

Open

Open è caratterizzato da superfici essenziali ed equilibrate in grado di soddisfare tutte le esigenze del progetto architettonico indoor&outdoor.

Open is characterized by essential and balanced surfaces able to satisfy all the needs of the architectural project indoor&outdoor.

Open est caractérisé par surfaces minimalistes et équilibrées capables de satisfaire tous les besoins du projet architectural indoor&outdoor.

Open zeichnet sich durch zeitlose sowie moderne Oberflächen aus, die alle Anforderungen des architektonischen Projekts für Innen- und Außenbereiche erfüllen.



Wall: Avana 120x278 | Muretto Avana 30x60
Floor: Avana 120x120

Wall: Avana 120x278
Floor: Avorio 120x278





Wall: Avorio 120x278 | Grigio 120x278 | Washbasin: Avorio
Floor: Grigio 120x120 | Shower Tray 90x120x3,5: Grigio



Floor: Antracite 80x80 20 MM

Thickness:
6 MM - 9 MM - 20 MM - 30 MM

Colour range

Finishes:
N Naturale - A Antislip - O OutWalk



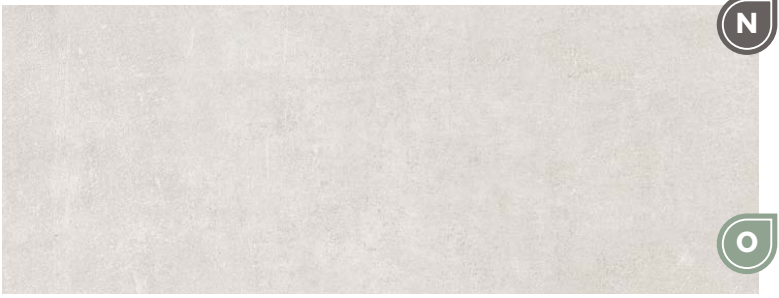
Avorio 6 MM - 9 MM



Tortora 6 MM - 9 MM - 20 MM



Beige 9 MM - 20 MM



Bianco 9 MM - 20 MM



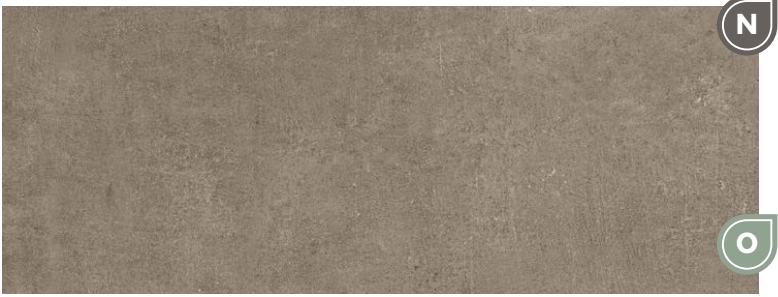
Antracite 9 MM - 20 MM - 30 MM



Avana 6 MM - 9 MM - 20 MM



Moka 9 MM



Noce 9 MM - 20 MM



Grigio 6 MM - 9 MM - 20 MM



Nero 9 MM - 20 MM

Open

Gres a impasto colorato / Full body colour
Rettificato / Rectified
UGL - EN 14411 - ISO 13006

Thickness:	6 MM		9 MM		Finishes: N Naturale - A Antislip							
	120x278 48"x109½" rettificato		120x120 48"x48" rettificato		60x120 24"x48" rettificato		80x80 31½"x31½" rettificato		60x60 24"x24" rettificato		30x60 12"x24" rettificato	
	Naturale		Naturale		Naturale		Naturale		Naturale	Antislip	Naturale	Antislip
	01	1140	02	1110	02	1075	02	1075	03	1065	03	1035
Avorio	OP LA10		OP 180R**		OP 02RT**		-		OP 00RT**		OP 06RT**	
Avana	OP LA13		OP 183R**		OP 32RT**		OP 38RT**		OP 30RT**		OP 36RT**	
Tortora	OP LA15		OP 185R**		OP 52RT**		OP 58RT**		OP 50RT**		OP 56RT**	
Moka	-		-		OP 72RT		-		OP 70RT		OP 76RT	
Beige	-		OP 184R**		OP 42RT**		OP 48RT**		OP 40RT**		OP 46RT**	
Noce	-		-		OP 62RT**		OP 68RT**		OP 60RT**		OP 66RT**	
Bianco	-		OP 188R**		OP 82RT**		OP 88RT**		OP 80RT**		OP 86RT**	
Grigio	OP LA11		OP 181R**		OP 12RT**		OP 18RT**		OP 10RT**		OP 16RT**	
Antracite	-		OP 182R**		OP 22RT**		OP 28RT**		OP 20RT**		OP 26RT**	
Nero	-		-		OP 92RT		OP 98RT		OP 90RT		OP 96RT	

Thickness:	20 MM								OutWalk	
	120x120 48"x48" rettificato		60x120 24"x48" rettificato		80x80 31½"x31½" rettificato		60x60 24"x24" rettificato		STONECREEK 100	
	01	1135	01	1125	01	1120	02	1110		
Avana	-		-		-		Y00360**			
Tortora	OP 512R		OP 59RT**		OP 57RT**		Y00560**			
Beige	OP 412R		OP 49RT**		OP 47RT*		Y00460**			
Noce	-		-		-		Y00660**			
Bianco	OP 812R		OP 89RT**		OP 87RT**		Y00860**			
Grigio	OP 112R		OP 19RT**		OP 17RT*		Y00160*			
Antracite	OP 212R		OP 29RT**		OP 27RT*		Y00260*			
Nero	-		-		-		Y00960**			

Thickness:	30 MM								OutWalk	
Antracite					01	1150	02	1130		
					OP 288R		OP 260R			



Download catalogue



OutWalk 20 MM



Info pag.330

Thickness:
6 MM

25/26 BOOK

Open
Oversize



120x278 - 48"x109½"
OP LA10 Avorio 01 1140



120x278 - 48"x109½"
OP LA13 Avana 01 1140



120x278 - 48"x109½"
OP LA15 Tortora 01 1140



120x278 - 48"x109½"
OP LA11 Grigio 01 1140

Finishes:
Naturale



TRUETECH
SURFACE

Le lastre 6 mm sono caratterizzate dalla tecnologia **Truetech Surface**, una soluzione innovativa che consente di ottenere rilievi superficiali avanzati, esaltando le peculiarità visive e tattili del materiale di ispirazione.

The 6 mm slabs are characterized by **Truetech Surface** technology, an innovative solution that enables advanced surface reliefs, enhancing the visual and tactile characteristics of the natural material used for inspiration.

Les dalles de 6 mm sont caractérisées par la technologie **Truetech Surface**, une solution innovante qui permet d'obtenir des reliefs de surface avancés, mettant en valeur les particularités visuelles et tactiles du matériel d'inspiration.

Die 6-mm-Platten zeichnen sich durch die **Truetech Surface**-Technologie aus, eine innovative Lösung, die fortschrittliche Oberflächenreliefs ermöglicht und die visuellen sowie haptischen Eigenschaften des inspirierenden Materials hervorhebt.

Thickness:
9 MM

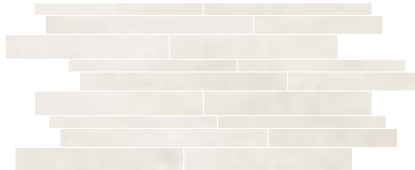
25/26 BOOK

Open
Mosaic & decors

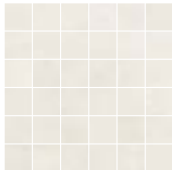
Concrete look



Avorio

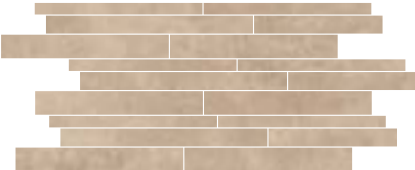


30x60 - 12"x24"
OP 006K Muretto Avorio 04 3130

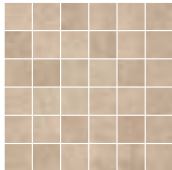


30x30 - 12"x12"
OP 005K Mos. 5x5 Avorio 10 3115

Tortora



30x60 - 12"x24"
OP 556K Muretto Tortora 04 3130



30x30 - 12"x12"
OP 555K Mos. 5x5 Tortora 10 3115

Beige



30x60 - 12"x24"
OP 446K Muretto Beige 04 3130



30x30 - 12"x12"
OP 445K Mos. 5x5 Beige 10 3115

Bianco



30x60 - 12"x24"
OP 886K Muretto Bianco 04 3130

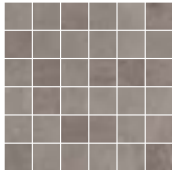


30x30 - 12"x12"
OP 885K Mos. 5x5 Bianco 10 3115

Antracite

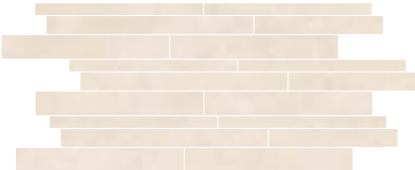


30x60 - 12"x24"
OP 226K Muretto Antracite 04 3130



30x30 - 12"x12"
OP 225K Mos. 5x5 Antracite 10 3115

Avana



30x60 - 12"x24"
OP 336K Muretto Avana 04 3130

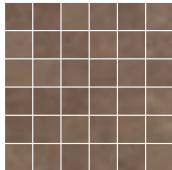


30x30 - 12"x12"
OP 335K Mos. 5x5 Avana 10 3115

Moka



30x60 - 12"x24"
OP 776K Muretto Moka 04 3130

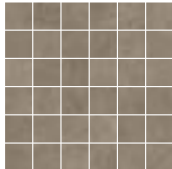


30x30 - 12"x12"
OP 775K Mos. 5x5 Moka 10 3115

Noce



30x60 - 12"x24"
OP 666K Muretto Noce 04 3130



30x30 - 12"x12"
OP 665K Mos. 5x5 Noce 10 3115

Grigio

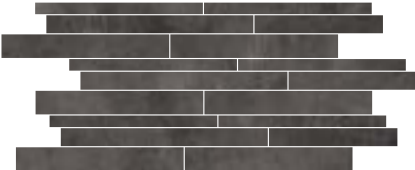


30x60 - 12"x24"
OP 116K Muretto Grigio 04 3130

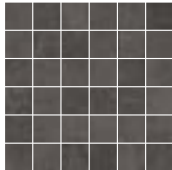


30x30 - 12"x12"
OP 115K Mos. 5x5 Grigio 10 3115

Nero



30x60 - 12"x24"
OP 996K Muretto Nero 04 3130

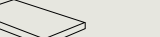
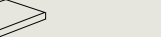


30x30 - 12"x12"
OP 995K Mos. 5x5 Nero 10 3115

Open

Technical features

Pezzi speciali / Special pieces / Pièces spéciales / Passende sonder formteile

	 Gradino Elle Rett. 33x120x4 ** 13''x48''x1 ⁹ / ₁₆ ''		 Angolo DX Rett. 33x120x4 ** 13''x48''x1 ⁹ / ₁₆ ''		 Angolo SX Rett. 33x120x4 ** 13''x48''x1 ⁹ / ₁₆ ''		 Battiscopa 7x60 2 1/4''x24''	
Thickness 9 MM	Naturale		Naturale		Naturale		Naturale	
	01 	670	01 	676	01 	676	15 	230
 Avorio	OP G01K		OP G02K		OP G05K		OP B00K	
 Avana	OP G31K		OP G32K		OP G35K		OP B30K	
 Tortora	OP G51K		OP G52K		OP G55K		OP B50K	
 Moka	OP G71K		OP G72K		OP G75K		OP B70K	
 Beige	OP G41K		OP G42K		OP G45K		OP B40K	
 Noce	OP G61K		OP G62K		OP G65K		OP B60K	
 Bianco	OP G81K		OP G82K		OP G85K		OP B80K	
 Grigio	OP G11K		OP G12K		OP G15K		OP B10K	
 Antracite	OP G21K		OP G22K		OP G25K		OP B20K	
 Nero	OP G91K		OP G92K		OP G95K		OP B90K	

** 6 settimane di consegna / 6 delivery weeks / 6 wochen lieferzeit / 6 semaines de livraison

Special trims 20 MM
Info pag.322

Special trims
20 MM

Stucchi consigliati / Recommended grouts / Couleurs des joints conseillées / Empfohlene Fugen Mörtel Farben

	Kerakoll Grouts		Mapei Grouts		Laticrete Grouts	
Avorio	03		103		18	
Avana	20		130		16	
Tortora	44		133		27	
Moka	46		135		59	
Beige	44		133		27	
Noce	46		135		59	
Bianco	04		103		18	
Grigio	06		110		89	
Antracite	09		112		42	
Nero	11		114		45	

Open

Technical features

Imballi e pesi / Packaging and weights / Emballages et poids / Verpackungen und gewichte

	pcs/box	m²/box	kg/box	box/pallet	m²/pallet	kg/pallet
Thickness 6 MM						
120x278*	1	3,336	47,0 - MAX WEIGHT	18	60,048	846
Thickness 9 MM						
120x120	2	2,880	56,0 - MAX WEIGHT	16	46,080	896
60x120	2	1,440	27,3 - MAX WEIGHT	35	50,400	956
80x80	2	1,280	22,9	40	51,200	916
60x60	3	1,080	20,0	48	51,840	960
30x60	7	1,260	23,6	40	50,400	944
OutWalk ²⁰ _{MM} - Thickness 20 MM						
120x120	1	1,440	62,0 - MAX WEIGHT	16	23,040	992
80x80	1	0,640	27,6 - MAX WEIGHT	40	25,600	1104
60x120	1	0,720	31,4 - MAX WEIGHT	33	23,760	1036
60x60	2	0,720	31,0 - MAX WEIGHT	32	23,040	992
OutWalk ³⁰ _{MM} - Thickness 30 MM						
80x80	1	0,640	45,2 - MAX WEIGHT	24	15,360	1085
60x60	2	0,720	49,3 - MAX WEIGHT	22	15,840	1085

*Cassa/Crate info pag. 326

Dati tecnici / Technical features / Caracteristiques techniques / Technische eigenschaften

UGL - EN 14411 - ISO 13006

SURFACE	DIN EN 16165 annex B	DIN EN 16165 annex A	BCR	ANSI DCOF	Deep Abrasion Resistance	MOHS	Recommended Use	Resistance to Staining	ANSI A 137.1
Naturale 6 MM	R10	A+B	DRY > 0.40 WET > 0.40	WET ≥ 0.42	<175 mm³	≥ 6	4	5	V2
Naturale 9 MM	R10	A+B	DRY > 0.40 WET > 0.40	WET ≥ 0.42	<175 mm³	≥ 6	4	5	
Antislip	R11	A+B+C	DRY > 0.40 WET > 0.40	WET ≥ 0.42	<175 mm³	≥ 7	5	5	
20 MM	R11	A+B+C	DRY > 0.40 WET > 0.40	WET ≥ 0.42	<130 mm³	≥ 8	5	5	
30 MM	R11	A+B+C	DRY > 0.40 WET > 0.40	WET ≥ 0.42	<130 mm³	≥ 8	5	5	

Naturale 6 MM

Naturale 9 MM

Antislip

20 MM

30 MM