02	562
30x30 MOSAICO 5x5	9	0,810	15,10	48	38,88	725
7x60 BATTISCOPA	13	7,800 M.L.	10,40	-	-	-
30x60 GRADINO	4	2,394 M.L.	18,00	-	-	-
30x30 ANGOLO GRADINO	2	0,180	4,00	-	-	-

CARATTERISTICHE TECNICHE
TECHNICAL CHARACTERISTICS

Spessore	Formatura del prodotto	Assorbimento d'acqua	Carico di rottura	PEI Resistenza all'abrasione superficiale	Resistenza agli sbalzi termici	Resistenza al gelo	Resistenza chimica	Resistenza alle macchie	ANTISLIP Resistenza allo scivolamento	ANTISLIP Resistenza allo scivolamento	Coefficiente dinamico di frizione	ANTISLIP Resistenza allo scivolamento
Thickness	Product moulding	Water absorption	Modulus of rupture	Resistance to surface abrasion	Resistance to thermal shock	Frost resistance	Chemical resistance	Stain resistance	Slip resistance	Slip resistance	Dynamic coefficient of friction	Slip resistance
		ISO 10545-3 B Ia	ISO 10545-4	ISO 10545-7	ISO 10545-9	ISO 10545-12	ISO 10545-13	ISO 10545-14	BS EN16165 Annex C	AS/NZS 4586-13 Annex A	DCOF	DIN EN 16165 Annex B DIN EN 16165 Annex A
9 mm	RET	< 0,5 %	≥ 43 N/mm²	5	Garantita Guaranteed	Garantita Guaranteed	GA (V) GLA (V) GHA (V)	Conforme Compliant	PTV 38	P 4	> 0,42	R9 A + B
120x120 10 mm	RET	< 0,5 %	≥ 43 N/mm²	5	Garantita Guaranteed	Garantita Guaranteed	GA (V) GLA (V) GHA (V)	Conforme Compliant	-	-	> 0,42	R9 A

GROOVE^{3D}

EFFETTO LEGNO
WOOD EFFECT

COLORI
COLORS

3

FORMATI
SIZES

1



GROOVE BLOND 20x120 RET



GROOVE BLOND 20x120 RET



GROOVE BLOND CASSETTONE 80x80 RET ★





GROOVE BLOND SCRATCH 20x120 RET



GROOVE BLOND SCRATCH 20x120 RET



GROOVE BLOND DALÍ 20x120 RET



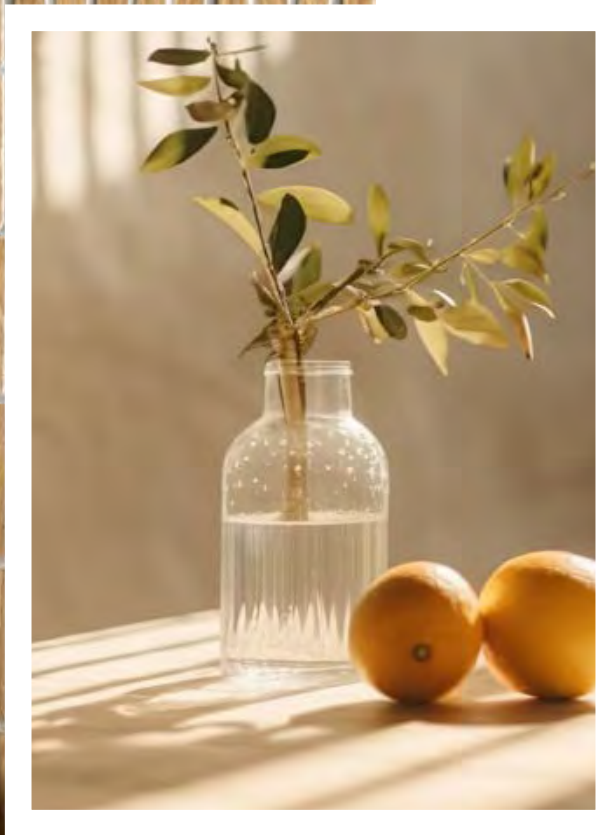
GROOVE BLOND DALÍ 20x120 RET



GROOVE SUNSET 20x120 RET



GROOVE SUNSET 20x120 RET





GROOVE CASSETTONE MAJOLICA 80x80 RET



GROOVE CASSETTONE MAJOLICA 80x80 RET



GROOVE SUNSET SCRATCH 20x120 RET



GROOVE SUNSET DALÍ 20x120 RET





GROOVE SUNSET DECKING 40x120 RET ANTISLIP SPESS.: 2 CM



GROOVE SUNSET DECKING 40x120 RET ANTISLIP SPESS.: 2 CM



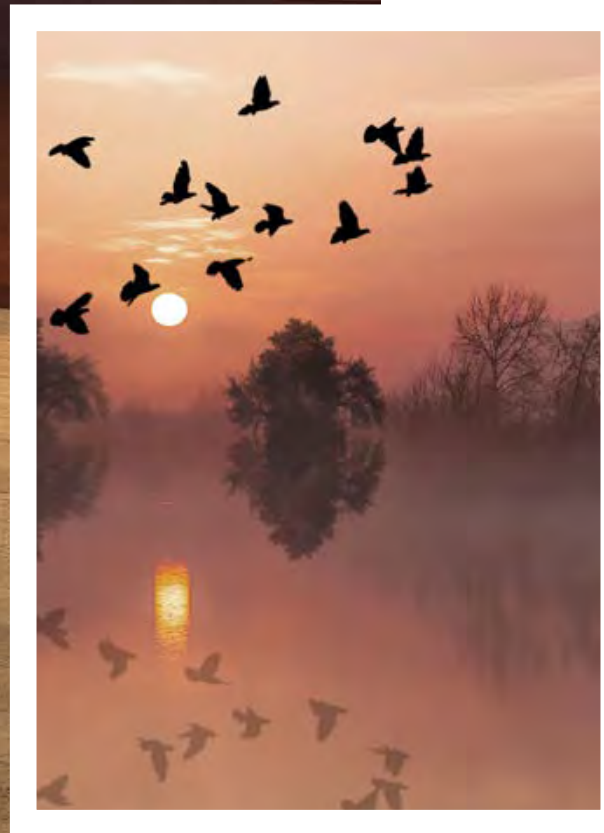
GROOVE AUTUMN 20x120 RET



GROOVE AUTUMN 20x120 RET

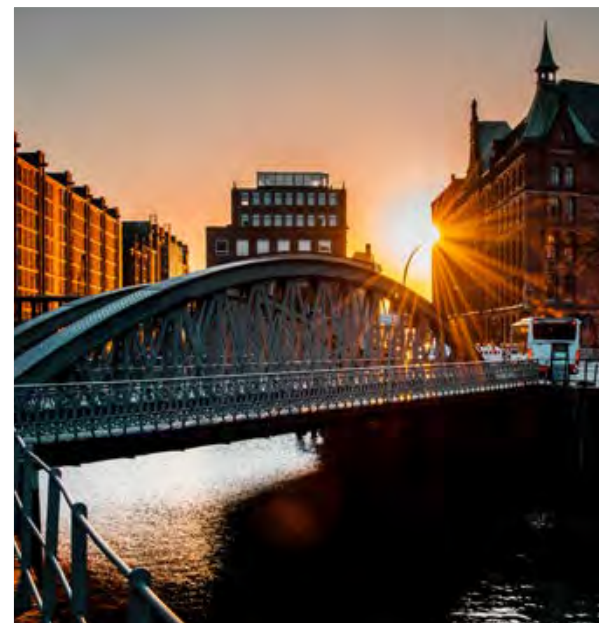


GROOVE AUTUMN SCRATCH 20x120 RET





GROOVE SUNSET DALÍ 20x120 RET



GROOVE SUNSET DALÍ 20x120 RET



BLOND

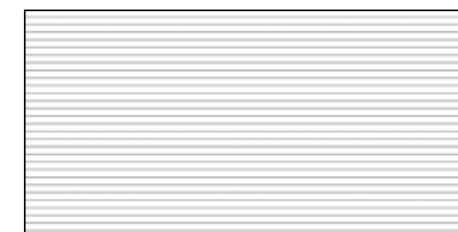
SUNSET

AUTUMN

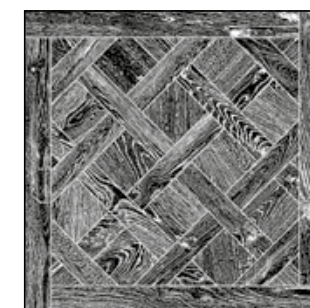
3D SHAPED TECHNOLOGY



20x120 (8"x48") RET
2Q75. Blond
2Q76. Sunset
2Q81. Autumn



RIBBED 60x120 (24"x48") RET
4V59. Blond
4V58. Sunset
2V57. Autumn



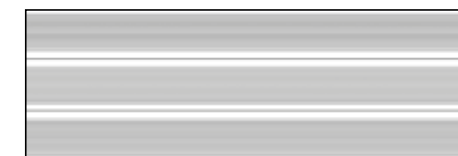
CASSETTONE 80x80 (32"x32") RET ★
TP41. Blond
TP40. Sunset
TP42. Autumn



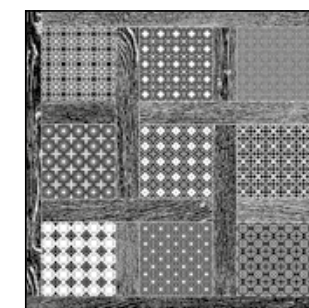
Battiscopa 6,5x120 (3"x48")
2J86. Blond
2J85. Sunset
2L87. Autumn



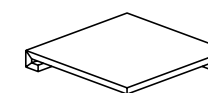
SCRATCH 20x120 (8"x48") RET
2Q77. Blond
2Q78. Sunset
2Q82. Autumn



DECKING 40x120 (16"x48") RET ANTISLIP
J1K2. Sunset



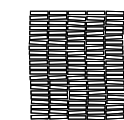
CASSETTONE 80x80 (32"x32") RET ★
TP39. Majolica



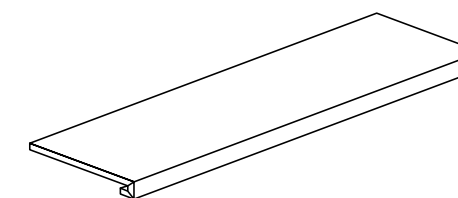
Ang. gradino 30 <-> 60x30 (12"<->24"x12") ① ★
3PB1. Blond **3PB4.** Blond Dalí
3PB2. Sunset **3PB5.** Sunset Dalí
3PB3. Autumn **3PB6.** Autumn Dalí



DALÍ 20x120 (8"x48") RET
2Q79. Blond
2Q80. Sunset
2Q83. Autumn



Mosaico TATAMI
Foglio 30x30 (12"x12") ○
NH47. Blond
NH46. Sunset
NH50. Autumn



Gradino 30 <-> 60x120 (12"<->24"x48") ① ★
W133. Blond **W136.** Blond Dalí
W134. Sunset **W137.** Sunset Dalí
W135. Autumn **W138.** Autumn Dalí

★ N° 8 grafiche miscelate casualmente / N° 8 graphics casually mixed / N° 8 graphike zufaellig gemischt / N° 8 graphiques mélangées de manière aléatoire



GROOVE SUNSET DALÍ 20x120 RET

Formato - Size	Scatola			Pallet		
	N. PZ.	MQ.	KG.	SC.	MQ.	KG.
20x120 RET	5	1,200	23,00	32	38,40	730
20x120 SCRATCH RET	5	1,200	23,00	32	38,40	736
20x120 DALÍ RET	5	1,200	23,00	32	38,40	736
60x120 RIBBED RET	2	1,440	27,40	36	51,84	986
40x120 DECKING RET ANTISLIP 2 CM	1	0,480	21,00	48	23,04	1.008
80x80 CASSETTONE RET	2	1,280	25,20	45	57,60	1.134
80x80 CASSETTONE MAJOLICA RET	2	1,280	25,20	45	57,60	1.134
30x30 MOSAICO TATAMI	9	0,810	12,80	48	38,88	614
6,5x120 BATTISCOPA	8	9,600 M.L.	11,70	-	-	-
30 <-> 60x120 GRADINO	2	2,400 M.L.	18,00	-	-	-
30 <-> 60x30 ANGOLO GRADINO	2	0,180	4,00	-	-	-

CARATTERISTICHE TECNICHE
TECHNICAL CHARACTERISTICS

Spessore	Formatura del prodotto	Assorbimento d'acqua	Carico di rottura	PEI Resistenza all'abrasione superficiale	Resistenza agli sbalzi termici	Resistenza al gelo	Resistenza chimica	Resistenza alle macchie	ANTISLIP Resistenza allo scivolamento	ANTISLIP Resistenza allo scivolamento	Coefficiente dinamico di frizione	ANTISLIP Resistenza allo scivolamento
Thickness	Product moulding	Water absorption	Modulus of rupture	Resistance to surface abrasion	Resistance to thermal shock	Frost resistance	Chemical resistance	Stain resistance	Slip resistance	Slip resistance	Dynamic coefficient of friction	Slip resistance
		ISO 10545-3 B 1a	ISO 10545-4	ISO 10545-7	ISO 10545-9	ISO 10545-12	ISO 10545-13	ISO 10545-14	BS EN16165 Annex C	AS/NZS 4586-13 Annex A	DCOF	DIN EN 16165 Annex B DIN EN 16165 Annex A
												
9 mm	RET	< 0,5 %	≥ 43 N/mm²	5	Garantita Guaranteed	Garantita Guaranteed	GA (V) GLA (V) GHA (V)	Conforme Compliant	-	-	> 0,42	R10 A + B
ANTISLIP 20 mm	RET	< 0,5 %	≥ 35 N/mm²	5	Garantita Guaranteed	Garantita Guaranteed	GA (V) GLA (V) GHA (V)	Conforme Compliant	-	-	> 0,70	R11 A + B + C

HOME^{3D}

EFFETTO COTTO
COTTO EFFECT

COLORI
COLORS

6

FORMATI
SIZES

5



HOME REDFLAME 40x40 RET



HOME REDFLAME 40x40 RET
HOME WHITEPASTEL MOSAICO SHELL FOGLIO 30x30 ○



HOME REDFLAME 40x40 RET
HOME WHITEPASTEL MOSAICO SHELL FOGLIO 30x30 ○
HOME WHITEPASTEL MOSAICO ESA K96 FOGLIO 30x34 ○
HOME WHITEPASTEL MOSAICO 5x5 FOGLIO 30x30 ○
HOME BLUELAGOON MOSAICO SHELL FOGLIO 30x30 ○



HOME GOLDENSUN 40x40 RET
 HOME GOLDENSUN 20x40 
 HOME GOLDENSUN 20x20 
 HOME GOLDENSUN MOSAICO ESA K96 FOGLIO 30x34 



HOME GOLDENSUN 40x40 RET - HOME GOLDENSUN 20x40 
 HOME GOLDENSUN 20x20  - HOME GOLDENSUN MOSAICO ESA K96 FOGLIO 30x34 



HOME DARKPEAT 40x40 RET

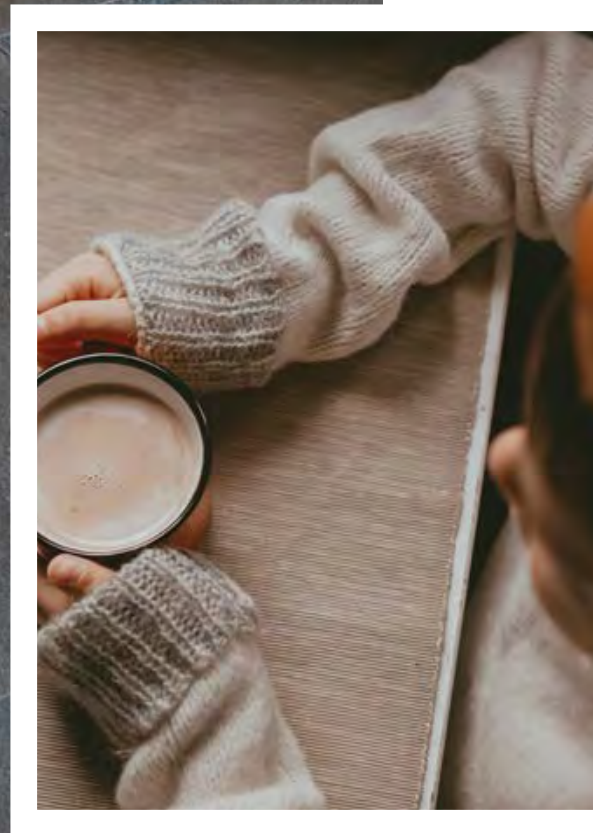


HOME DARKPEAT 40x40 RET





HOME BLUELAGOON 40x40 RET



HOME BLUELAGOON 40x40 RET
HOME WHITEPASTEL 10x40 
HOME DEC. MAJOLICA 40x40 RET



HOME WHITEPASTEL 40x40 RET



HOME WHITEPASTEL 40x40 RET
HOME DEC. MAJOLICA 40x40 RET



HOME AMBERPEACH 40x40 RET
 HOME AMBERPEACH 20x40 
 HOME AMBERPEACH 10x40 
 HOME AMBERPEACH MOSAICO PICKET FOGLIO 29x25,5 



HOME AMBERPEACH 10x40 
 HOME AMBERPEACH MOSAICO PICKET FOGLIO 29x25,5 



AMBERPEACH

REDFLAME

GOLDENSUN

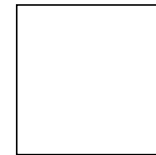
DARKPEAT

BLUELAGOON

WHITEPASTEL

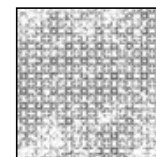
3D

SHAPED
TECHNOLOGY

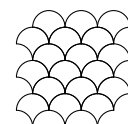


40x40 (16"x16") RET
1KH7. Amberpeach
1KJ5. Redflame
1KJ6. Goldensun
1KJ8. Darkpeat
1KJ9. Bluelagoon
1KH1. Whitepastel

40x40 (16"x16") RET ANTISLIP
1KH8. Amberpeach
1KH2. Redflame
1KH3. Goldensun
1KH4. Darkpeat
1KH5. Bluelagoon



DEC. 40x40 (16"x16") RET
1KH9. Majolica



Mosaico SHELL
Foglio 30x30 (12"x12") ○
NL52. Amberpeach
NL28. Redflame
NL29. Goldensun
NL31. Darkpeat
NL32. Bluelagoon
NL33. Whitepastel



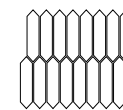
Battiscopa 6,4x40 (2,5"x16")
1N67. Amberpeach
1N61. Redflame
1N62. Goldensun
1N64. Darkpeat
1N65. Bluelagoon
1N66. Whitepastel



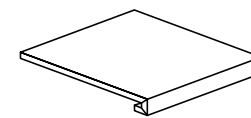
DEC. 10x40 (4"x16") ⊕
1Y24. Majolica



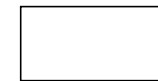
DEC. 20x20 (8"x8") ⊕
5XC8. Majolica



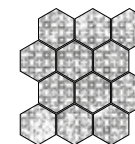
Mosaico PICKET
Foglio 29x25,5 (11^{7/16}"x10") ○
NC76. Amberpeach
NC71. Redflame
NC72. Goldensun
NC73. Darkpeat
NC74. Bluelagoon
NC75. Whitepastel



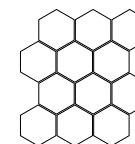
Gradino 40x40 (16"x16") ① ★
1HG7. Amberpeach
1HG1. Redflame
1HG2. Goldensun
1HG4. Darkpeat
1HG5. Bluelagoon
1HG6. Whitepastel



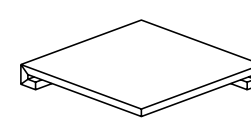
20x40 (8"x16") ⊕
R2S3. Amberpeach
R2R1. Redflame
R2R2. Goldensun
R2R4. Darkpeat
R2R5. Bluelagoon
R2R6. Whitepastel



Mosaico ESA K96
Foglio 30x34 (12"x13^{7/16}") ○
NL54. Majolica



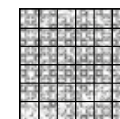
Mosaico ESA K96
Foglio 30x34 (12"x13^{7/16}") ○
NL53. Amberpeach
NL34. Redflame
NL35. Goldensun
NL37. Darkpeat
NL38. Bluelagoon
NL39. Whitepastel



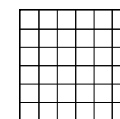
Ang. 40x40 (16"x16") ① ★
2FT7. Amberpeach
2FT1. Redflame
2FT2. Goldensun
2FT4. Darkpeat
2FT5. Bluelagoon
2FT6. Whitepastel



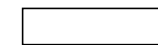
20x20 (8"x8") ⊕
5XC1. Amberpeach
5XC2. Redflame
5XC3. Goldensun
5XC4. Darkpeat
5XC5. Bluelagoon
5XC6. Whitepastel



Mosaico 5x5 (2"x2")
Foglio 30x30 (12"x12") ○
NL65. Majolica



Mosaico 5x5 (2"x2")
Foglio 30x30 (12"x12") ○
NL55. Amberpeach
NL46. Redflame
NL47. Goldensun
NL49. Darkpeat
NL50. Bluelagoon
NL51. Whitepastel



10x40 (4"x16") ⊕
1Y23. Amberpeach
1Y11. Redflame
1Y15. Goldensun
1Y19. Darkpeat
1Y20. Bluelagoon
1Y21. Whitepastel



Esagono 16,7x14,5 (6,5"x5,7")
B261. Amberpeach
B255. Redflame
B256. Goldensun
B258. Darkpeat
B259. Bluelagoon
B260. Whitepastel

★ Articolo a richiesta a scatole intere
On request full boxes
Laut anfrage volle karton
Sur demande boites completes

HOME[®]



HOME DEC. MAJOLICA 40x40 RET

IMBALLI
PACKING

Formato - Size	Scatola			Pallet		
	N. PZ.	MQ.	KG.	SC.	MQ.	KG.
40x40 RET - RET ANTISLIP	6	0,960	19,90	72	69,12	1.433
20x40	12	0,960	19,90	36	34,56	716
10x40	24	0,960	18,90	36	34,56	680
20x20	16	0,640	13,10	72	46,08	943
40x40 DECORO RET	6	0,960	19,60	72	69,12	1.411
20x20 DECORO RET	16	0,640	12,80	72	46,08	922
10x40 DECORO RET	24	0,960	19,00	36	34,56	684
16,7x14,5 ESAGONO	20	0,363	7,60	72	26,13	547
30x30 MOSAICO SHELL	9	0,855	16,20	36	30,78	583
30x34 MOSAICO ESA K96	6	0,612	13,15	42	25,70	552
30x34 MOSAICO ESA K96 DEC.	6	0,612	13,15	42	25,70	552
29x25,5 MOSAICO PICKET	9	0,665	13,70	36	23,94	493
30x30 MOSAICO 5x5	9	0,810	15,10	48	38,88	725
30x30 MOSAICO 5x5 DEC.	9	0,810	15,10	48	38,88	725
6,5x40 BATTISCOPA	20	8,000 M.L.	10,40	-	-	-
40x40 GRADINO	2	0,800 M.L.	7,00	-	-	-
40x40 ANGOLO GRADINO	2	3,200	7,00	-	-	-

CARATTERISTICHE TECNICHE
TECHNICAL CHARACTERISTICS

Spessore	Formatura del prodotto	Assorbimento d'acqua	Carico di rottura	PEI Resistenza all'abrasione superficiale	Resistenza agli sbalzi termici	Resistenza al gelo	Resistenza chimica	Resistenza alle macchie	ANTISLIP Resistenza allo scivolamento	ANTISLIP Resistenza allo scivolamento	Coefficiente dinamico di frizione	ANTISLIP Resistenza allo scivolamento
Thickness	Product moulding	Water absorption	Modulus of rupture	Resistance to surface abrasion	Resistance to thermal shock	Frost resistance	Chemical resistance	Stain resistance	Slip resistance	Slip resistance	Dynamic coefficient of friction	Slip resistance
		ISO 10545-3 B Ia	ISO 10545-4	ISO 10545-7	ISO 10545-9	ISO 10545-12	ISO 10545-13	ISO 10545-14	BS EN16165 Annex C	AS/NZS 4586-13 Annex A	DCOF	DIN EN 16165 Annex B DIN EN 16165 Annex A
												
9 mm	RET	< 0,5 %	≥ 43 N/mm²	5	Garantita Guaranteed	Garantita Guaranteed	GA (V) GLA (V) GHA (V)	Conforme Compliant	-	-	> 0,42	R9 A
ANTISLIP 9 mm	RET	< 0,5 %	≥ 43 N/mm²	5	Garantita Guaranteed	Garantita Guaranteed	GA (V) GLA (V) GHA (V)	Conforme Compliant	-	-	> 0,70	R11 A + B + C

HONEY

EFFETTO DECOR
DECOR EFFECT

COLORI
COLORS

7

FORMATI
SIZES

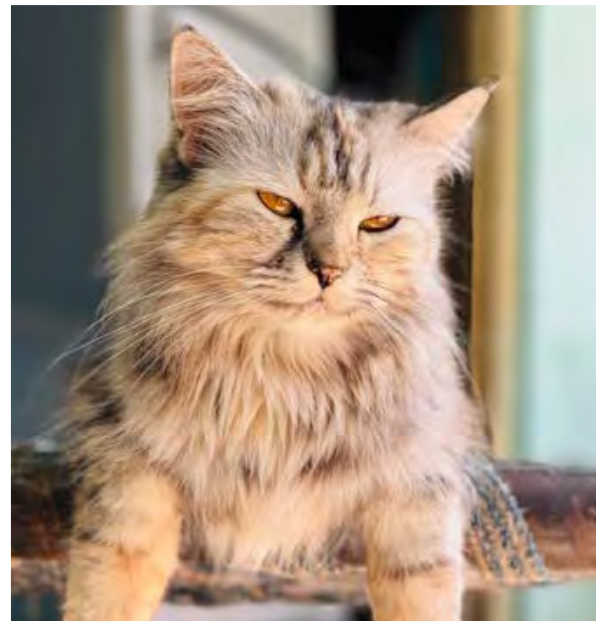
1



HONEY ESAGONO WHITE 16x14 - HONEY WHITE DEC. THREE 16x14 



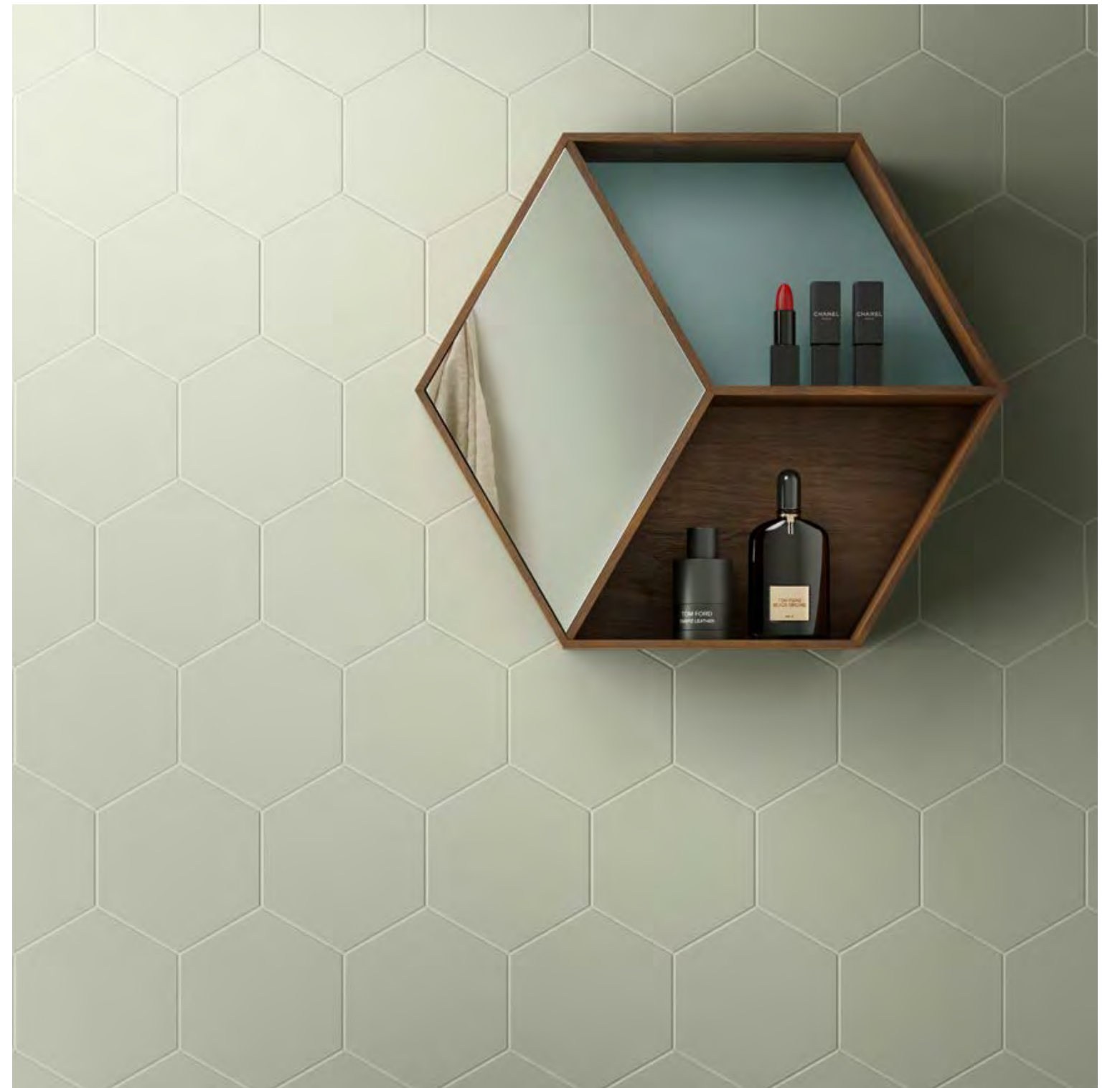
HONEY ESAGONO GREY 16x14 - HONEY GREY DEC. THREE 16x14  



HONEY ESAGONO SAND 16x14 - HONEY SAND DEC. THREE 16x14  



HONEY ESAGONO AVIO 16x14



HONEY ESAGONO AVIO 16x14



HONEY ESAGONO MAUVE 16x14



HONEY ESAGONO GREY 16x14 - HONEY ESAGONO MAUVE 16x14 - HONEY ESAGONO AVIO 16x14



HONEY ESAGONO PEARL 16x14



HONEY ESAGONO PEARL 16x14 - HONEY ESAGONO EMERALD 16x14 - HONEY ESAGONO AVIO 16x14

WHITE

PEARL

GREY

SAND

AVIO

EMERALD

MAUVE

HONEY



Esagono 16x14 (6,3"x5,5")

1HY1. White

1HY2. Pearl

1HY3. Grey

1HY4. Sand

1HY5. Avio

1HY6. Emerald

1HY7. Mauve



Esagono DEC. THREE 16x14 (6,3"x5,5")  

B239. White

B240. Pearl

B241. Grey

B242. Sand

B243. Avio

B244. Emerald

B245. Mauve

IMBALLI
PACKING

	Scatola			Pallet		
Formato - Size	N. PZ.	MQ.	KG.	SC.	MQ.	KG.
16x14	30	0,5096	9,90	108	55,03	1.069
16x14 DEC. THREE	10	0,181	3,60	-	-	-

CARATTERISTICHE TECNICHE
TECHNICAL CHARACTERISTICS

Spessore	Formatura del prodotto	Assorbimento d'acqua	Carico di rottura	PEI Resistenza all'abrasione superficiale	Resistenza agli sbalzi termici	Resistenza al gelo	Resistenza chimica	Resistenza alle macchie	ANTISLIP Resistenza allo scivolamento	ANTISLIP Resistenza allo scivolamento	Coefficiente dinamico di frizione	ANTISLIP Resistenza allo scivolamento
Thickness	Product moulding	Water absorption	Modulus of rupture	Resistance to surface abrasion	Resistance to thermal shock	Frost resistance	Chemical resistance	Stain resistance	Slip resistance	Slip resistance	Dynamic coefficient of friction	Slip resistance
		ISO 10545-3 B 1a	ISO 10545-4	ISO 10545-7	ISO 10545-9	ISO 10545-12	ISO 10545-13	ISO 10545-14	BS EN16165 Annex C	AS/NZS 4586-13 Annex A	DCOF	DIN EN 16165 Annex B DIN EN 16165 Annex A
												
8,5 mm	TRADIZIONALE	< 0,5 %	≥ 35 N/mm²	3	Garantita Guaranteed	Garantita Guaranteed	GA (V) GLA (V) GHA (V)	Conforme Compliant	-	-	> 0,42	R10 -
WHITE 8,5 mm	TRADIZIONALE	< 0,5 %	≥ 35 N/mm²	4	Garantita Guaranteed	Garantita Guaranteed	GA (V) GLA (V) GHA (V)	Conforme Compliant	-	-	> 0,42	R10 -

INSTONE

EFFETTO PIETRA
STONE EFFECT

COLORI
COLORS

2

FORMATI
SIZES

6



INSTONE GOLDEN 45,3x75,8 BTR



INSTONE GOLDEN 45,3x75,8 BTR

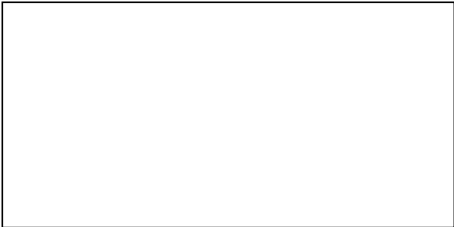


INSTONE GOLDEN 45,3x45,3 BTR



BONE

INSTONE

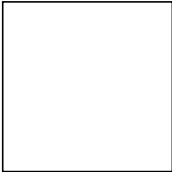


60x120 (24"x48") RET
6Q61. Bone



45,3x75,8 (18"x30") BTR
4M87. Bone
4M86. Golden

45,3x75,8 (18"x30") BTR ANTISLIP
4N10. Bone



45,3x45,3 (18"x18") BTR
4EF0. Bone
4ED0. Golden

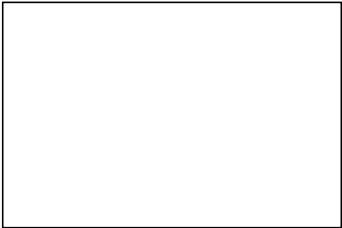


30x45,3 (12"x18") BTR
3BG4. Bone
3BG5. Golden

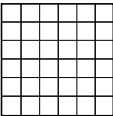


30x30 (12"x12") BTR
3NQ4. Bone
3NQ3. Golden

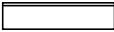
GOLDEN



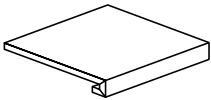
60x90x2 (24"x36"x1") RET ANTISLIP
✂ 2 cm
M2N2. Bone



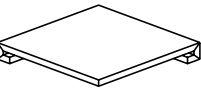
Mosaico 5x5 (2"x2")  
Foglio 30x30 (12"x12") 
N463. Bone
N462. Golden



Battiscopa
7,5x30 (3"x12")
6AA1. Bone
6AO0. Golden



Gradino
30x30 (12"x12") ① ★
9AY5. Bone
9AY4. Golden



Ang. gradino
30x30 (12"x12") ① ★
1JT5. Bone
1JT4. Golden

★ Articolo a richiesta a scatole intere
On request full boxes
Laut anfrage volle karton
Sur demande boites completes



INSTONE BONE 45,3x45,3 BTR

IMBALLI
PACKING

	Scatola			Pallet		
Formato - Size	N. PZ.	MQ.	KG.	SC.	MQ.	KG.
60x120 RET	2	1,440	28,90	36	51,84	1.040
45,3x75,8 BTR	4	1,373	27,10	24	32,96	650
45,3x75,8 BTR ANTISLIP	4	1,373	27,10	24	32,96	650
45,3x45,3 BTR	5	1,026	19,60	66	67,72	1.294
30x45,3 BTR	6	0,815	15,60	78	63,60	1.217
30x30 BTR	12	1,080	20,10	72	77,76	1.447
30x30 MOSAICO 5x5	9	0,810	15,10	48	38,88	725
60x90 ANTISLIP 2 CM	1	0,540	23,40	45	24,30	1.053
7,5x30 BATTISCOPA	22	6,600 M.L.	9,20	-	-	-
30x30 GRADINO	4	3,428 M.L.	9,20	-	-	-
30x30 ANGOLO GRADINO	2	0,200	5,40	-	-	-

CARATTERISTICHE TECNICHE
TECHNICAL CHARACTERISTICS

Spessore	Formatura del prodotto	Assorbimento d'acqua	Carico di rottura	PEI Resistenza all'abrasione superficiale	Resistenza agli sbalzi termici	Resistenza al gelo	Resistenza chimica	Resistenza alle macchie	ANTISLIP Resistenza allo scivolamento	ANTISLIP Resistenza allo scivolamento	Coefficiente dinamico di frizione	ANTISLIP Resistenza allo scivolamento
Thickness	Product moulding	Water absorption	Modulus of rupture	Resistance to surface abrasion	Resistance to thermal shock	Frost resistance	Chemical resistance	Stain resistance	Slip resistance	Slip resistance	Dynamic coefficient of friction	Slip resistance
		ISO 10545-3 B 1a	ISO 10545-4	ISO 10545-7	ISO 10545-9	ISO 10545-12	ISO 10545-13	ISO 10545-14	BS EN16165 Annex C	AS/NZS 4586-13 Annex A	DCOF	DIN EN 16165 Annex B DIN EN 16165 Annex A
				 PEI								
9 mm	BTR RET	< 0,5 %	≥ 43 N/mm²	5	Garantita Guaranteed	Garantita Guaranteed	GA (V) GLA (V) GHA (V)	Conforme Compliant	-	-	> 0,42	R10 A + B
ANTISLIP 9 mm	BTR	< 0,5 %	≥ 43 N/mm²	5	Garantita Guaranteed	Garantita Guaranteed	GA (V) GLA (V) GHA (V)	Conforme Compliant	-	-	> 0,70	R12 A + B + C
ANTISLIP 20 mm	RET	< 0,5 %	≥ 35 N/mm²	5	Garantita Guaranteed	Garantita Guaranteed	GA (V) GLA (V) GHA (V)	Conforme Compliant	-	-	> 0,70	R11 A + B + C

IRO^{3D}

**EFFETTO
CEMENTO • RESINA**
CONCRETE • RESIN EFFECT

COLORI
COLORS

6

FORMATI
SIZES

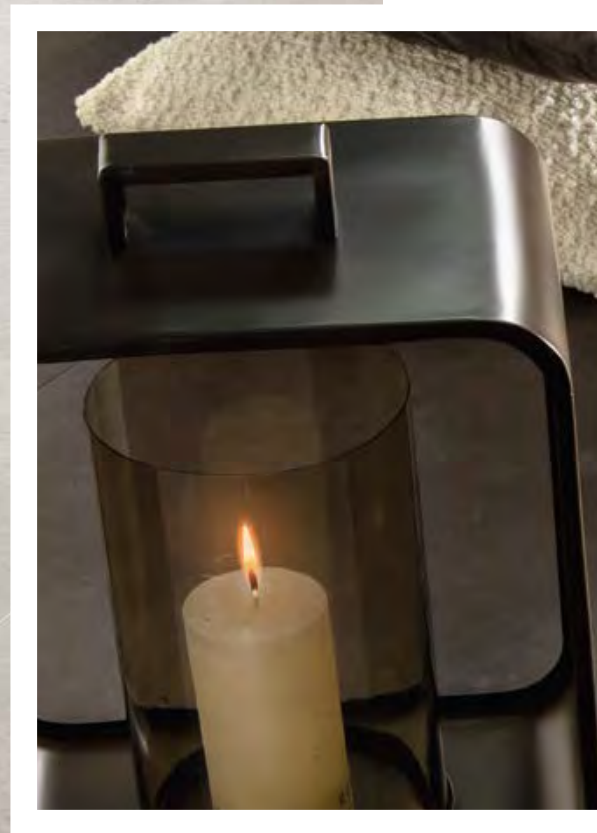
6



IRO LOTO - white 60x120 RET



IRO AKOYA - grey 60x120 RET



IRO WASHI - beige 60x120 RET



IRO MISO - ochre 60x120 RET



IRO RAKU - black 60x120 RET



LOTO - white

KYUSU - moka

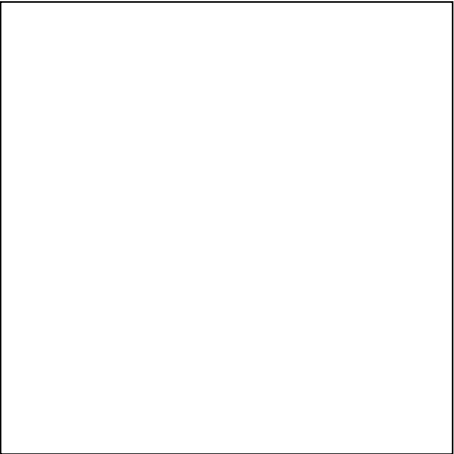
AKOYA - grey

WASHI - beige

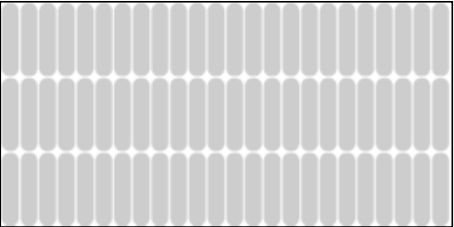
MISO - ochre

RAKU - black

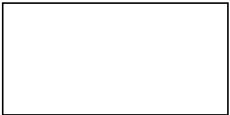
3D
SHAPED
TECHNOLOGY



120x120 (48"x48") RET
1SY8. Loto - white
1SY9. Akoya - grey
1SW1. Washi - beige



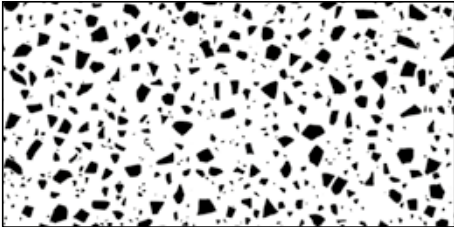
MOCHI 60x120 (24"x48") RET
2Q27. Loto - white
2Q28. Kyusu - moka
2Q29. Akoya - grey
2Q30. Washi - beige
2Q26. Miso - ochre
2Q25. Raku - black



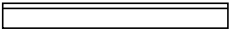
30x60 (12"x24") RET
2T23. Loto - white
2T24. Kyusu - moka
2T25. Akoya - grey
2T26. Washi - beige
2T27. Miso - ochre
2T28. Raku - black



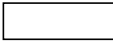
60x120 (24"x48") RET
6QA6. Loto - white
6QA7. Kyusu - moka
6QA8. Akoya - grey
6QA9. Washi - beige
6QB1. Miso - ochre
6QB2. Raku - black



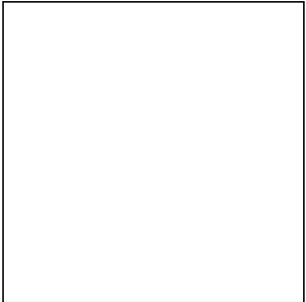
60x120 (24"x48") RET
6QB3. Hishi - bianco
6QB4. Hishi - grigio
6QB5. Hishi - nero



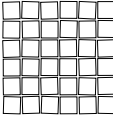
Battiscopa
7x60 (3"x24")
5WG7. Loto - white
5WG8. Kyusu - moka
5WG9. Akoya - grey
5WH1. Washi - beige
5WH2. Miso - ochre
5WH3. Raku - black



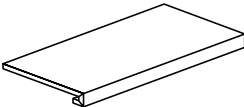
10x30 (2"x12") 
H624. Loto - white
H625. Kyusu - moka
H626. Akoya - grey
H627. Washi - beige
H628. Miso - ochre
H629. Raku - black



80x80 (32"x32") RET
TP53. Loto - white
TP54. Kyusu - moka
TP55. Akoya - grey
TP56. Washi - beige
TP57. Miso - ochre
TP58. Raku - black



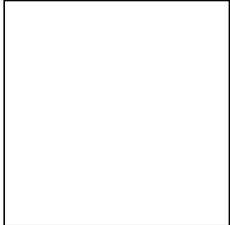
Mosaico 5x5 (2"x2") DSQ
Foglio 30x30 (12"x12") 
NQ39. Loto - white
NQ40. Kyusu - moka
NQ41. Akoya - grey
NQ42. Washi - beige
NQ43. Miso - ochre
NQ44. Raku - black



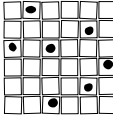
Gradino 30x60 (12"x24")  
8R38. Loto - white
8R39. Kyusu - moka
8R40. Akoya - grey
8R41. Washi - beige
8R42. Miso - ochre
8R43. Raku - black



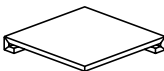
DEC. A 10x30 (2"x12") 
1AK3. Loto - white
1AK2. Kyusu - moka
1AK1. Akoya - grey
1AJ9. Washi - beige
1AJ8. Miso - ochre
1AJ1. Raku - black



60x60 (24"x24") RET
7E31. Loto - white
7E32. Kyusu - moka
7E33. Akoya - grey
7E34. Washi - beige
7E35. Miso - ochre
7E36. Raku - black



HOSEKY Mos. 5x5 (2"x2") DSQ
Foglio 30x30 (12"x12") 
NQ46. Loto - white
NQ47. Kyusu - moka
NQ45. Akoya - grey
NQ48. Washi - beige
NQ49. Miso - ochre
NQ50. Raku - black

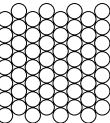


Ang. gradino 30x30 (12"x12")  
3PN1. Loto - white
3PN2. Kyusu - moka
3PN3. Akoya - grey
3PN4. Washi - beige
3PN5. Miso - ochre
3PN6. Raku - black

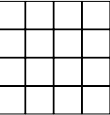
IRO[®]



DEC. B 10x30 (2"x12") 
1AJ7. Loto - white
1AJ6. Kyusu - moka
1AJ5. Akoya - grey
1AJ4. Washi - beige
1AJ3. Miso - ochre
1AJ2. Raku - black



RING4 Mosaico
Foglio 30x30 (12"x12") 
NQ74. Ishi bianco
NQ75. Ishi grigio
NQ76. Ishi nero
NQ65. Loto - white
NQ66. Kyusu - moka
NQ67. Akoya - grey
NQ68. Washi - beige
NQ69. Miso - ochre
NQ70. Raku - black



Mosaico 7,5x7,5 (3"x3")
Foglio 30x30 (12"x12") 
ND11. Ishi bianco
ND12. Ishi grigio
ND13. Ishi nero
ND01. Loto - white
ND02. Kyusu - moka
ND03. Akoya - grey
ND04. Washi - beige
ND05. Miso - ochre
ND06. Raku - black

 Articolo a richiesta a scatole intere
On request full boxes
Laut anfrage volle karton
Sur demande boites completes



IRO KYUSU - moka 60x120 RET

IMBALLI
PACKING

	Scatola			Pallet		
Formato - Size	N. PZ.	MQ.	KG.	SC.	MQ.	KG.
120x120 RET	1	1,440	33,55	36	51,84	1.208
60x120 RET	2	1,440	29,00	36	51,84	1.044
80x80 RET	2	1,280	25,50	45	57,60	1.147
60x60 RET	4	1,440	27,80	30	43,20	834
30x60 RET	6	1,080	21,00	40	43,20	840
10x30	36	1080	21,70	40	43,20	868
60x120 MOCHI RET	2	1,440	29,00	36	51,84	1.044
60x120 ISHI RET	2	1,440	27,50	36	51,84	990
10x30 DEC. A	10	0,300	6,00	-	-	-
10x30 DEC. B	10	0,300	6,00	-	-	-
30x30 MOSAICO 5x5 DSQ	9	0,810	15,10	48	38,88	725
30x30 HOSEKY MOSAICO 5x5 DSQ	9	0,810	15,10	48	38,88	725
30x30 MOSAICO 7,5x7,5	9	0,810	15,10	48	38,88	725
30x30 MOSAICO RING4	7	0,611	9,10	60	36,66	546
7x60 BATTISCOPA	13	7,800 M.L.	10,40	-	-	-
30x60 GRADINO	4	2,394 M.L.	18,00	-	-	-
30x30 ANGOLO GRADINO	2	0,180	4,00	-	-	-

CARATTERISTICHE TECNICHE
TECHNICAL CHARACTERISTICS

Spessore	Formatura del prodotto	Assorbimento d'acqua	Carico di rottura	PEI Resistenza all'abrasione superficiale	Resistenza agli sbalzi termici	Resistenza al gelo	Resistenza chimica	Resistenza alle macchie	ANTISLIP Resistenza allo scivolamento	ANTISLIP Resistenza allo scivolamento	Coefficiente dinamico di frizione	ANTISLIP Resistenza allo scivolamento
Thickness	Product moulding	Water absorption	Modulus of rupture	Resistance to surface abrasion	Resistance to thermal shock	Frost resistance	Chemical resistance	Stain resistance	Slip resistance	Slip resistance	Dynamic coefficient of friction	Slip resistance
		ISO 10545-3 B 1a	ISO 10545-4	ISO 10545-7	ISO 10545-9	ISO 10545-12	ISO 10545-13	ISO 10545-14	BS EN16165 Annex C	AS/NZS 4586-13 Annex A	DCOF	DIN EN 16165 Annex B DIN EN 16165 Annex A
												
9 mm	RET	< 0,5 %	≥ 43 N/mm²	5	Garantita Guaranteed	Garantita Guaranteed	GA (V) GLA (V) GHA (V)	Conforme Compliant	-	-	> 0,42	- -
120x120 10 mm	RET	< 0,5 %	≥ 43 N/mm²	5	Garantita Guaranteed	Garantita Guaranteed	GA (V) GLA (V) GHA (V)	Conforme Compliant	-	-	> 0,42	R9 A

LIM^{3D}

EFFETTO PIETRA
STONE EFFECT

COLORI
COLORS

2

FORMATI
SIZES

4



LIM WHITE 60x60 RET



LIM WHITE 80x80 RET



LIM WHITE 80x80 RET







WHITE



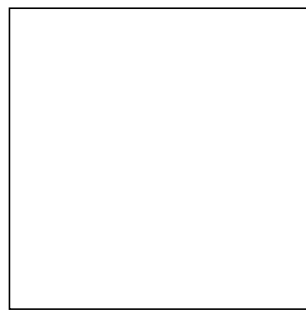
GREY

3D
SHAPED
TECHNOLOGY

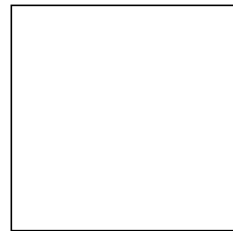
LIM[®]



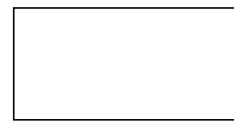
60x120 (24"x48") RET
6Q62. White
6Q63. Grey



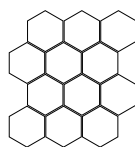
80x80 (32"x32") RET
TP37. White
TP36. Grey



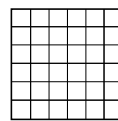
60x60 (24"x24") RET
7W68. White
7W69. Grey



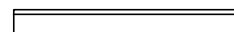
30x60 (12"x24") RET
3J45. White
3J46. Grey



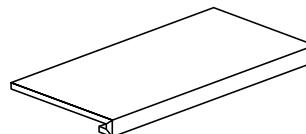
Mosaico ESA K96
Foglio 30x34 (12"x13^{7/16"}) ○
NB11. White
NB12. Grey



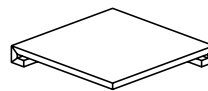
Mosaico 5x5 (2"x2")
Foglio 30x30 (12"x12") ○
NB13. White
NB14. Grey



Battiscopa 7x60 (3"x24")
5W43. White
5W44. Grey



Gradino 30x60 (12"x24") ① ★
8Q91. White
8Q92. Grey



Ang. gradino 30x30 (12"x12") ① ★
3PG7. White
3PG8. Grey

★ Articolo a richiesta a scatole intere
On request full boxes
Laut anfrage volle karton
Sur demande boites completes



LIM GREY 60x120 RET

IMBALLI
PACKING

Formato - Size	Scatola			Pallet		
	N. PZ.	MQ.	KG.	SC.	MQ.	KG.
60x120 RET	2	1,440	28,70	36	51,84	1.033
80x80 RET	2	1,280	25,80	45	57,60	1.161
60x60 RET	4	1,440	29,20	30	43,20	876
30x60 RET	6	1,080	21,50	40	43,20	860
30x34 MOSAICO ESA K96	6	0,612	13,15	42	25,70	552
30x30 MOSAICO 5x5	9	0,810	15,10	48	38,88	725
7x60 BATTISCOPIA	13	7,800 M.L.	10,40	-	-	-
30x60 GRADINO	4	2,394 M.L.	18,00	-	-	-
30x30 ANGOLO GRADINO	2	0,180	4,00	-	-	-

CARATTERISTICHE TECNICHE
TECHNICAL CHARACTERISTICS

Spessore	Formatura del prodotto	Assorbimento d'acqua	Carico di rottura	PEI Resistenza all'abrasione superficiale	Resistenza agli sbalzi termici	Resistenza al gelo	Resistenza chimica	Resistenza alle macchie	ANTISLIP Resistenza allo scivolamento	ANTISLIP Resistenza allo scivolamento	Coefficiente dinamico di frizione	ANTISLIP Resistenza allo scivolamento
Thickness	Product moulding	Water absorption	Modulus of rupture	Resistance to surface abrasion	Resistance to thermal shock	Frost resistance	Chemical resistance	Stain resistance	Slip resistance	Slip resistance	Dynamic coefficient of friction	Slip resistance
		ISO 10545-3 B 1a	ISO 10545-4	ISO 10545-7	ISO 10545-9	ISO 10545-12	ISO 10545-13	ISO 10545-14	BS EN16165 Annex C	AS/NZS 4586-13 Annex A	DCOF	DIN EN 16165 Annex B DIN EN 16165 Annex A
9 mm	RET	< 0,5 %	≥ 43 N/mm²	5	Garantita Guaranteed	Garantita Guaranteed	GA (V) GLA (V) GHA (V)	Conforme Compliant	-	-	> 0,42	R10 A + B

MANOR^{3D}

EFFETTO PIETRA
STONE EFFECT

COLORI
COLORS

3

FORMATI
SIZES

4



MANOR WHITE 60x90 RET



MANOR WHITE 60x90 RET
MANOR WHITE 60x60 RET
MANOR WHITE 30x60 RET



MANOR WHITE 60x90 RET
MANOR WHITE 60x60 RET
MANOR WHITE 30x60 RET





MANOR GREY 60x90 RET
MANOR GREY 60x90 RET ANTISLIP



MANOR GREY 60x90 RET
MANOR GREY 60x90 RET ANTISLIP



MANOR ALMOND 60x90 RET



MANOR ALMOND 60x90 RET
MANOR ALMOND 6x30  



WHITE



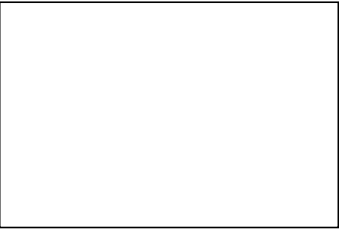
ALMOND



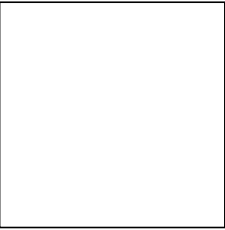
GREY

3D
SHAPED
TECHNOLOGY

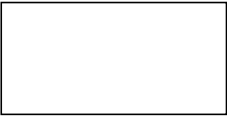
MANOR^{3D}



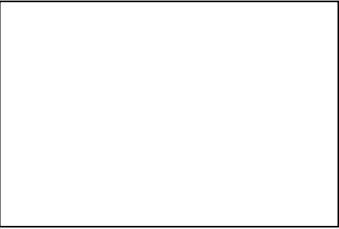
60x90 (24"x36") RET
2CH7. White
2CH8. Almond
2CH9. Grey
60x90 (24"x36") RET ANTISLIP
2CI1. White
2CI2. Almond
2CI3. Grey



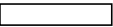
60x60 (24"x24") RET
7MI2. White
7MI3. Almond
7MI4. Grey



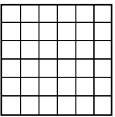
30x60 (12"x24") RET
3J05. White
3J03. Almond
3J04. Grey



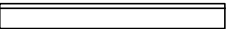
60x90 (24"x36") ANTISLIP $\nless 2$ cm
M2N4. Almond



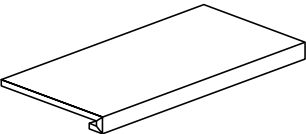
6x30 (2"x12")  
6C50. White
6C51. Almond
6C52. Grey



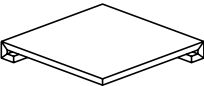
Mosaico 5x5 (2"x2")
Foglio 30x30 (12"x12")  
NC37. White
NC38. Almond
NC39. Grey



Battiscopa 7x60 (3"x24")
5W06. White
5W07. Almond
5W08. Grey



Gradino 30x60 (12"x24") ① ★
8R29. White
8R28. Almond
8R27. Grey



Ang. gradino 30x30 (12"x12") ① ★
3PQ9. White
3PQ8. Almond
3PQ7. Grey

★ Articolo a richiesta a scatole intere
On request full boxes
Laut anfrage volle karton
Sur demande boites completes



MANOR ALMOND 6x30  

IMBALLI
PACKING

Formato - Size	Scatola			Pallet		
	N. PZ.	MQ.	KG.	SC.	MQ.	KG.
60x90 RET - RET ANTISLIP	2	1,080	22,20	45	48,60	999
60x90 RET ANTISLIP 2 CM	1	0,540	24,20	45	24,30	1.089
60x60 RET	4	1,440	30,00	30	43,20	900
30x60 RET	6	1,080	22,30	40	43,20	892
6x30	62	1,116	22,30	32	35,71	714
30x30 MOSAICO 5x5	9	0,810	15,10	48	38,88	725
7x60 BATTISCOPA	13	7,800 M.L.	10,40	-	-	-
30x60 GRADINO	4	2,394 M.L.	18,00	-	-	-
30x30 ANGOLO GRADINO	2	0,180	4,00	-	-	-

CARATTERISTICHE TECNICHE
TECHNICAL CHARACTERISTICS

Spessore	Formatura del prodotto	Assorbimento d'acqua	Carico di rottura	PEI Resistenza all'abrasione superficiale	Resistenza agli sbalzi termici	Resistenza al gelo	Resistenza chimica	Resistenza alle macchie	ANTISLIP Resistenza allo scivolamento	ANTISLIP Resistenza allo scivolamento	Coefficiente dinamico di frizione	ANTISLIP Resistenza allo scivolamento
Thickness	Product moulding	Water absorption	Modulus of rupture	Resistance to surface abrasion	Resistance to thermal shock	Frost resistance	Chemical resistance	Stain resistance	Slip resistance	Slip resistance	Dynamic coefficient of friction	Slip resistance
		ISO 10545-3 B 1a	ISO 10545-4	ISO 10545-7	ISO 10545-9	ISO 10545-12	ISO 10545-13	ISO 10545-14	BS EN16165 Annex C	AS/NZS 4586-13 Annex A	DCOF	DIN EN 16165 Annex B DIN EN 16165 Annex A
												
9 mm	RET	< 0,5 %	≥ 43 N/mm²	5	Garantita Guaranteed	Garantita Guaranteed	GA (V) GLA (V) GHA (V)	Conforme Compliant	-	-	> 0,42	R10 A + B
ANTISLIP 9 mm	RET	< 0,5 %	≥ 43 N/mm²	5	Garantita Guaranteed	Garantita Guaranteed	GA (V) GLA (V) GHA (V)	Conforme Compliant	-	-	> 0,70	R11 A + B + C
ANTISLIP 20 mm	RET	< 0,5 %	≥ 35 N/mm²	5	Garantita Guaranteed	Garantita Guaranteed	GA (V) GLA (V) GHA (V)	Conforme Compliant	-	-	> 0,70	R11 A + B + C

MELT^{3D}

EFFETTO METALLO
METAL EFFECT

COLORI
COLORS

2

FORMATI
SIZES

5

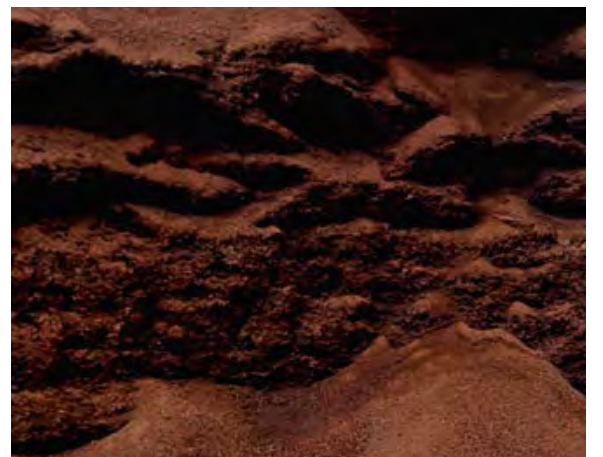




MELT OXYD 60x120 RET
MELT OXYD 20x120 RET



MELT OXYD DEC. 60x60 RET ★







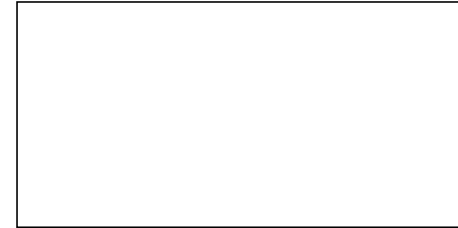
OXYD



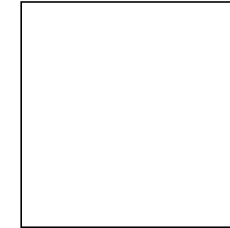
PEWTER

3D
SHAPED
TECHNOLOGY

MELT[®]



60x120 (24"x48") RET
6Q67. Oxyd
6Q66. Pewter



60x60 (24"x24") RET
7ME4. Oxyd
7ME3. Pewter



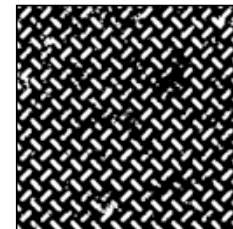
30x60 (12"x24") RET
3J53. Oxyd
3J68. Pewter



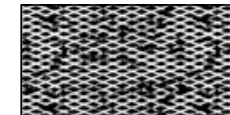
20x120 (8"x48") RET
2N80. Oxyd
2N81. Pewter



10x30 (4"x12") 
H123. Oxyd
H133. Pewter



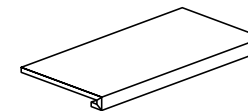
60x60 (24"x24") RET ★
7MF3. Oxyd Dec.
7ME9. Pewter Dec.



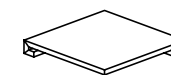
30x60 (12"x24") RET ★ ★
3J54. Oxyd Dec.
3J69. Pewter Dec.



Battiscopa 7x60 (3"x24")
5W34. Oxyd
5W50. Pewter



Gradino 30x60 (12"x24") ① ★
8Q94. Oxyd
8Q93. Pewter



Ang. gradino 30x30 (12"x12") ① ★
3PH1. Oxyd
3PG9. Pewter

★ Articolo a richiesta a scatole intere
On request full boxes
Laut anfrage volle karton
Sur demande boîtes complètes

★ N° 24 grafiche miscelate casualmente / N° 24 graphics casually mixed / N° 24 graphike zufaellig gemischt / N° 24 graphiques mélangées de manière aléatoire
★ ★ N° 48 grafiche miscelate casualmente / N° 48 graphics casually mixed / N° 48 graphike zufaellig gemischt / N° 48 graphiques mélangées de manière aléatoire



MELT PEWTER 60x120 RET

IMBALLI
PACKING

Formato - Size	Scatola			Pallet		
	N. PZ.	MQ.	KG.	SC.	MQ.	KG.
60x120 RET	2	1,440	27,90	36	51,84	1.044
20x120 RET	5	1,200	24,10	32	38,40	771
60x60 RET	4	1,440	28,90	30	43,20	867
30x60 RET	6	1,080	21,60	40	43,20	864
10x30	36	1,080	21,70	40	43,20	868
60x60 DEC. RET	4	1,440	29,40	30	43,20	882
30x60 DEC. RET	6	1,080	21,90	40	43,20	876
7x60 BATTISCOPA	13	7,800 M.L.	10,40	-	-	-
30x60 GRADINO	4	2,394 M.L.	18,00	-	-	-
30x30 ANGOLO GRADINO	2	0,180	4,00	-	-	-

CARATTERISTICHE TECNICHE
TECHNICAL CHARACTERISTICS

Spessore	Formatura del prodotto	Assorbimento d'acqua	Carico di rottura	PEI Resistenza all'abrasione superficiale	Resistenza agli sbalzi termici	Resistenza al gelo	Resistenza chimica	Resistenza alle macchie	ANTISLIP Resistenza allo scivolamento	ANTISLIP Resistenza allo scivolamento	Coefficiente dinamico di frizione	ANTISLIP Resistenza allo scivolamento
Thickness	Product moulding	Water absorption	Modulus of rupture	Resistance to surface abrasion	Resistance to thermal shock	Frost resistance	Chemical resistance	Stain resistance	Slip resistance	Slip resistance	Dynamic coefficient of friction	Slip resistance
		ISO 10545-3 B 1a	ISO 10545-4	ISO 10545-7	ISO 10545-9	ISO 10545-12	ISO 10545-13	ISO 10545-14	BS EN16165 Annex C	AS/NZS 4586-13 Annex A	DCOF	DIN EN 16165 Annex B DIN EN 16165 Annex A
9 mm	RET	< 0,5 %	≥ 43 N/mm²	4	Garantita Guaranteed	Garantita Guaranteed	GA (V) GLA (V) GHA (V)	Conforme Compliant	-	-	> 0,42	R9 A + B

MORE^{3D}

EFFETTO PIETRA
STONE EFFECT

COLORI
COLORS

4

FORMATI
SIZES

6



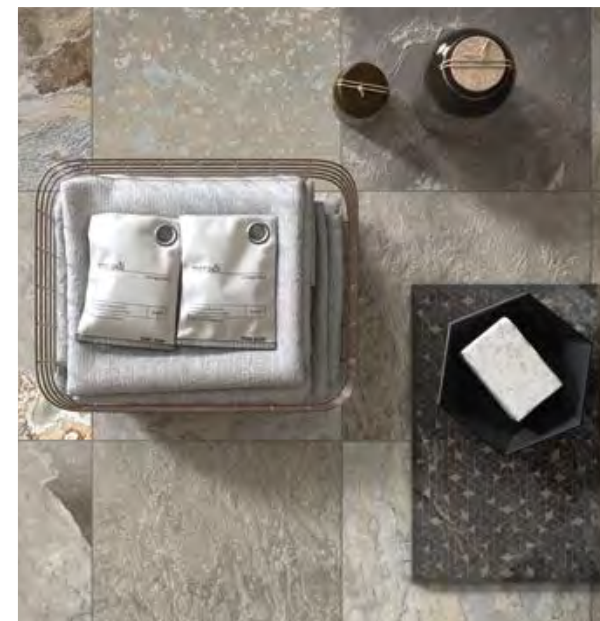
MORE SUNSET 30x30 BTR



MORE SUNSET 30x60,5 BTR

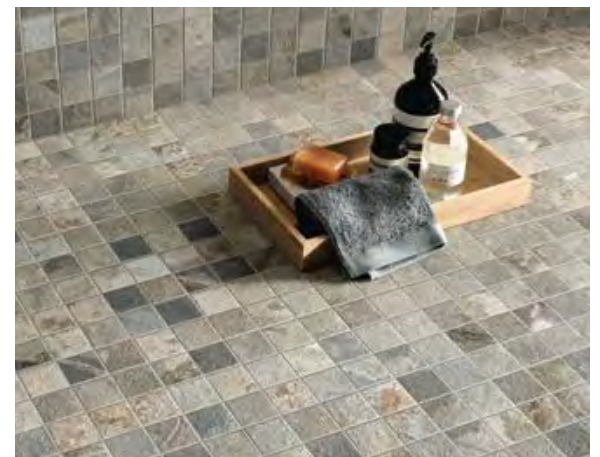


MORE SAGE 30x30 BTR



MORE SAGE 30x30 BTR

MORE SAGE MOSAICO 5x5 FOGLIO 30x30 ○





MORE NUT 60x60 RET



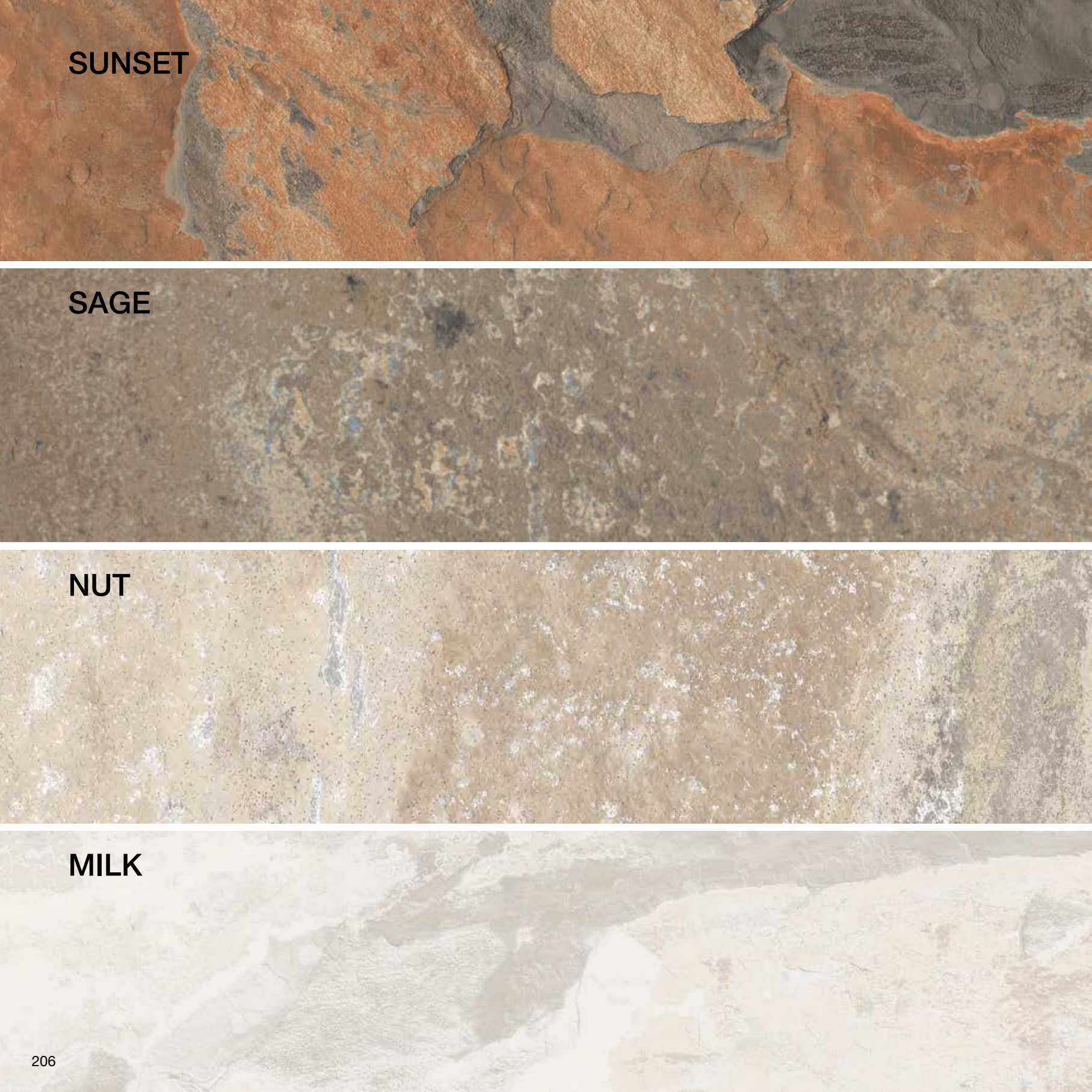
MORE NUT 60x60 RET



MORE MILK 30x60,5 BTR
MORE MILK DEC. 30x30 BTR ★



MORE MILK DEC. 30x30 BTR ★



SUNSET

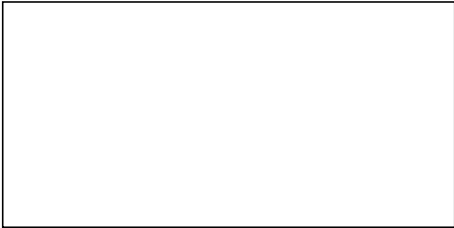
SAGE

NUT

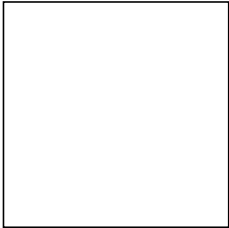
MILK

3D
SHAPED
TECHNOLOGY

MORE^{3D}



60x120 (24"x48") RET
6Q68. Sunset
6Q69. Sage
6Q70. Nut
6Q71. Milk



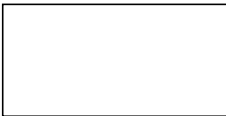
60x60 (24"x24") RET
7MF4. Sunset
7MF5. Sage
7MF6. Nut
7MF7. Milk



30x60 (12"x24") RET ANTISLIP
6PH4. Sunset
6PH1. Sage
6PH3. Nut
6PH2. Milk



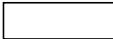
15x15 (6"x6")
5EG5. Sunset
5EG6. Sage
5EG7. Nut
5EG8. Milk



30x60,5 (12"x24") BTR
6AP1. Sunset
6AP2. Sage
6AP3. Nut
6AP4. Milk



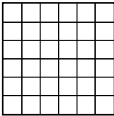
30x30 (12"x12") BTR
3NY2. Sunset
3NY3. Sage
3NY5. Nut
3NY6. Milk



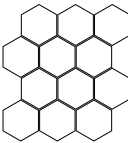
10x30 (4"x12")
H113. Sunset
H112. Sage
H111. Nut
H110. Milk



DEC. 10x30 (4"x12") ★ ★
H109. Sunset
H108. Sage
H107. Nut
H106. Milk



Mosaico 5x5 (2"x2")
Foglio 30x30 (12"x12") ○
NB58. Sunset
NB59. Sage
NB60. Nut
NB61. Milk



Mosaico ESA K96
Foglio 30x34 (12"x13^{7/16}") ○
NB62. Sunset
NB63. Sage
NB64. Nut
NB65. Milk



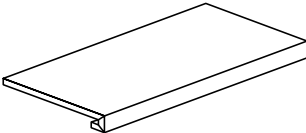
Mosaico SPINA 3x10 (1"x4")
Foglio 28x28 (11"x11") ○
NB53. Sunset
NB54. Sage
NB55. Nut
NB56. Milk



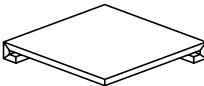
DEC. 30x30 (12"x24") BTR ★
3NY7. Sunset
3NY8. Sage
3NY9. Nut
3NX1. Milk



Battiscopa 7,5x30 (3"x12")
6M49. Sunset
6M48. Sage
6M47. Nut
6M46. Milk



Gradino 30x60 (12"x24") ① ★
8Q95. Sunset
8Q96. Sage
8Q97. Nut
8Q98. Milk



Ang. gradino 30x30 (12"x12") ① ★
3PH2. Sunset
3PH3. Sage
3PH4. Nut
3PH5. Milk

★ Articolo a richiesta a scatole intere
On request full boxes
Laut anfrage volle karton
Sur demande boites completes

★ N° 16 grafiche miscelate casualmente / N° 16 graphics casually mixed / N° 16 graphike zufaellig gemischt / N° 16 graphiques mélangées de manière aléatoire
★ ★ Grafiche miscelate casualmente / Graphics casually mixed / Graphike zufaellig gemischt / Graphiques mélangées de manière aléatoire



MORE NUT 10x30 
MORE NUT DEC. 10x30 ★ ★ 

IMBALLI
PACKING

Formato - Size	Scatola			Pallet		
	N. PZ.	MQ.	KG.	SC.	MQ.	KG.
60x120 RET	2	1,440	29,40	36	51,84	1.058
60x60 RET	4	1,440	29,80	30	43,20	894
30x60 RET ANTISLIP	6	1,080	20,80	40	43,20	832
30x60,5 BTR	6	1,089	21,10	60	65,34	1.266
30x30 BTR	12	1,080	21,80	72	77,76	1.570
15x15	54	1,215	23,40	33,00	40,09	772
10x30	36	1,080	21,10	40	43,20	844
30x30 DEC. BTR	12	1,080	21,50	72	77,76	1.548
10x30 DEC.	36	1,080	22,30	40	43,20	892
30x34 MOSAICO ESA K96	6	0,612	13,15	42	25,70	552
28x28 MOSAICO SPINA 3x10	9	0,706	14,10	48	33,86	677
30x30 MOSAICO 5x5	9	0,810	15,10	48	38,88	725
7,5x30 BATTISCOPA	22	6,600 M.L.	9,20	-	-	-
30x60 GRADINO	4	2,420 M.L.	18,00	-	-	-
30x30 ANGOLO GRADINO	2	0,180	4,00	-	-	-

CARATTERISTICHE TECNICHE
TECHNICAL CHARACTERISTICS

Spessore	Formatura del prodotto	Assorbimento d'acqua	Carico di rottura	PEI Resistenza all'abrasione superficiale	Resistenza agli sbalzi termici	Resistenza al gelo	Resistenza chimica	Resistenza alle macchie	ANTISLIP Resistenza allo scivolamento	ANTISLIP Resistenza allo scivolamento	Coefficiente dinamico di frizione	ANTISLIP Resistenza allo scivolamento
Thickness	Product moulding	Water absorption	Modulus of rupture	Resistance to surface abrasion	Resistance to thermal shock	Frost resistance	Chemical resistance	Stain resistance	Slip resistance	Slip resistance	Dynamic coefficient of friction	Slip resistance
		ISO 10545-3 B Ia	ISO 10545-4	ISO 10545-7	ISO 10545-9	ISO 10545-12	ISO 10545-13	ISO 10545-14	BS EN16165 Annex C	AS/NZS 4586-13 Annex A	DCOF	DIN EN 16165 Annex B DIN EN 16165 Annex A
												
9 mm	BTR RET	< 0,5 %	≥ 43 N/mm²	5	Garantita Guaranteed	Garantita Guaranteed	GA (V) GLA (V) GHA (V)	Conforme Compliant	-	P 3	> 0,42	R10 A + B
ANTISLIP 9 mm	RET	< 0,5 %	≥ 43 N/mm²	5	Garantita Guaranteed	Garantita Guaranteed	GA (V) GLA (V) GHA (V)	Conforme Compliant	-	-	> 0,70	R11 A + B + C

MYTIME

EFFETTO PIETRA
STONE EFFECT

COLORI
COLORS

4

FORMATI
SIZES

4



MYTIME LATTE 60x120 RET

MYTIME LATTE 30x60 RET
 MYTIME LATTE MOSAICO ESA K96 FOGLIO 30x34 ○
 MYTIME LATTE MOSAICO CHEVRON FOGLIO 30x31 ○
 MYTIME LATTE STUDIO 10x60 ★ ⊞

MYTIME LATTE MOSAICO CHEVRON FOGLIO 30x31 ○
 MYTIME LATTE STUDIO 10x60 ★ ⊞





MYTIME VANILLA 120x120 RET



MYTIME VANILLA 120x120 RET





MYTIME OYSTER 30x60 RET
MYTIME OYSTER MOSAICO CRISP FOGLIO 30x30 ○



MYTIME OYSTER 30x60 RET - MYTIME OYSTER MOSAICO ESA K96 FOGLIO 30x34 ○
MYTIME OYSTER MOSAICO CRISP FOGLIO 30x30 ○

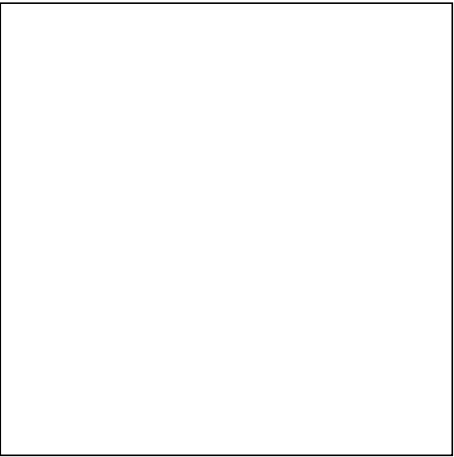
LATTE

VANILLA

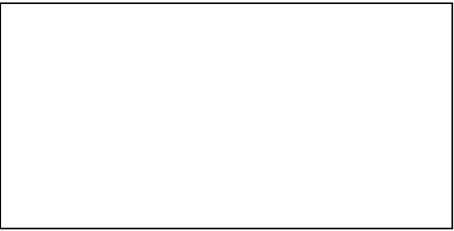
CAMEL

OYSTER

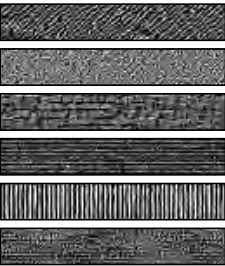
MYTIME



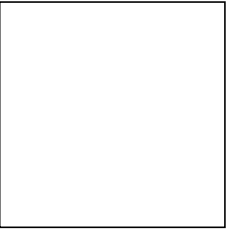
120x120 (48"x48") RET
1FT6. Latte
1FT7. Vanilla
1FT8. Camel
1FT9. Oyster



60x120 (24"x48") RET 60x120 (24"x48") RET ANTISLIP
4C64. Latte **4C74.** Latte
4C65. Vanilla **4C88.** Vanilla
4C66. Camel **4C40.** Camel
4C62. Oyster **4C68.** Oyster



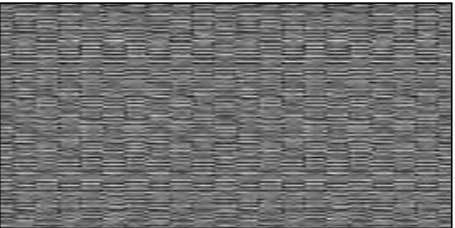
STUDIO 10x60 (4"x24") ★ 
4FV2. Latte
4FV3. Vanilla
4FV4. Camel
4FV5. Oyster



60x60 (24"x24") RET
7W88. Latte
7W87. Vanilla
7W86. Camel
7W85. Oyster



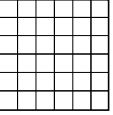
FLAMED 60x120 (24"x48") RET
4D26. Latte
4D25. Vanilla
4D28. Camel
4D27. Oyster



SWING 60x120 (24"x48") RET
4D29. Latte
4Q12. Vanilla
4Q15. Camel
4Q13. Oyster



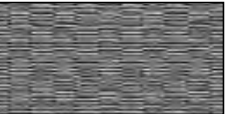
30x60 (12"x24") RET
3J12. Latte
3J11. Vanilla
3J10. Camel
3J09. Oyster



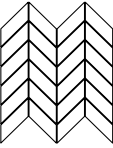
Mosaico 5x5 (2"x2")
Foglio 30x30 (12"x12") ○
N6D4. Latte
N6D5. Vanilla
N6D6. Camel
N6D7. Oyster



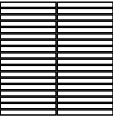
FLAMED 30x60 (12"x24") RET
9H11. Latte
9H13. Vanilla
9H14. Camel
9H15. Oyster



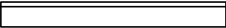
SWING 30x60 (12"x24") RET
9H16. Latte
9H17. Vanilla
9H18. Camel
9H19. Oyster



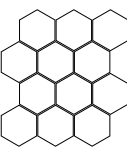
Mosaico CHEVRON
Foglio 30x31 (12"x12^{1/4}") ○
NL78. Latte
NL77. Vanilla
NL76. Camel
NL75. Oyster



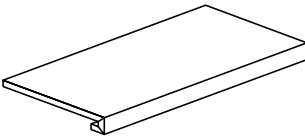
Mosaico CRISP
Foglio 30x30 (12"x12") ○
NH81. Latte
8Q49. Vanilla
NH82. Vanilla
NH83. Camel
NH84. Oyster



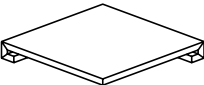
Battiscopa 7x60 (3"x24")
5W88. Latte
5W87. Vanilla
5W86. Camel
5W85. Oyster



Mosaico ESA K96
Foglio 30x34 (12"x13^{7/16}") ○
NL70. Latte
NL69. Vanilla
NL68. Camel
NL67. Oyster



Gradino 30x60 (12"x24") ① ★
8Q50. Latte
8Q49. Vanilla
8Q48. Camel
8Q47. Oyster



Ang. gradino 30x30 (12"x12") ① ★
3PQ1. Latte
3PQ4. Vanilla
3PQ5. Camel
3PQ6. Oyster

★ Articolo a richiesta a scatole intere
On request full boxes
Laut anfrage volle karton
Sur demande boites completes

★ N° 6 grafiche miscelate casualmente / N° 6 graphics casually mixed / N° 6 graphike zufaellig gemischt / N° 6 graphiques mélangées de manière aléatoire



MYTIME VANILLA 60x120 RET ANTISLIP

IMBALLI
PACKING

	Scatola			Pallet		
Formato - Size	N. PZ.	MQ.	KG.	SC.	MQ.	KG.
120x120 RET	2	2,880	58,00	18	51,84	1.044
60x120 RET - RET ANTISLIP	2	1,440	29,00	36	51,84	1.044
60x60 RET	4	1,440	29,50	30	43,20	885
30x60 RET	6	1,080	21,30	40	43,20	852
60x120 FLAMED RET	2	1,440	29,40	36	51,84	1.058
30x60 FLAMED RET	6	1,080	21,50	40	43,20	860
60x120 SWING RET	2	1,440	29,70	36	51,84	1.069
30x60 SWING RET	6	1,080	22,20	40	43,20	888
10x60 STUDIO	12	0,720	13,80	60	43,20	828
30x31 MOSAICO CHEVRON	9	0,834	15,60	36	30,02	562
30x34 MOSAICO ESA K96	6	0,612	13,15	42	25,70	552
30x30 MOSAICO CRISP	9	0,810	14,00	48	38,88	672
30x30 MOSAICO 5x5	9	0,810	15,10	48	38,88	725
7x60 BATTISCOPA	13	7,800 M.L.	10,40	-	-	-
30x60 GRADINO	4	2,394 M.L.	18,00	-	-	-
30x30 ANGOLO GRADINO	2	0,180	4,00	-	-	-

CARATTERISTICHE TECNICHE
TECHNICAL CHARACTERISTICS

Spessore	Formatura del prodotto	Assorbimento d'acqua	Carico di rottura	PEI Resistenza all'abrasione superficiale	Resistenza agli sbalzi termici	Resistenza al gelo	Resistenza chimica	Resistenza alle macchie	ANTISLIP Resistenza allo scivolamento	ANTISLIP Resistenza allo scivolamento	Coefficiente dinamico di frizione	ANTISLIP Resistenza allo scivolamento
Thickness	Product moulding	Water absorption	Modulus of rupture	Resistance to surface abrasion	Resistance to thermal shock	Frost resistance	Chemical resistance	Stain resistance	Slip resistance	Slip resistance	Dynamic coefficient of friction	Slip resistance
		ISO 10545-3 B 1a	ISO 10545-4	ISO 10545-7	ISO 10545-9	ISO 10545-12	ISO 10545-13	ISO 10545-14	BS EN16165 Annex C	AS/NZS 4586-13 Annex A	DCOF	DIN EN 16165 Annex B DIN EN 16165 Annex A
				 PEI								
9 mm	RET	< 0,5 %	≥ 43 N/mm²	5	Garantita Guaranteed	Garantita Guaranteed	GA (V) GLA (V) GHA (V)	Conforme Compliant	PTV ≥ 36	P 3	> 0,42	R10 A + B
FLAMED 9 mm	RET	< 0,5 %	≥ 43 N/mm²	5	Garantita Guaranteed	Garantita Guaranteed	GA (V) GLA (V) GHA (V)	Conforme Compliant	PTV ≥ 36	P 4	> 0,42	R10 A + B
ANTISLIP 9 mm	RET	< 0,5 %	≥ 43 N/mm²	5	Garantita Guaranteed	Garantita Guaranteed	GA (V) GLA (V) GHA (V)	Conforme Compliant	-	-	> 0,70	R11 A + B + C

NATUREL

EFFETTO LEGNO
WOOD EFFECT

COLORI
COLORS

3

FORMATI
SIZES

3



NATUREL BEIGE 30x180 RET



NATUREL BEIGE 8,7x75,1 RET



NATUREL BEIGE 8,7x75,1 RET



NATUREL CLAIR 30x180 RET



NATUREL CLAIR 30x180 RET





NATUREL MARRON 20x120 RET



NATUREL MARRON 20x120 RET

CLAIR

BEIGE

MARRON



30x180 (12"x71") RET

9N17. Clair

9N16. Beige

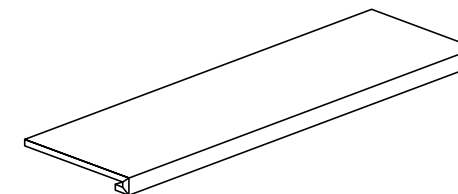


20x120 (8"x48") RET

2N91. Clair

2N94. Beige

2N95. Marron

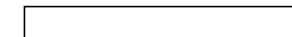


Gradino 30 <-> 60x120 (12"<->24"x48") ① ★

F196. Clair

F195. Beige

NATUREL



8,7x75,1 (3^{1/2}"x30") RET

1DU4. Clair

1DU5. Beige

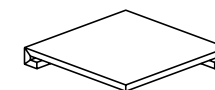


Battiscopa 6,5x120 (3"x48")

3K87. Clair

3K85. Beige

3K88. Marron



Ang. gradino 30 <-> 60x30 (12"<->24"x12") ① ★

3LG3. Clair

3LG4. Beige

★ Articolo a richiesta a scatole intere
On request full boxes
Laut anfrage volle karton
Sur demande boîtes completes

<-> Misura variabile da 30 a 60 cm su richiesta
Variable measure from 30 to 60 cm on request



NATUREL CLAIR 30x180 RET

NATUREL

IMBALLI PACKING

Formato - Size	Scatola			Pallet		
	N. PZ.	MQ.	KG.	SC.	MQ.	KG.
30x180 RET	4	2,160	42,80	27	58,32	1.156
20x120 RET	5	1,200	23,30	32	38,40	746
8,7x75,1 RET	16	1,040	21,20	36	37,44	763
6,5x120 BATTISCOPIA	8	9,600 M.L.	11,70	-	-	-
30 <-> 60x120 GRADINO	2	2,420 M.L.	18,00	-	-	-
30 <-> 60x30 ANGOLO GRADINO	2	0,180	4,00	-	-	-

CARATTERISTICHE TECNICHE TECHNICAL CHARACTERISTICS

Spessore	Formatura del prodotto	Assorbimento d'acqua	Carico di rottura	PEI Resistenza all'abrasione superficiale	Resistenza agli sbalzi termici	Resistenza al gelo	Resistenza chimica	Resistenza alle macchie	ANTISLIP Resistenza allo scivolamento	ANTISLIP Resistenza allo scivolamento	Coefficiente dinamico di frizione	ANTISLIP Resistenza allo scivolamento
Thickness	Product moulding	Water absorption	Modulus of rupture	Resistance to surface abrasion	Resistance to thermal shock	Frost resistance	Chemical resistance	Stain resistance	Slip resistance	Slip resistance	Dynamic coefficient of friction	Slip resistance
		ISO 10545-3 B 1a	ISO 10545-4	ISO 10545-7	ISO 10545-9	ISO 10545-12	ISO 10545-13	ISO 10545-14	BS EN16165 Annex C	AS/NZS 4586-13 Annex A	DCOF	DIN EN 16165 Annex B DIN EN 16165 Annex A
9 mm	RET	< 0,5 %	≥ 43 N/mm²	5	Garantita Guaranteed	Garantita Guaranteed	GA (V) GLA (V) GHA (V)	Conforme Compliant	-	-	> 0,42	R10 A + B

NUANCES^{3D}

EFFETTO PIETRA
STONE EFFECT

COLORI
COLORS

6

FORMATI
SIZES

7



NUANCES WHITE DEC. LACE 10x30 



NUANCES WHITE 120x120 RET - NUANCES WHITE 60x60 RET ANTISLIP



NUANCES WHITE 120x120 RET - NUANCES WHITE 60x60 RET ANTISLIP
NUANCES WHITE DEC. LACE 10x30 田 - NUANCES WHITE MOSAICO TATAMI FOGLIO 30x30 ○



NUANCES PEARL 60x120 RET - NUANCES PEARL DEC. LACE 30x60 RET ★ ★ - NUANCES PEARL MOSAICO 5x5 FOGLIO 30x30 ○
 NUANCES PEARL MOSAICO CHEVRON FOGLIO 30x31 ○ - NUANCES PEARL DEC. SIGNS 10x60 ★ ▣



NUANCES PEARL MOSAICO 5x5 FOGLIO 30x30 ○ - NUANCES PEARL DEC. SIGNS 10x60 ★ ▣



NUANCES BEIGE 80x80 RET - NUANCES BEIGE DEC. LACE 60x120 RET ★
 NUANCES BEIGE MOSAICO ESA K96 FOGLIO 30x34 ○ - NUANCES BEIGE MOSAICO TATAMI FOGLIO 30x30 ○



NUANCES BEIGE DEC. LACE 60x120 RET ★
 NUANCES BEIGE MOSAICO TATAMI FOGLIO 30x30 ○

NUANCES BEIGE MOSAICO ESA K96 FOGLIO 30x34 ○





NUANCES GREY 120x120 RET



NUANCES GREY 120x120 RET - NUANCES GREY 20x120 RET
NUANCES GREY MOSAICO ESA K96 FOGLIO 30x34 ○



NUANCES SAGE 60x120 RET - NUANCES SAGE 20x120 RET
NUANCES SAGE GRADINO 30x60 ★ ○

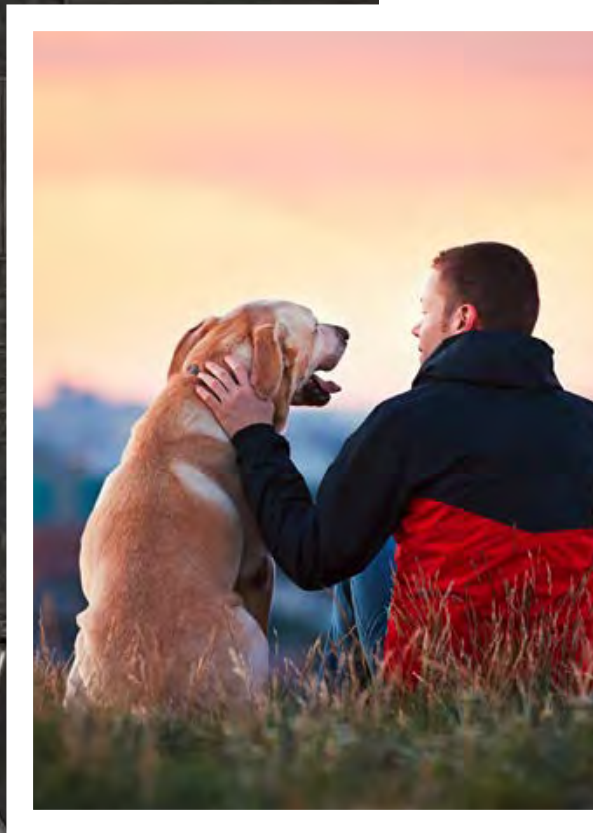


NUANCES SAGE 60x60 RET ANTISLIP





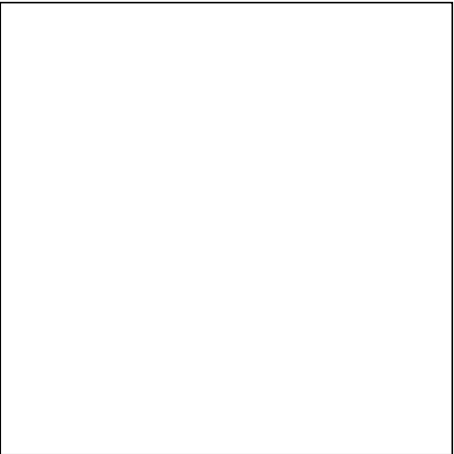
NUANCES ANTHRACITE DEC. SIGNS 10x60 ★ 



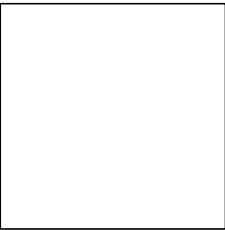
NUANCES ANTHRACITE 80x80 RET - NUANCES ANTHRACITE 20x120 RET
 NUANCES ANTHRACITE MOSAICO 5x5 FOGLIO 30x30 ○ - NUANCES ANTHRACITE DEC. SIGNS 10x60 ★ 



3D
SHAPED
TECHNOLOGY

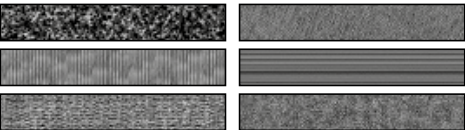


120x120 (48"x48") RET
1SY7. Beige
1SY5. White
1SY6. Grey

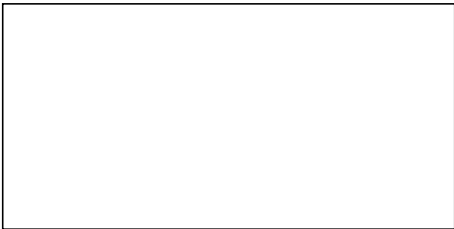


60x60 (24"x24") RET
7W10. Beige **7W08.** Grey
7W09. White **7W07.** Anthracite
7W94. Pearl **7W06.** Sage

60x60 (24"x24") RET ANTISLIP
7R05. Beige **7R08.** Grey
7R06. White **7R04.** Anthracite
7R07. Pearl **7R09.** Sage



DEC. SIGNS 10x60 (4"x24") ★ ⊕
5V22. Beige
5V21. White
5V24. Pearl
5V19. Grey
5V18. Anthracite
5V17. Sage



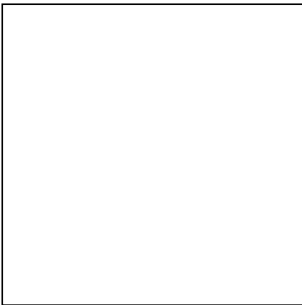
60x120 (24"x48") RET 60x120 (24"x48") RET ANTISLIP
4Q11. Beige **9DG2.** Beige
4Q39. White **9DG1.** White
4Q36. Pearl **9DG3.** Grey
4Q38. Grey
4Q27. Anthracite
4Q28. Sage



DEC. LACE 60x120 (24"x48") RET ★
4Q30. Beige
4Q40. White
4C58. Pearl
4C56. Grey
4C57. Anthracite
4C55. Sage



DEC. LACE 30x60 (12"x24") RET ★ ★
3J01. Beige
3J02. White
3Q01. Pearl
3Q02. Grey
3Q03. Anthracite
3Q04. Sage



80x80 (32"x32") RET
TP38. Beige
TP28. White
TP29. Pearl
TP30. Grey
TP31. Anthracite
TP32. Sage



DEC. LACE 10x30 (4"x12") ★ ★ ⊕
H178. Beige
H177. White
H176. Pearl
H175. Grey
H179. Anthracite
H180. Sage



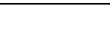
Battiscopa 7x60 (3"x24")
5P57. Beige
5P56. White
5P58. Pearl
5P55. Grey
5P54. Anthracite
5P53. Sage



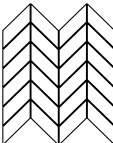
20x120 (8"x48") RET
2Q31. Beige **2Q33.** Grey
2Q32. White **2Q34.** Anthracite
2Q36. Pearl **2Q35.** Sage



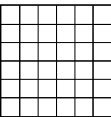
30x60 (12"x24") RET
3L11. Beige
3L12. White
3L34. Pearl
3L13. Grey
3L14. Anthracite
3L15. Sage



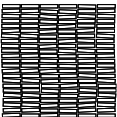
10x30 (4"x12") ⊕
H163. Beige
H162. White
H174. Pearl
H161. Grey
H160. Anthracite
H159. Sage



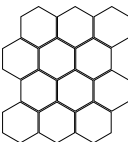
Mosaico CHEVRON
Foglio 30x31 (12"x12^{1/4"}) ○
NH99. Beige
NI01. White
NI12. Pearl
NI02. Grey
NI03. Anthracite
NI04. Sage



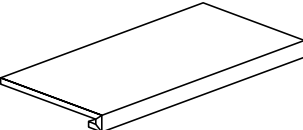
Mosaico 5x5 (2"x2")
Foglio 30x30 (12"x12") ○
NI05. Beige
NI06. White
NI31. Pearl
NI07. Grey
NI08. Anthracite
NI09. Sage



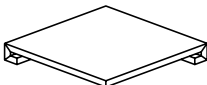
Mosaico TATAMI
Foglio 30x30 (12"x12") ○
NH89. Beige
NH90. White
NI10. Pearl
NH91. Grey
NH92. Anthracite
NH93. Sage



Mosaico ESA K96
Foglio 30x34 (12"x13^{7/16"}) ○
NH94. Beige
NH95. White
NI11. Pearl
NH96. Grey
NH97. Anthracite
NH98. Sage



Gradino 30x60 (12"x24") ① ★
8T03. Beige
8T04. White
8T58. Pearl
8T05. Grey
8T06. Anthracite
8T07. Sage



Ang. gradino 30x30 (12"x12") ① ★
3FY7. Beige
3FY8. White
3FY4. Pearl
3FY9. Grey
3FY6. Anthracite
3FY5. Sage

★ Articolo a richiesta a scatole intere / On request full boxes / Laut anfrage volle karton / Sur demande boites completes
★ N° 6 grafiche miscelate casualmente / N° 6 graphics casually mixed / N° 6 graphike zufaellig gemischt / N° 6 graphiques mélangées de manière aléatoire
★ ★ N° 24 grafiche miscelate casualmente / N° 24 graphics casually mixed / N° 24 graphike zufaellig gemischt / N° 24 graphiques mélangées de manière aléatoire



NUANCES ANTHRACITE 80x80 RET - NUANCES ANTHRACITE MOSAICO 5x5 FOGLIO 30x30 ○

IMBALLI
PACKING

Formato - Size	Scatola			Pallet		
	N. PZ.	MQ.	KG.	SC.	MQ.	KG.
120x120 RET	1	1,440	33,55	36	51,84	1.208
60x120 RET	2	1,440	27,60	36	51,84	994
60x120 RET ANTISLIP 2 CM	1	0,720	32,30	35	25,20	1.130
20x120 RET	5	1,200	23,70	32	38,40	758
80x80 RET	2	1,280	24,90	45	57,60	1.120
60x60 RET - RET ANTISLIP	4	1,440	27,80	30	43,20	834
30x60 RET	6	1,080	20,90	40	43,20	836
10x60 DECORO SIGNS	12	0,720	14,50	60	43,20	870
60x120 DECORO LACE RET	2	1,440	28,80	36	51,84	1.037
30x60 DECORO LACE RET	6	1,080	21,60	40	43,20	864
10x30 DECORO LACE	36	1,080	21,50	40	43,20	860
10x30	36	1,080	21,20	40	43,20	848
30x30 MOSAICO TATAMI	9	0,810	12,80	48	38,88	614
30x34 MOSAICO ESA K96	6	0,612	13,15	42	25,70	552
30x31 MOSAICO CHEVRON	9	0,834	15,60	36	30,02	562
30x30 MOSAICO 5x5	9	0,810	15,10	48	38,88	725
7x60 BATTISCOPA	13	7,800 M.L.	10,40	-	-	-
30x60 GRADINO	4	2,394 M.L.	18,00	-	-	-
30x30 ANGOLO GRADINO	2	0,180	4,00	-	-	-

CARATTERISTICHE TECNICHE
TECHNICAL CHARACTERISTICS

Spessore	Formatura del prodotto	Assorbimento d'acqua	Carico di rottura	PEI Resistenza all'abrasione superficiale	Resistenza agli sbalzi termici	Resistenza al gelo	Resistenza chimica	Resistenza alle macchie	ANTISLIP Resistenza allo scivolamento	ANTISLIP Resistenza allo scivolamento	Coefficiente dinamico di frizione	ANTISLIP Resistenza allo scivolamento
Thickness	Product moulding	Water absorption	Modulus of rupture	Resistance to surface abrasion	Resistance to thermal shock	Frost resistance	Chemical resistance	Stain resistance	Slip resistance	Slip resistance	Dynamic coefficient of friction	Slip resistance
		ISO 10545-3 B 1a	ISO 10545-4	ISO 10545-7	ISO 10545-9	ISO 10545-12	ISO 10545-13	ISO 10545-14	BS EN16165 Annex C	AS/NZS 4586-13 Annex A	DCOF	DIN EN 16165 Annex B DIN EN 16165 Annex A
9 mm	RET	< 0,5 %	≥ 43 N/mm²	5	Garantita Guaranteed	Garantita Guaranteed	GA (V) GLA (V) GHA (V)	Conforme Compliant	-	-	> 0,42	R10 A + B
120x120 10 mm	RET	< 0,5 %	≥ 43 N/mm²	5	Garantita Guaranteed	Garantita Guaranteed	GA (V) GLA (V) GHA (V)	Conforme Compliant	-	-	> 0,42	R9 A
ANTISLIP 9 mm	RET	< 0,5 %	≥ 43 N/mm²	5	Garantita Guaranteed	Garantita Guaranteed	GA (V) GLA (V) GHA (V)	Conforme Compliant	-	-	> 0,70	R11 A + B + C
ANTISLIP 20 mm	RET	< 0,5 %	≥ 35 N/mm²	5	Garantita Guaranteed	Garantita Guaranteed	GA (V) GLA (V) GHA (V)	Conforme Compliant	-	-	> 0,70	R11 A + B + C

PETALI

EFFETTO DECOR
STONE EFFECT

COLORI
COLORS

7

FORMATI
SIZES

1



PETALI BIANCO 5x25  - PETALI AVIO 5x25 



PETALI BIANCO 5x25 



PETALI BEIGE 5x25 







PETALI BIANCO 5x25  - PETALI MALVA 5x25 
 PETALI PERLA 5x25  - PETALI BEIGE 5x25 



PETALI PERLA 5x25  - PETALI NOTE PERLA 5x25  



PETALI MALVA 5x25 



PETALI SMERALDO 5x25 



PETALI AVIO 5x25  - PETALI NOTE AVIO 5x25  

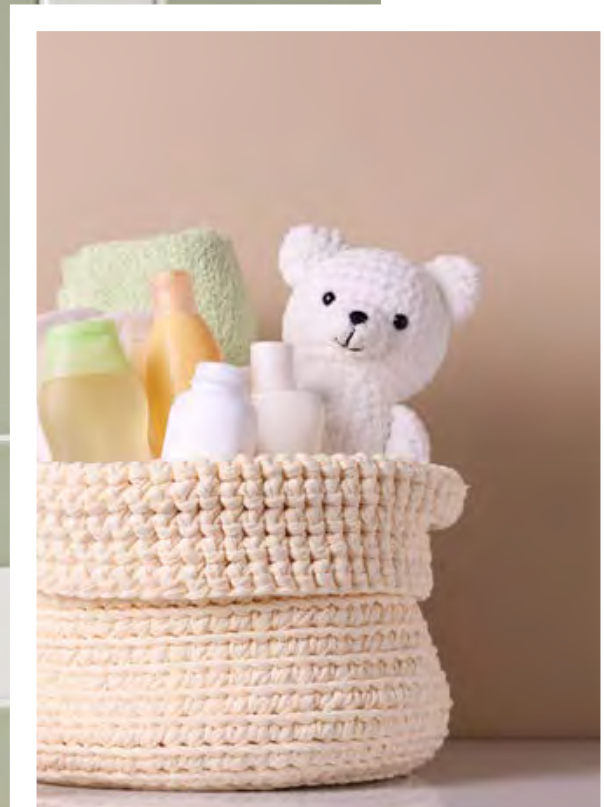


PETALI BEIGE 5x25  - PETALI MALVA 5x25 





PETALI SMERALDO 5x25  - PETALI BIANCO 5x25 



BIANCO

PERLA

GRIGIO

BEIGE

AVIO

SMERALDO

MALVA

PETALI



- 5x25 (2"x10")
- 1LZ1. Bianco
 - 1LZ2. Perla
 - 1LZ3. Grigio
 - 1LZ4. Beige
 - 1LZ5. Avio
 - 1LZ6. Smeraldo
 - 1LZ7. Malva



- NOTE 5x25 (2"x10")
- 1LV1. Bianco
 - 1LV2. Perla
 - 1LV3. Grigio
 - 1LV4. Beige
 - 1LV5. Avio
 - 1LV6. Smeraldo
 - 1LV7. Malva

IMBALLI
PACKING

	Scatola			Pallet		
Formato - Size	N. PZ.	MQ.	KG.	SC.	MQ.	KG.
5x25	56	0,700	11,22	81	56,70	908,81
5x25 NOTE	10	0,125	1,90	-	-	-

CARATTERISTICHE TECNICHE: RIVESTIMENTI IN PASTA BIANCA SMALTATA
TECHNICAL CHARACTERISTICS: GLAZED WHITE BODY WALL TILES

Spessore	Formatura del prodotto	Assorbimento d'acqua	Carico di rottura	Resistenza agli sbalzi termici	Resistenza al cavillo	Resistenza chimica	Resistenza alle macchie
Thickness	Product moulding	Water absorption	Modulus of rupture	Resistance to thermal shock	Crazing resistance	Chemical resistance	Stain resistance
		ISO 10545-3 B III	ISO 10545-4	ISO 10545-9	ISO 10545-11	ISO 10545-13	ISO 10545-14
8,5 mm	TRADIZIONALE	> 0,10 %	> 12 N/mm²	Conforme Compliant	Conforme Compliant	GHA GLA B	Conforme Compliant

QUARTZ.DESIGN

EFFETTO PIETRA
STONE EFFECT

COLORI
COLORS

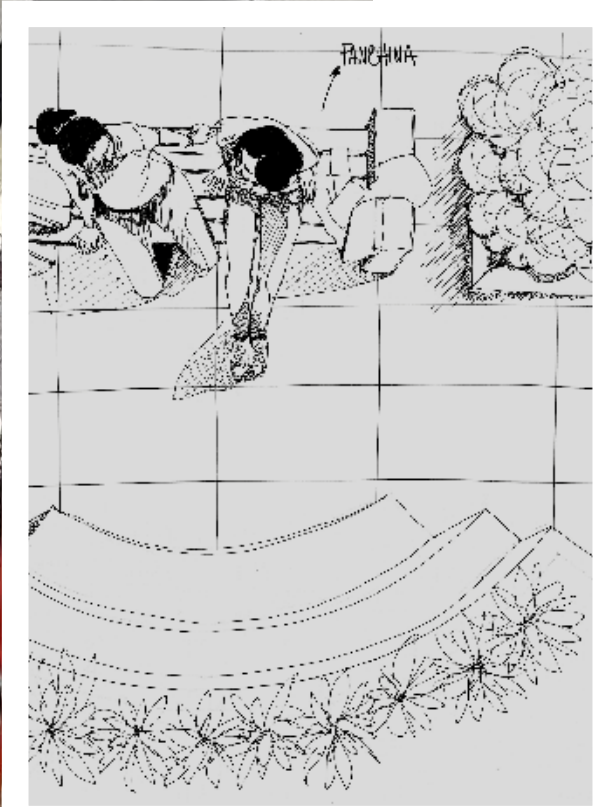
FORMATI
SIZES

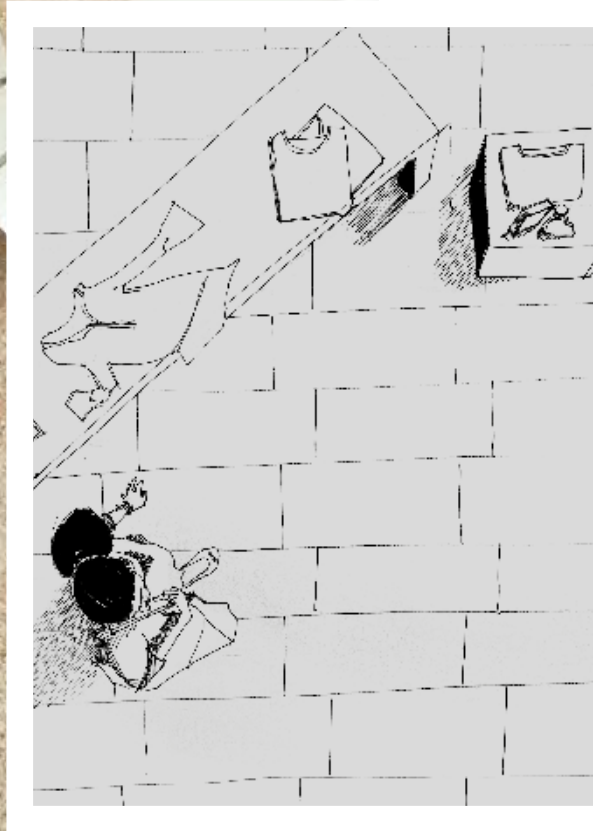
3

1



QUARTZ DESIGN DARK 30x60,5 BTR





QUARTZ DESIGN CREAM 30x60,5 BTR



QUARTZ DESIGN CREAM 30x60,5 BTR

CREAM



SILVER



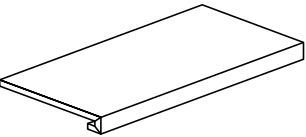
DARK



QUARTZ.DESIGN



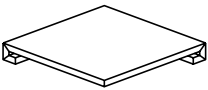
30x60,5 (12"x24") BTR
6J03. Cream
6J02. Silver
6J01. Dark



Gradino 30x60,5 (12"x24") ① ★
8R11. Cream
8R12. Silver
8Q99. Dark



Battiscopa 7,5x30 (3"x12")
6H99. Cream
6H98. Silver
6H97. Dark



Ang. gradino 30x30 (12"x12") ① ★
3PH6. Cream
3PH7. Silver
3PH8. Dark

★ Articolo a richiesta a scatole intere
On request full boxes
Laut anfrage volle karton
Sur demande boites completes



QUARTZ DESIGN SILVER 30x60,5 BTR

QUARTZ.DESIGN

IMBALLI
PACKING

Formato - Size	Scatola			Pallet		
	N. PZ.	MQ.	KG.	SC.	MQ.	KG.
30x60,5 BTR	6	1,089	20,70	60	65,34	1.242
7,5x30 BATTISCOPA	22	6,600 M.L.	9,20	-	-	-
30x60,5 GRADINO	4	2,420 M.L.	18,00	-	-	-
30x30 ANGOLO GRADINO	2	0,180	4,00	-	-	-

CARATTERISTICHE TECNICHE
TECHNICAL CHARACTERISTICS

Spessore	Formatura del prodotto	Assorbimento d'acqua	Carico di rottura	PEI Resistenza all'abrasione superficiale	Resistenza agli sbalzi termici	Resistenza al gelo	Resistenza chimica	Resistenza alle macchie	ANTISLIP Resistenza allo scivolamento	ANTISLIP Resistenza allo scivolamento	Coefficiente dinamico di frizione	ANTISLIP Resistenza allo scivolamento
Thickness	Product moulding	Water absorption	Modulus of rupture	Resistance to surface abrasion	Resistance to thermal shock	Frost resistance	Chemical resistance	Stain resistance	Slip resistance	Slip resistance	Dynamic coefficient of friction	Slip resistance
		ISO 10545-3 B 1a	ISO 10545-4	ISO 10545-7	ISO 10545-9	ISO 10545-12	ISO 10545-13	ISO 10545-14	BS EN16165 Annex C	AS/NZS 4586-13 Annex A	DCOF	DIN EN 16165 Annex B DIN EN 16165 Annex A
9 mm	BTR	< 0,5 %	≥ 43 N/mm²	5	Garantita Guaranteed	Garantita Guaranteed	GA (V) GLA (V) GHA (V)	Conforme Compliant	-	-	> 0,42	R10 A + B

RÊVE^{3D}

EFFETTO MRMO
MARBLE EFFECT

COLORI
COLORS

5

FORMATI
SIZES

7



RÊVE BLANC 60x120 RET

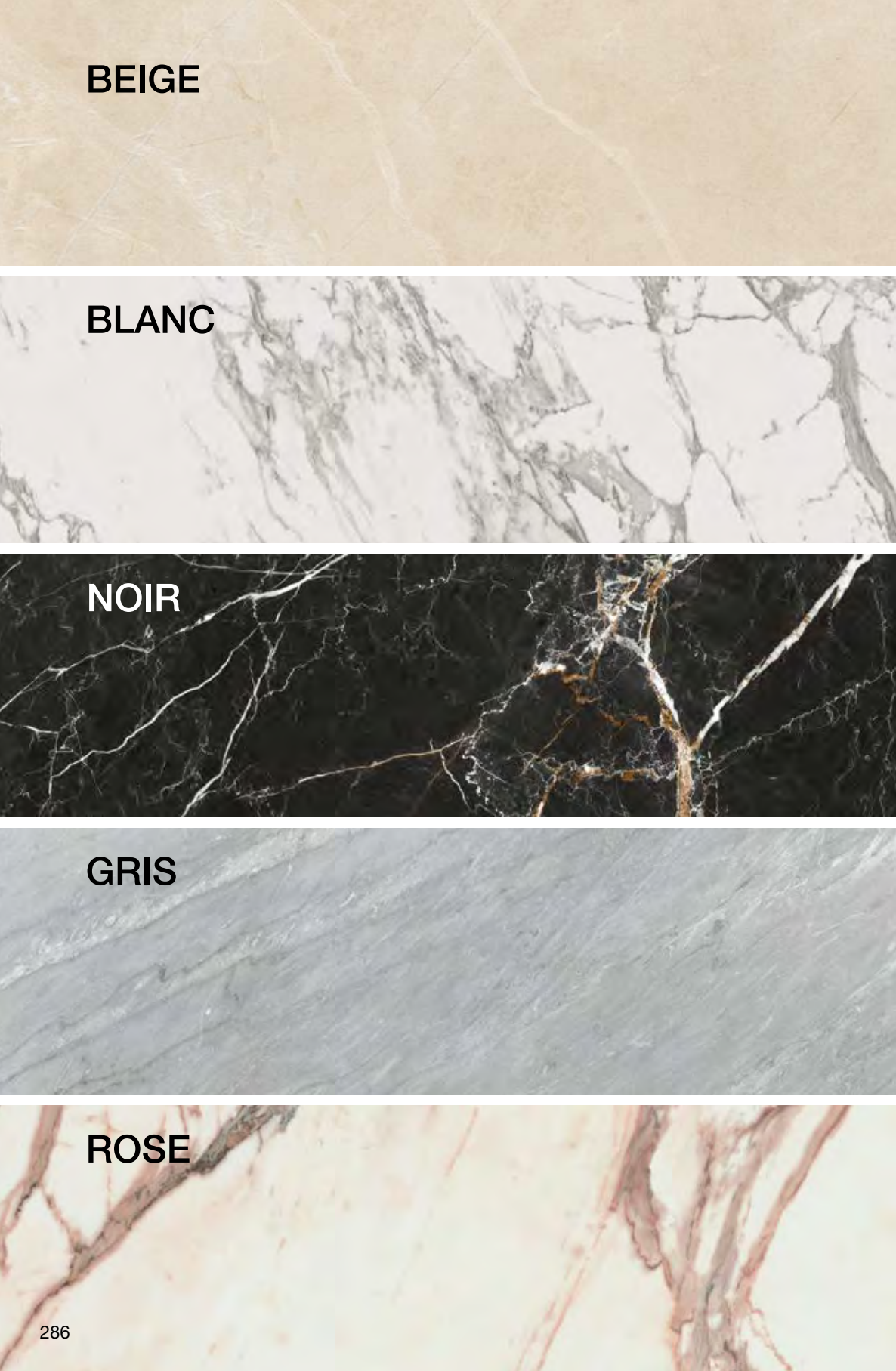


RÊVE GRIS 60x120 RET



RÊVE ROSE 60x120 RET

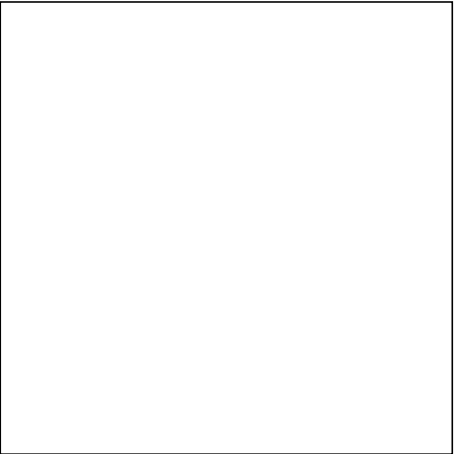




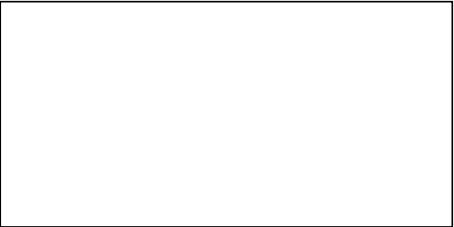
3D

SHAPED

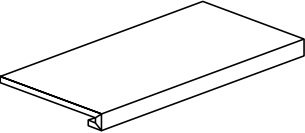
TECHNOLOGY



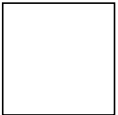
120x120 (48"x48") RET ± 10 mm
1SD1. Beige
1SD2. Blanc
1SD3. Noir
1SD4. Gris
1SD5. Rose



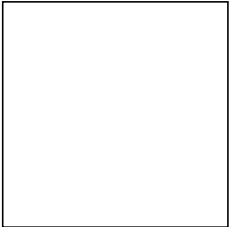
60x120 (24"x48") RET
6QB6. Beige
6QA1. Blanc
6QA2. Noir
6QA3. Gris
6QA5. Rose



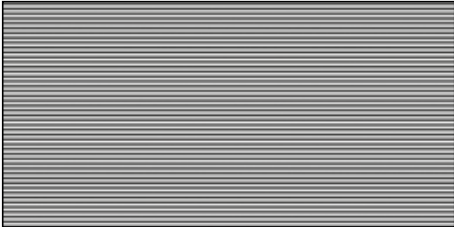
Gradino 30x60 (12"x24") ① ★
8GH8. Beige
8GH3. Blanc
8GH4. Noir
8GH5. Gris
8GH7. Rose



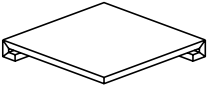
30x30 (12"x12") RET
3KB1. Beige
3KB2. Blanc
3KB4. Noir
3KB5. Gris
3KB6. Rose



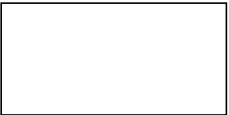
60x60 (24"x24") RET
7MV5. Beige
7MQ5. Blanc
7MR5. Noir
7MS5. Gris
7MU5. Rose



ROSELIÈRE 60x120 (24"x48") RET
6Q10. Beige
6Q07. Blanc
6Q06. Noir
6Q05. Gris
6Q03. Rose



Ang. gradino 30x30 (12"x12") ① ★
3Q87. Beige
3QB2. Blanc
3QB3. Noir
3QB4. Gris
3QB6. Rose



30x60 (12"x24") RET
3D75. Beige
3D70. Blanc
3D71. Noir
3D72. Gris
3D74. Rose



ROSELIÈRE 30x60 (12"x24") RET
3Y98. Beige
3Y93. Blanc
3Y94. Noir
3Y95. Gris
3Y97. Rose



Battiscopa 7x60 (3"x24")
5WH4. Beige
5WG2. Blanc
5WG3. Noir
5WG4. Gris
5WG6. Rose

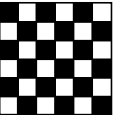
★ Articolo a richiesta a scatole intere / On request full boxes / Laut anfrage volle karton / Sur demande boites completes



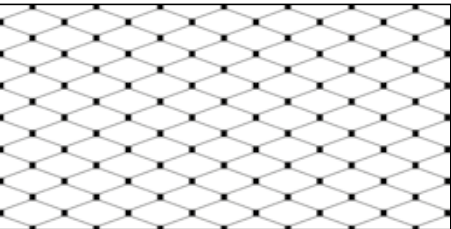
10x30 (4"x12") ±
H206. Beige **H201.** Gris
H202. Blanc **H205.** Rose
H203. Noir



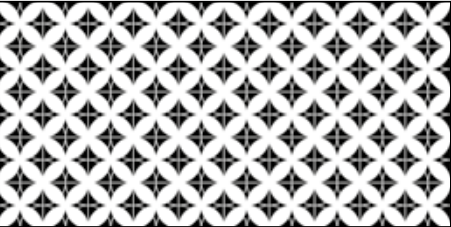
20x20 (8"x8") ±
5XM1. Beige
5XF1. Blanc
5XG1. Noir
5XH1. Gris
5XL1. Rose



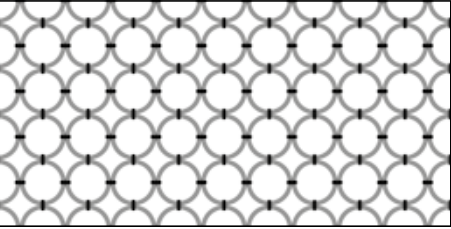
Mosaico 5x5 (2"x2")
Foglio 30x30 (12"x12") ○
NQ56. Blanc - Beige
NQ53. Gris - Noir
NQ54. Beige - Noir
NQ55. Beige - Gris
NQ16. Blanc - Noir
NQ17. Blanc - Gris
NQ18. Rose - Gris
NQ19. Rose - Noir



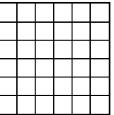
DEC. 60x120 (24"x48") RET
4I28. Octogone



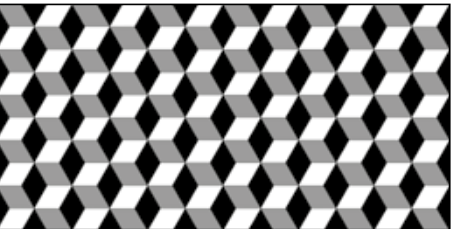
DEC. 60x120 (24"x48") RET
4I24. Quadrifolié



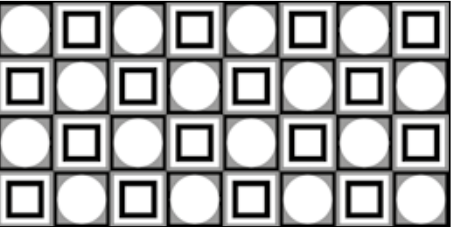
DEC. 60x120 (24"x48") RET
4I27. Anneaux



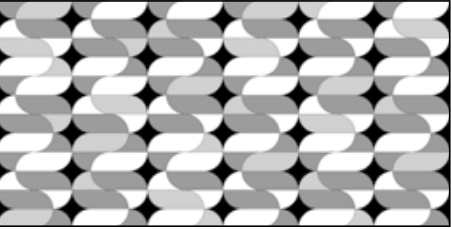
Mosaico 5x5 (2"x2")
Foglio 30x30 (12"x12") ○
NQ52. Beige
NQ11. Blanc
NQ12. Noir
NQ13. Gris
NQ15. Rose



DEC. 60x120 (24"x48") RET
4I25. Cubes

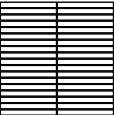


DEC. 60x120 (24"x48") RET
4I26. Circles - Carrés



DEC. 60x120 (24"x48") RET
4I23. Ovaies

RÊVE



Mosaico CRISP
Foglio 30x30 (12"x12") ○
NQ51. Beige
NQ24. Blanc
NQ23. Noir
NQ22. Gris
NQ2. Rose



RÊVE NOIR 60x120 RET

IMBALLI
PACKING

Formato - Size	Scatola			Pallet		
	N. PZ.	MQ.	KG.	SC.	MQ.	KG.
120x120 RET	1	1,440	33,50	36	51,84	1.206
60x120 RET	2	1,440	29,10	36	51,84	1.048
60x60 RET	4	1,440	30,00	30	43,20	900
30x60 RET	6	1,080	21,00	40	43,20	840
30x30 RET	12	1,080	21,80	48	51,84	1.046
20x20	16	0,640	13,10	72	46,08	943
10x30	36	1,080	21,10	40	43,20	844
60x120 ROSELIÈRE RET	2	1,440	32,60	36	51,84	1.174
30x60 ROSELIÈRE RET	6	1,080	21,00	40	43,20	840
60x120 OCTOGONE RET	2	1,440	30,00	36	51,84	1.080
60x120 ANNEAUX RET	2	1,440	30,00	36	51,84	1.080
60x120 CERCLES - CARRÉS RET	2	1,440	30,00	36	51,84	1.080
60x120 CUBES RET	2	1,440	30,00	36	51,84	1.080
60x120 QUADRIFOLIÉ RET	2	1,440	30,00	36	51,84	1.080
60x120 OVALES RET	2	1,440	30,00	36	51,84	1.080
30x30 MOSAICO CRISP	9	0,810	14,00	48	38,88	672
30x30 MOSAICO 5x5	9	0,810	15,10	48	38,88	725
30x30 MOSAICO CHESS 5x5	9	0,810	15,10	48	38,88	725
7x60 BATTISCOPA	13	7,800 M.L.	10,40	-	-	-
30x60 GRADINO	4	2,394 M.L.	18,00	-	-	-
30x30 ANGOLO GRADINO	2	0,180	4,00	-	-	-

CARATTERISTICHE TECNICHE
TECHNICAL CHARACTERISTICS

Spessore	Formatura del prodotto	Assorbimento d'acqua	Carico di rottura	PEI Resistenza all'abrasione superficiale	Resistenza agli sbalzi termici	Resistenza al gelo	Resistenza chimica	Resistenza alle macchie	ANTISLIP Resistenza allo scivolamento	ANTISLIP Resistenza allo scivolamento	Coefficiente dinamico di frizione	ANTISLIP Resistenza allo scivolamento
Thickness	Product moulding	Water absorption	Modulus of rupture	Resistance to surface abrasion	Resistance to thermal shock	Frost resistance	Chemical resistance	Stain resistance	Slip resistance	Slip resistance	Dynamic coefficient of friction	Slip resistance
		ISO 10545-3 B 1a	ISO 10545-4	ISO 10545-7	ISO 10545-9	ISO 10545-12	ISO 10545-13	ISO 10545-14	BS EN16165 Annex C	AS/NZS 4586-13 Annex A	DCOF	DIN EN 16165 Annex B DIN EN 16165 Annex A
												
9 mm	RET	< 0,5 %	≥ 43 N/mm²	5	Garantita Guaranteed	Garantita Guaranteed	GA (V) GLA (V) GHA (V)	Conforme Compliant	-	-	> 0,42	- -
120x120 10 mm	RET	< 0,5 %	≥ 43 N/mm²	5	Garantita Guaranteed	Garantita Guaranteed	GA (V) GLA (V) GHA (V)	Conforme Compliant	-	-	> 0,42	R9 A

SANDS

EFFETTO PIETRA
STONE EFFECT

COLORI
COLORS

3

FORMATI
SIZES

4



SANDS IVORY 60x60 RET



SANDS WHITE 60x120 RET



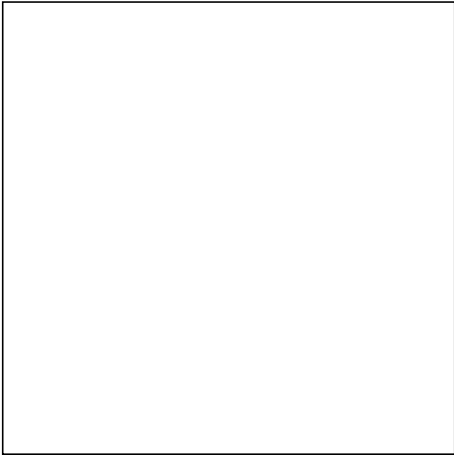
SANDS WHITE 60x120 RET

WHITE

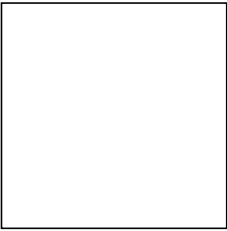
GREY

IVORY

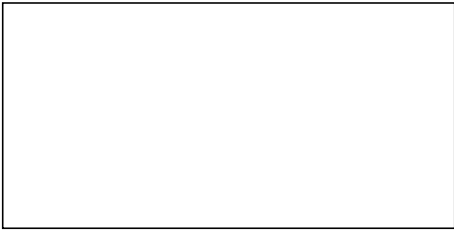
SANDS



120x120 (48"x48") RET
L1V6. White
1AS1. Grey
L1V7. Ivory



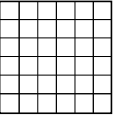
60x60 (24"x24") RET
7N64. White
7N66. Grey
7N65. Ivory



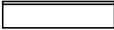
60x120 (24"x48") RET 60x120 (24"x48") RET ANTISLIP
4C29. White **4C31.** White
4C27. Grey
4C30. Ivory



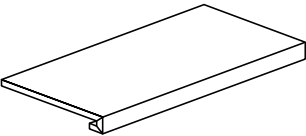
30x60 (12"x24") RET
6FA5. White
6FA7. Grey
6FA6. Ivory



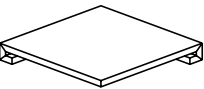
Mosaico 5x5 (2"x2")
Foglio 30x30 (12"x12") ○
N3L8. White
N3A5. Grey
N3A4. Ivory



Battiscopa 7x30 (3"x12")
6O19. White
6O21. Grey
6O20. Ivory



Gradino 30x60 (12"x24") ⓘ ★
8Q13. White
8Q18. Grey
8Q19. Ivory



Ang. gradino 30x30 (12"x12") ⓘ ★
3VT5. White
3VT7. Grey
3VT6. Ivory

★ Articolo a richiesta a scatole intere
On request full boxes
Laut anfrage volle karton
Sur demande boites completes



SANDS GREY 60x60 RET

IMBALLI
PACKING

Formato - Size	Scatola			Pallet / Cassa		
	N. PZ.	MQ.	KG.	SC.	MQ.	KG.
120x120 GREY RET	2	2,880	63,00	16	46,08	1.008
120x120 WHITE - IVORY RET	2	2,880	58,00	18	51,84	1.004
60x120 RET - WHITE RET ANTISLIP	2	1,440	27,40	36	51,84	986
60x60 RET	4	1,400	28,40	30	43,20	852
30x60 RET	6	1,080	21,30	40	43,20	852
30x30 MOSAICO 5x5	9	0,810	15,10	48	38,88	725
7x30 BATTISCOPA	22	6,600 M.L.	9,00	-	-	-
30x60 GRADINO	4	2,420 M.L.	18,00	-	-	-
30x30 ANGOLO GRADINO	2	0,180	4,00	-	-	-

CARATTERISTICHE TECNICHE
TECHNICAL CHARACTERISTICS

Spessore	Formatura del prodotto	Assorbimento d'acqua	Carico di rottura	PEI Resistenza all'abrasione superficiale	Resistenza agli sbalzi termici	Resistenza al gelo	Resistenza chimica	Resistenza alle macchie	ANTISLIP Resistenza allo scivolamento	ANTISLIP Resistenza allo scivolamento	Coefficiente dinamico di frizione	ANTISLIP Resistenza allo scivolamento
Thickness	Product moulding	Water absorption	Modulus of rupture	Resistance to surface abrasion	Resistance to thermal shock	Frost resistance	Chemical resistance	Stain resistance	Slip resistance	Slip resistance	Dynamic coefficient of friction	Slip resistance
		ISO 10545-3 B 1a	ISO 10545-4	ISO 10545-7	ISO 10545-9	ISO 10545-12	ISO 10545-13	ISO 10545-14	BS EN16165 Annex C	AS/NZS 4586-13 Annex A	DCOF	DIN EN 16165 Annex B DIN EN 16165 Annex A
9 mm	RET	< 0,5 %	≥ 43 N/mm²	5	Garantita Guaranteed	Garantita Guaranteed	GA (V) GLA (V) GHA (V)	Conforme Compliant	PTV ≥ 36	-	> 0,42	R10 A
ANTISLIP 9 mm	RET	< 0,5 %	≥ 43 N/mm²	5	Garantita Guaranteed	Garantita Guaranteed	GA (V) GLA (V) GHA (V)	Conforme Compliant	-	-	> 0,70	R11 A + B + C

SÉNANQUE^{3D}

EFFETTO PIETRA
STONE EFFECT

COLORI
COLORS

FORMATI
SIZES

3

8



SÉNANQUE CLAIR 45,3x75,8 BTR



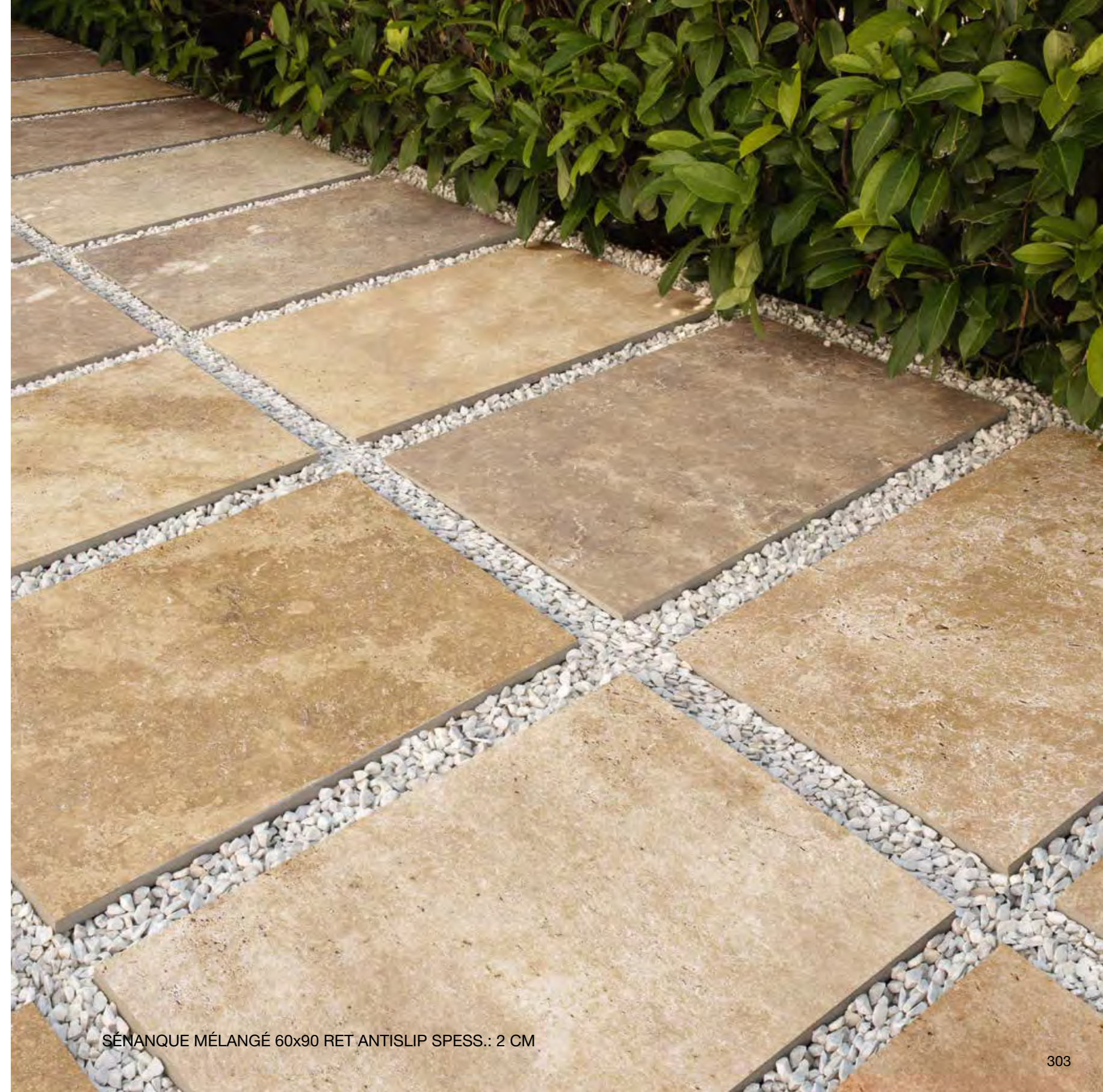
SÉNANQUE CLAIR 6x30  
 SÉNANQUE CLAIR RELIEFS 6x30   ★ ★



SÉNANQUE CLAIR 45,3x75,8 BTR
 SÉNANQUE CLAIR 6x30  
 SÉNANQUE CLAIR RELIEFS 6x30   ★ ★



SÉNANQUE MÉLANGÉ 45,3x75,8 BTR ANTISLIP
SÉNANQUE MÉLANGÉ 45,3x45,3 BTR ANTISLIP
SÉNANQUE MÉLANGÉ 30x60,5 BTR ANTISLIP
SÉNANQUE MÉLANGÉ 30x30 BTR ANTISLIP



SÉNANQUE MÉLANGÉ 60x90 RET ANTISLIP SPESS.: 2 CM



SÉNANQUE ARGENT 45,3x75,8 BTR



SÉNANQUE ARGENT 45,3x75,8 BTR
SÉNANQUE ARGENT 45,3x75,8 BTR ANTISLIP



ARGENT

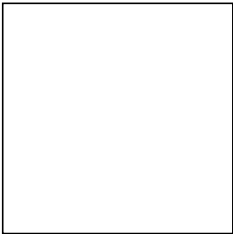


CLAIR



MÉLANGÉ

3D
SHAPED
TECHNOLOGY



61,3x61,3 (24"x24") BTR
7MD9. Clair
7ME1. Mélangé

61,3x61,3 (24"x24") BTR ANTISLIP
7ME6. Clair
7ME5. Mélangé



45,3x75,8 (18"x30") BTR
4HQ5. Argent
4HQ2. Clair
4HQ1. Mélangé

45,3x75,8 (18"x30") BTR ANTISLIP
4HQ6. Argent
4HQ4. Clair
4HQ3. Mélangé

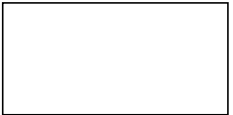


6x30 (2,3"x12")  
6C39. Argent
6C35. Clair
6C36. Mélangé



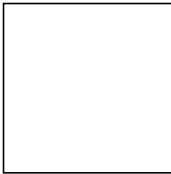
30x30 (12"x12") BTR
3NX3. Clair
3NX4. Mélangé

30x30 (12"x12") BTR ANTISLIP
3NX5. Mélangé



30x60,5 (12"x24") BTR
6AP8. Clair
6AP5. Mélangé

30x60,5 (12"x24") BTR ANTISLIP
6AP6. Mélangé

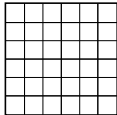


45,3x45,3 (18"x18") BTR
4FE2. Clair
4FE3. Mélangé

45,3x45,3 (18"x18") BTR ANTISLIP
4FE4. Mélangé



20x20 (8"x8")  
5AH9. Argent
5AH3. Clair
5AH4. Mélangé



Mosaico 5x5 (2"x2") 
Foglio 30x30 (12"x12") 
NB32. Argent
NB20. Clair
NB21. Mélangé

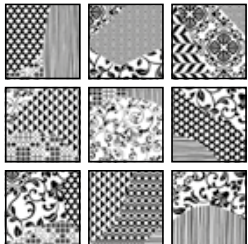


60x90 (24"x36") RET
2CH1. Argent
2CH3. Clair
2CH2. Mélangé

60x90 (24"x36") RET ANTISLIP
2CH4. Argent
2CH5. Clair
2CH6. Mélangé



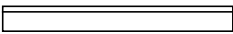
60x90x2 (24"x36"x1") RET ANTISLIP
 2 cm
M2N1. Mélangé



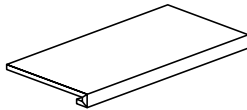
RELIEFS 20x20 (8"x8") ★  
5AH1. Clair
5AH2. Mélangé



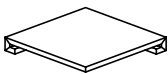
RELIEFS 6x30
(2,3"x12") ★ ★  
6C38. Clair
6C37. Mélangé



Battiscopa 7x61,3 (3"x24")
5W47. Argent
5W46. Clair
5W45. Mélangé



Gradino 30x61,3 (12"x24") ① ★
8R14. Clair
8R15. Mélangé



Ang. gradino 30x30 (12"x12") ① ★
3PI1. Clair
3PI2. Mélangé

★ Articolo a richiesta a scatole intere
On request full boxes
Laut anfrage volle karton
Sur demande boîtes complètes

★ N° 9 grafiche miscelate casualmente / N° 9 graphics casually mixed / N° 9 graphike zufaellig gemischt / N° 9 graphiques mélangées de manière aléatoire
★ ★ N° 20 grafiche miscelate casualmente / N° 20 graphics casually mixed / N° 20 graphike zufaellig gemischt / N° 20 graphiques mélangées de manière aléatoire



SÉNANQUE MÉLANGÉ 6x30  

IMBALLI
PACKING

	Scatola			Pallet		
Formato - Size	N. PZ.	MQ.	KG.	SC.	MQ.	KG.
60x90 RET - RET ANTISLIP	2	1,080	22,20	45	48,60	999
61,3x61,3 BTR - BTR ANTISLIP	4	1,503	28,70	30	45,09	861
45,3x75,8 BTR - BTR ANTISLIP	4	1,373	27,00	24	32,96	648
45,3x45,3 BTR	5	1,026	19,90	66	67,72	1.313
45,3x45,3 MÉLANGÉ BTR ANTISLIP	5	1,026	19,90	66	67,72	1.313
30x60,5 BTR	6	1,089	21,30	60	65,34	1.278
30x60,5 MÉLANGÉ BTR ANTISLIP	6	1,089	21,30	60	65,34	1.278
30x30 BTR	12	1,080	20,50	72	77,76	1.476
30x30 MÉLANGÉ BTR ANTISLIP	12	1,080	20,50	72	77,76	1.476
20x20	16	0,640	12,20	72	46,08	878
6x30	62	1,116	21,90	32	35,71	701
20x20 RELIEFS	16	0,640	13,30	72	46,08	958
6x30 RELIEFS	62	1,116	22,50	32	35,71	720
30x30 MOSAICO 5x5	9	0,810	15,10	48	38,88	725
60x90 ANTISLIP 2 CM	1	0,540	23,80	45	24,30	1.071
7x61,3 BATTISCOPA	13	7,960 M.L.	11,90	-	-	-
30x61,3 GRADINO	4	2,452 M.L.	18,40	-	-	-
30x30 ANGOLO GRADINO	2	0,180	4,00	-	-	-

CARATTERISTICHE TECNICHE
TECHNICAL CHARACTERISTICS

Spessore	Formatura del prodotto	Assorbimento d'acqua	Carico di rottura	PEI Resistenza all'abrasione superficiale	Resistenza agli sbalzi termici	Resistenza al gelo	Resistenza chimica	Resistenza alle macchie	ANTISLIP Resistenza allo scivolamento	ANTISLIP Resistenza allo scivolamento	Coefficiente dinamico di frizione	ANTISLIP Resistenza allo scivolamento
Thickness	Product moulding	Water absorption	Modulus of rupture	Resistance to surface abrasion	Resistance to thermal shock	Frost resistance	Chemical resistance	Stain resistance	Slip resistance	Slip resistance	Dynamic coefficient of friction	Slip resistance
		ISO 10545-3 B 1a	ISO 10545-4	ISO 10545-7	ISO 10545-9	ISO 10545-12	ISO 10545-13	ISO 10545-14	BS EN16165 Annex C	AS/NZS 4586-13 Annex A	DCOF	DIN EN 16165 Annex B DIN EN 16165 Annex A
												
9 mm	BTR	< 0,5 %	≥ 43 N/mm²	5	Garantita Guaranteed	Garantita Guaranteed	GA (V) GLA (V) GHA (V)	Conforme Compliant	-	-	> 0,42	R9 A + B
ANTISLIP 9 mm	BTR	< 0,5 %	≥ 43 N/mm²	5	Garantita Guaranteed	Garantita Guaranteed	GA (V) GLA (V) GHA (V)	Conforme Compliant	-	-	> 0,70	R11 A + B + C
ANTISLIP 20 mm	RET	< 0,5 %	≥ 35 N/mm²	5	Garantita Guaranteed	Garantita Guaranteed	GA (V) GLA (V) GHA (V)	Conforme Compliant	-	-	> 0,70	R11 A + B + C

SHADE^{3D}

**EFFETTO
CEMENTO • RESINA**
CONCRETE • RESIN EFFECT

COLORI
COLORS

4

FORMATI
SIZES

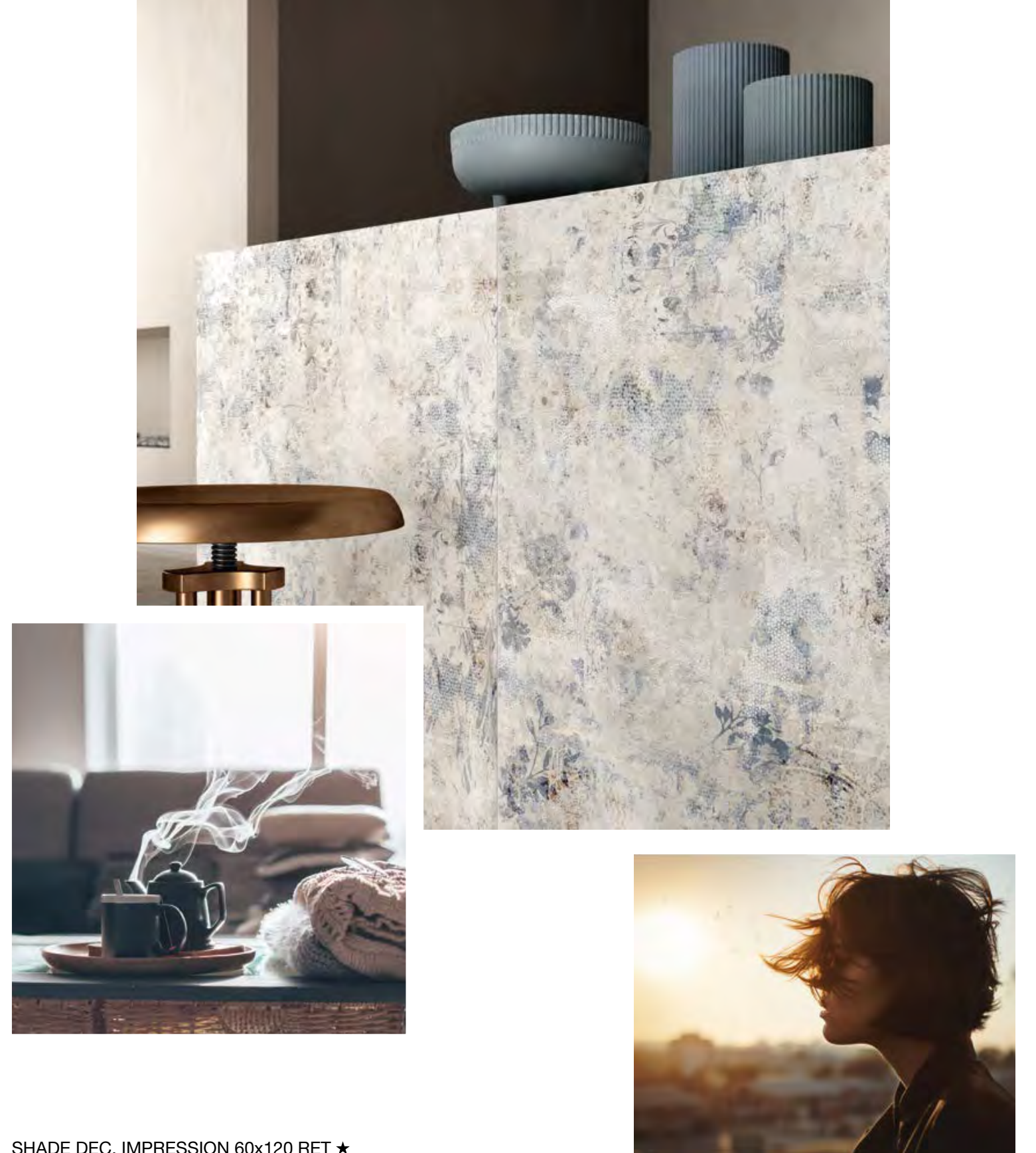
3



SHADE LIGHT 60x120 RET



SHADE LIGHT 60x120 RET
SHADE DEC. IMPRESSION 60x120 RET ★



SHADE DEC. IMPRESSION 60x120 RET ★



SHADE IVORY 60x120 RET



SHADE IVORY 60x120 RET



SHADE DEC. IMPRESSION 60x120 RET ★



SHADE GREY 60x120 RET
SHADE DEC. IMPRESSION 60x120 RET ★



SHADE DEC. IMPRESSION 60x120 RET ★



SHADE DARK 60x120 RET
SHADE LIGHT 60x120 RET
SHADE DEC. IMPRESSION 60x120 RET ★



GREY

LIGHT

IVORY

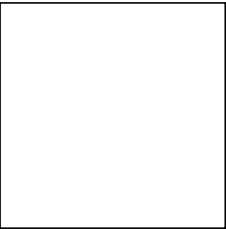
DARK

3D
SHAPED
TECHNOLOGY

SHADE[®]



60x120 (24"x48") RET
4C42. Grey
4C43. Ivory
4C37. Light
4C38. Dark



60x60 (24"x24") RET
7MF1. Grey
7MF2. Ivory
7MC1. Light
7MC2. Dark



30x60 (12"x24") RET
3J66. Grey
3J67. Ivory
3J55. Light
3J56. Dark



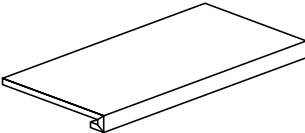
DEC. 60x120 (24"x48") RET ★
4C28. Impression



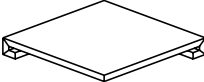
DEC. 30x60 (12"x24") RET ★ ★
3J58. Impression



Battiscopa 7x60 (3"x24")
5W48. Grey
5W49. Ivory
5W35. Light
5W36. Dark



Gradino 30x60 (12"x24") ① ★
8R16. Grey
8R17. Ivory
8R18. Light
8R19. Dark



Ang. gradino 30x30 (12"x12") ① ★
3PI3. Grey
3PI4. Ivory
3PI5. Light
3PI6. Dark

★ Articolo a richiesta a scatole intere
On request full boxes
Laut anfrage volle karton
Sur demande boites completes

★ N° 6 grafiche miscelate casualmente / N° 6 graphics casually mixed / N° 6 graphike zufaellig gemischt / N° 6 graphiques mélangées de manière aléatoire
★ ★ N° 16 grafiche miscelate casualmente / N° 16 graphics casually mixed / N° 16 graphike zufaellig gemischt / N° 16 graphiques mélangées de manière aléatoire



SHADE DARK 60x120 RET

IMBALLI
PACKING

Formato - Size	Scatola			Pallet		
	N. PZ.	MQ.	KG.	SC.	MQ.	KG.
60x120 RET	2	1,440	30,20	36	51,84	1.087
60x60 RET	4	1,440	29,50	30	43,20	885
30x60 RET	6	1,080	21,30	40	43,20	852
60x120 DEC. IMPRESSION RET	2	1,440	30,00	36	51,84	1.080
30x60 DEC. IMPRESSION RET	6	1,080	22,00	40	43,20	852
7x60 BATTISCOPA	13	7,800 M.L.	10,40	-	-	-
30x60 GRADINO	4	2,394 M.L.	18,00	-	-	-
30x30 ANGOLO GRADINO	2	0,180	4,00	-	-	-

CARATTERISTICHE TECNICHE
TECHNICAL CHARACTERISTICS

Spessore	Formatura del prodotto	Assorbimento d'acqua	Carico di rottura	PEI Resistenza all'abrasione superficiale	Resistenza agli sbalzi termici	Resistenza al gelo	Resistenza chimica	Resistenza alle macchie	ANTISLIP Resistenza allo scivolamento	ANTISLIP Resistenza allo scivolamento	Coefficiente dinamico di frizione	ANTISLIP Resistenza allo scivolamento
Thickness	Product moulding	Water absorption	Modulus of rupture	Resistance to surface abrasion	Resistance to thermal shock	Frost resistance	Chemical resistance	Stain resistance	Slip resistance	Slip resistance	Dynamic coefficient of friction	Slip resistance
		ISO 10545-3 B 1a	ISO 10545-4	ISO 10545-7	ISO 10545-9	ISO 10545-12	ISO 10545-13	ISO 10545-14	BS EN16165 Annex C	AS/NZS 4586-13 Annex A	DCOF	DIN EN 16165 Annex B DIN EN 16165 Annex A
9 mm	RET	< 0,5 %	≥ 43 N/mm²	5	Garantita Guaranteed	Garantita Guaranteed	GA (V) GLA (V) GHA (V)	Conforme Compliant	PTV ≥ 36	P 3	> 0,42	R9 A + B

SHIZEN^{3D}

EFFETTO LEGNO
WOOD EFFECT

COLORI
COLORS

4

FORMATI
SIZES

5



SHIZEN MIELE 15x120 RET



SHIZEN MIELE MOSAICO TATAMI FOGLIO 30x30 ○



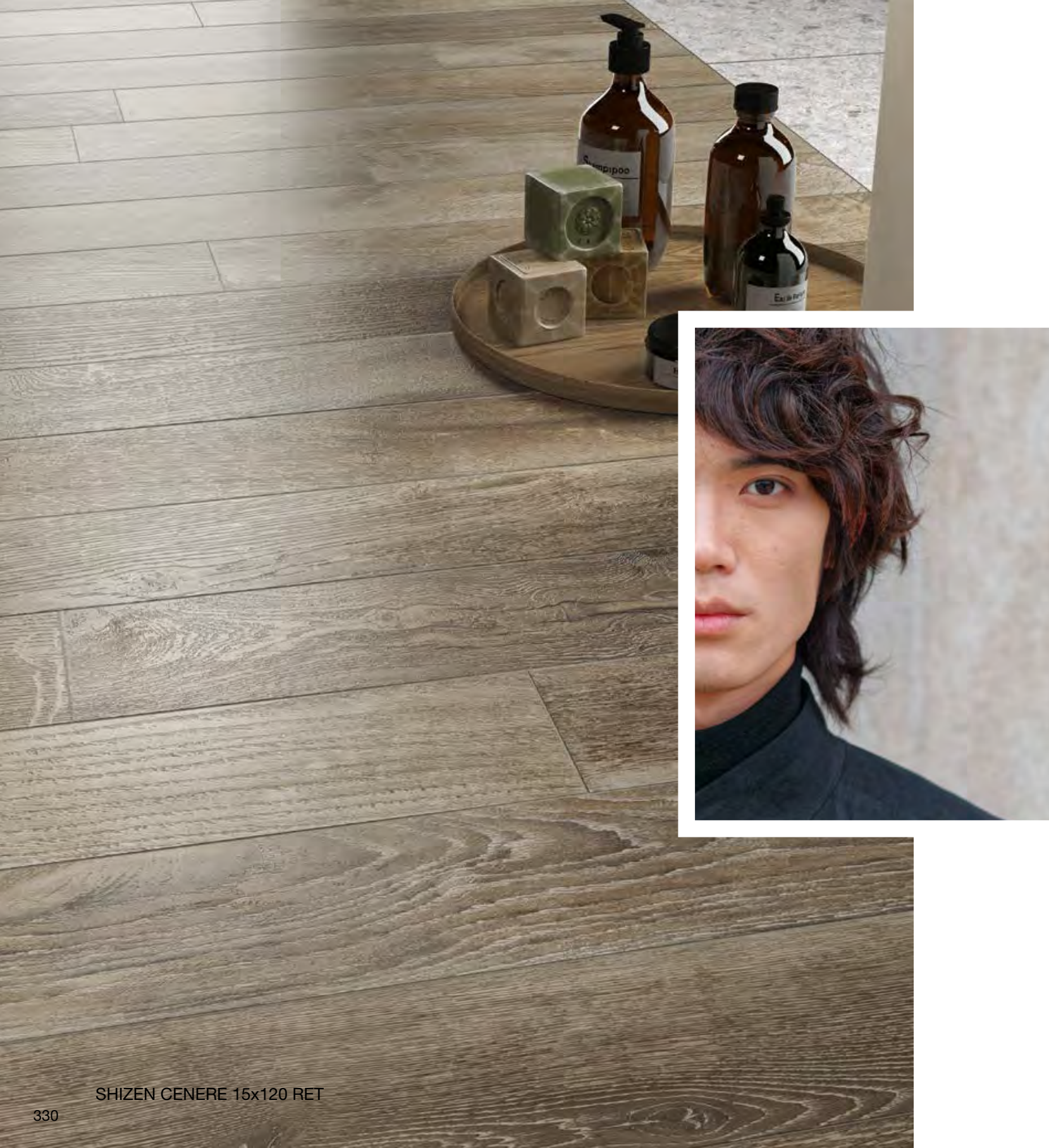
SHIZEN MIELE 15x120 RET
SHIZEN MIELE 5x120 DEC. ⊕ ★ ★
SHIZEN MIELE MOSAICO TATAMI FOGLIO 30x30 ○



SHIZEN AMBRA 15x120 RET
SHIZEN AMBRA 5x120 DEC. ★ ★



SHIZEN AMBRA 15x120 RET



SHIZEN CENERE 15x120 RET



SHIZEN CENERE 15x120 RET
 LIM GREY 80x80 RET
 SHIZEN CENERE 5x120 DEC. ★ ★ ★
 SHIZEN CENERE MOSAICO ESA K96 FOGLIO 30x34 ○



SHIZEN TORBA 5x120 DEC.  ★ ★
SHIZEN DEC. ORIGAMI 60x120 RET ★



SHIZEN DEC. ORIGAMI 60x120 RET ★

MIELE

AMBRA

CENERE

TORBA

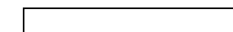
3D
SHAPED
TECHNOLOGY

SHIZEN[®]

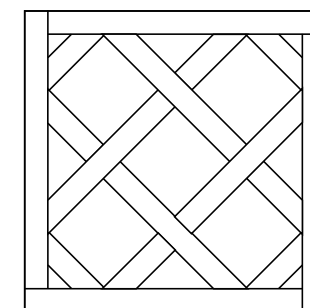


15x120 (6"x48") RET
6GJ1. Miele
6GJ2. Ambra
6GJ3. Cenere
6GJ4. Torba

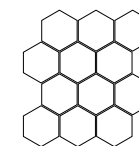
15x120 (6"x48") RET ANTISLIP
6GJ6. Miele
6GJ5. Ambra
6GJ7. Cenere
6GJ8. Torba



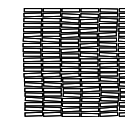
7,5x60 (3"x24") +
1ST1. Miele
1ST2. Ambra
1ST3. Cenere
1ST4. Torba



Cassettone 80x80 (32"x32") RET
TP21. Miele
TP22. Ambra
TP24. Cenere
TP23. Torba



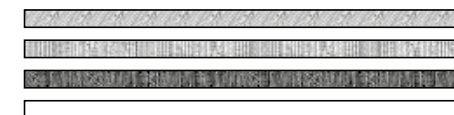
Mosaico ESA K96
Foglio 30x34 (12"x13^{7/16"}) ○
NC68. Miele
NC67. Ambra
NC66. Cenere
NC65. Torba



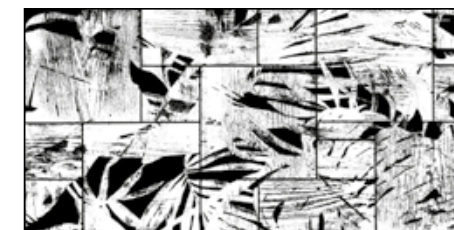
Mosaico TATAMI
Foglio 30x30 (12"x12") ○
NH86. Miele
NH85. Ambra
NH87. Cenere
NH88. Torba



Battiscopa 5x120 (2"x48")
1CH1. Miele
1CH2. Ambra
1CH3. Cenere
1CH4. Torba



DEC. 5x120 (2"x48") + ★ ★
2DK1. Miele
2DK2. Ambra
2DK3. Cenere
2DK4. Torba



DEC. 60x120 (24"x48") RET ★
4C39. Origami



Losanga DX 7,5x60 (3"x24") ★
S1H1. Miele
S1H2. Ambra
S1H3. Cenere
S1H4. Torba



Losanga SX 7,5x60 (3"x24") ★
S1H5. Miele
S1H6. Ambra
S1H7. Cenere
S1H8. Torba

★ Articolo a richiesta a scatole intere
On request full boxes
Laut anfrage volle karton
Sur demande boites completes

★ N° 8 grafiche miscelate casualmente / N° 8 graphics casually mixed / N° 8 graphike zufaellig gemischt / N° 8 graphiques mélangées de manière aléatoire
★ ★ Grafiche miscelate casualmente / Graphics casually mixed / Graphike zufaellig gemischt / Graphiques mélangées de manière aléatoire



IMBALLI
PACKING

Formato - Size	Scatola			Pallet		
	N. PZ.	MQ.	KG.	SC.	MQ.	KG.
60x120 DEC. ORIGAMI RET	2	1,440	29,30	36	51,84	1.055
15x120 RET - RET ANTISLIP	5	0,900	18,20	32	28,80	582
7,5x60	12	0,540	10,50	72	38,88	756
80x80 CASSETTONE RET	2	1,280	25,20	45	57,60	1.134
5x120 DEC.	11	0,660	13,10	60	39,60	786
7,5x60 LOSANGA DX / SX	12	0,474	10,00	72	34,12	720
30x34 MOSAICO ESA K96	6	0,612	13,15	42	25,70	552
30x30 MOSAICO TATAMI	9	0,810	12,80	48	38,88	614
5x120 BATTISCOPIA	8	9,600 M.L.	8,80	-	-	-

CARATTERISTICHE TECNICHE
TECHNICAL CHARACTERISTICS

Spessore	Formatura del prodotto	Assorbimento d'acqua	Carico di rottura	PEI Resistenza all'abrasione superficiale	Resistenza agli sbalzi termici	Resistenza al gelo	Resistenza chimica	Resistenza alle macchie	ANTISLIP Resistenza allo scivolamento	ANTISLIP Resistenza allo scivolamento	Coefficiente dinamico di frizione	ANTISLIP Resistenza allo scivolamento
Thickness	Product moulding	Water absorption	Modulus of rupture	Resistance to surface abrasion	Resistance to thermal shock	Frost resistance	Chemical resistance	Stain resistance	Slip resistance	Slip resistance	Dynamic coefficient of friction	Slip resistance
		ISO 10545-3 B 1a	ISO 10545-4	ISO 10545-7	ISO 10545-9	ISO 10545-12	ISO 10545-13	ISO 10545-14	BS EN16165 Annex C	AS/NZS 4586-13 Annex A	DCOF	DIN EN 16165 Annex B DIN EN 16165 Annex A
				 PEI								
9 mm	RET	< 0,5 %	≥ 43 N/mm²	5	Garantita Guaranteed	Garantita Guaranteed	GA (V) GLA (V) GHA (V)	Conforme Compliant	PTV ≥ 36	P 4	> 0,42	R10 A + B
ANTISLIP 9 mm	RET	< 0,5 %	≥ 43 N/mm²	5	Garantita Guaranteed	Garantita Guaranteed	GA (V) GLA (V) GHA (V)	Conforme Compliant	-	-	> 0,70	R11 A + B + C

SILKY^{3D}

EFFETTO PIETRA
STONE EFFECT

COLORI
COLORS

4

FORMATI
SIZES

3



SILKY DARK 30x60 RET



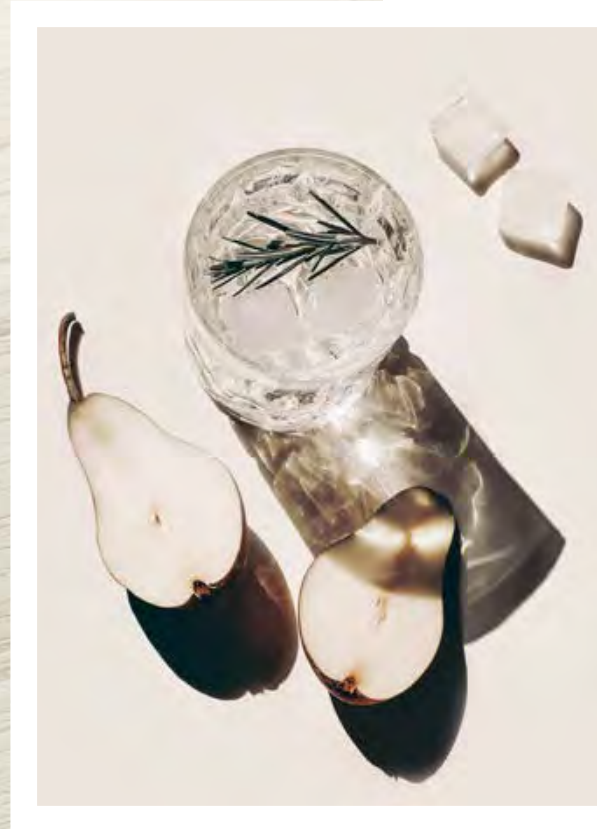
SILKY DARK 30x60 RET
SILKY DARK MOSAICO CRISP FOGLIO 30x30 ○



SILKY DARK MOSAICO CRISP FOGLIO 30x30 ○







SILKY BEIGE 60x120 RET



SILKY BEIGE 60x120 RET



SILKY DEC. ZEN 60x120 RET 



SILKY GREY 30x60 RET
SILKY GREY 7,5x60 - SILKY DEC. ZEN 60x120 RET 

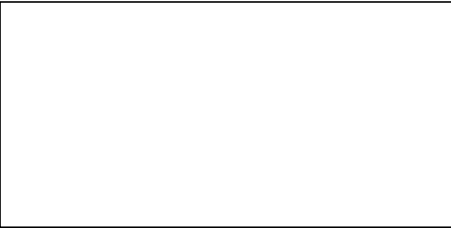
WHITE

BEIGE

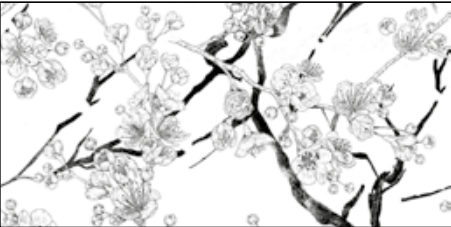
GREY

DARK

3D
SHAPED
TECHNOLOGY



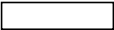
60x120 (24"x48") RET
6Q72. White
6Q73. Beige
6Q74. Grey
6Q75. Dark



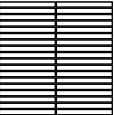
120x120 (48"x48") RET 
1KS1. Zen
Composizione da 2 pz. di 60x120 (24"x48") RET



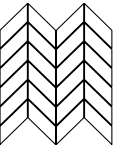
30x60 (12"x24") RET
3J98. White
3J97. Beige
3J99. Grey
3Y11. Dark



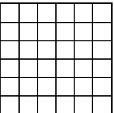
7,5x30 (3"x12") 
1TH4. White
1TH5. Beige
1TH6. Grey
1TH7. Dark



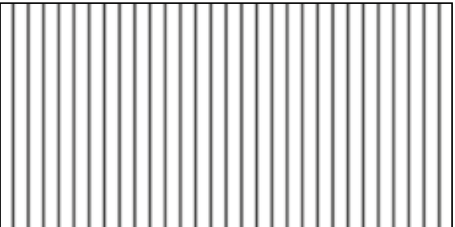
Mosaico CRISP
Foglio 30x30 (12"x12") 
NH05. White
NH04. Beige
NH03. Grey
NH02. Dark



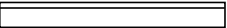
Mosaico CHEVRON
Foglio 30x31 (12"x12^{1/4}") 
NH06. White
NH07. Beige
NH08. Grey
NH09. Dark



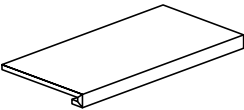
Mosaico 5x5 (2"x2")
Foglio 30x30 (12"x12") 
NH10. White
NH11. Beige
NH12. Grey
NH13. Dark



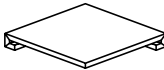
SURF 60x120 (24"x48") RET
6Q77. White
6Q76. Beige
6Q78. Grey
6Q79. Dark



Battiscopa 7x60 (3"x24")
5L11. White
5L12. Beige
5L13. Grey
5L14. Dark



Gradino 30x60 (12"x24")  ★
7X39. White
7X38. Beige
7X37. Grey
7X36. Dark



Ang. gradino 30x30 (12"x12")  ★
3UB2. White
3UB1. Beige
3UB3. Grey
3UB4. Dark

★ Articolo a richiesta a scatole intere
On request full boxes
Laut anfrage volle karton
Sur demande boites completes

SILKY[®]



SILKY GREY 60x120 RET

IMBALLI
PACKING

Formato - Size	Scatola			Pallet		
	N. PZ.	MQ.	KG.	SC.	MQ.	KG.
60x120 RET	2	1,440	29,20	36	51,84	1.051
60x120 SURF RET	2	1,440	33,10	36	51,84	1.192
120x120 ZEN RET (2 PZ DI 60x120)	1	1,440	29,90	32	46,08	957
30x60 RET	6	1,080	21,70	40	43,20	868
7,5x30	48	1,080	22,20	55	59,40	1.221
30x30 MOSAICO CRISP	9	0,810	14,00	48	38,88	672
30x31 MOSAICO CHEVRON	9	0,834	15,60	36	30,02	562
30x30 MOSAICO 5x5	9	0,810	15,10	48	38,88	725
7x60 BATTISCOPA	13	7,800 M.L.	10,40	-	-	-
30x60 GRADINO	4	2,394 M.L.	18,00	-	-	-
30x30 ANGOLO GRADINO	2	0,180	4,00	-	-	-

CARATTERISTICHE TECNICHE
TECHNICAL CHARACTERISTICS

Spessore	Formatura del prodotto	Assorbimento d'acqua	Carico di rottura	PEI Resistenza all'abrasione superficiale	Resistenza agli sbalzi termici	Resistenza al gelo	Resistenza chimica	Resistenza alle macchie	ANTISLIP Resistenza allo scivolamento	ANTISLIP Resistenza allo scivolamento	Coefficiente dinamico di frizione	ANTISLIP Resistenza allo scivolamento
Thickness	Product moulding	Water absorption	Modulus of rupture	Resistance to surface abrasion	Resistance to thermal shock	Frost resistance	Chemical resistance	Stain resistance	Slip resistance	Slip resistance	Dynamic coefficient of friction	Slip resistance
		ISO 10545-3 B 1a	ISO 10545-4	ISO 10545-7	ISO 10545-9	ISO 10545-12	ISO 10545-13	ISO 10545-14	BS EN16165 Annex C	AS/NZS 4586-13 Annex A	DCOF	DIN EN 16165 Annex B DIN EN 16165 Annex A
				 PEI								
9 mm	RET	< 0,5 %	≥ 43 N/mm²	5	Garantita Guaranteed	Garantita Guaranteed	GA (V) GLA (V) GHA (V)	Conforme Compliant	-	-	> 0,42	R9 A

SLATY

EFFETTO PIETRA
STONE EFFECT

COLORI
COLORS

3

FORMATI
SIZES

2



SLATY MULTICOLOR 30x60,5 BTR



SLATY OCHRE 30x30 BTR



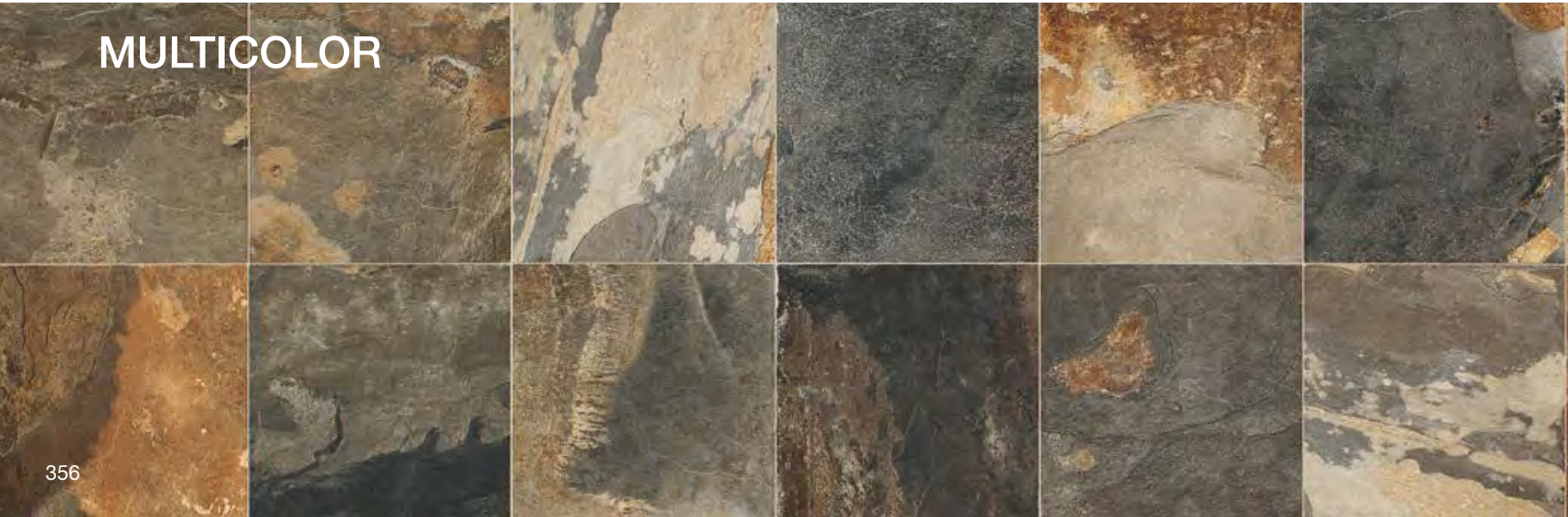
SLATY OCHRE 30x30 BTR



ALMOND



OCHRE

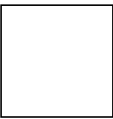


MULTICOLOR

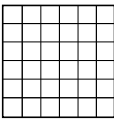
SLATY



30x60,5 (12"x24") BTR
6ZB4. Almond
6ZB3. Ochre
6ZB2. Multicolor



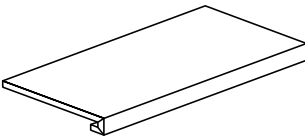
30x30 (12"x12") BTR
3NQ2. Almond
3NQ1. Ochre
3NQ0. Multicolor



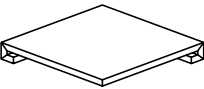
Mosaico 5x5 (2"x2")
Foglio 30x30 (12"x12") ○
N466. Almond
N465. Ochre
N464. Multicolor



Battiscopa 7,5x30 (3"x12")
6A99. Almond
6A98. Ochre
6A97. Multicolor



Gradino 30x60,5 (12"x24") ① ★
8R22. Almond
8R21. Ochre
8R20. Multicolor



Ang. gradino 30x30 (12"x12") ① ★
3PI9. Almond
3PI8. Ochre
3PI7. Multicolor

★ Articolo a richiesta a scatole intere
On request full boxes
Laut anfrage volle karton
Sur demande boites completes



SLATY MULTICOLOR 30x30 BTR

IMBALLI
PACKING

Formato - Size	Scatola			Pallet		
	N. PZ.	MQ.	KG.	SC.	MQ.	KG.
30x60,5 BTR	6	1,089	20,70	60	65,34	1.242
30x30 BTR	12	1,080	21,10	72	77,76	1.519
30x30 MOSAICO 5x5	9	0,810	15,10	48	38,88	725
7,5x30 BATTISCOPA	22	6,600 M.L.	9,20	-	-	-
30x60,5 GRADINO	4	2,420 M.L.	18,00	-	-	-
30x30 ANGOLO GRADINO	2	0,180	4,00	-	-	-

CARATTERISTICHE TECNICHE
TECHNICAL CHARACTERISTICS

Spessore	Formatura del prodotto	Assorbimento d'acqua	Carico di rottura	PEI Resistenza all'abrasione superficiale	Resistenza agli sbalzi termici	Resistenza al gelo	Resistenza chimica	Resistenza alle macchie	ANTISLIP Resistenza allo scivolamento	ANTISLIP Resistenza allo scivolamento	Coefficiente dinamico di frizione	ANTISLIP Resistenza allo scivolamento
Thickness	Product moulding	Water absorption	Modulus of rupture	Resistance to surface abrasion	Resistance to thermal shock	Frost resistance	Chemical resistance	Stain resistance	Slip resistance	Slip resistance	Dynamic coefficient of friction	Slip resistance
		ISO 10545-3 B 1a	ISO 10545-4	ISO 10545-7	ISO 10545-9	ISO 10545-12	ISO 10545-13	ISO 10545-14	BS EN16165 Annex C	AS/NZS 4586-13 Annex A	DCOF	DIN EN 16165 Annex B DIN EN 16165 Annex A
												
9 mm	BTR	< 0,5 %	≥ 43 N/mm²	5	Garantita Guaranteed	Garantita Guaranteed	GA (V) GLA (V) GHA (V)	Conforme Compliant	-	-	> 0,42	R10 A + B

SPRING

EFFETTO PIETRA
STONE EFFECT

COLORI
COLORS

7

FORMATI
SIZES

5



SPRING WHITE 120x120 RET



SPRING EMERALD MOSAICO CRISP FOGLIO 30x30 ○



SPRING WHITE 120x120 RET - SPRING PATCHWORK 60x60 RET ★ ★ ©
SPRING EMERALD MOSAICO CRISP FOGLIO 30x30 ○





SPRING GREY 30x120 RET



SPRING GREY 30x120 RET





SPRING GREY MOSAICO TATAMI FOGLIO 30x30 ○



SPRING SAND 120x120 RET



SPRING SAND 120x120 RET



SPRING AVIO 30x120 RET



SPRING AVIO 30x120 RET - SPRING AVIO ATELIER 60x120 RET ★ ★ ★ ^{ad}
 PETALI BIANCO 5x25  - PETALI AVIO 5x25 



SPRING EMERALD 30x120 RET
SPRING PLANTS&GLASS 60x120 RET ★ 3D



SPRING PLANTS&GLASS 60x120 RET ★ 3D

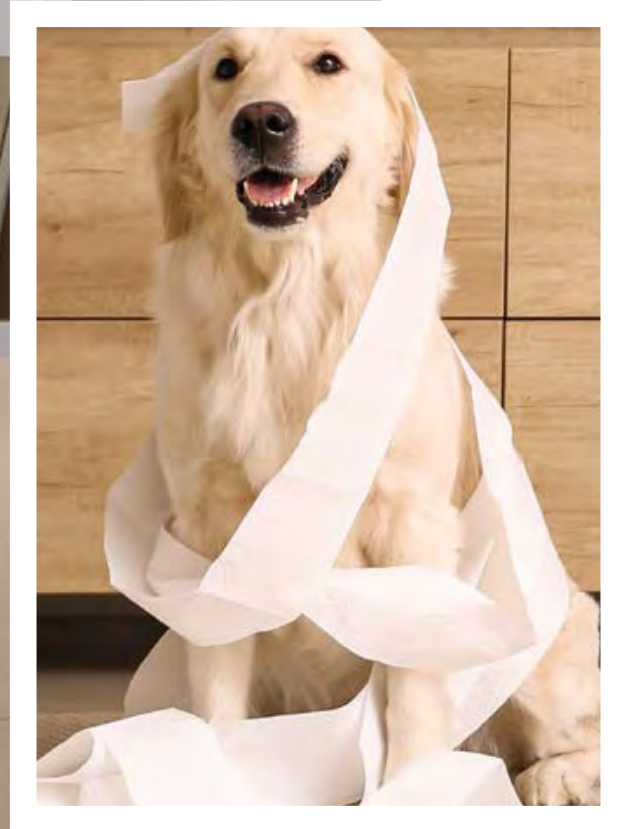


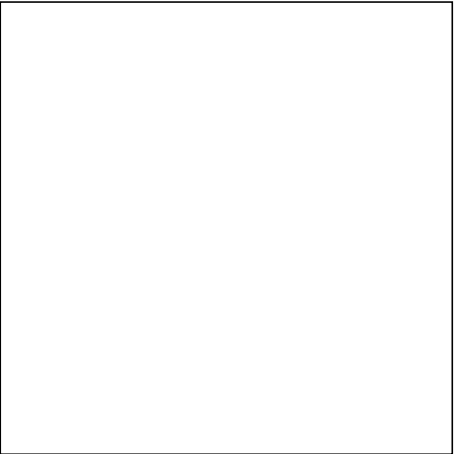
SPRING MAUVE 30x120 RET - SPRING PATCHWORK 60x60 RET ★ ★ [®] - HONEY ESAGONO MAUVE 16x14
 PETALI BIANCO 5x25  - PETALI MALVA 5x25  - PETALI PERLA 5x25  - PETALI BEIGE 5x25 



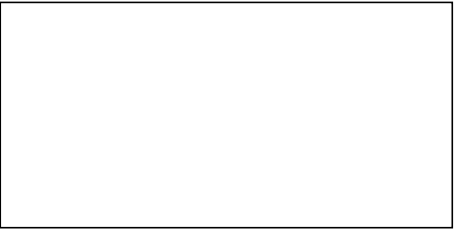


SPRING MAUVE 30x120 RET
PETALI BIANCO 5x25  - PETALI MALVA 5x25  - PETALI PERLA 5x25  - PETALI BEIGE 5x25 





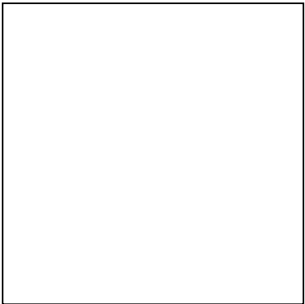
120x120 (48"x48") RET
1FW1. White
1FW2. Pearl
1FW3. Grey
1FW4. Sand



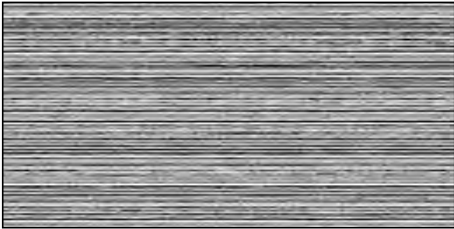
60x120 (24"x48") RET
4D76. White
4D77. Pearl
4D78. Grey
4D79. Sand
4D80. Avio
4D94. Emerald
4D81. Mauve



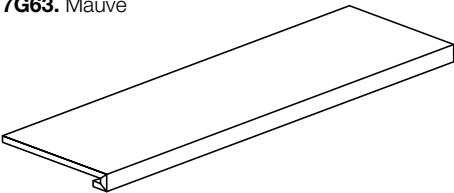
60x120 (24"x48") RET ☹ ★
4K80. Plants&Glass



80x80 (32"x32") RET
TP46. White
TP47. Pearl
TP48. Grey
TP49. Sand



GRASS 60x120 (24"x48") RET ☹
7G57. White
7G58. Pearl
7G59. Grey
7G60. Sand
7G61. Avio
7G62. Emerald
7G63. Mauve

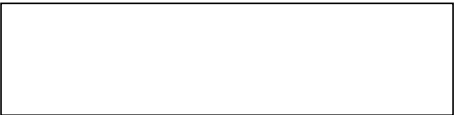


Gradino 30 <-> 60x120 (12"x24"x48") ① ★
F199. White
F200. Pearl
F201. Grey
F202. Sand
F203. Avio
F205. Emerald
F204. Mauve

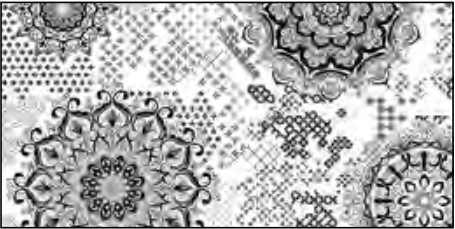
★ N° 8 grafiche miscelate casualmente / N° 8 graphics casually mixed / N° 8 graphike zufaellig gemischt / N° 8 graphiques mélangées de manière aléatoire
★★ N° 24 grafiche miscelate casualmente / N° 24 graphics casually mixed / N° 24 graphike zufaellig gemischt / N° 24 graphiques mélangées de manière aléatoire
★★★ N° 12 grafiche miscelate casualmente / N° 12 graphics casually mixed / N° 12 graphike zufaellig gemischt / N° 12 graphiques mélangées de manière aléatoire
<-> Misura variabile da 30 a 60 cm su richiesta / variable measure from 30 to 60 cm on request



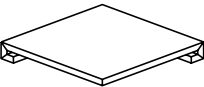
30x60 (12"x24") RET
3Y89. White
3Y88. Pearl
3Y87. Grey
3Y86. Sand
3Y83. Avio
3Y84. Emerald
3Y85. Mauve



30x120 (12"x48") RET
1SG1. White
1SG2. Pearl
1SG3. Grey
1SG4. Sand
1SG5. Avio
1SG7. Emerald
1SG6. Mauve



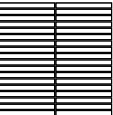
ATELIER 60x120 (24"x48") RET ☹ ★ ★ ★
4D82. White
4D83. Pearl
4D84. Grey
4D85. Sand
4D86. Avio
4D95. Emerald
4D87. Mauve



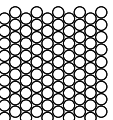
Ang. gradino 30 <-> 60x30 (12"x24"x12") ① ★
3QM1. White
3QM2. Pearl
3QM3. Grey
3QM4. Sand
3QM5. Avio
3QM7. Emerald
3QM6. Mauve



60x60 (24"x24") RET ☹ ★ ★
7HF3. Patchwork



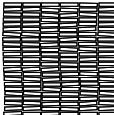
Mosaico CRISP
Foglio 30x30 (12"x12") ○
NH70. White
NH71. Pearl
NH72. Grey
NH73. Sand
NH74. Avio
NH75. Emerald
NH76. Mauve



Mosaico CIRCLES
Foglio 29x29,7 (11^{7/16}"x12") ○
NY21. White
NY22. Pearl
NY23. Grey
NY24. Sand
NY25. Avio
NY26. Emerald
NY27. Mauve



Battiscopa 7x60 (3"x24")
5WE1. White
5WE2. Pearl
5WE3. Grey
5WE4. Sand
5WE5. Avio
5WE7. Emerald
5WE6. Mauve



Mosaico TATAMI
Foglio 30x30 (12"x12") ○
NH21. White
NH22. Pearl
NH23. Grey
NH24. Sand
NH25. Avio
NH34. Emerald
NH26. Mauve

☹ Fatti in 3D
3D made
In 3D hergestellt
Réalisé en 3D

★ Articolo a richiesta a scatole intere
On request full boxes
Laut anfrage volle karton
Sur demande boites completes



SPRING EMERALD GRASS 60x120 RET  - SPRING EMERALD MOSAICO CIRCLES FOGLIO 30x30 

IMBALLI
PACKING

	Scatola			Pallet		
Formato - Size	N. PZ.	MQ.	KG.	SC.	MQ.	KG.
120x120 RET	2	2,880	57,00	18	51,84	1.026
60x120 RET	2	1,440	27,70	36	51,84	997
80x80 RET	2	1,280	24,80	45	57,60	1.116
30x120 RET	4	1,440	28,00	18	25,92	504
30x60 RET	6	1,080	21,10	40	43,20	844
60x120 ATELIER RET	2	1,440	28,00	36	51,84	1.008
60x120 GRASS RET	2	1,440	28,00	36	51,84	1.008
60x120 PLANTS&GLASS RET	2	1,440	28,00	36	51,84	1.008
60x60 PATCHWORK RET	4	1,440	28,00	30	43,20	840
30x30 MOSAICO CIRCLES	7	0,602	9,80	60	36,12	588
30x30 MOSAICO TATAMI	9	0,810	14,00	48	38,88	672
30x30 MOSAICO CRISP	9	0,810	14,00	48	38,88	672
7x60 BATTISCOPA	13	7,800 M.L.	10,40	-	-	-
30 <-> 60x120 GRADINO	2	2,400 M.L.	18,00	-	-	-
30 <-> 60x30 ANGOLO GRADINO	2	0,180	4,00	-	-	-

CARATTERISTICHE TECNICHE
TECHNICAL CHARACTERISTICS

Spessore	Formatura del prodotto	Assorbimento d'acqua	Carico di rottura	PEI Resistenza all'abrasione superficiale	Resistenza agli sbalzi termici	Resistenza al gelo	Resistenza chimica	Resistenza alle macchie	ANTISLIP Resistenza allo scivolamento	ANTISLIP Resistenza allo scivolamento	Coefficiente dinamico di frizione	ANTISLIP Resistenza allo scivolamento
Thickness	Product moulding	Water absorption	Modulus of rupture	Resistance to surface abrasion	Resistance to thermal shock	Frost resistance	Chemical resistance	Stain resistance	Slip resistance	Slip resistance	Dynamic coefficient of friction	Slip resistance
		ISO 10545-3 B 1a	ISO 10545-4	ISO 10545-7	ISO 10545-9	ISO 10545-12	ISO 10545-13	ISO 10545-14	BS EN16165 Annex C	AS/NZS 4586-13 Annex A	DCOF	DIN EN 16165 Annex B DIN EN 16165 Annex A
												
9 mm	RET	< 0,5 %	≥ 43 N/mm²	5	Garantita Guaranteed	Garantita Guaranteed	GA (V) GLA (V) GHA (V)	Conforme Compliant	PTV ≥ 36	P 3	> 0,42	R10 A + B

STONES

EFFETTO PIETRA
STONE EFFECT

COLORI
COLORS

4

FORMATI
SIZES

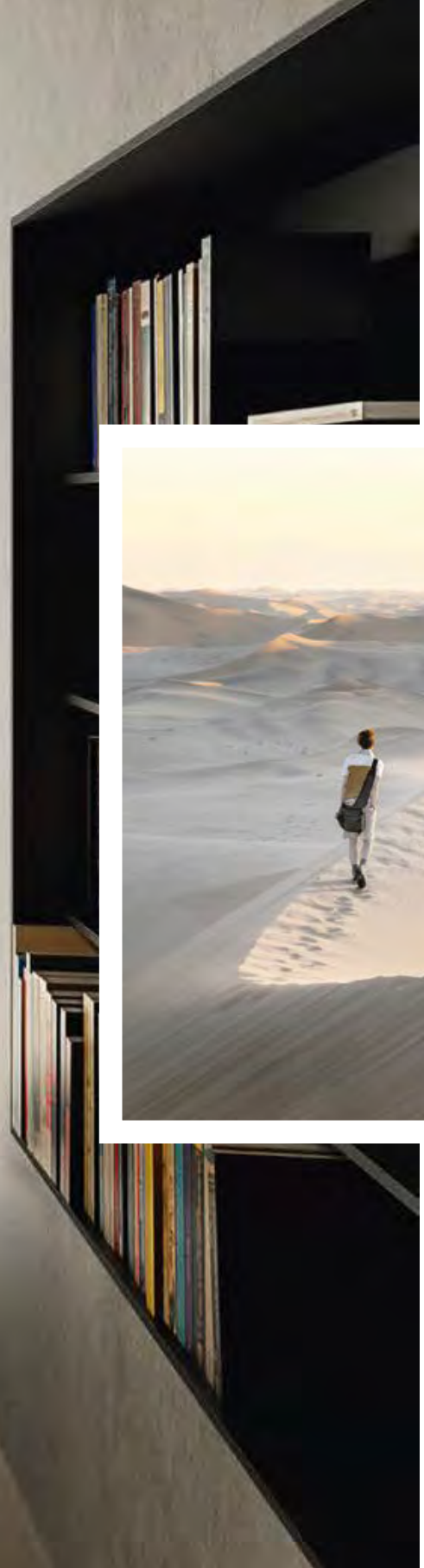
3



STONES IVORY 60x120 RET



STONES IVORY 60x120 RET





STONES AMBER 60x120 RET



STONES AMBER 60x120 RET



STONES BLACK 60x120 RET



STONES BLACK 60x120 RET



STONES GREY 60x120 RET



STONES GREY 60x120 RET



IVORY



GREY

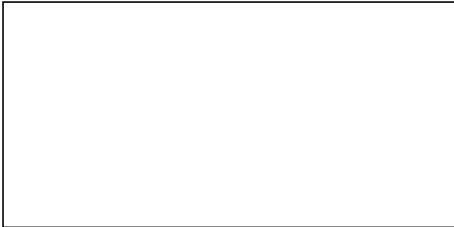


BLACK

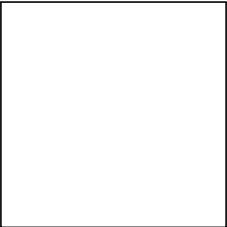


AMBER

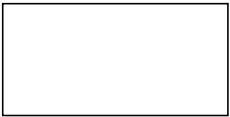
STONES



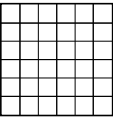
60x120 (24"x48") RET
6Q84. Black
6Q85. Amber
6Q86. Ivory
6Q87. Grey



60x60 (24"x24") RET
7N42. Black
7N49. Amber
7N50. Ivory
7N51. Grey



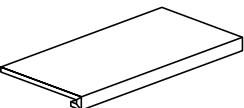
30x60 (12"x24") RET
6FY7. Black
6FZ2. Amber
6FZ3. Ivory
6FZ4. Grey



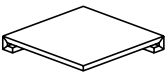
Mosaico 5x5 (2"x2")
Foglio 30x30 (12"x12") ○
N3T4. Black
N3T1. Amber
N3T2. Ivory
N3T3. Grey



Battiscopa 7x60 (3"x24")
2RT1. Black
2RT2. Amber
2RT3. Ivory
2RT4. Grey



Gradino 30x60 (12"x24") ① ★
8E91. Black
8E94. Amber
8E93. Ivory
8E92. Grey



Ang. gradino 30x30 (12"x12") ① ★
3QH9. Black
3QH6. Amber
3QH7. Ivory
3QH8. Grey

★ Articolo a richiesta a scatole intere
On request full boxes
Laut anfrage volle karton
Sur demande boites completes



STONES BLACK 60x120 RET

STONES

IMBALLI PACKING

Formato - Size	Scatola			Pallet		
	N. PZ.	MQ.	KG.	SC.	MQ.	KG.
60x120 RET	2	1,440	27,70	36	51,84	997
60x60 RET	4	1,440	29,70	30	43,20	891
30x60 RET	6	1,080	20,60	40	43,20	824
30x30 MOSAICO 5x5	9	0,810	15,10	48	38,88	725
7x60 BATTISCOPA	13	7,800 M.L.	10,40	-	-	-
30x60 GRADINO	4	2,394 M.L.	18,00	-	-	-
30x30 ANGOLO GRADINO	2	0,180	4,00	-	-	-

CARATTERISTICHE TECNICHE TECHNICAL CHARACTERISTICS

Spessore	Formatura del prodotto	Assorbimento d'acqua	Carico di rottura	PEI Resistenza all'abrasione superficiale	Resistenza agli sbalzi termici	Resistenza al gelo	Resistenza chimica	Resistenza alle macchie	ANTISLIP Resistenza allo scivolamento	ANTISLIP Resistenza allo scivolamento	Coefficiente dinamico di frizione	ANTISLIP Resistenza allo scivolamento
Thickness	Product moulding	Water absorption	Modulus of rupture	Resistance to surface abrasion	Resistance to thermal shock	Frost resistance	Chemical resistance	Stain resistance	Slip resistance	Slip resistance	Dynamic coefficient of friction	Slip resistance
		ISO 10545-3 B 1a	ISO 10545-4	ISO 10545-7	ISO 10545-9	ISO 10545-12	ISO 10545-13	ISO 10545-14	BS EN16165 Annex C	AS/NZS 4586-13 Annex A	DCOF	DIN EN 16165 Annex B DIN EN 16165 Annex A
												
9 mm	RET	< 0,5 %	≥ 43 N/mm²	5	Garantita Guaranteed	Garantita Guaranteed	GA (V) GLA (V) GHA (V)	Conforme Compliant	PTV ≥ 36	P 3	> 0,42	R10 A + B

STREAM^{3D}

EFFETTO PIETRA
STONE EFFECT

COLORI
COLORS

FORMATI
SIZES

2

5



STREAM BONE 60x60 RET



STREAM BONE 30x60 RET
 STREAM BONE 10x60 
 STREAM BONE FLUTES 30x60 RET
 STREAM BONE MOSAICO OCTAGON FOGLIO 20x24 



STREAM BONE 10x60 
 STREAM BONE MOSAICO OCTAGON FOGLIO 20x24 

STREAM BONE FLUTES 30x60 RET





STREAM SILVER 10x60 
 STREAM SILVER MOSAICO HEXAGON FOGLIO 31,5x35 



STREAM SILVER MOSAICO HEXAGON FOGLIO 31,5x35 



BONE

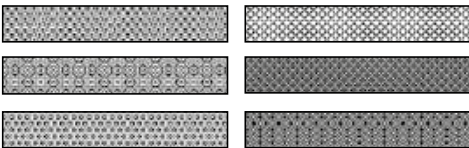


SILVER

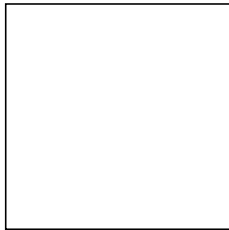
3D
SHAPED
TECHNOLOGY



60x120 (24"x48") RET
6Q88. Silver
6Q89. Bone



SURFACES 10x60 (4"x24") ★ ⊞
5VA1. Silver
5VA2. Bone



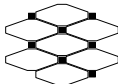
60x60 (24"x24") RET
7W61. Silver
7W62. Bone



FLUTES 30x60 (12"x24") RET
6FJ1. Silver
6FK9. Bone



30x60 (12"x24") RET
3J39. Silver
3J40. Bone



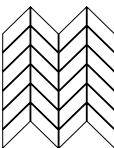
Mosaico Octagon
Foglio 20x24 (8"x9^{5/8}") ○
NA82. Silver
NA83. Bone



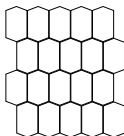
10x30 (4"x12") ⊞
2VD3. Silver
2VD4. Bone



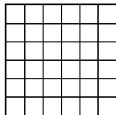
10x60 (4"x24") ⊞
5TB4. Silver
5TB5. Bone



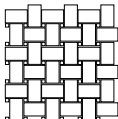
Mosaico Chevron
Foglio 30x31 (12"x12^{1/4}") ○
NA65. Silver
NA66. Bone



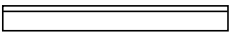
Mosaico Hexagon
Foglio 31,5x35 (12^{7/16}"x14") ○
NA80. Silver
NA81. Bone



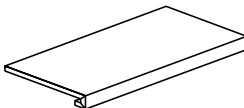
Mosaico 5x5 (2"x2")
Foglio 30x30 (12"x12") ○
NA78. Silver
NA79. Bone



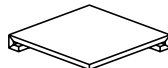
Mosaico Basket
Foglio 30x30 (12"x12") ○
NA73. Silver
NA72. Bone



Battiscopa 7x60 (3"x24")
5W24. Silver
5W25. Bone



Gradino 30x60 (12"x24") ① ★
8T74. Silver
8T75. Bone



Ang. gradino 30x30 (12"x12") ① ★
3ZY8. Silver
3ZY9. Bone

Disponibile in / available on:
NA82. Silver: composto da / composed by
○ Silver ■ Bone
NA83. Bone: composto da / composed by
○ Bone ■ Silver

★ Articolo a richiesta a scatole intere
On request full boxes
Laut anfrage volle karton
Sur demande boites completes

★ N° 6 grafiche miscelate casualmente / N° 6 graphics casually mixed / N° 6 graphike zufaellig gemischt / N° 6 graphiques mélangées de manière aléatoire



STREAM SILVER 60x120 RET

IMBALLI
PACKING

Formato - Size	Scatola			Pallet		
	N. PZ.	MQ.	KG.	SC.	MQ.	KG.
60x120 RET	2	1,440	27,90	36	51,84	1.004
60x60 RET	4	1,440	28,70	30	43,20	861
30x60 RET	6	1,080	21,60	40	43,20	864
30x60 FLUTES RET	6	1,080	22,50	40	43,20	900
10x60 SURFACES	12	0,720	14,40	60	43,20	864
10x60	12	0,720	14,50	60	43,20	870
10x30	36	1,080	21,30	40	43,20	852
31,5x35 MOSAICO HEXAGON	9	0,992	19,30	36	35,71	695
20x24 MOSAICO OCTAGON	9	0,432	8,40	36	15,55	302
30x31 MOSAICO CHEVRON	9	0,834	15,60	36	30,02	562
30x30 MOSAICO BASKET	9	0,788	14,45	36	28,36	520
30x30 MOSAICO 5x5	9	0,810	15,10	48	38,88	725
7x60 BATTISCOPA	13	7,800 M.L.	10,40	-	-	-
30x60 GRADINO	4	2,394 M.L.	18,00	-	-	-
30x30 ANGOLO GRADINO	2	0,180	4,00	-	-	-

CARATTERISTICHE TECNICHE
TECHNICAL CHARACTERISTICS

Spessore	Formatura del prodotto	Assorbimento d'acqua	Carico di rottura	PEI Resistenza all'abrasione superficiale	Resistenza agli sbalzi termici	Resistenza al gelo	Resistenza chimica	Resistenza alle macchie	ANTISLIP Resistenza allo scivolamento	ANTISLIP Resistenza allo scivolamento	Coefficiente dinamico di frizione	ANTISLIP Resistenza allo scivolamento
Thickness	Product moulding	Water absorption	Modulus of rupture	Resistance to surface abrasion	Resistance to thermal shock	Frost resistance	Chemical resistance	Stain resistance	Slip resistance	Slip resistance	Dynamic coefficient of friction	Slip resistance
		ISO 10545-3 B 1a	ISO 10545-4	ISO 10545-7	ISO 10545-9	ISO 10545-12	ISO 10545-13	ISO 10545-14	BS EN16165 Annex C	AS/NZS 4586-13 Annex A	DCOF	DIN EN 16165 Annex B DIN EN 16165 Annex A
9 mm	RET	< 0,5 %	≥ 43 N/mm²	5	Garantita Guaranteed	Garantita Guaranteed	GA (V) GLA (V) GHA (V)	Conforme Compliant	-	-	> 0,42	R9 A + B

SYMPHONY^{3D}

EFFETTO MARMO
MARBLE EFFECT

COLORI
COLORS

3

FORMATI
SIZES

7



SYMPHONY SNOW 60x120 RET



SYMPHONY SNOW MOSAICO CRISP FOGLIO 30x30 ○



SYMPHONY SNOW 60X120 RET
SYMPHONY SNOW MOSAICO CHEVRON FOGLIO 30x31 ○
SYMPHONY SNOW MOSAICO CRISP FOGLIO 30x30 ○



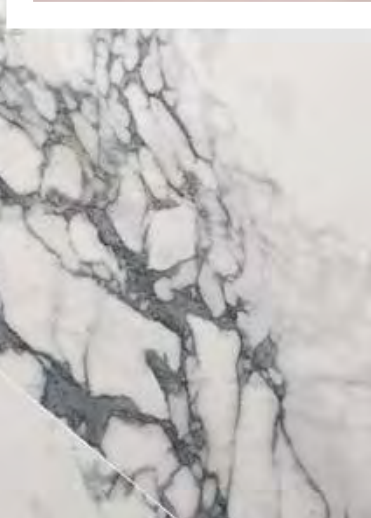
SYMPHONY MOON 120x278 RET - SYMPHONY MOON 120x120 RET
SYMPHONY MOON MOSAICO CRISP FOGLIO 30x30 ○



SYMPHONY MOON 120x278 RET
SYMPHONY MOON 120x120 RET
SYMPHONY MOON OCEAN 30x60 RET
SYMPHONY MOON MOSAICO CRISP FOGLIO 30x30 ○



SYMPHONY MOON OCEAN 30x60 RET



SYMPHONY PERSIAN 120x120 RET



SYMPHONY PERSIAN 120x278 RET
SYMPHONY PERSIAN 120x120 RET
SYMPHONY PERSIAN MOSAICO CRISP FOGLIO 30x30 ○

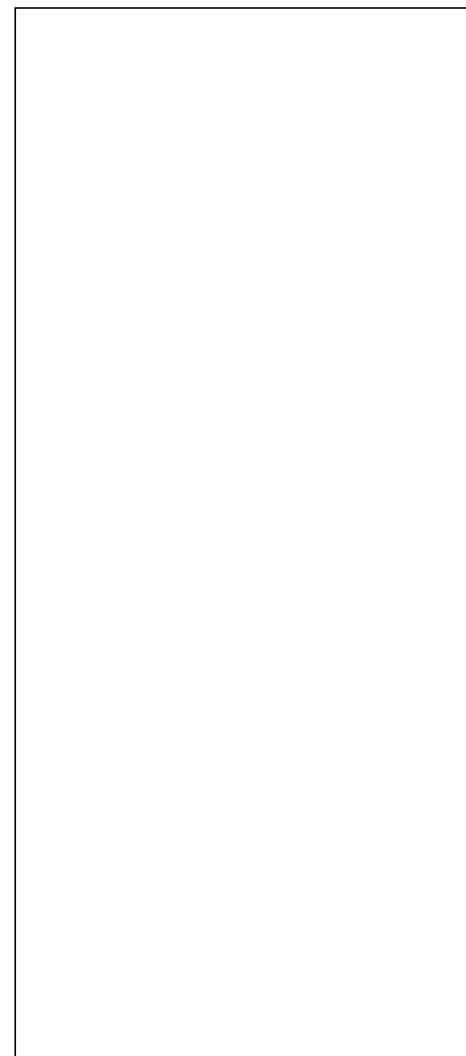


SNOW

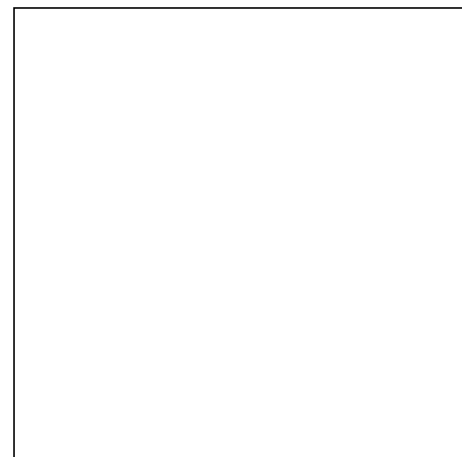
MOON

PERSIAN

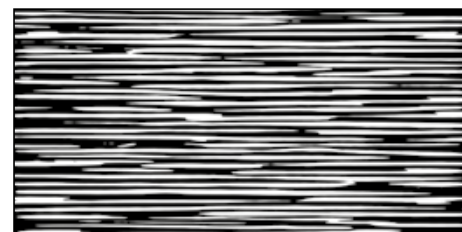
3D SHAPED TECHNOLOGY



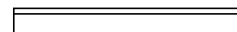
120x278 (48"x110") RET ± 6,5 mm
H1V1. Moon
H1V2. Persian



120x120 (48"x48") RET ± 10 mm
1SY3. Moon
1SY4. Persian



OCEAN 60x120 (24"x48") RET
6Q93. Snow
6Q94. Moon
6Q95. Persian



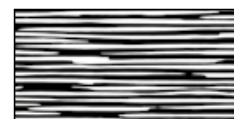
Battiscopa 7x60 (3"x24")
5W93. Snow
5W94. Moon
5W95. Persian



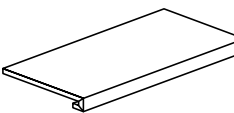
30x60 (12"x24") RET
3L16. Snow
3L17. Moon
3L18. Persian



60x120 (24"x48") RET
6Q90. Snow
6Q91. Moon
6Q92. Persian



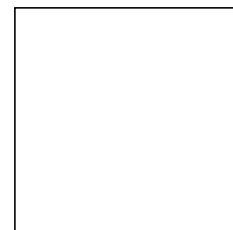
OCEAN 30x60 (12"x24") RET
3L23. Snow
3L24. Moon
3L25. Persian



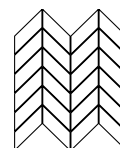
Gradino 30x60 (12"x24") ① ★
8T08. Snow
8T09. Moon
8T10. Persian



20x20 (8"x8") ±
5XC7. Snow
5XC9. Moon
5XD1. Persian



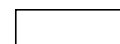
60x60 (24"x24") RET
7E01. Snow
7E02. Moon
7E03. Persian



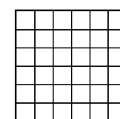
Mosaico CRISP
Foglio 30x30 (12"x12") ○
NI13. Snow
NI14. Moon
NI15. Persian



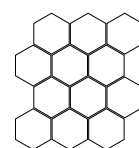
Mosaico CHEVRON
Foglio 30x31 (12"x12^{1/4"}) ○
NI19. Snow
NI20. Moon
NI21. Persian



10x30 (4"x12") ±
H164. Snow
H165. Moon
H166. Persian



Mosaico 5x5 (2"x2")
Foglio 30x30 (12"x12") ○
NI25. Snow
NI26. Moon
NI27. Persian



Mosaico ESA K96
Foglio 30x34 (12"x13^{7/16"}) ○
NZ08. Snow
NZ09. Moon
NZ10. Persian

SYMPHONY[®]

★ Articolo a richiesta a scatole intere
On request full boxes
Laut anfrage volle karton
Sur demande boites completes



SYMPHONY PERSIAN MOSAICO CHEVRON FOGLIO 30x31 ○

IMBALLI
PACKING

Formato - Size	Scatola			Pallet		
	N. PZ.	MQ.	KG.	SC.	MQ.	KG.
120x278 RET	-	-	-	20	66,72	960
120x120 RET	1	1,440	33,50	36	51,84	1.206
60x120 RET	2	1,440	29,10	36	51,84	1.048
60x120 OCEAN RET	2	1,440	31,60	36	51,84	1.137
60x60 RET	4	1,440	28,20	30	43,20	846
30x60 RET	6	1,080	21,30	40	43,20	852
30x60 OCEAN RET	6	1,080	23,60	40	43,20	944
10x30	36	1,080	21,50	40	43,20	860
20x20	16	0,640	12,80	72	46,08	922
30x30 MOSAICO CRISP	9	0,810	14,00	48	38,88	672
30x34 MOSAICO ESA K96	6	0,600	13,15	42	25,20	552
30x31 MOSAICO CHEVRON	9	0,834	15,60	36	30,02	562
30x30 MOSAICO 5x5	9	0,810	15,10	48	38,88	725
7x60 BATTISCOPA	13	7,800 M.L.	10,40	-	-	-
30x60 GRADINO	4	2,394 M.L.	18,00	-	-	-
30x30 ANGOLO GRADINO	2	0,180	4,00	-	-	-

CARATTERISTICHE TECNICHE
TECHNICAL CHARACTERISTICS

Spessore	Formatura del prodotto	Assorbimento d'acqua	Carico di rottura	PEI Resistenza all'abrasione superficiale	Resistenza agli sbalzi termici	Resistenza al gelo	Resistenza chimica	Resistenza alle macchie	ANTISLIP Resistenza allo scivolamento	ANTISLIP Resistenza allo scivolamento	Coefficiente dinamico di frizione	ANTISLIP Resistenza allo scivolamento
Thickness	Product moulding	Water absorption	Modulus of rupture	Resistance to surface abrasion	Resistance to thermal shock	Frost resistance	Chemical resistance	Stain resistance	Slip resistance	Slip resistance	Dynamic coefficient of friction	Slip resistance
		ISO 10545-3 B 1a	ISO 10545-4	ISO 10545-7	ISO 10545-9	ISO 10545-12	ISO 10545-13	ISO 10545-14	BS EN16165 Annex C	AS/NZS 4586-13 Annex A	DCOF	DIN EN 16165 Annex B DIN EN 16165 Annex A
120x278 6,5 mm	RET	< 0,5 %	-	-	Garantita Guaranteed	Garantita Guaranteed	GA (V) GLA (V) GHA (V)	Conforme Compliant	-	-	-	- -
9 mm	RET	< 0,5 %	≥ 43 N/mm²	5	Garantita Guaranteed	Garantita Guaranteed	GA (V) GLA (V) GHA (V)	Conforme Compliant	-	-	> 0,42	R9 A
120x120 10 mm	RET	< 0,5 %	≥ 43 N/mm²	5	Garantita Guaranteed	Garantita Guaranteed	GA (V) GLA (V) GHA (V)	Conforme Compliant	-	-	> 0,42	R9 A

TOUCHÉ^{3D}

EFFETTO MARMO
MARBLE EFFECT

COLORI
COLORS

3

FORMATI
SIZES

5



TOUCHÉ ZÈBRE 60x120 RET



TOUCHÉ ZÈBRE 20x120 RET - TOUCHÉ ZÈBRE PLISSÉ 60x120 RET
TOUCHÉ ZÈBRE MOSAICO CHEVRON FOGLIO 30x31 ○



TOUCHÉ ZÈBRE PLISSÉ 60x120 RET
TOUCHÉ ZÈBRE MOSAICO CHEVRON FOGLIO 30x31 ○





TOUCHÉ JADE 20x120 RET



TOUCHÉ JADE 20x120 RET



TOUCHÉ RUBIS 7,5x30 RET

TOUCHÉ RUBIS 60x60 RET
TOUCHÉ RUBIS 7,5x30 RET

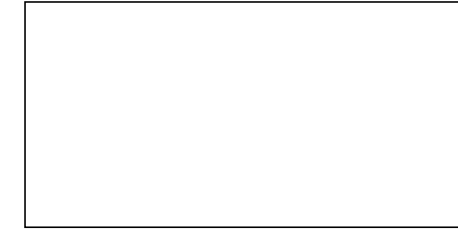


ZÈBRE

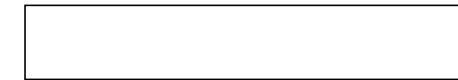
JADE

RUBIS

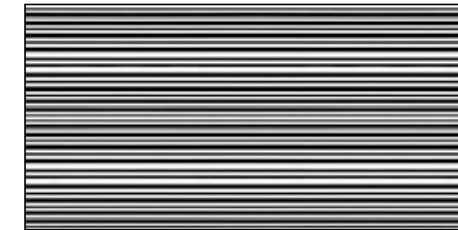
3D SHAPED TECHNOLOGY



60x120 (24"x48") RET
6J11. Zèbre
6Q99. Jade
6J12. Rubis



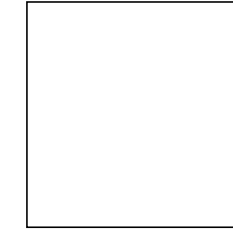
20x120 (8"x48") RET
2N10. Zèbre
2N09. Jade
2N08. Rubis



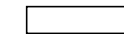
PLISSÉ 60x120 (24"x48") RET
6Q97. Zèbre
6Q96. Jade
6Q98. Rubis



Battiscopa 7x60 (3"x24")
5W98. Zèbre
5W99. Jade
5W97. Rubis



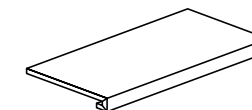
60x60 (24"x24") RET
4D55. Zèbre
4D56. Jade
4D57. Rubis



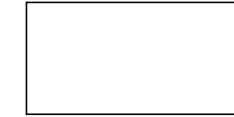
7,5x30 (3"x12") +
1TH1. Zèbre
1TH2. Jade
1TH3. Rubis



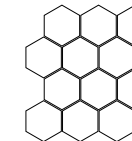
PLISSÉ 30x60 (12"x24") RET
3Y56. Zèbre
3Y57. Jade
3Y58. Rubis



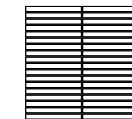
Gradino 30x60 (12"x24") ① ★
8H15. Zèbre
8H16. Jade
8H17. Rubis



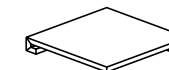
30x60 (12"x24") RET
3Y53. Zèbre
3Y54. Jade
3Y55. Rubis



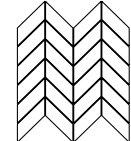
Mosaico ESA K96
Foglio 3x34 (12"x13^{7/16}") ○
ND93. Zèbre
ND92. Jade
ND91. Rubis



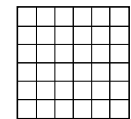
Mosaico CRISP
Foglio 30x30 (12"x12") ○
NI46. Zèbre
NI48. Jade
NI47. Rubis



Ang. gradino 30x30 (12"x12") ① ★
3LU1. Zèbre
3LU2. Jade
3LU3. Rubis



Mosaico CHEVRON
Foglio 30x31 (12"x12^{1/4}") ○
ND90. Zèbre
ND89. Jade
ND88. Rubis



Mosaico 5x5 (2"x2")
Foglio 30x30 (12"x12") ○
ND87. Zèbre
ND86. Jade
ND85. Rubis

★ Articolo a richiesta a scatole intere
On request full boxes
Laut anfrage volle karton
Sur demande boîtes complètes

TOUCHÉ[®]



TOUCHÉ RUBIS 60x120 RET

IMBALLI
PACKING

Formato - Size	Scatola			Pallet		
	N. PZ.	MQ.	KG.	SC.	MQ.	KG.
60x120 RET	2	1,440	28,70	36	51,84	1.033
60x120 PLISSÉ RET	2	1,440	30,40	36	51,84	1.094
20x120 RET	5	1,200	23,60	32	38,40	755
60x60 RET	4	1,440	29,30	30	43,20	879
30x60 RET	6	1,080	22,00	40	43,20	860
30x60 PLISSÉ RET	6	1,080	22,00	40	43,20	880
7,5x30	48	1,080	21,00	55	59,40	1.155
30x34 MOSAICO ESA K96	6	0,612	13,15	42	25,70	552
30x31 MOSAICO CHEVRON	9	0,834	15,60	36	30,02	562
30x30 MOSAICO CRISP	9	0,810	15,50	48	38,88	744
30x30 MOSAICO 5x5	9	0,810	15,20	48	38,88	730
7x60 BATTISCOPA	13	7,800 M.L.	11,00	-	-	-
30x60 GRADINO	4	2,394 M.L.	18,00	-	-	-
30x30 ANGOLO GRADINO	2	0,180	4,00	-	-	-

CARATTERISTICHE TECNICHE
TECHNICAL CHARACTERISTICS

Spessore	Formatura del prodotto	Assorbimento d'acqua	Carico di rottura	PEI Resistenza all'abrasione superficiale	Resistenza agli sbalzi termici	Resistenza al gelo	Resistenza chimica	Resistenza alle macchie	ANTISLIP Resistenza allo scivolamento	ANTISLIP Resistenza allo scivolamento	Coefficiente dinamico di frizione	ANTISLIP Resistenza allo scivolamento
Thickness	Product moulding	Water absorption	Modulus of rupture	Resistance to surface abrasion	Resistance to thermal shock	Frost resistance	Chemical resistance	Stain resistance	Slip resistance	Slip resistance	Dynamic coefficient of friction	Slip resistance
		ISO 10545-3 B 1a	ISO 10545-4	ISO 10545-7	ISO 10545-9	ISO 10545-12	ISO 10545-13	ISO 10545-14	BS EN16165 Annex C	AS/NZS 4586-13 Annex A	DCOF	DIN EN 16165 Annex B DIN EN 16165 Annex A
9 mm	RET	< 0,5 %	≥ 43 N/mm²	5	Garantita Guaranteed	Garantita Guaranteed	GA (V) GLA (V) GHA (V)	Conforme Compliant	-	-	> 0,42	R9 A

VELVET^{3D}

EFFETTO PIETRA
STONE EFFECT

COLORI
COLORS

3

FORMATI
SIZES

7



VELVET WHITE 120x120 RET



VELVET WHITE 120x120 RET
VELVET WHITE MOSAICO BASKET FOGLIO 30x30 ○



VELVET WHITE MOSAICO BASKET FOGLIO 30x30 ○





VELVET GREY 60x60 RET
 VELVET GREY 30x60 RET
 VELVET GREY 10x30 
 VELVET GREY MOSAICO BASKET FOGLIO 30x30 



VELVET GREY 30x60 RET
 VELVET GREY MOSAICO BASKET FOGLIO 30x30 



VELVET ALMOND 60x120 RET



WHITE

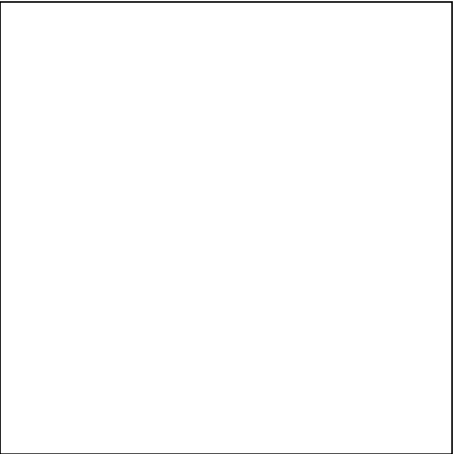


GREY

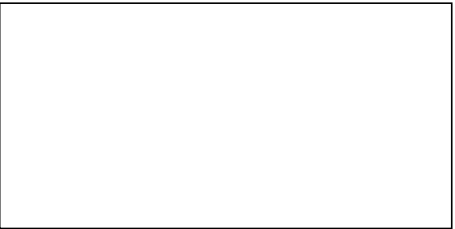


ALMOND

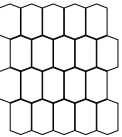
3D
SHAPED
TECHNOLOGY



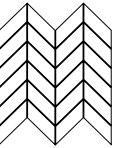
120x120 (48"x48") RET  10 mm
1SY1. White



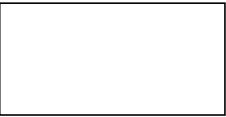
60x120 (24"x48") RET
6J13. White
6J14. Grey
6J15. Almond



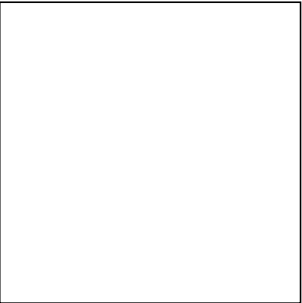
Mosaico Hexagon
Foglio 31,5x35 (12^{7/16}"x13,7") 
NA98. White
NA99. Grey
NB01. Almond



Mosaico Chevron
Foglio 30x31 (12"x12^{1/4}") 
NA88. White
NA89. Grey
NA90. Almond



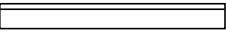
30x60 (12"x24") RET
3J31. White
3J32. Grey
3J33. Almond



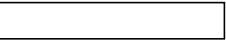
80x80 (32"x32") RET
TP26. White
TP27. Grey
TP25. Almond



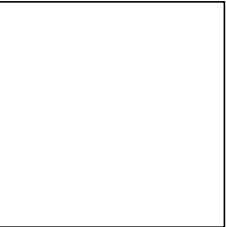
STICKS 30x60 (12"x24") RET
3J34. White
3J35. Grey
3J36. Almond



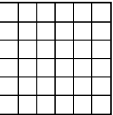
Battiscopa 7x60 (3"x24")
5W21. White
5W22. Grey
5W23. Almond



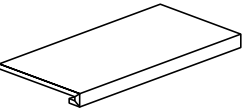
10x60 (4"x24") 
5TB1. White
5TB2. Grey
5TB3. Almond



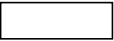
60x60 (24"x24") RET
7W57. White
7W58. Grey
7W60. Almond



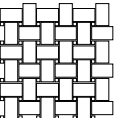
Mosaico 5x5 (2"x2")
Foglio 30x30 (12"x12") 
NA77. White
NA76. Grey
NA75. Almond



Gradino 30x60 (12"x24")  
8T71. White
8T72. Grey
8T73. Almond

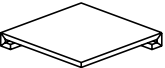


10x30 (4"x12") 
2VC9. White
2VD1. Grey
2VD2. Almond



Mosaico Basket
Foglio 30x30 (12"x12") 
NA84. White
NA85. Grey
NA86. Almond

Disponibile in / available on:
NA84. White: composto da / composed by
 White  Grey
NA85. Grey: composto da / composed by
 Grey  White
NA86. Almond: composto da / composed by
 Almond  White



Ang. gradino 30x30 (12"x12")  
3ZY5. White
3ZY6. Grey
3ZY7. Almond

★ Articolo a richiesta a scatole intere
On request full boxes
Laut anfrage volle karton
Sur demande boites completes

VELVET[®]



VELVET ALMOND 60x120 RET
VELVET ALMOND 10x60 

IMBALLI
PACKING

Formato - Size	Scatola			Pallet		
	N. PZ.	MQ.	KG.	SC.	MQ.	KG.
120x120 RET	1	1,440	33,50	36	51,84	1.206
60x120 RET	2	1,440	29,00	36	51,84	1.044
80x80 RET	2	1,280	26,50	45	57,60	1.192
60x60 RET	4	1,440	28,30	30	43,20	849
30x60 RET	6	1,080	20,60	40	43,20	824
30x60 STICKS RET	6	1,080	22,30	40	43,20	892
10x60	12	0,720	14,10	60	43,20	846
10x30	36	1,080	20,70	40	43,20	828
31,5x35 MOSAICO HEXAGON	9	0,992	19,30	36	35,71	695
30x31 MOSAICO CHEVRON	9	0,834	15,60	36	30,02	562
30x30 MOSAICO BASKET	9	0,788	14,45	36	28,36	520
30x30 MOSAICO 5x5	9	0,810	15,10	48	38,88	725
7x60 BATTISCOPA	13	7,800 M.L.	10,40	-	-	-
30x60 GRADINO	4	2,394 M.L.	18,00	-	-	-
30x30 ANGOLO GRADINO	2	0,180	4,00	-	-	-

CARATTERISTICHE TECNICHE
TECHNICAL CHARACTERISTICS

Spessore	Formatura del prodotto	Assorbimento d'acqua	Carico di rottura	PEI Resistenza all'abrasione superficiale	Resistenza agli sbalzi termici	Resistenza al gelo	Resistenza chimica	Resistenza alle macchie	ANTISLIP Resistenza allo scivolamento	ANTISLIP Resistenza allo scivolamento	Coefficiente dinamico di frizione	ANTISLIP Resistenza allo scivolamento
Thickness	Product moulding	Water absorption	Modulus of rupture	Resistance to surface abrasion	Resistance to thermal shock	Frost resistance	Chemical resistance	Stain resistance	Slip resistance	Slip resistance	Dynamic coefficient of friction	Slip resistance
		ISO 10545-3 B 1a	ISO 10545-4	ISO 10545-7	ISO 10545-9	ISO 10545-12	ISO 10545-13	ISO 10545-14	BS EN16165 Annex C	AS/NZS 4586-13 Annex A	DCOF	DIN EN 16165 Annex B DIN EN 16165 Annex A
												
9 mm	RET	< 0,5 %	≥ 43 N/mm²	5	Garantita Guaranteed	Garantita Guaranteed	GA (V) GLA (V) GHA (V)	Conforme Compliant	-	P 3	> 0,42	R9 A + B
120x120 10 mm	RET	< 0,5 %	≥ 43 N/mm²	5	Garantita Guaranteed	Garantita Guaranteed	GA (V) GLA (V) GHA (V)	Conforme Compliant	-	-	> 0,42	R9 A

W3^{3D}

EFFETTO LEGNO
WOOD EFFECT

COLORI
COLORS

9

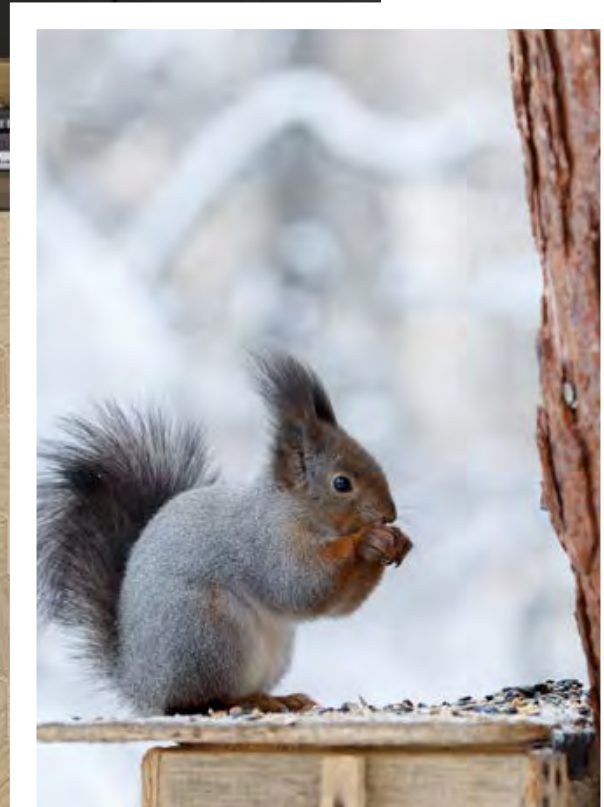
FORMATI
SIZES

4





W3 CLASSCREAM 20x120 RET
W3 CLASSCREAM MOSAICO ESA K96 FOGLIO 30x34 ○





W3 CLASSAMBER 20x120 RET



W3 CLASSAMBER 20x120 RET



W3 CLASSNUT 20x120 RET



W3 CLASSNUT 20x120 RET

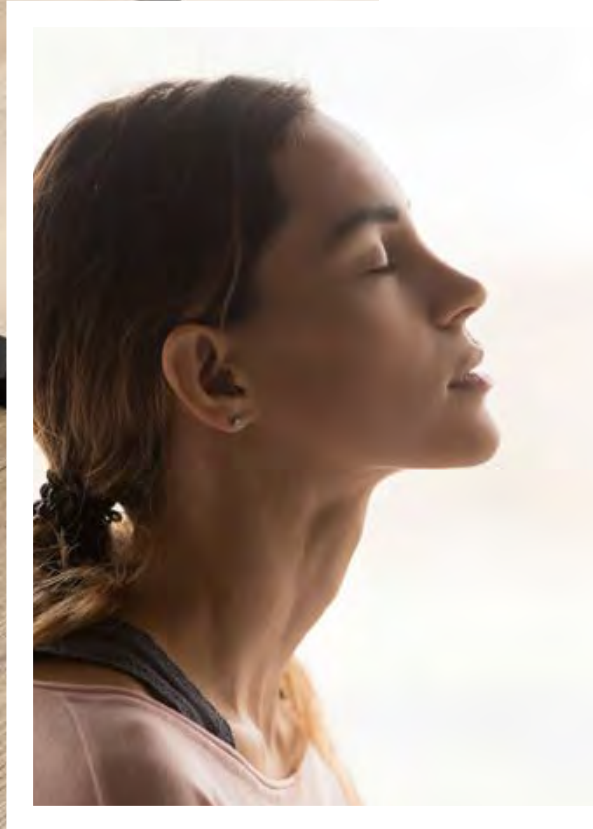




W3 BURLHONEY 20x120 RET



W3 BURLHONEY 20x120 RET



W3 BURLCOOKIE 20x120 RET



W3 BURLCOOKIE VERSAILLES 60x60 RET



W3 BURLCOFFEE 20x120 RET
W3 BURLCOFFEE LOSANGA DX 10x60
W3 BURLCOFFEE LOSANGA SX 10x60



W3 BURLCOFFEE 20x120 RET



W3 PATINALMOND 20x120 RET



W3 PATINALMOND 20x120 RET

NOTA TECNICA: il seguente prodotto può presentare fughe disallineate, tale peculiarità non è una imprecisione ma una caratteristica dell'articolo.
TECHNICAL NOTE: the following product may have misaligned graphic joints. This feature is not a defect but a characteristic of the item.
NOTE TECHNIQUE: le produit suivant peut présenter des joints non alignés. Cette caractéristique n'est pas une imprecision mais une particularité de l'articl.
TECHNISCHER HINWEIS: das folgende produkt kann versetzte grafische fugen aufweisen. Diese eigenschaft ist kein fehler, sondern ein merkmals des artikels.



W3 PATINBEIGE WEAVE 60x60 RET



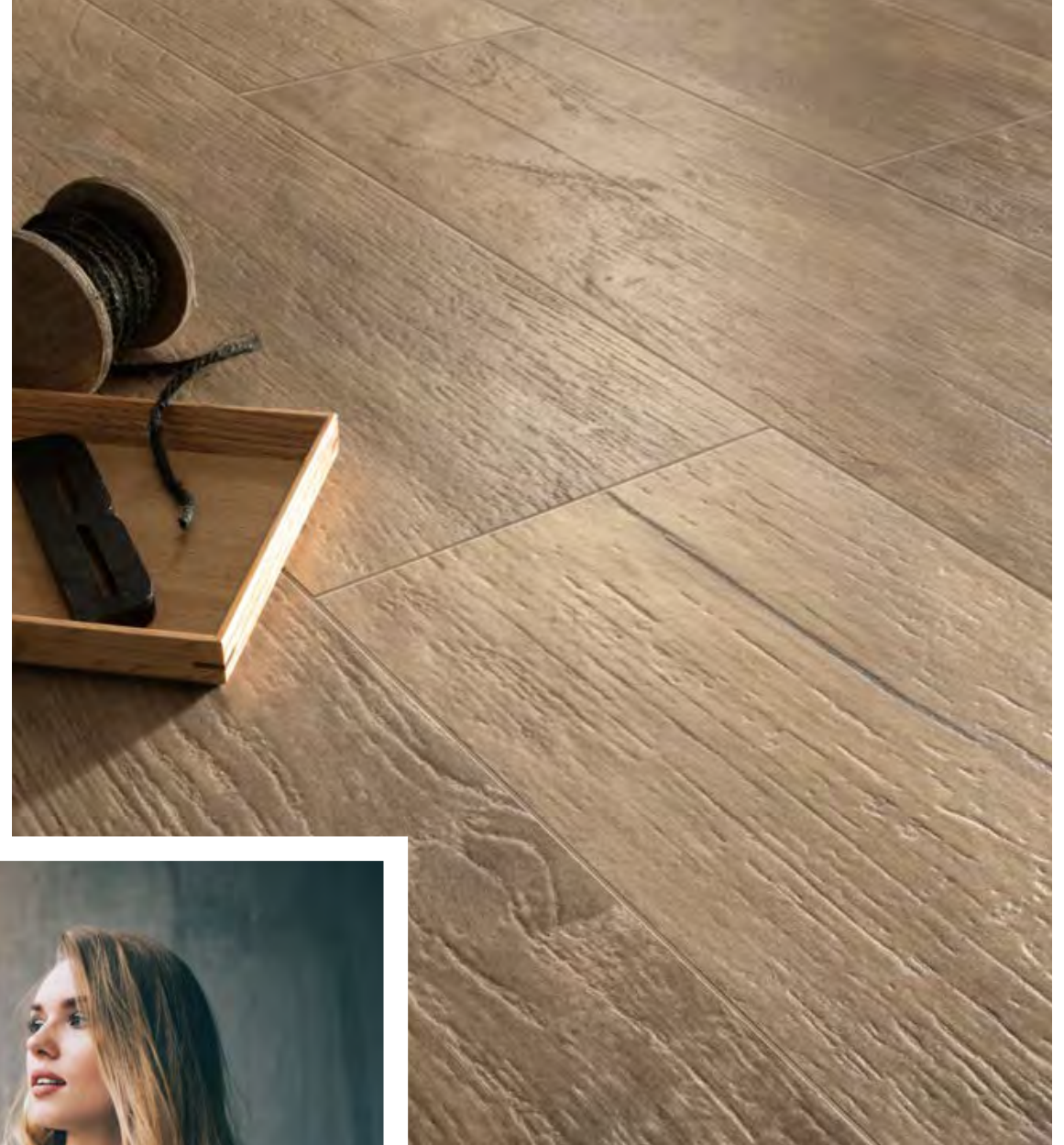
W3 PATINBEIGE WEAVE 60x60 RET



W3 PATINBEIGE 20x120 RET
W3 PATINBEIGE MOSAICO ESA K96 FOGLIO 30x34 ○



W3 PATINBROWN 20x120 RET



W3 PATINBROWN 20x120 RET



CLASSCREAM

CLASSAMBER

CLASSNUT

3D SHAPED TECHNOLOGY

W3[®]



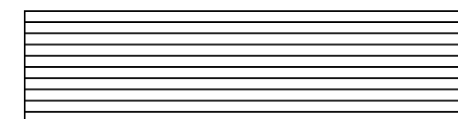
20x120 (8"x48") RET
2N54. Classcream
2N53. Classamber
2N55. Classnut



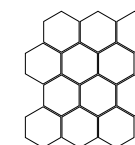
Losanga SX 10x60 (4"x24") *
5TL5. Classcream
5TL6. Classamber
5TL7. Classnut



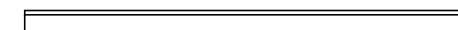
Losanga DX 10x60 (4"x24") *
5TI7. Classcream
5TI8. Classamber
5TL1. Classnut



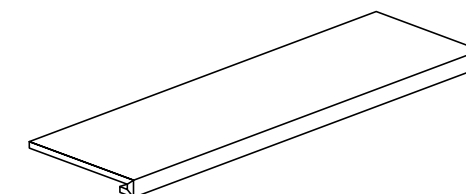
STRIPS Foglio 30x120 (12"x48") RET ○
VC11. Classcream
VC12. Classamber
VC13. Classnut



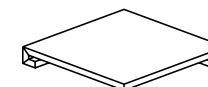
Mosaico ESA K96
Foglio 30x34 (12"x13^{7/16}") ○
NB93. Classcream
NB94. Classamber
NB95. Classnut



Battiscopa 6,5x120 (3"x48")
3K75. Classcream
3K76. Classamber
3K77. Classnut



Gradino 30 <-> 60x120 (12"<->24"x48") ① *
F132. Classcream
F133. Classamber
F134. Classnut



Ang. gradino 30 <-> 60x30 (12"<->24"x12") ① *
3PL5. Classcream
3PL6. Classamber
3PL7. Classnut

* Articolo a richiesta a scatole intere / On request full boxes / Laut anfrage volle karten / Sur demande boîtes completes
<-> Misura variabile da 30 a 60 cm su richiesta / variable measure from 30 to 60 cm on request

BURLHONEY

BURLCOOKIE

BURLCOFFEE

3D

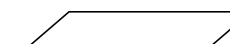
SHAPED

TECHNOLOGY

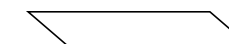
W3[®]



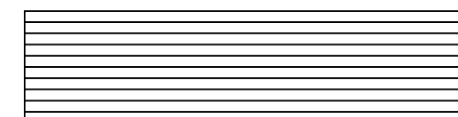
20x120 (8"x48") RET
2N56. Burlhoney
2N57. Burlcookie
2N58. Burlcoffee



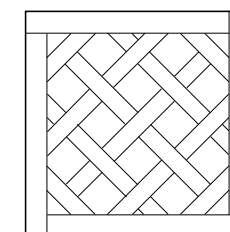
Losanga SX 10x60 (4"x24") *
5T14. Burlhoney
5T15. Burlcookie
5T16. Burlcoffee



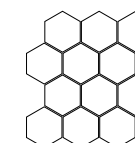
Losanga DX 10x60 (4"x24") *
5T11. Burlhoney
5T12. Burlcookie
5T13. Burlcoffee



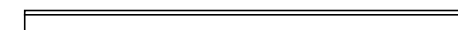
STRIPS Foglio 30x120 (12"x48") RET ○
VC14. Burlhoney
VC15. Burlcookie
VC16. Burlcoffee



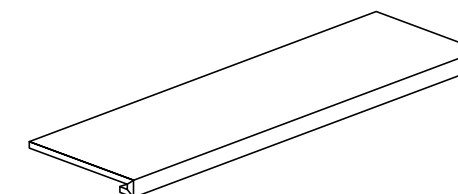
VERSAILLES 60x60 (24"x24") RET
7MH1. Burlhoney
7MH2. Burlcookie
7MH3. Burlcoffee



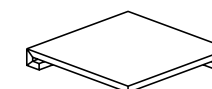
Mosaico ESA K96
 Foglio 30x34 (12"x13^{7/16}") ○
NB96. Burlhoney
NB98. Burlcookie
NB99. Burlcoffee



Battiscopa 6,5x120 (3"x48")
3K78. Burlhoney
3K79. Burlcookie
3K80. Burlcoffee



Gradino 30 <-> 60x120 (12"<->24"x48") ① ★
F135. Burlhoney
F136. Burlcookie
F140. Burlcoffee



Ang. gradino 30 <-> 60x30 (12"<->24"x12") ① ★
3PL8. Burlhoney
3PL9. Burlcookie
3PM1. Burlcoffee

★ Articolo a richiesta a scatole intere / On request full boxes / Laut anfrage volle karten / Sur demande boîtes completes
 <-> Misura variabile da 30 a 60 cm su richiesta / variable measure from 30 to 60 cm on request

PATINALMOND

PATINBEIGE

PATINBROWN

3D

SHAPED TECHNOLOGY

W3[®]



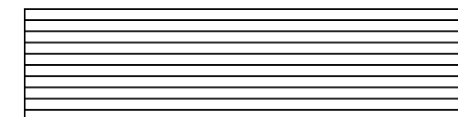
20x120 (8"x48") RET
2N59. Patinalmond
2N60. Patinbeige
2N61. Patinbrown



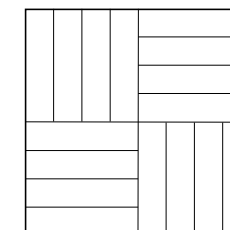
Losanga SX 10x60 (4"x24") *
5TL8. Patinalmond
5TL9. Patinbeige
5TM1. Patinbrown



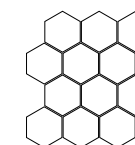
Losanga DX 10x60 (4"x24") *
5TL2. Patinalmond
5TL3. Patinbeige
5TL4. Patinbrown



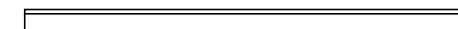
STRIPS Foglio 30x120 (12"x48") RET ○
VC17. Patinalmond
VC19. Patinbeige
VC20. Patinbrown



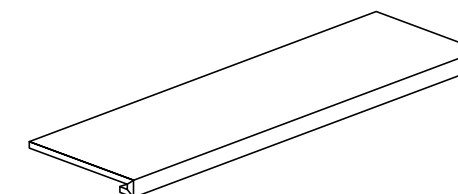
WEAVE 60x60 (24"x24") RET
7MG7. Patinalmond
7MG8. Patinbeige
7MG9. Patinbrown



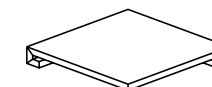
Mosaico ESA K96
 Foglio 30x34 (12"x13^{7/16}") ○
NC01. Patinalmond
NC02. Patinbeige
NC03. Patinbrown



Battiscopa 6,5x120 (3"x48")
3K81. Patinalmond
3K82. Patinbeige
3K83. Patinbrown



Gradino 30 <-> 60x120 (12"<->24"x48") ① ★
F141. Patinalmond
F142. Patinbeige
F143. Patinbrown



Ang. gradino 30 <-> 60x30 (12"<->24"x12") ① ★
3PM2. Patinalmond
3PM3. Patinbeige
3PM4. Patinbrown

★ Articolo a richiesta a scatole intere / On request full boxes / Laut anfrage volle karten / Sur demande boîtes completes
 <-> Misura variabile da 30 a 60 cm su richiesta / variable measure from 30 to 60 cm on request

NOTA TECNICA: il seguente prodotto può presentare fughe disallineate, tale peculiarità non è una imprecisione ma una caratteristica dell’articolo.
TECHNICAL NOTE: the following product may have misaligned graphic joints. This feature is not a defect but a characteristic of the item.
NOTE TECHNIQUE: le produit suivant peut présenter des joints non alignés. Cette caractéristique n’est pas une imprecision mais une particularité de l’articl.
TECHNISCHER HINWEIS: das folgende produkt kann versetzte grafische fugen aufweisen. Diese eigenschaft ist kein fehler, sondern ein merkmäl des artikels.



W3 PATINBEIGE WEAVE 60x60 RET

IMBALLI
PACKING

	Scatola			Pallet		
Formato - Size	N. PZ.	MQ.	KG.	SC.	MQ.	KG.
20x120 RET	5	1,200	24,60	32	38,40	787
30x120 STRIPS	3	1,080	20,80	24	25,92	499
60x60 VERSAILLES BURL RET	4	1,440	28,50	30	43,20	855
60x60 WEAVE PATIN RET	4	1,440	29,20	30	43,20	876
10x60 LOSANGA DX - SX	12	0,600	11,50	60	36,00	690
30x34 MOSAICO ESA K96	6	0,612	13,15	42	25,70	552
6,5x120 BATTISCOPA RET	8	9,600 M.L.	11,70	-	-	-
30 <-> 60x120 GRADINO	2	2,400 M.L.	18,00	-	-	-
30 <-> 60x30 ANGOLO GRADINO	2	0,180	4,00	-	-	-

CARATTERISTICHE TECNICHE
TECHNICAL CHARACTERISTICS

Spessore	Formatura del prodotto	Assorbimento d'acqua	Carico di rottura	PEI Resistenza all'abrasione superficiale	Resistenza agli sbalzi termici	Resistenza al gelo	Resistenza chimica	Resistenza alle macchie	ANTISLIP Resistenza allo scivolamento	ANTISLIP Resistenza allo scivolamento	Coefficiente dinamico di frizione	ANTISLIP Resistenza allo scivolamento
Thickness	Product moulding	Water absorption	Modulus of rupture	Resistance to surface abrasion	Resistance to thermal shock	Frost resistance	Chemical resistance	Stain resistance	Slip resistance	Slip resistance	Dynamic coefficient of friction	Slip resistance
		ISO 10545-3 B 1a	ISO 10545-4	ISO 10545-7	ISO 10545-9	ISO 10545-12	ISO 10545-13	ISO 10545-14	BS EN16165 Annex C	AS/NZS 4586-13 Annex A	DCOF	DIN EN 16165 Annex B DIN EN 16165 Annex A
				 PEI								
CLASS 9 mm	RET	< 0,5 %	≥ 43 N/mm²	5	Garantita Guaranteed	Garantita Guaranteed	GA (V) GLA (V) GHA (V)	Conforme Compliant	-	-	> 0,42	R10 A + B
BURL 9 mm	RET	< 0,5 %	≥ 43 N/mm²	5	Garantita Guaranteed	Garantita Guaranteed	GA (V) GLA (V) GHA (V)	Conforme Compliant	-	-	> 0,42	R10 A + B
PATIN 9 mm	RET	< 0,5 %	≥ 43 N/mm²	5	Garantita Guaranteed	Garantita Guaranteed	GA (V) GLA (V) GHA (V)	Conforme Compliant	-	-	> 0,42	R10 A + B

SIMBOLOGIE
SYMBOLOGY - SYMBOLYK - SIMBOLES

RET = Rettificato Rectified Rektifiziert Rectifié
★ = Formato a richiesta Format on request Formate laut Anfrage Formate sur demande
LAP = Lappato Semipolished Halbpoliert Semipoli
■ = Prodotto burattato Tumbled product Getrommeltes Produkt Produit mécaniquement vielli
▲ = Prodotto fortemente burattato Strongly tumbled product Sehr Getrommeltes Produkt Mécaniquement très vielli

+ = Prodotto tagliato Cut material Geschnitten Produkt Produit coupé
○ = Prodotto incollato su rete Item on net Produkt auf netzgeklebt Produit sur trame
★ = Grafiche miscelate casualmente Graphics casually mixed Graphike zufaellig gemischt Graphiques mélangées de manière aléatoire
▲ = Angoli arrotondati Rounded corners Abgerundeten kanten Angles arrondis
■ = Solo per rivestimenti Only for wall application Nur für Wandfliesen A utiliser seulement pour revêtement mural

[Hand icon] = Per la pulizia delle parti dorate ed argentate utilizzare esclusivamente acqua tiepida con poco detergente a PH neutro esenti da alcool ed ammoniac sempre diluiti in acqua tiepida
To clean the golden and silver parts, use only lukewarm water with a little neutral PH detergents free of alcohol and ammonia always diluted in lukewarm water
Verwenden Sie zum Reinigen der goldenen und silbernen Teile nur lauwarmes Wasser mit neutralem PH-Wert, frei von Alkohol und Ammoniak, immer in lauwarmem Wasser verdünnt
Pour le nettoyage des parties dorées et argentées utiliser exclusivement de l'eau tiède et un peu de détergents à PH neutre sans alcool et sans ammoniac toujours dilués dans de l'eau tiède

[Circle icon] = Articoli LUX, SATIN e LAPPATI: le lavorazioni di levigatura, satinatura e lappatura, sono effettuate allo scopo di valorizzare l'aspetto estetico dei prodotti ed evidenziarne la lucentezza e la morbidezza della superficie. Per preservare al meglio le caratteristiche nel tempo è necessario attenersi alle specifiche indicazioni di seguito espresse:
La posa del prodotto deve essere eseguita con la massima attenzione, onde evitare traumi e graffiature di superficie.
Dopo la posa è necessaria un'idonea pulizia, in modo da asportare dal pavimento tutti i residui cementizi.
Per la successiva manutenzione e la pulizia quotidiana, è sufficiente l'utilizzo di semplici detergenti PH neutro.
Al fine di proteggere il più possibile l'estetica delle superfici, dai graffi, dalle macchie e dalle opacizzazioni derivanti dal calpestio giornaliero, si consiglia di adottare, nei punti d'ingresso, tutte le misure di protezione necessarie, utilizzando zerbini, tappeti e quant'altro, atti a trattenere i residui dalle suole delle scarpe.
Tenuto conto della particolarità delle superfici, ne sconsigliamo l'utilizzo per aree preposte al medio ed alto traffico.

Items LUX, SATIN and SEMIPOLISHED: the polishing, honing, and semipolishing processes, carried out to enhance the aesthetical aspect of the products, highlight the brightness of the surface, the heterogeneity and the porosity of the matter: these characteristics are typical and present both in natural stones and in porcelain gres.We therefore recommend the use of all precautions (doormats / carpets for cleaning shoes, cleaning during laying and ordinary cleaning with neutral Ph products, etc ...) in order to safeguard as much as possible the shine and reduce as much as possible eventual scratches and / or stains of the surface of the products.We advise against the use of the aforementioned products in medium and high traffic areas.

Artikeln LUX, SATIN und HALBPOLIERT: die Polierung, Satinierung und Halbpolierung, durchgeführt um das Aussehen der Produkte zu verbessern, heben insbesondere die Glanz der Oberfläche, die Gleichmaessigkeit und die Porositaet der Materie hervor: diese Eigenschaften sind besonder und typische sowohl in den Natursteinen als in den Feinsteinzeug Produkten. Wir empfehlen daher den Einsatz aller Vorsichtsmaßnahmen (Fussabtreter, Reinigung während der Verlegung, gewöhnliche Reinigung mit neutralen pH-Produkten, etc.) um am besten eventuelle Kratzer und/oder Flecken zu verringern sowie um am besten den Glanz der Oberflächen zu schützen. Wir raten davon ab, die oben genannte Produkte in Bereichen mit mittler und intensiver Trittbelastung einzusetzen.

Articles LUX, SATIN, LAPPATI (= polis, satinés, semi-polis): les opérations de lustrage, polissage, satinage, brossage ou semi-polissage, effectuées dans le but d'exalter l'aspect esthétique de produits, mettent en évidence la brillance de la surface, l'hétérogénéité de la matière et ses porosités: ces caractéristiques sont typiques et présentes dans les pierres naturelles autant que dans le grès cérame. Nous conseillons donc de prendre toutes les précautions nécessaires (paillassons, tapis essuie-pieds pour le nettoyage des chaussures, nettoyage lors de la pose et nettoyage-entretien ordinaire avec produits à ph neutre, etc..) afin de sauvegarder au mieux la brillance et éviter au tant que possible d'éventuelles rayures et/ou taches sur la surface des produits. Nous déconseillons l'utilisation des articles susdits dans des espaces à piétinement moyen ou haut.

[Circle icon] = Pezzi con torellino incollato. In caso di utilizzo esterno, è necessario adottare tutte le precauzioni per la posa a regola d'arte secondo usi e norme in vigore.
Pieces with glued torellino. In case of external use, it is necessary to adopt all precautions for a perfect tile fixing according to usage and regulations in force.
Stk. mit angeklebten Nasen. Falls draussen verlegt, es ist notwendig alle die Vosichtmassnahmen für eine perfekte Verlegung laut gegenwaertigen Gebrauchsnormen anzuwenden.
Pièces avec torellino collé. Dans les cas de pose à l'extérieur, il faut utiliser toutes les precautions pour une pose dans les regles de l'art selon les normes et les usages en vigueur.



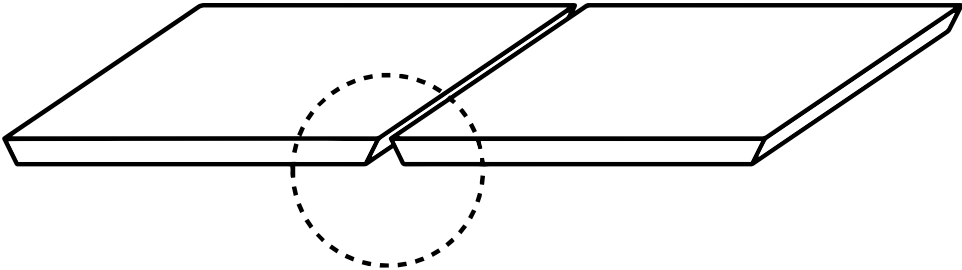
Per la posa dei prodotti si consiglia l'utilizzo dei sistemi livellanti normalmente in commercio.

For the installation of the tiles we recommend the use of leveling systems currently available on the market.

Fuer die Verlegung der Fliesen empfehlen wir die Nivellierung Systeme die auf den Markt finden koennen.

Pour la pose des produits on conseille l'utilisation des systèmes nivelants actuellement dans le commerce.

PROGETTO BTR



Le piastrelle sono prodotte con la speciale caratteristica dei bordi a forma di trapezio rovesciato. L'originale formatura dei bordi a trapezio rovesciato consente la posa più ravvicinata (almeno 2 mm), conferendo alla superficie la sensazione di continuità. Per evitare eventuali scheggiature, si raccomanda la massima attenzione e di non appoggiare le piastrelle in verticale senza l'originale imballo. Nella posa in composizione a più formati è consigliato prevedere fughe di 3-5 mm.

The tiles are produced with a particular system in order to obtain reversed conic edges. The original characteristic of the side of the tile, produced with the conic reversed edges enables the installation with very small joints (at least 2 mm) and gives to the surface a sensation of continuity. To avoid possible chips it is recommended to pay the maximum attention and not to place the tiles vertically without their original packing. When you lay down it is suggested to use grouts of 3 to 5 mm in composition.

Diese Fliesen sind mit den speziellen Kennzeichen von "umgekehrte Trapez" produziert. Die Spezielle Form der "umgekehrten Trapez" erlaubt eine nahtloser Verlegung und gibt der Oberfläche einen Eindruck von Beständigkeit. Um eventuelle Absplitterungen zu vermeiden, bitten wir Sie um die hoechste Beachtung und die Fliesen nicht vertikal auf dem Boden ohne ihre originelle Verpackung zu stellen. Bei der verlegung von kompositionen mit verschiedenen formaten sollt man die fugen mindestens von 3 bis 5 mm.

Les carreaux sont fabriqués avec la caractéristique particulières des Bords en Trapèze Renversé. Ce moulage original des Bords en Trapèze Renversé permet une pose plus rapprochée (2 mm au moins), donnant à la surface la sensation de continuité. Afin d'éviter d'éventuelles ébréchures, on recommande le maximum d'attention et de ne pas poser les carreaux à la verticale sans leur emballage d'origine. Dans la pose en composition de plusieurs formats il faut prévoir des joints au moins de 3 - 5 mm.

3D SHAPED TECHNOLOGY

L'intensa e costante ricerca per caratterizzare e valorizzare al massimo il nostro brand e la propensione all'innovazione tecnico-estetica ha portato **Edimax Astor Ceramiche** ad installare sulla propria linea produttiva una nuova ed innovativa tecnologia: la 3D Shaped Technology.

The intense and constant research to characterize and make the most of our brand together with the propensity for innovation technical-aesthetic has led **Edimax Astor Ceramiche** to install on its production line a new and innovative technology: 3D Shaped Technology.

Um unsere Marke zu charakterisieren, neigen wir zu Innovationen und investieren in konstante und intensive Forschung. Die Ergebnisse haben **Edimax Astor** dazu veranlasst, in eine neue innovative Produktionslinie zu investieren: Unsere neue und zukünftige Technologie nennt sich 3D Shared Technology.

La recherche intense et constante pour caractériser et valoriser notre marque, et la vocation à l'innovation technico-esthétique a conduit **Edimax Astor Ceramiche** à installer sur sa ligne de production une technologie nouvelle et innovante: la 3D Shaped Technology.

La bidimensionalità grafica delle tecnologie digitali tradizionali è stata da noi arricchita con applicazioni tecniche di smalti e graniglie pregiate, le quali rendono VERE e TANGIBILI le strutture, le venature, i rilievi, gli incavi e le differenze materiche tipiche dei prodotti.

We have enriched the two-dimensional graphic of the traditional digital technologies with technical applications of glazes and precious grits, which make REAL and TANGIBLE the structures, the veins, the reliefs and the hollows along with the material differences typical of these products.

Die bisherige grafische Zweidimensionalität der traditionellen digitalen Technologien, wurde von uns mit weiteren Technologien bereichert und verändert die in noch keiner da gewesen Art die Optik der Fliese darstellt. Die Technik bereichert die Emaille/Glasur, welche die Strukturen, Aderungen, Reliefs, optische Hohlräume und die produkttypischen Materialunterschiede.

La bi-dimensionnalité graphique des technologies numériques traditionnelles a été enrichie par nos applications techniques d'émaux et de grains précieux, qui rendent RÉELS et TANGIBLES les structures, les veines, les reliefs, les cavités et les différences de matière typiques des produits.



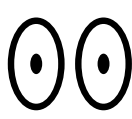
look



touch



feel



wonder

Guarda, tocca, senti e meravigliati.

È la nuova esperienza sensoriale delle ultime collezioni firmate **Edimax Astor Ceramiche**. La vista ed il tatto rivelano la coincidenza tra la grafica e la struttura materica.

Look, touch, feel and wonder.

This is the new sensory experience of the latest collections by **Edimax Astor Ceramiche**. Sight and touch reveal the coincidence between the graphics and the material structure.

Schauen, berühren, fühlen und staunen.

Das ist der neue Sinn der neusten Kollektionen von **Edimax Astor Ceramiche**. Der Anblick und die Berührung verdeutlichen die Übereinstimmung von Grafik und Materialstruktur.

Regardez, touchez, ressentez et soyez surpris.

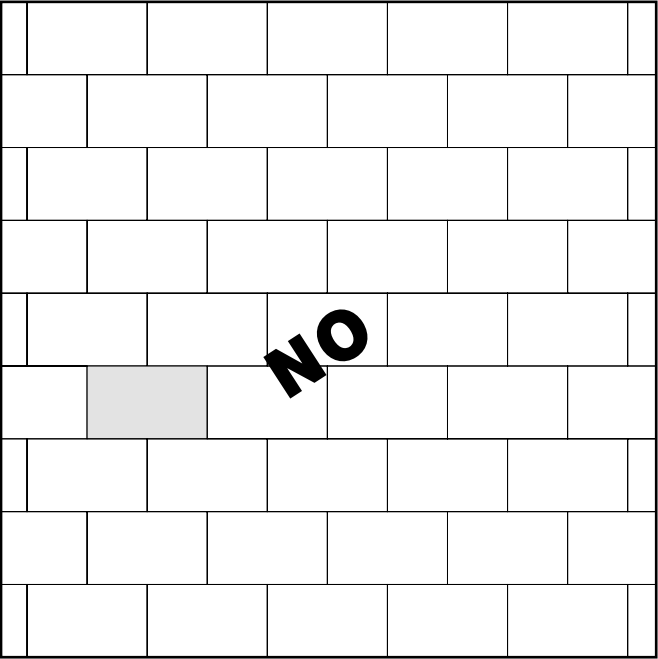
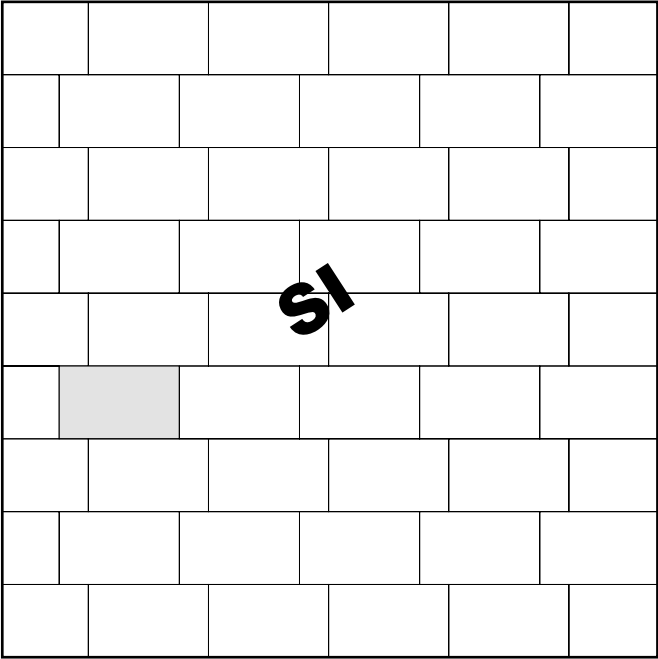
C'est la nouvelle expérience sensorielle des dernières collections d'**Edimax Astor Ceramiche**. La vue et le toucher révèlent la coïncidence entre le graphisme et la structure matérielle.

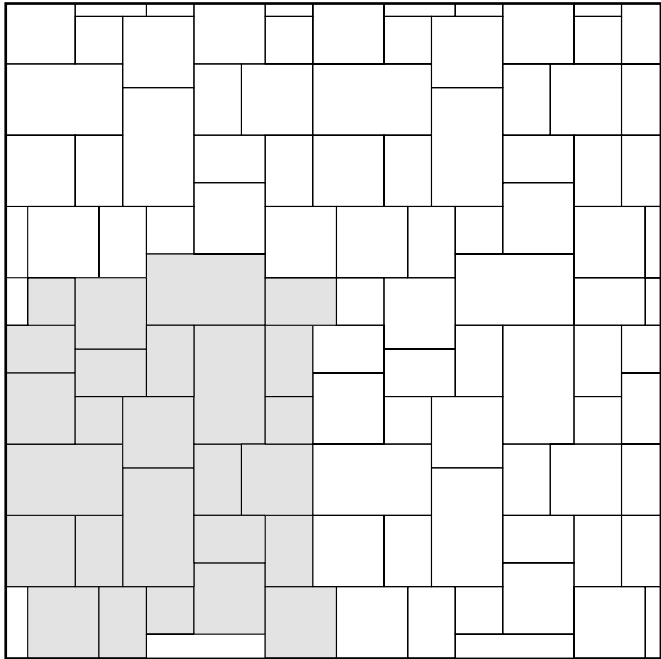
3D

SHAPED
TECHNOLOGY

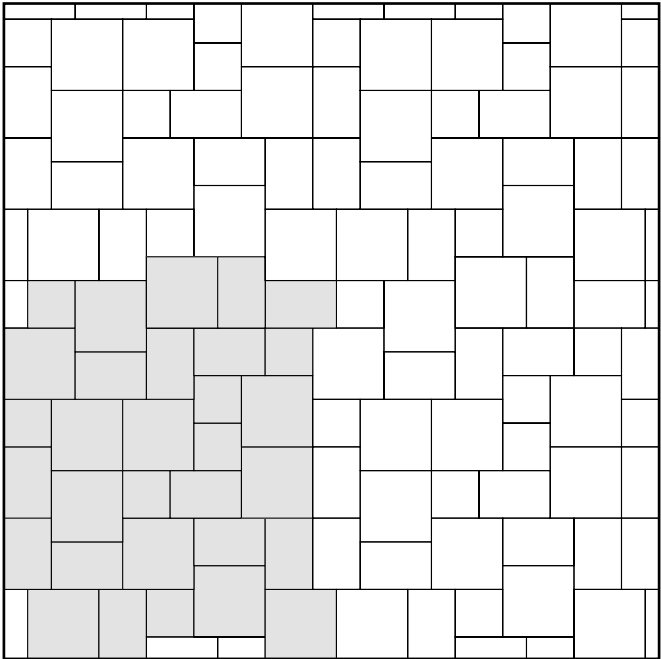
COMPOSIZIONI - COMPOSITIONS
KOMPOSITIONEN - COMPOSITIONS

- A) • LE CONFEZIONI CONTENGONO IL PRODOTTO CON DIVERSE SFUMATURE DI TONO, DI GRAFICHE E DI STRUTTURE CON DIREZIONALITÀ. AL FINE DI OTTENERE IL MIGLIORE EFFETTO ESTETICO, SI CONSIGLIA, DURANTE LA POSA, DI PRELEVARE LE PIASTRELLE ALTERNATIVAMENTE DA SCATOLE DIVERSE.
- THE BOXES CONTAIN THE ITEM WITH DIFFERENT SHADE VARIEGATIONS, GRAPHICS AND STRUCTURES WITH DIRECTION. WHEN YOU LAY DOWN THE TILES, IN ORDER TO OBTAIN THE BEST BLEND OF THE COLOURS, WE ADVISE YOU TO TAKE THE TILES ALTERNATIVELY FROM DIFFERENT BOXES.
- IN DER VERPACKUNG IST DAS PRODUKT IN GEMISCHTEN FARBTONEN, SOWIE IN VERSCHIEDENEN STRUKTUREN UND GRAFIKEN ENTHALTEN. UM DEN SCHOENSTEN EFFEKT DER OBERFLAECHE DES FUSSBODENS ZU ERZIELEN, EMPFEHLEN WIR, DIE PLATTEN WECHSELWEISE AUS VERSCHIEDENEN PACKUNGEN ZU ENTNEHMEN.
- LES BOÎTES CONTIENNENT LE PRODUCT AUX TEINTES MELANGÉES, GRAPHIQUES ET STRUCTURES AVEC DIRECTIVITÉ. AFIN DE RÉALISER UN BON DÉNUANAÇAGE, NOUS CONSEILLONS, PENDANT LA POSE, DE PRENDRE LES PIÈCES ALTERNATIVEMENT DANS DIFFERENTES BOÎTES.
- B) • NELLA POSA IN COMPOSIZIONE DI FORMATI DIVERSI, È NECESSARIO PREVEDERE FUGHE DI ALMENO 3 - 5 MM NELLA VERSIONE NATURALE E DI ALMENO 2 - 3 MM NELLA VERSIONE RETTIFICATA.
- IN CASE OF INSTALLATION IN COMPOSITION WITH TILES OF DIFFERENT SIZES, IT IS NECESSARY TO USE GROUTS OF AT LEAST 3 TO 5 MM IN THE NATURAL VERSION AND OF AT LEAST 2 - 3 MM IN THE RECTIFIED VERSION.
- BEI DER VERLEGUNG VON KOMPOSITIONEN MIT VERSCHIEDENEN FORMATEN SOLLT MAN DIE FUGE MINDESTENS VON 3 BIS 5 MM AUF DIE NATURALE AUSFÜHRUNG UND MINDESTENS VON 2 - 3 MM AUF DIE REKTIFIZIERTE AUSFÜHRUNG BEACHTEN.
- DANS LA POSE EN COMPOSITION DE PLUSIEURS FORMATS IL FAUT PREVOIR DES JOINTS AU MOINS DE 3 - 5 MM DANS LA VERSION NATURELLE ET AU MOINS DE 2 - 3 MM DANS LA VERSION RECTIFIÉ.
- C) • I PREZZI COMPOSTI SONO INDICATIVI E SONO FATTURATI PER SINGOLO FORMATO A SCATOLE COMPLETE.
- THE PRICES OF THE COMPOSITIONS ARE INDICATIVE AND WILL BE INVOICED FOR EVERY SINGLE SIZE FULL BOXES.
- DIE PREISE DEN KOMPOSITIONEN SIND INDIKATIV UND WERDEN PRO EINZELNES FORMAT BERECHNET VOLLEN KARTONEN.
- LES PRIX DES COMPOSITIONS SONT INDICATIFS ET LES PRODUITS SERONT FACTURÉS PAR FORMAT BOÎTES COMPLETES.
- D) • PER QUANTO CONCERNE I FORMATI RETTANGOLARI CONSIGLIAMO UNA POSA SFALSATA MASSIMO DI 1/4 DELLA LUNGHEZZA.
- AS FOR THE RECTANGULAR SIZES WE SUGGEST AN INSTALLATION PATTERN AT A MAXIMUM OF 1/4 OF THE ENTIRE LENGTH.
- BEZÜGLICH DI RECHTECHTIGE FORMATE EMPFEHLEN WIR EINE VERLEGUNG UM 1/4 DER LÄNGE.
- NOTAMMENT POUR LES FORMATS RECTANGULAIRES NOUS CONSEILLONS UNE POSE DE 1/4 DE LA LONGUEUR AU MAXIMUM.

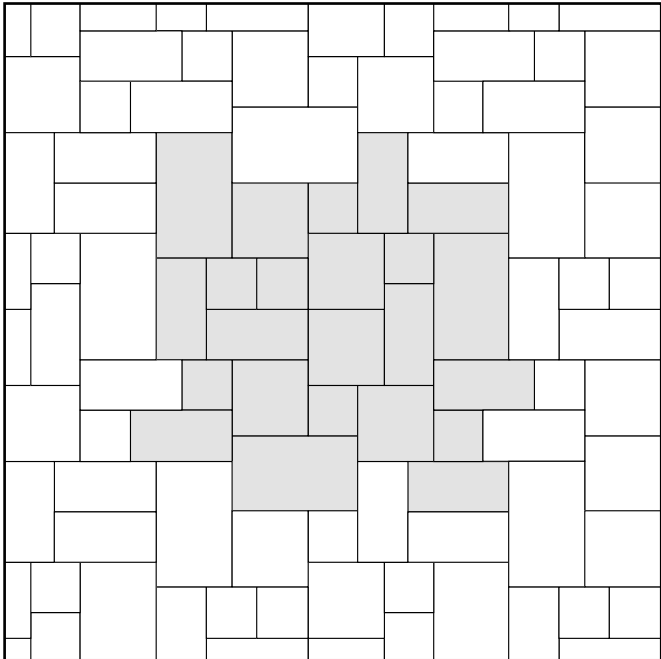




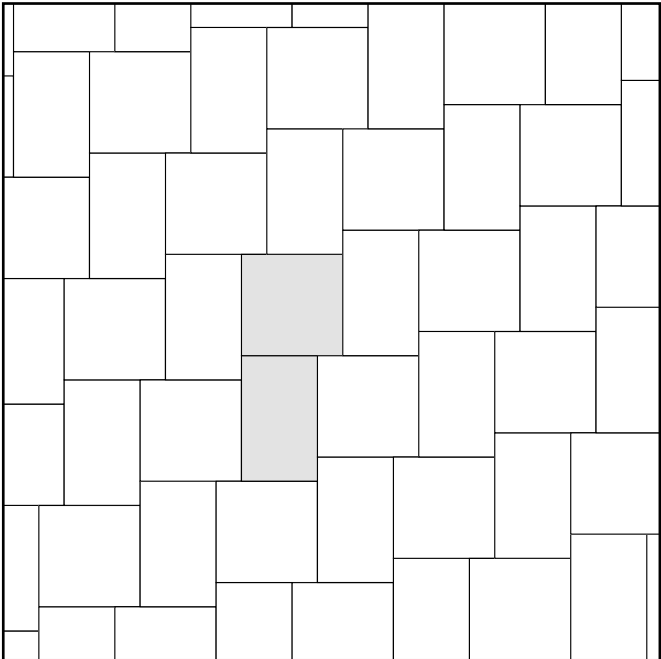
COMPOSIZIONE: N. 32		FORMATO: 45,3 x 75,8 = 29,03%	
		45,3 x 45,3 = 34,67%	
		30 x 45,3 = 28,70%	
		30 x 30 = 7,60%	
INSTONE	€ 55,50 /MQ		



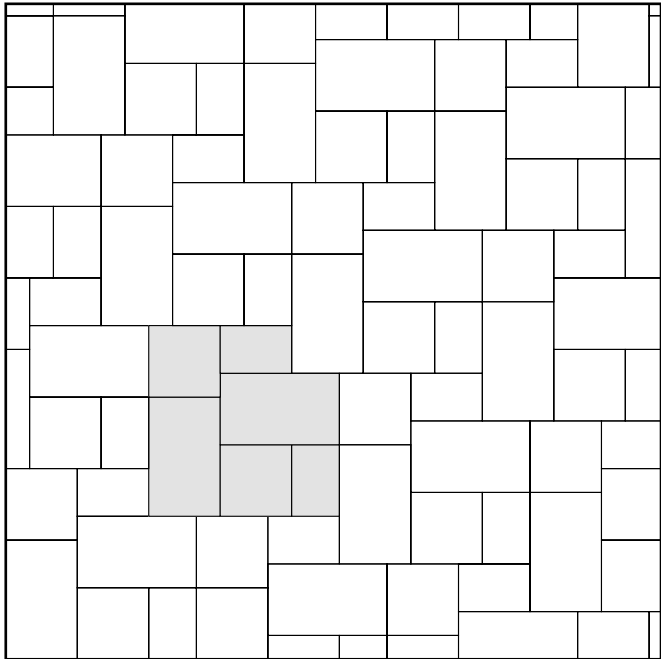
COMPOSIZIONE: N. 33		FORMATO: 45,3 x 45,3 = 52,14%	
		30 x 45,3 = 34,52%	
		30 x 30 = 13,34%	
INSTONE	€ 55,50 /MQ		



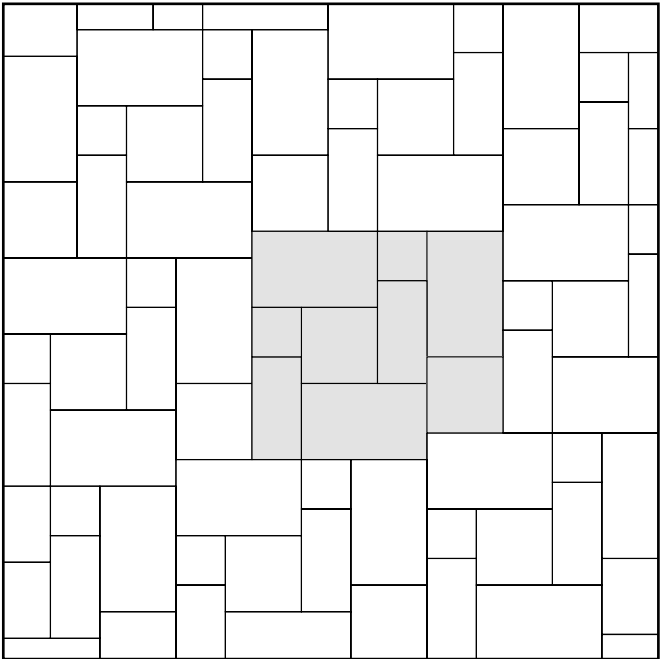
COMPOSIZIONE: N. 73		FORMATO: 45,3 x 75,8 = 25%	
		45,3 x 45,3 = 25%	
		30 x 60,5 = 35%	
		30 x 30 = 15%	
SÉNANQUE CLAIR	€ 62,50 /MQ		
SÉNANQUE MÉLANGÉ	€ 62,50 /MQ		



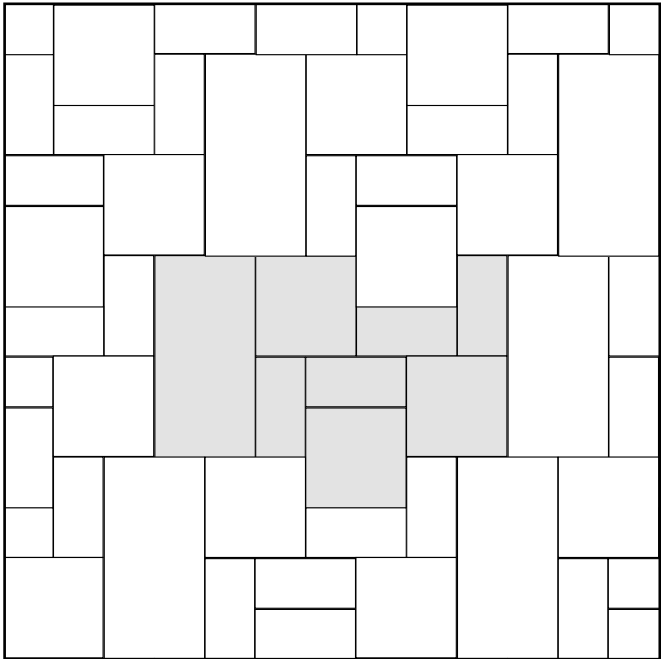
COMPOSIZIONE: N. 87		FORMATO: 61,3 x 61,3 = 52,20%	
		45,3 x 75,8 = 47,80%	
SÉNANQUE	€ 62,50 /MQ		



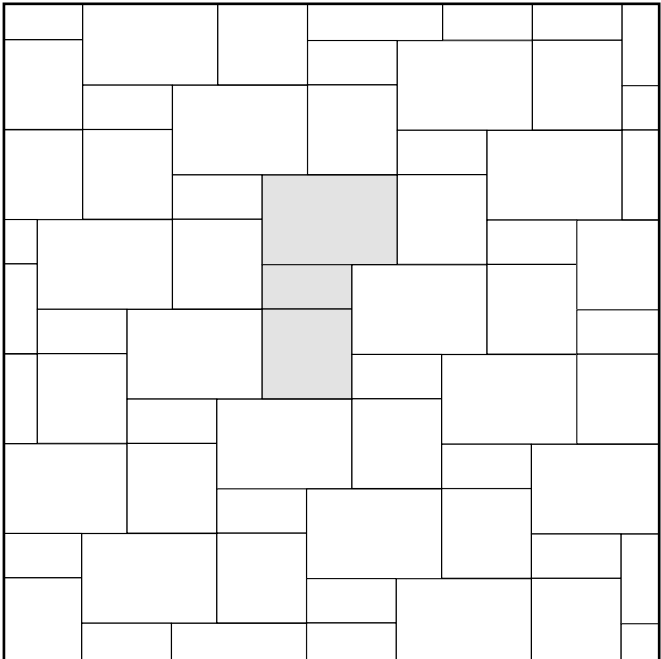
COMPOSIZIONE: N. 43		FORMATO: 45,3 x 75,8 = 50,16%	
		45,3 x 45,3 = 29,98%	
		30 x 45,3 = 19,86%	
INSTONE	€ 55,50 /MQ		



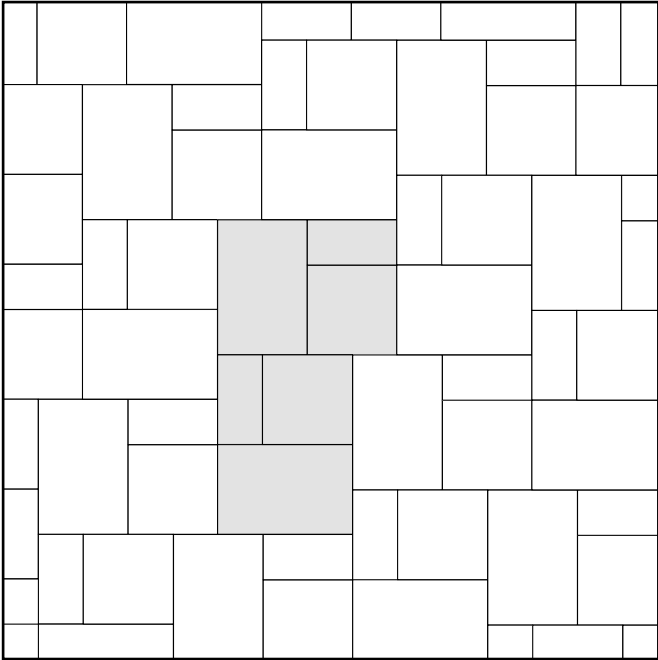
COMPOSIZIONE: N. 71		FORMATO: 45,3 x 75,8 = 51,93%	
		45,3 x 45,3 = 20,69%	
		30 x 60,5 = 18,30%	
		30 x 30 = 9,08%	
SÉNANQUE CLAIR	€ 62,50 /MQ		
SÉNANQUE MÉLANGÉ	€ 62,50 /MQ		



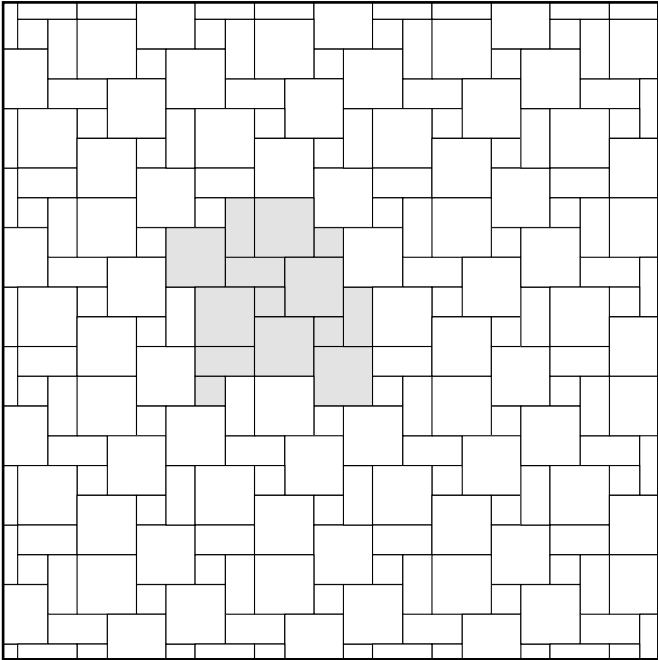
COMPOSIZIONE: N. 89		FORMATO: 60 x 120 = 28,8%	
		60 x 60 = 42,4%	
		30 x 60 = 28,8%	
FEEL / MYTIME	€ 57,00 /MQ	MELT / RÊVE	€ 65,58 /MQ
SANDS / STONES	€ 57,00 /MQ	NUANCES / TOUCHÉ	€ 65,58 /MQ
BLOOM / LIM	€ 65,58 /MQ	SHADE / STREAM	€ 65,58 /MQ
GOLDEN AGE / CHARME	€ 65,58 /MQ	SYMPHONY / VELVET	€ 65,58 /MQ



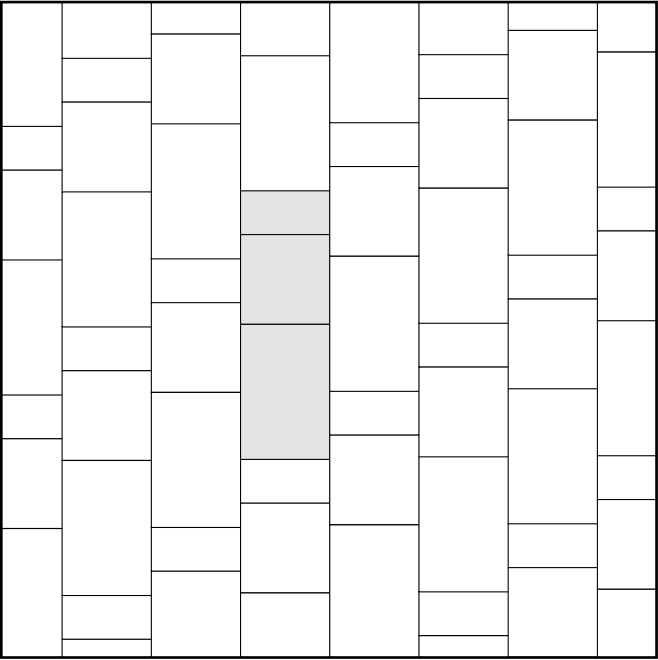
COMPOSIZIONE: N. 91		FORMATO: 60 x 90 = 50%	
		60 x 60 = 33%	
		30 x 60 = 17%	
MANOR	€ 66,00 /MQ	ECHOES	€ 69,00 /MQ



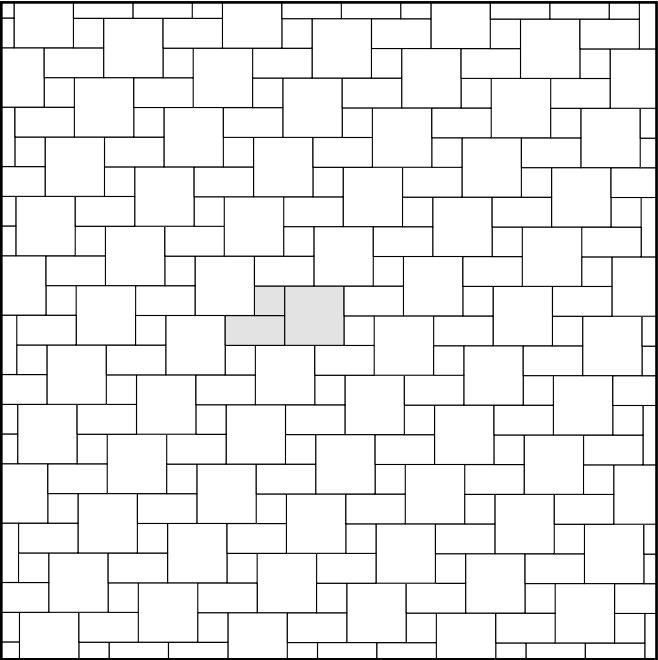
COMPOSIZIONE: N. 92				FORMATO: 60 x 90 = 50% 60 x 60 = 33% 30 x 60 = 17%			
MANOR		€ 66,00 /MQ		ECHOES		€ 69,00 /MQ	



COMPOSIZIONE: N. 94				FORMATO: 40 x 40 = 66,67% 20 x 40 = 22,22% 20 x 20 = 11,11%			
HOME		€ 77,68 /MQ					



COMPOSIZIONE: N. 93				FORMATO: 60 x 90 = 50% 60 x 60 = 33% 30 x 60 = 17%			
MANOR		€ 66,00 /MQ		ECHOES		€ 69,00 /MQ	



COMPOSIZIONE: N. 95				FORMATO: 40 x 40 = 57% 20 x 40 = 28% 20 x 20 = 15%			
HOME		€ 79,31 /MQ					

NUMERO GRAFICHE	30x30	30x45	45,3x45,3	45,3x75,8	30x60,5	30x60	60x60	60x90	60x90 2 CM	60x120	60x120 2 CM	40x40	80x80	120x120	120x278	7,5x60 8,7x75	15x120	20x120	30x120	30x180
Bloom 3D						64	32			16			16							
Charme 3D						64	32			16			16							
Concert Black												48								
Concert 3D White												56								
Context	50		25	25	36		25			14										
Echoes 3D	48					48	32	24	16											
Feel						50	25			15				9						
Golden Age 3D						64	32			16			16	12						
Groove 3D																		42		
Home 3D Whitepastel												24								
Home 3D Amberpeach - Redflame Goldensun - Darkpeat Bluelagoon												48								
Instone	70	70	40	38					16	20										
Iro 3D						64	32			16			16	12						
Lim 3D						48	24			12			12					36		
Manor 3D						64	32	24	16											
Melt 3D						48	24			12								36		
More 3D	60					36	32			16										
Mytime						64	32			16				12						
Naturel																120		36		26
Nuances 3D						64	32			16	12		16	12				36		
Quartz•Design					36															
Rêve 3D						32	32			16										
Sands						48	24			20				12						
Sénanque 3D	45		45	30	45		30	24	16											
Shade 3D						52	26			13			12							
Shizen 3D																192	48			
Silky 3D						64				16										
Slaty	72		30		36															
Stones	96					48	24			12										
Spring						64				16			12	8					32	
Stream 3D						64	32			16										
Symphony 3D						64	32			16				12	6					
Touché 3D						64	32			16								48		
Velvet 3D						64	32			16			16	12						
W3 3D																		36		

