

Index Alphabetical

A	
Amani Marble	52
_	
В	
Bahia Wave	56
Baltico	172/218
Basic Concrete	14
Black Beauty	60/252
Blu Del Belgio	64/252
Breccia	68/252
C	
Calacatta	72
Calacatta Africa	252
Calacatta Gold	176/222/252
Calacatta Grey	224
Canvas	226
Carmo Stone	230
Carrara	180
Circle Wood	164
City Stone	122
Classic Carrara	76/252
Clay Stone	126
Creative Concrete P	130
Creative Concrete P Sto	
Curton	138
Curton	138

L L Lapideus 142 Line Wood 166 Loft Concrete 18 Lounge 22 Luce 80 M Marakkesh 202 Maremma 238 Medicea Marble 86/252 Moonstone 146 O Opificio Opificio 28/186/240 P Paleo Pontino 194 Portofino 206 Preziosi 94	F	
Lapideus 142 Line Wood 166 Loft Concrete 18 Lounge 22 Luce 80 M Marakkesh 202 Maremma 238 Medicea Marble 86/252 Moonstone 146 O 28/186/240 P Paleo Panda Marble 90 Pontino 194 Portofino 206	Fashion Stone Outdo	oor 234
Line Wood 166 Loft Concrete 18 Lounge 22 Luce 80 M Marakkesh 202 Maremma 238 Medicea Marble 86/252 Moonstone 146 O 28/186/240 P Paleo 150/190 Panda Marble 90 Pontino 194 Portofino 206	L	
Loft Concrete 18 Lounge 22 Luce 80 M Marakkesh 202 Maremma 238 Medicea Marble 86/252 Moonstone 146 O 28/186/240 P Paleo 150/190 Panda Marble 90 Pontino 194 Portofino 206	Lapideus	142
Lounge 22 Luce 80 M Marakkesh 202 Maremma 238 Medicea Marble 86/252 Moonstone 146 O 28/186/240 P Paleo Panda Marble 90 Pontino 194 Portofino 206	Line Wood	166
Luce 80 M Marakkesh 202 Maremma 238 Medicea Marble 86/252 Moonstone 146 O Opificio 28/186/240 P Paleo 150/190 Panda Marble 90 Pontino 194 Portofino 206	Loft Concrete	18
M Marakkesh 202 Maremma 238 Medicea Marble 86/252 Moonstone 146 O Opificio 28/186/240 P Paleo 150/190 Panda Marble 90 Pontino 194 Portofino 206	Lounge	22
Marakkesh 202 Maremma 238 Medicea Marble 86/252 Moonstone 146 O Opificio 28/186/240 P Paleo 150/190 Panda Marble 90 Pontino 194 Portofino 206	Luce	80
Maremma 238 Medicea Marble 86/252 Moonstone 146 O Opificio 28/186/240 P Paleo 150/190 Panda Marble 90 Pontino 194 Portofino 206	М	
Medicea Marble 86/252 Moonstone 146 O Opificio 28/186/240 P Paleo 150/190 Panda Marble 90 Pontino 194 Portofino 206	Marakkesh	202
Moonstone 146 O Opificio 28/186/240 P Paleo 150/190 Panda Marble 90 Pontino 194 Portofino 206	Maremma	238
O Opificio 28/186/240 P Paleo 150/190 Panda Marble 90 Pontino 194 Portofino 206	Medicea Marble	86/252
Opificio 28/186/240 P Paleo 150/190 Panda Marble 90 Pontino 194 Portofino 206	Moonstone	146
Paleo 150/190 Panda Marble 90 Pontino 194 Portofino 206	0	
Paleo 150/190 Panda Marble 90 Pontino 194 Portofino 206	Opificio	28/186/240
Panda Marble 90 Pontino 194 Portofino 206	P	
Pontino 194 Portofino 206	Paleo	150/190
Portofino 206	Panda Marble	90
200	Pontino	194
Preziosi 94	Portofino	206
	Preziosi	94

R	
Rain Marble	98
RAK Stone 2.0	242
Rapolano	100/244
S	
Sensation White	198
Shine Stone	154
Stone Lagoon	248
Subway	210
Surface XL	252
Surface 2.0	34
Surface 2.0 Outdoor	252
Symphony	40
т	
Taj Mahal	252
U	
Uni Dark Black	252
Urban Marble	104
V	
Venato Marble	106
Versilia Marble	110

Index Ceramic Surface

30x60 cm		10x30 cm		6.5x26 cm	
Baltico	172	Subway	210	Creative Concrete P Stone Brick	182
Calacatta Gold	176			Marakkesh	202
Carrara	180			Portofino	206
Opificio	186				
Paleo	190				
Pontino	194				
Sensation White	198				

Index Porcelain Surface

Rain Marble

Concrete		Rapolano	100
Basic Concrete	14	Urban Marble	104
_oft Concrete	18	Venato Marble	106
_ounge	22	Versilia Marble	110
Opificio	28	Chama	
Surface 2.0	34	Stone	100
Symphony	40	City Stone	122
5 y p y	. 0	Clay Stone	126
Marble		Creative Concrete P	130
Amani Marble	52	Curton	138
Bahia Wave	56	Lapideus	142
Black Beauty	60	Moonstone	146
Blu Del Belgio	64	Paleo	150
Breccia	68	Shine Stone	154
Calacatta	72	Waad	
Classic Carrara	76	Wood	4.,
_uce	80	Circle Wood	164
Medicea Marble	86	Line Wood	166
Panda Marble	90		
Dun-i:	0/-		

Outdoor (20mm Thickness)	
Baltico	218
Calacatta Gold	222
Calacatta Grey	224
Canvas	226
Carmo Stone	230
Fashion Stone Outdoor	234
Maremma	238
Opificio	240
RAK Stone 2.0	242
Rapolano	244
Stone Lagoon	248
Surface 2.0 Outdoor	250
Countertop Collection	252







Index by Size

135X305 cm 14.5 mm X		120X260 cm 6 mm X Surface 2.0 Blu Del Belgio Breccia
Surface 2.0 Blu Del Belgio Calacatta Classic Carrara Medicea Marble Rain Marble Versilia Marble Uni Dark Black Black Beauty Surface XL Breccia	34 64 72 76 86 98 110 252 252 252 252	Calacatta Classic Carrara Luce Medicea Marble Panda Marble Preziosi Rain Marble Versilia Marble
Taj Mahal	252	120X240 cm 9 mm \(\frac{1}{3} \)
120X280 cm 9 mm X Black Beauty	60	Amani Marble Bahia Wave Blu Del Belgio Calacatta Classic Carrara Medicea Marble Panda Marble Venato Marble Versilia Marble
,	1	

120X260 cm 6 mm \(\tilde{\scrt{L}} \)	
Surface 2.0 Blu Del Belgio Breccia Calacatta Classic Carrara Luce Medicea Marble Panda Marble Preziosi Rain Marble Versilia Marble	34 64 68 72 76 80 86 90 94 98 110
120X240 cm 9 mm X	
Amani Marble Bahia Wave Blu Del Belgio Calacatta Classic Carrara Medicea Marble Panda Marble	52 56 64 72 76 86 90

106

110

Paleo

120X120 cm	
9 mm X	
, <u>-</u>	
Opificio	28
Surface 2.0	34
Amani Marble	52
Blu Del Belgio	64
Breccia	68
Calacatta	72
Classic Carrara Medicea Marble	76
	86
Panda Marble	90
Venato Marble Versilia Marble	106 110
Creative Concrete P	130
Creative Concrete P	130
19.5X120 cm	
9 mm \(\)	
0. 1.14	
Circle Wood Line Wood	164 166
Line vvood	100
100X100 cm	
9 mm X	
Moonstone	146
Modristorie	140
001/00	
80X80 cm	
9 mm X	
Surface 2.0	34
Amani Marble	52
Calacatta	72
Classic Carrara	76
Rapolano	100
Creative Concrete P	130

80X80 cm 20 mm I Opificio	240
60X120 cm 20 mm \(^1\) Calacatta Gold Calacatta Grey Carmo Stone Maremma RAK Stone 2.0 Stone Lagoon	222 224 230 238 242 248
60X120 cm 9 mm I Surface 2.0 Amani Marble Blu Del Belgio Breccia Calacatta Classic Carrara Medicea Marble Panda Marble Panda Marble Urban Marble Urban Marble Versilia Marble Versilia Marble City Stone Curton Lapideus Moonstone	34 52 64 68 72 76 86 90 98 104 106 110 122 138 142 146
60X90 cm 20 mm X Baltico Canvas Rapolano	218 226 244



9 mm X Basic Concrete Shine Stone	14 154
10X60 cm 9 mm X	
Shine Stone	154
5X60 cm 9 mm X	
Shine Stone	154
30X45 cm 9 mm X	
City Stone Curton	122 138
30X30 cm 9 mm X	
Lounge Surface 2.0 City Stone	22 34 122
20X20 cm	
Symphony	40
10X30 cm 8.5 mm X	
Subway	210
6.5X26 cm 8.5 mm X	
Creative Concrete P St Marakkesh Portofino	202 206

3

RAK CERAMICS | 2025

150



Focused on ceramics expertise

RAK Ceramics is one of the largest ceramic brands in the world, specialising in ceramic and gres porcelain wall and floor tiles, tableware, sanitaryware and faucets. With the capacity to produce 118 million square metres of tiles, 5.7 million pieces of sanitaryware, 36 million pieces of porcelain tableware and 2.6 million pieces of faucets per year, RAK Ceramics operates 23 state-of-the-art plants across the UAE, India, Bangladesh and Europe.

Founded in 1989 and headquartered in the UAE, RAK Ceramics serves clients in more than 150 countries through its network of operational hubs. The company is publicly listed on the Abu Dhabi Securities Exchange and has an annual turnover of approximately USD 1 billion.



From the world's leading ceramics lifestyle solution provider

RAK Ceramics helps architects and interior designers create icons and build marvels. It provides sustainable materials that inspire ideas, shapes and hues designed to freely express any style. Unique and inspiring products that realistically resemble natural materials, with unlimited choice.

RAK Ceramics gives porcelain perfection and limitless imagination. Its passion and expertise combined with a careful attention to details enables it to provide designers and end users with a wide range of integrated ceramics solutions, allowing their freedom to be creative and plenty of room for imagination.



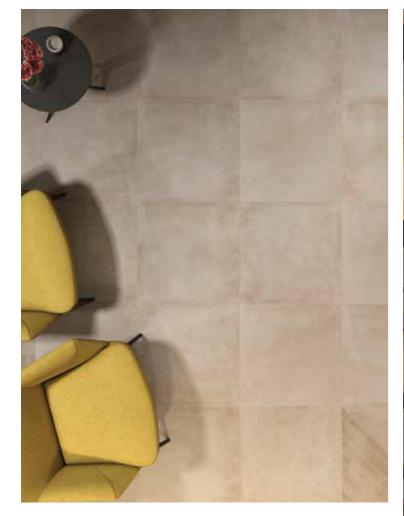


SURFACES



The ultimate expression of minimalism

RAK Ceramics' concrete collection makes a powerful statement with its sheer simplicity. No fuss, no frills, just pure perfection. With its neutral colour and natural texture, the concrete-look tiles are the ideal choice in creating a minimalist look and feel. It is a versatile collection that is well suited in any setting, either with a contemporary or minimalist mood, and is ideal for both residential or industrial ambiences.









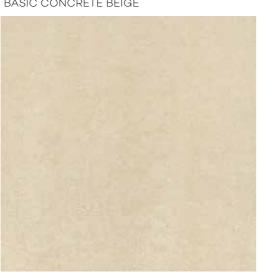


BASIC CONCRETE

BASIC CONCRETE GREY



BASIC CONCRETE BEIGE



V2

Wall

Floor

Domestic

BASIC CONCRETE DARK GREY





BASIC CONCRETE DARK BEIGE

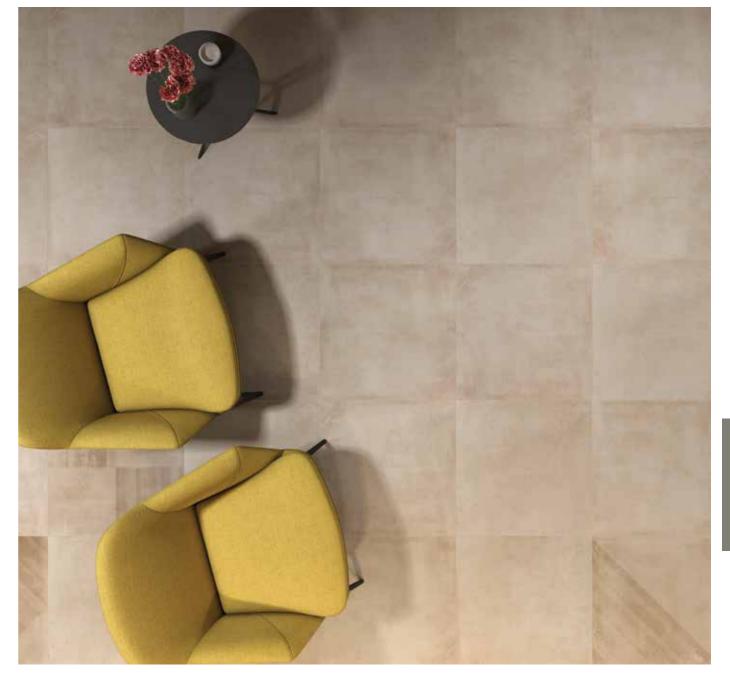


BASIC CONCRETE GREY MULTI STRIP MOSAIC 15X60CM



PORCELAIN TILES | Matt • Rectified • Light Structure

NAME		COLOUR	SURFACE	30x60 cm	60x60 cm
		GREY	MATT	A09GZBSC-GY0.M2R	A06GZBSC-GY0.M2R
BASIC CONCRETE	-	DARK GREY	MATT	A09GZBSC#DGY.M2R	A06GZBSC-DGY,M2R
		BEIGE	MATT	A09GZBSC#BE0.M2R	A06GZBSC-BE0M2R
		DARK BEIGE	MATT	A09GZBSC#DBE.M2R	A06GZBSC-DBE.M2R



PORCELAIN TILES | Matt • Rectified • Light Structure

NAME	COLOUR	SURFACE	15x60 cm
	GREY MULTI STRIP MOSAIC	MATT	AMBGZBSC-GY.2R/BRK
BASIC	DARK GREY MULTI STRIP MOSAIC	MATT	AMBGZBSC-DG.2R/BRK
CONCRETE	BEIGE MULTI STRIP MOSAIC	MATT	AMBGZBSC-BE.2R/BRK
	DARK BEIGE MULTI STRIP MOSAIC	MATT	AMBGZBSC-DB.2R/BRK

Sizes (cm)	Thickness (mm)	Pieces X 🎁	$M^2 \times \bigcirc$	Kg X 🎁	Eu. Pallet	M² X 👑 Eu. Pallet	kg X 🌉 Eu. Pallet
60x60	9	4	1.44	28	30	43.20	861
30x60	9	6	1.08	23	40	43.20	941
15x60	9	12	1.08	24	40	43.20	981



LOFT CONCRETE

LOFT CONCRETE IVORY



LOFT CONCRETE WARM GREY



Domesti

Ligh
Commercia

LOFT CONCRETE SILVER GREY



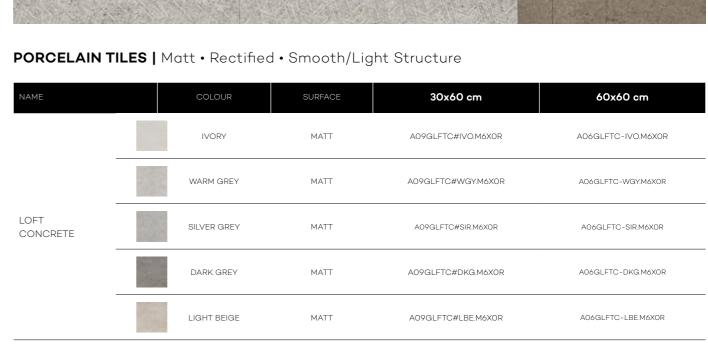
LOFT CONCRETE DARK GREY





LOFT CONCRETE LIGHT BEIGE





Sizes (cm)	Thickness (mm)	Pieces X 🗇	$M^2 \times \bigcirc$	Kg X 🗂	X D Eu. Pallet	M² X Eu. Pallet	kg X Eu. Pallet
60x60	9	4	1.44	33	30	43.20	990
30x60	9	6	1.08	23	40	43.20	920





LOUNGE

LOUNGE IVORY



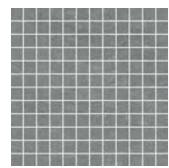
LOUNGE ANTHRACITE



LOUNGE BEIGE



LOUNGE ANTHRACITE MOSAIC 2.5X2.5, 30X30CM



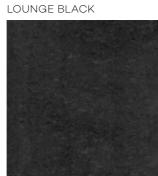
LOUNGE LIGHT GREY



LOUNGE DARK ANTHRACITE



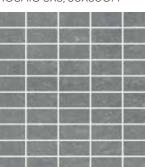
LOUNGE GREY



LOUNGE MOCCA

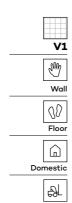


LOUNGE ANTHRACITE MOSAIC 3X6, 30X30CM



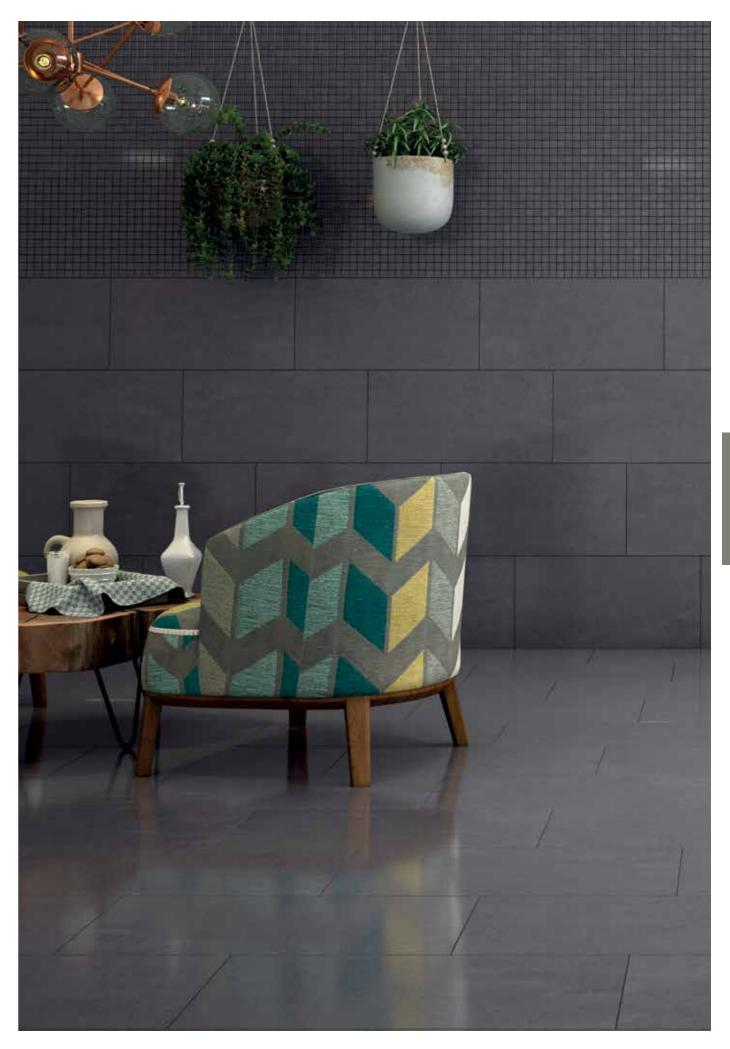
LOUNGE ANTHRACITE MOSAIC 10X10, 30X30CM











LOUNGE

PORCELAIN TILES | Matt/Polished/Rustic • Rectified • Smooth/Heavy Structure

NAME	COLOUR	SURFACE	30x60 cm	60x60 cm
	IVORY	MATT	A09GLOUN-085.UOR	A06GLOUN-085.U0R
	LIGHT GREY	MATT	A09GLOUN-052.UOR	A06GLOUN-052U0R
	GREY	MATT	A09GLOUN-059.U0R	A06GLOUN-059.UOR
	ANTHRACITE	MATT	A09GLOUN-056.U0R	A06GLOUN-056.UOR
	DARK ANTHRACITE	MATT	A09GLOUN-055.UOR	A06GLOUN-055.U0R
	BLACK	MATT	A09GLOUN-057.U0R	A06GLOUN-057.U0R
	BEIGE	MATT	A09GLOUN-053.U0R	A06GLOUN-053.U0R
	MOCCA	MATT	A09GLOUN-662.U0R	A06GLOUN-662.U0R
	IVORY	POLISHED	A09GLOUN-085.X0P	A06GLOUN-085X0P
	LIGHT GREY	POLISHED	A09GLOUN-052.X0P	A06GLOUN-052X0P
	GREY	POLISHED	A09GLOUN-059X0P	A06GLOUN-059X0P
LOUNGE	ANTHRACITE	POLISHED	A09GLOUN-054.X0P	A06GLOUN-054.X0P
LOUNGE	DARK ANTHRACITE	POLISHED	A09GLOUN-055.X0P	A06GLOUN-055.X0P
	BLACK	POLISHED	A09GLOUN-057X0P	A06GLOUN-057X0P
	BEIGE	POLISHED	A09GLOUN-053.X0P	A06GLOUN-053.X0P
	MOCCA	POLISHED	A09GLOUN-662.X0P	A06GLOUN-662.X0P
	IVORY	RUSTIC	A09GLOUN-085.U2R	-
	LIGHT GREY	RUSTIC	A09GLOUN-052U2R	-
	GREY	RUSTIC	A09GLOUN-059U2R	-
	ANTHRACITE	RUSTIC	A09GLOUN-056.U2R	-
	DARK ANTHRACITE	RUSTIC	A09GLOUN-055.U2R	-
	BLACK	RUSTIC	A09GLOUN-057U2R	-
	BEIGE	RUSTIC	A09GLOUN-053.U2R	-
	MOCCA	RUSTIC	A09GLOUN-662U2R	-

LOUNGE

PORCELAIN TILES | Matt/Polished/Rustic • Rectified • Smooth/Heavy Structure

NAME		COLOUR	SURFACE	30x30cm 2.5x2.5	30x30cm 3x6	30x30cm 10x10
		IVORY	MATT	AM-GPD-85UPM/2H	AM-GPD-85UPM3/6	AM-GPD-85UP10/10
		LIGHT GREY	MATT	AM-GPD-52UP	AM-GPD-52UP/A	AM-GPD-52UP10/10
	1	GREY	MATT	AM-9GPD-59UP	AM-GPD-59UP3/6	AM-GPD-59UP10/10
		ANTHRACITE	MATT	AM-GPD-56UP/A	AM-GPD-56UPA	AM-GPD-56UP10/10
		DARK ANTHRACITE	MATT	AM-GPD-55UP	AM-GPD-55.RT	AM-GPD-55UP10/10
		BLACK	MATT	AM-7GPD-57UP	AM-GPD-57UP	AM-GPD-57UP10/10
		BEIGE	MATT	AM-7GPD-53UP	AM-GPD-53UP	AM-GPD-53UP10/10
LOUNGE		MOCCA	MATT	AM-GPD-662UPM/2H	AM-GPD-662UP	AM-GPD-662UP10/10
LOUNGE		MIXED	MATT	AM-GPD-56/57/59UP	-	-
		LIGHT GREY	POLISHED	AM-9GPD-52P	-	-
		GREY	POLISHED	AM-GPD-59/2H	-	-
		ANTHRACITE	POLISHED	AM-GPD-54/A	-	-
		BLACK	POLISHED	AM-GPD-57P	-	-
		BEIGE	POLISHED	AM-30GLOUN-053/A	-	-
		MOCCA	POLISHED	AM-30GPD-662P/2H	-	-
		MIXED	POLISHED	AM-GPD-56/57/59P	-	-

Sizes (cm)	Thickness (mm)	Pieces X	$M^2 \times \bigcirc$	Kg X 🗇	Eu. Pallet	M² X 🕮 Eu. Pallet	kg X Eu. Pallet
60x60	9	4	1.44	33	30	43.20	990
30x60	9	6	1.08	24.5	40	43.20	980
Mosaic 30x30	9	6	-	9	48	_	432



OPIFICIO



PORCELAIN TILES | Matt • Rectified • Light Structure

NAME	COLOUR	SURFACE	120x120 cm
OPIFICIO	WHITE	МАТТ	A22GOPFC-WHE.A0X5R
OPIFICIO	LIGHT GREY	MATT	A22GOPFC-LIG A0X5R

OPIFICIO

OPIFICIO GREY





PORCELAIN TILES | Matt • Rectified • Light Structure

NAME	COLOUR	SURFACE	120x120 cm
OPIFICIO	GREY	MATT	A22GOPFC-GRY.A0X5R

*30x60, 60x60, 60x120 and 80x80(outdoor) tiles coming soon.

*30x60, 60x60, 60x120 and 80x80(outdoor) tiles coming soon.

OPIFICIO

OPIFICIO BEIGE





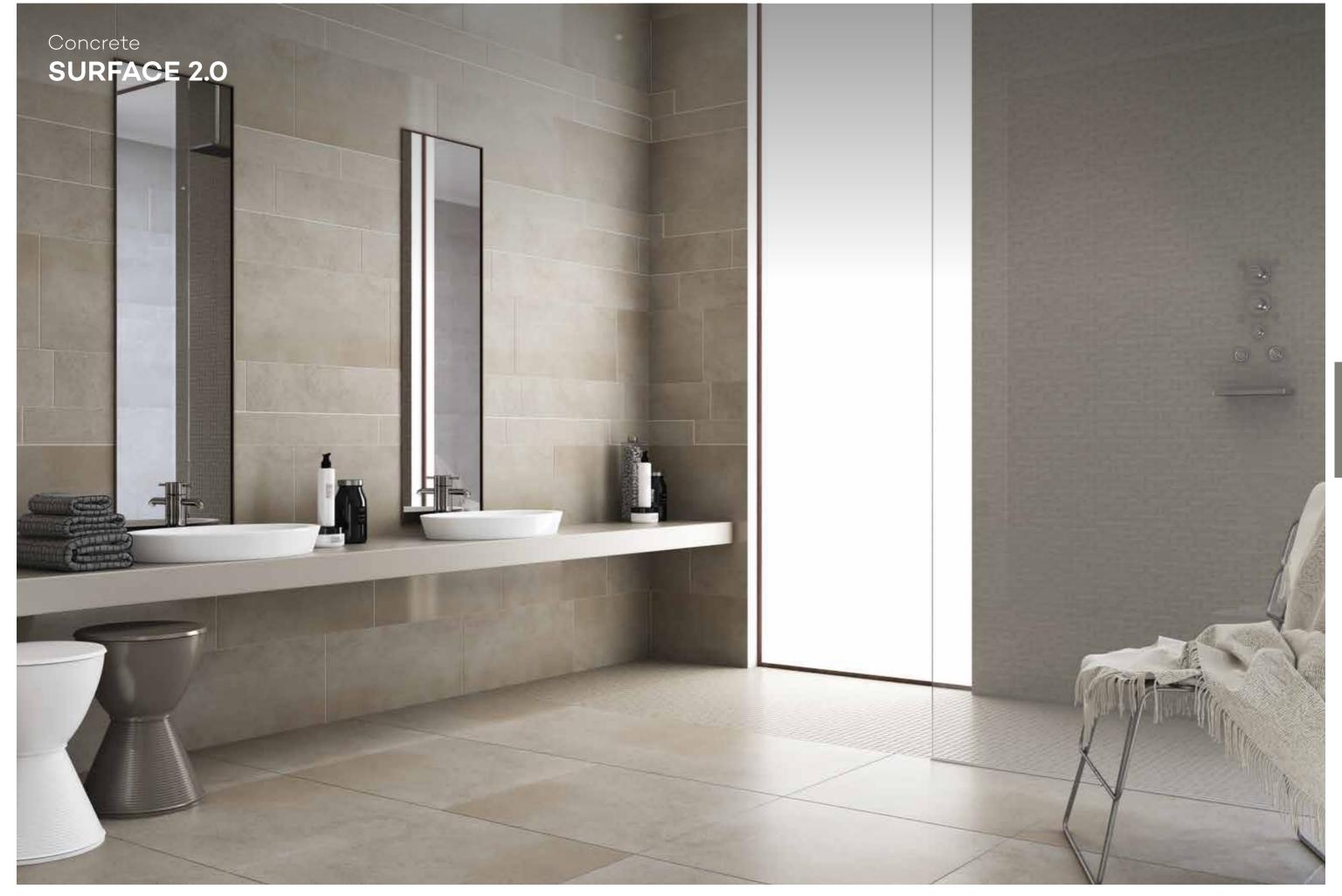
PORCELAIN TILES | Matt • Rectified • Light Structure

NAME	COLOUR	SURFACE	120x120 cm
OPIFICIO	BEIGE	MATT	A22GOPFC-BEE.A0X5R

*30x60, 60x60, 60x120 and 80x80(outdoor) tiles coming soon.



Sizes (cm)	Thickness (mm)	Pieces X 🔁	$M^2 \times \bigcirc$	Kg X 🎁	X D Eu. Pallet	M² X 👺 Eu. Pallet	kg X Eu. Pallet
120x120	9	2	2.88	60	22	63.36	1341



SURFACE 2.0

SURFACE 2.0 COOL GREY



SURFACE 2.0 ASH

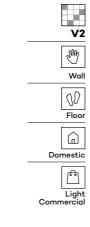


SURFACE 2.0 MID GREY

SURFACE 2.0 SAND



SURFACE 2.0 NIGHT

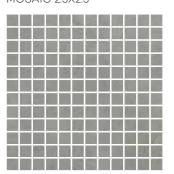




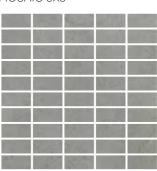
SURFACE 2.0 MIX DECOR 30X30 CM



SURFACE 2.0 COOL GREY MOSAIC 2.5X2.5

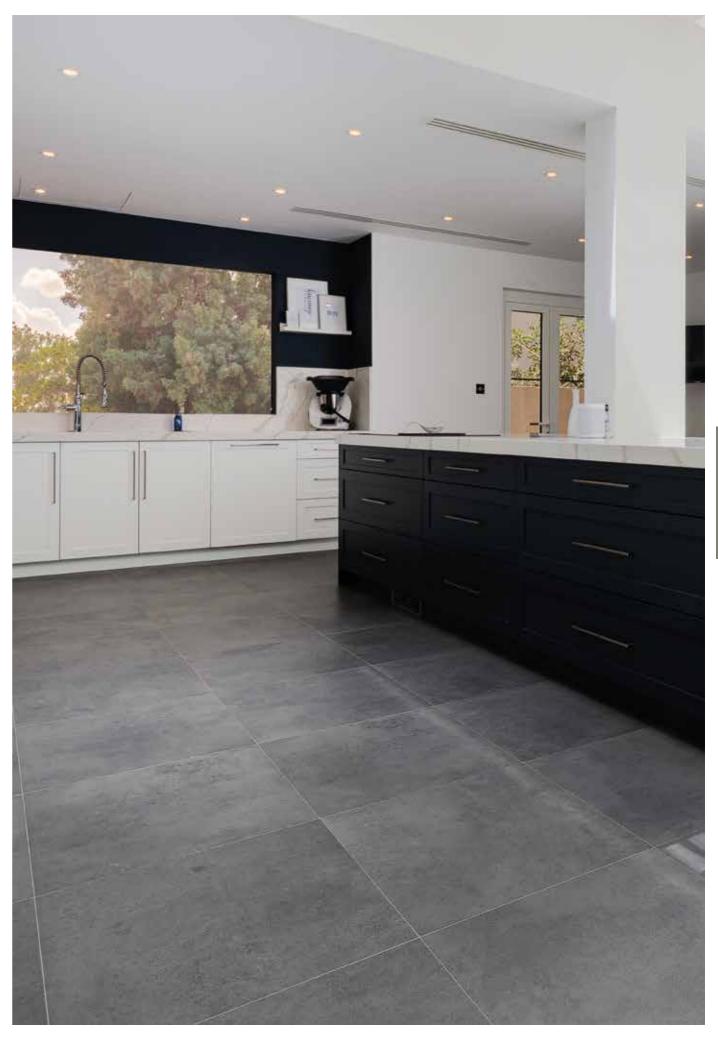


SURFACE 2.0 COOL GREY MOSAIC 3X6



SURFACE 2.0 COOL GREY BRICK MOSAIC 30X30CM





SURFACE 2.0

PORCELAIN TILES | Matt • Rectified • Smooth/Heavy Structure

NAME	COLOUR	SURFACE	30x60 CM	60x60 cm	80x80 cm	60x120 cm	120x120 cm	120x260 cm	135x305 cm
	COOL GREY	MATT	A09GZSUR-CGYMOR	A06GZSUR-CGY.MOR	A05GZSUR-CGYMOXOR	A12GZSUR-CGYM0S5R	AIZ2GSFX-CGYM0C3R	AGB62ZSFXGRYZMSNLR	AGB83ZSFXCGYZMSNLR
	MID GREY	MATT	A09GZSUR-MGY.MOR	A06GZSUR-MGYMOR	A05GZSUR-MGYMOXOR	A12GZSUR-MGYM0S5R	-	-	-
SURFACE	OFF WHITE	MATT	A09GZSUR-OWHMOR	A06GZSUR-OWHMOR	A05GZSUR-OWHM0XOR	A12GZSUR-OWHMOS5R	AI22GSFX-OWHMOC3R	AGB62ZSFXHOWZMSNLR	AGB83ZSFXOWHZMSNLR
2.0	ASH	MATT	A09GZSUR-ASOMOR	A06GZSUR-AS0.MOR	AO5GZSUR-ASHMOXOR	A12GZSUR-ASOMOS5R	-	-	-
-	SAND	MATT	A09GZSUR-SNOMOR	A06GZSUR-SN0.MOR	A05GZSUR-SNDMOXOR	A12GZSUR-SNOMOS5R	AI22GZSFX-SNMOC3R	AGB62ZSFXWHTZMSNLR	AGB83ZSFXSANZMSNLR
	NIGHT	MATT	A09GZSUR-NTOMOR	A06GZSUR-NTO.MOR	-	A12GZSUR-NT0M0S5R	-	-	-

NAME	COLOUR	30x30cm	30x30cm 2.5x2.5	30x30cm 3x6
	MOSAIC MIX DECOR	AOOGZSUR-MIX.MDR	-	-
	COOL GREY MOSAIC	-	AM-GZSUR-CG.RT/2H	AM-GZSUR-CG.RT3/6
	MID GREY MOSAIC	-	AM-GZSUR-MG.RT/2H	AM-GZSUR-MG.RT3/6
SURFACE 2.0	OFF WHITE MOSAIC	-	AM-GZSUR-OW.RT/2H	AM-GZSUR-OW.RT3/6
	ASH MOSAIC	-	AM-GZSUR-AS.RT/2H	AM-GZSUR-AS.RT3/6
	SAND MOSAIC	-	AM-GZSUR-SN.RT/2H	AM-GZSUR-SN.RT3/6
	NIGHT MOSAIC	-	AM-GZSUR-NT.RT/2H	AM-GZSUR-NT.RT3/6

NAME	COLOUR	SURFACE	30x30cm
	COOL GREY BRICK MOSAIC	MATT	AM-GZSUR-CG.RT/BRK
	MID GREY BRICK MOSAIC	MATT	AM-GZSUR-MG.RT/BRK
SURFACE 20	OFF WHITE BRICK MOSAIC	MATT	AM-GZSUR-OW.RT/BRK
SURFACE 2.0	ASH BRICK MOSAIC	MATT	AM-GZSUR-AS.RT/BRK
	SAND BRICK MOSAIC	MATT	AM-GZSUR-SN.RT/BRK
	NIGHT BRICK MOSAIC	МАТТ	AM-GZSUR-NT.RT/BRK



Sizes (cm)	Thickness (mm)	Pieces X	M² X 🔂	Kg X 🙃	X (D) Eu. Pallet	M² X 👭 Eu. Pallet	kg X 🌉 Eu. Pallet
135x305	14.5	1	4.12	160	10	4120	1600
120x260	6	1	3.12	48	20	6240	960
120x120	9	2	2.88	60	22	63.36	1320
80x80	9	2	1.28	25.5	40	51.2	1020
60x120	9	2	1.44	29	30	43.20	891
60x60	9	4	1.44	28	30	43.20	861
30x60	9	6	1.08	23	40	43.20	941
Mosaic 30x30	9	10	_	19	48	_	912



SYMPHONY

STAR 1



GAUDI B



ORNAMENTAL 3



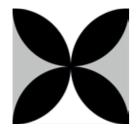
STAR 2



ORNAMENTAL 1



PETALS A



GAUDI A



Wall
Floor
Domestic

ORNAMENTAL 2

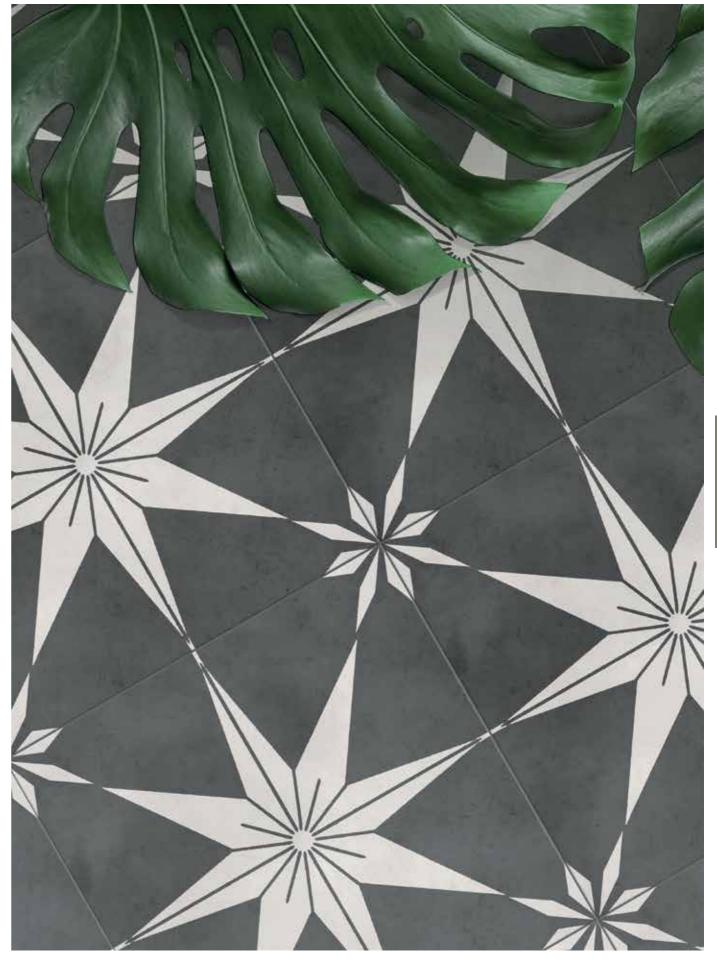


PETALS B



PORCELAIN TILES | Matt • Straight • Smooth

NAME		COLOUR	SURFACE	20x20 cm
	*	STAR 1	MATT	EBHY103
	*	STAR 2	MATT	EBHY203
	S	GAUDI A	MATT	EBDF103
	3	GAUDI B	MATT	EBDF302
SYMPHONY		ORNAMENTAL 1	MATT	EBDJ102
		ORNAMENTAL 2	MATT	EBDJ302
		ORNAMENTAL 3	MATT	EBDI102
	X	PETALS A	MATT	EBDH101
	X	PETALS B	MATT	EBDH202



Sizes (cm)	Thickness (mm)	Pieces X 🔂	$M^2 \times \square$	Kg X 🎁	X Eu. Pallet	M² X 🕮 Eu. Pallet	kg X Eu. Pallet
20x20	-	14	0.56	11.55	87	48.72	1004.85

MIX & MATCH

CREATIVE CONCRETE P

Creative concrete p white, Creative concrete p grey, Creative concrete p beige



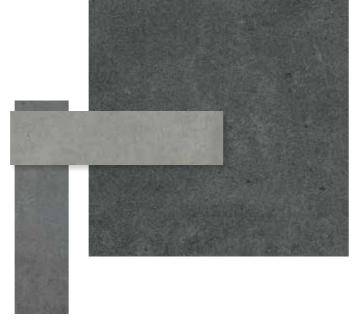
OPIFICIO

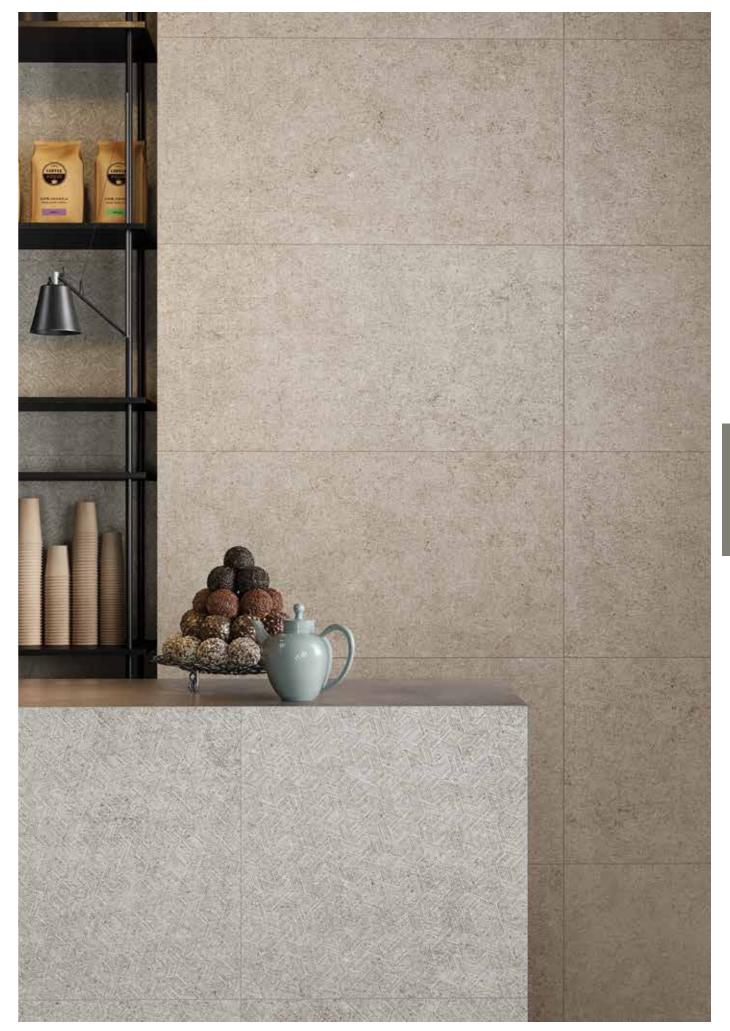
Opificio white, Opificio light grey, Line wood ivory

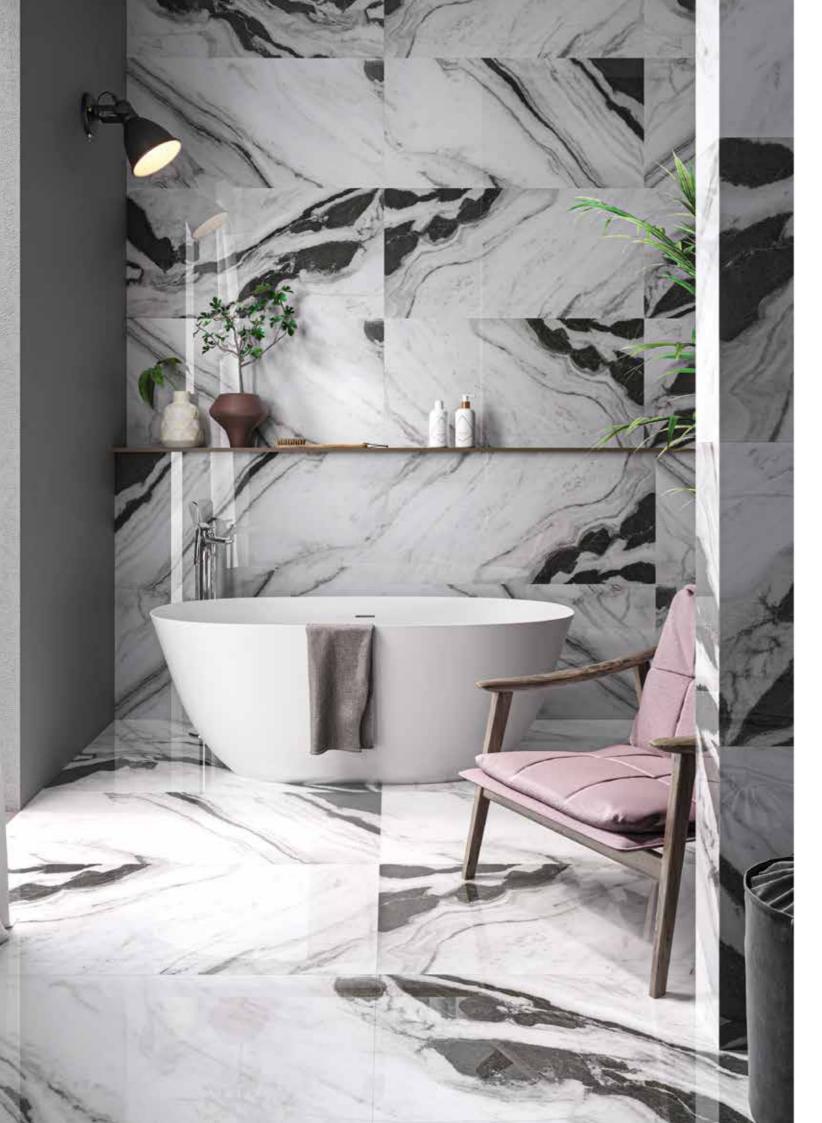
SURFACE 2.0

Surface 2.0 ash, Surface 2.0 cool grey, Surface 2.0 mid grey









Marble

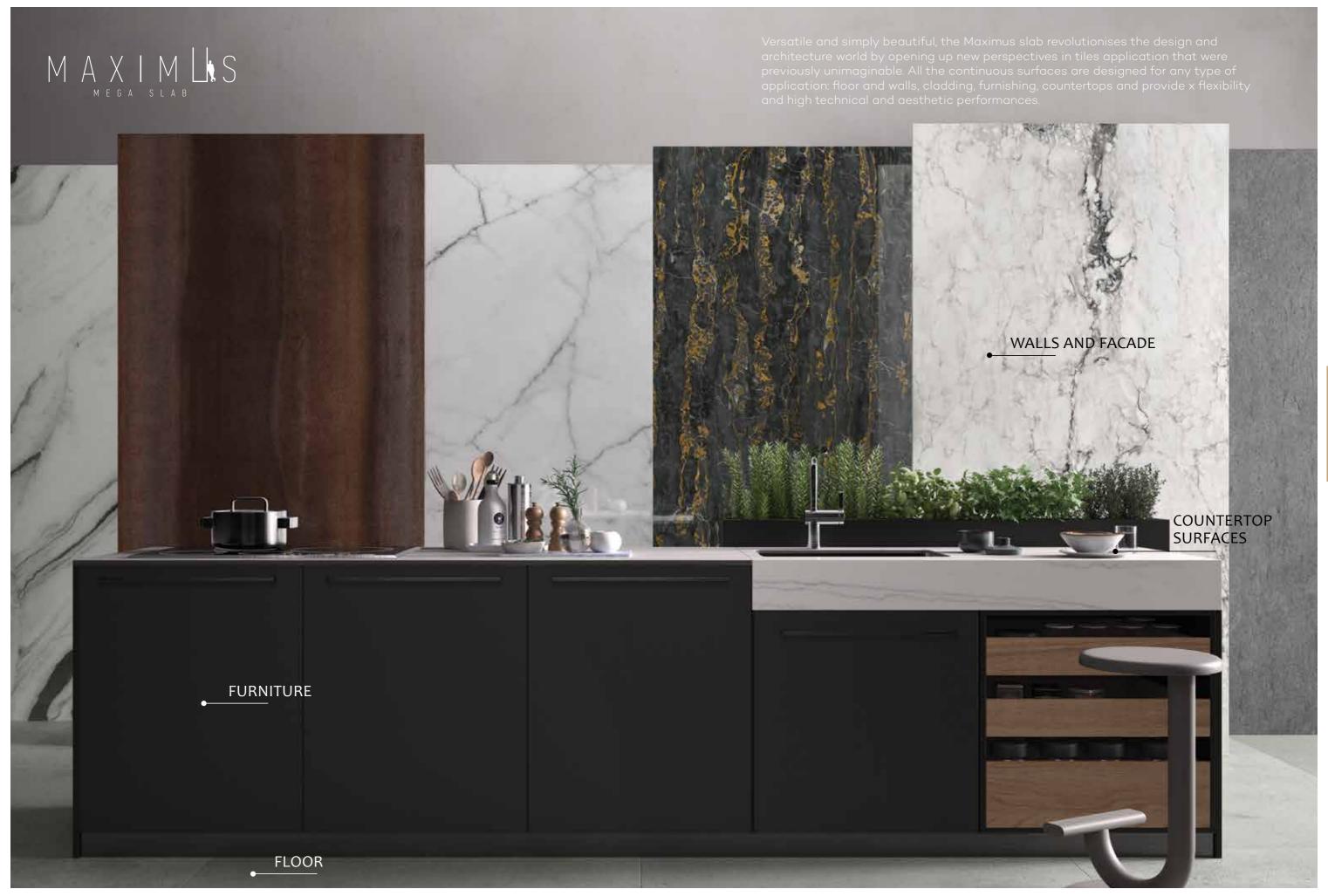
Design your luxury interiors with a timeless charm

A wide and varied range of collections inspired by the elegance of marble to offer hundreds of solutions for residential areas, hospitality industry and business places. Revised classy marble and granite patterns displaying elegant veins which remodel your spaces, creating sophisticated ambiences. When you choose a Marble looking tile collection, you choose the timeless beauty of one of the finest materials in nature, combining it with all the advantages of porcelain and ceramic tiles in terms of performance, durability, ease of laying and maintenance.











AMANI MARBLE

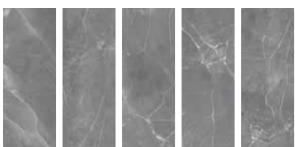
AMANI MARBLE LIGHT GREY



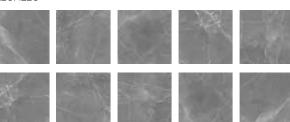
AMANI MARBLE DARK GREY



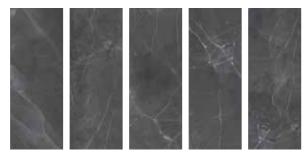
AMANI MARBLE LIGHT GREY VARIATIONS 120X240 AND 60X120



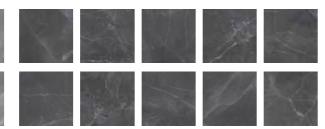
AMANI MARBLE LIGHT GREY VARIATIONS 120X120

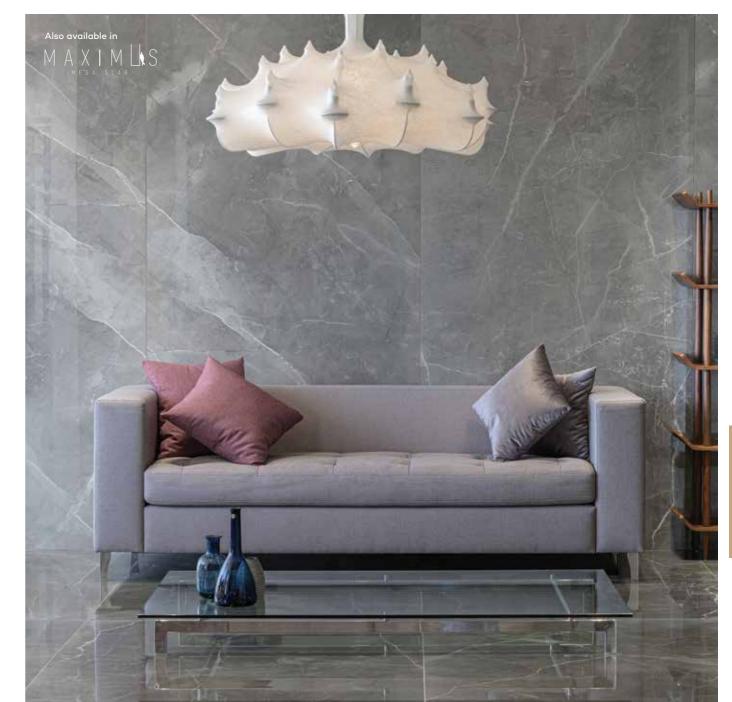


AMANI MARBLE DARK GREY VARIATIONS 120X240 AND 60X120



AMANI MARBLE DARK GREY VARIATIONS 120X120 AND 80X80





PORCELAIN TILES | Polished • Rectified • Smooth

NAME		COLOUR	SURFACE	80x80 cm	60x120 cm	120x120 cm	120x240 cm
AMANI MA DDI E	37	LIGHT GREY	POLISHED	-	AGB12AMMBLIGZHSS5P	AGB22AMMBLIGZHSC3P	AGB46AMMBLIGZHSC3P
AMANI MARBLE		DARK GREY	POLISHED	AO5GAMMB-DKG-HOXOP	AGB12AMMBDKGZHSS5P	AGB22AMMBDKGZHSC3P	AGB46AMMBDKGZHSC3P

Sizes (cm)	Thickness (mm)	Pieces X 🞁	M² X €	Kg X 🞁	X (D) Eu. Pallet	M² X 🕮 Eu. Pallet	kg X 👑 Eu. Pallet
120x240	9	1	2.88	60	15	43.20	995
120x120	9	2	2.88	60	22	63.36	1320
60x120	9	2	1.44	29	30	43.20	891
80x80	9	2	1.28	27	40	51.20	1100

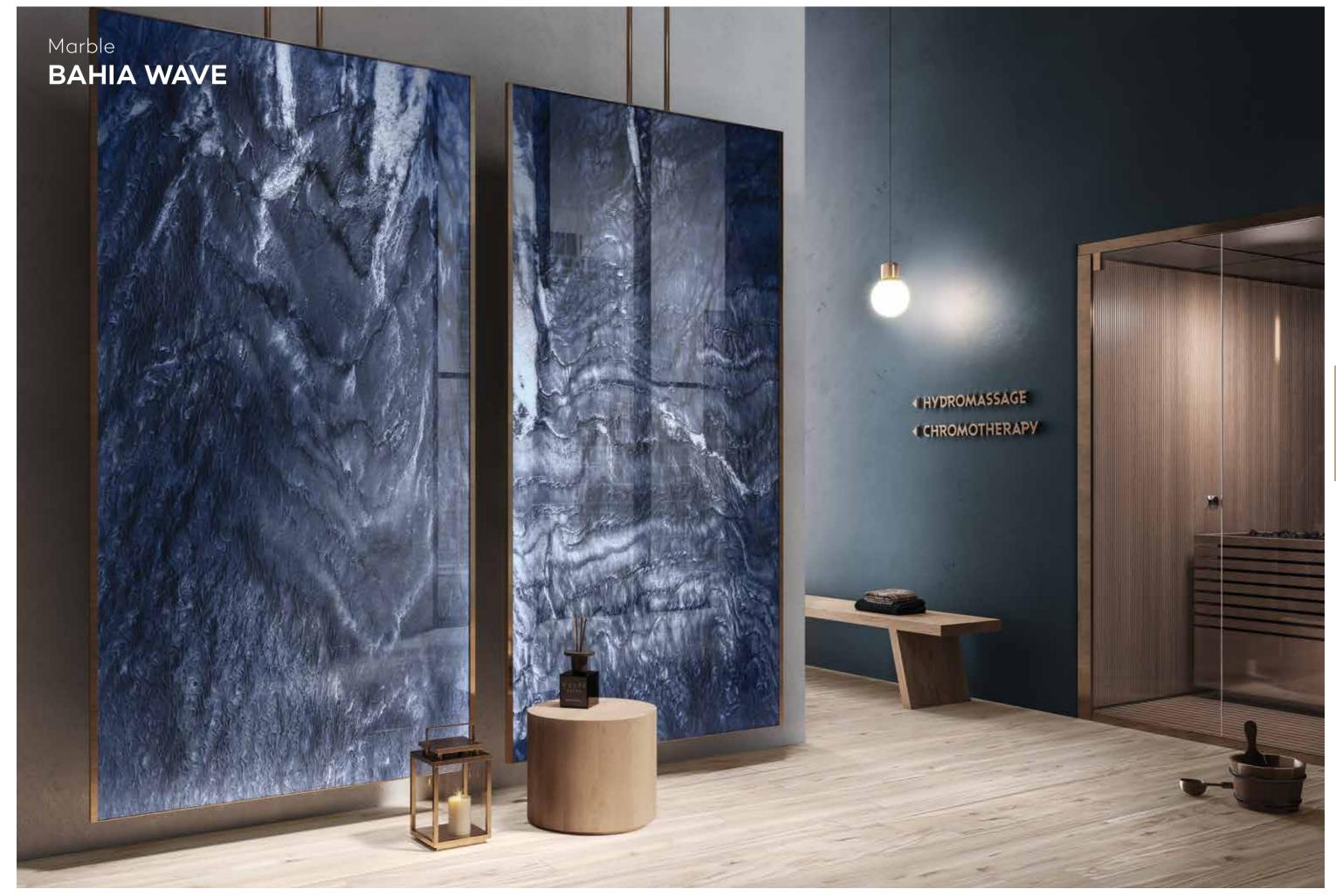
SAK CERAMICS | 2025

V2

Wall
Floor

Domestic

Light Commercial

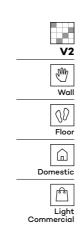


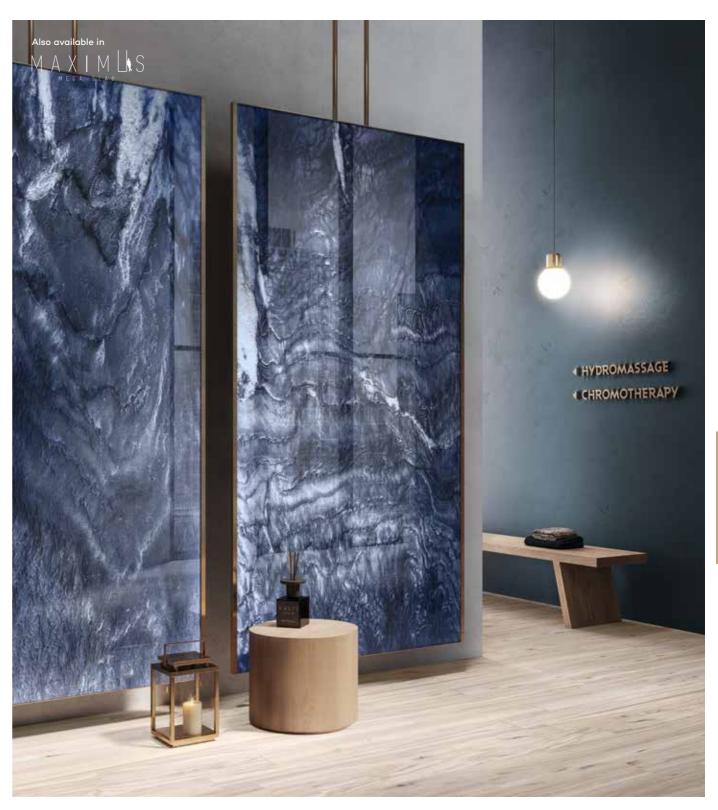
M M M M

BAHIA WAVE

BAHIA WAVE BLUE



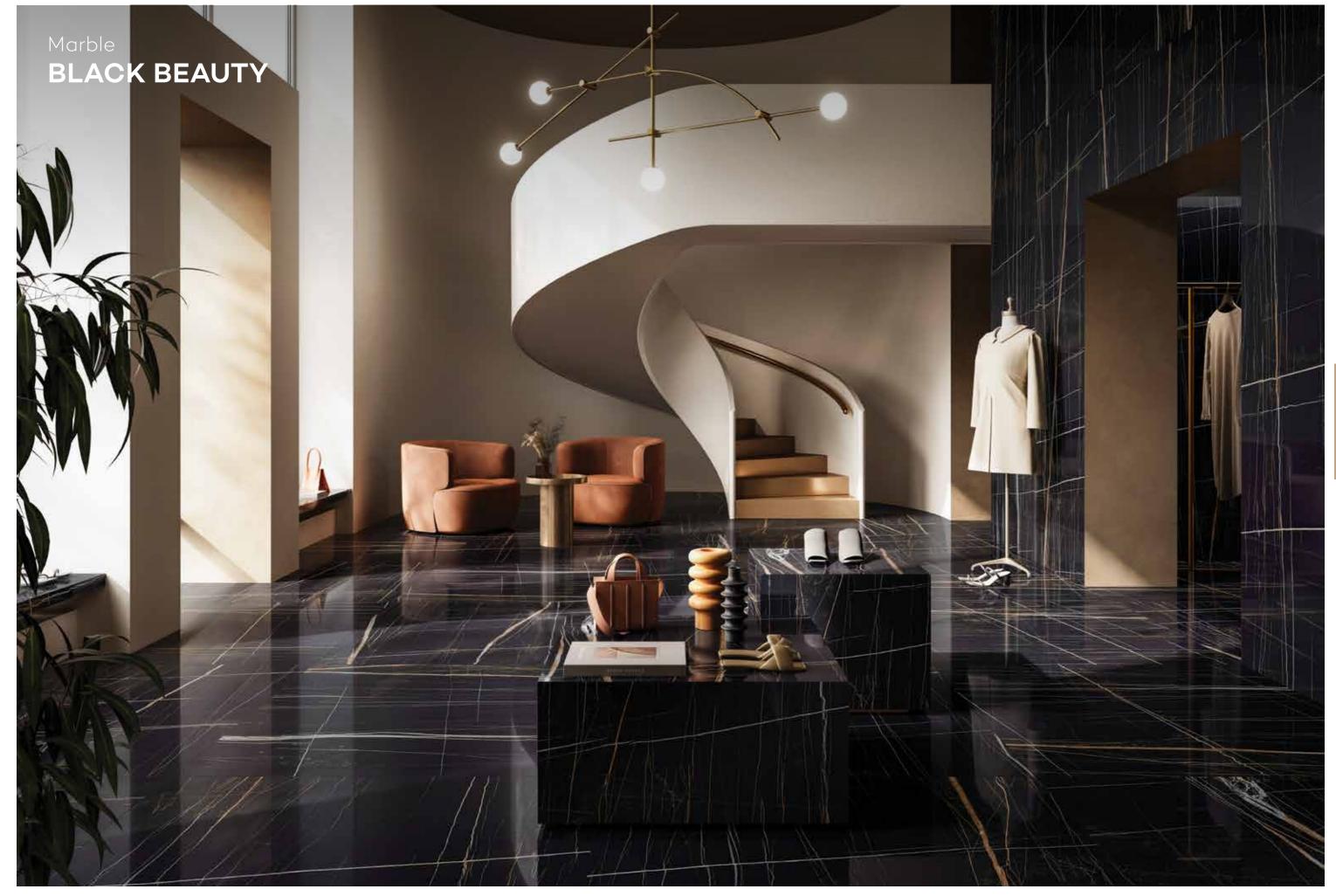




PORCELAIN TILES | Polished • Rectified • Smooth

NAME	COLOUR	SURFACE	120x240 cm
BAHIA WAVE	BLUE	POLISHED	AGB46BHWEBLEZHSC3P

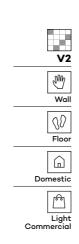
Sizes (cm)	Thickness (mm)	Pieces 🖾	M² X 🔂	Kg X	Eu. Pallet	M² X Eu. Pallet	kg X Eu. Pallet
120×240	9	1	2.88	60	15	43.20	995

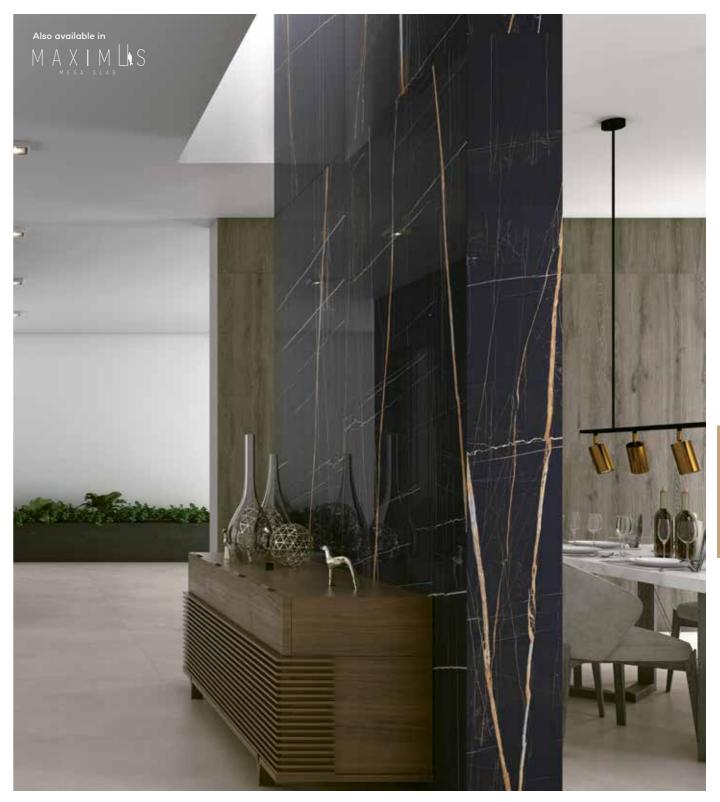


BLACK BEAUTY

BLACK BEAUTY







PORCELAIN TILES | Polished • Rectified • Smooth

NAME	COLOUR	SURFACE	120x280 cm
BLACK BEAUTY	BLACK	POLISHED	A82GBBKB-NEO.D0X6P

Sizes (cm)	Thickness (mm)	Pieces 🕮	$M^2 \times \square$	Kg X €	X D Eu. Pallet	M² X Eu. Pallet	kg X Eu. Pallet
120X280	9	1	3.36	71	20	67.2	1,548



- C

BLU DEL BELGIO

BLU DEL BELGIO BLUE



BLU DEL BELGIO CLAY



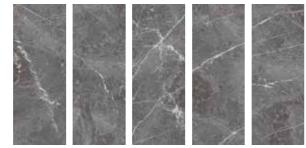
BLU DEL BELGIO BLUE VARIATIONS 135X305, 120X260, 120X240 AND 60X120



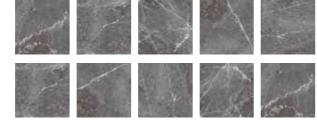
BLU DEL BELGIO BLUE VARIATIONS 120X120







BLU DEL BELGIO CLAY VARIATIONS 120X120



*Also available as countertops.



PORCELAIN TILES | Polished • Rectified • Smooth

NAME	NAME		SURFACE	60x120 cm	120x120 cm	120x240 cm	120x260 cm	135x305 cm
BLU DEL	Y	BLUE	POLISHED	AGB12ZBLBBLEZGSS5P	Al22GBLB-BL0G0C3P	Al46GBLB-BL0.GOC3P	A62GZBLB-BL0G0C6P	A83GZBLB-BL0G0C2P
BELGIO	1	CLAY	POLISHED	AGB12ZBLBCLAZGSS5P	Al22GBLB-CL0G0C3P	Al46ZBLB-CL0G0C3P	A62GZBLB-CL0.G0C6P	A83GZBLB-CL0G0C2P

Sizes (cm)	Thickness (mm)	Pieces 🔀	$M^2 \times \bigcirc$	Kg X 🎁	X C Eu. Pallet	M² X 👑 Eu. Pallet	kg X 👑 Eu. Pallet
135x305	14.5	1	4.12	160	10	41.20	1600
120×260	6	1	3.12	48	20	62.40	960
120×240	9	1	2.88	60	15	43.20	995
120x120	9	2	2.88	60	22	63.36	1320
60x120	9	2	1.44	29	30	43.20	891

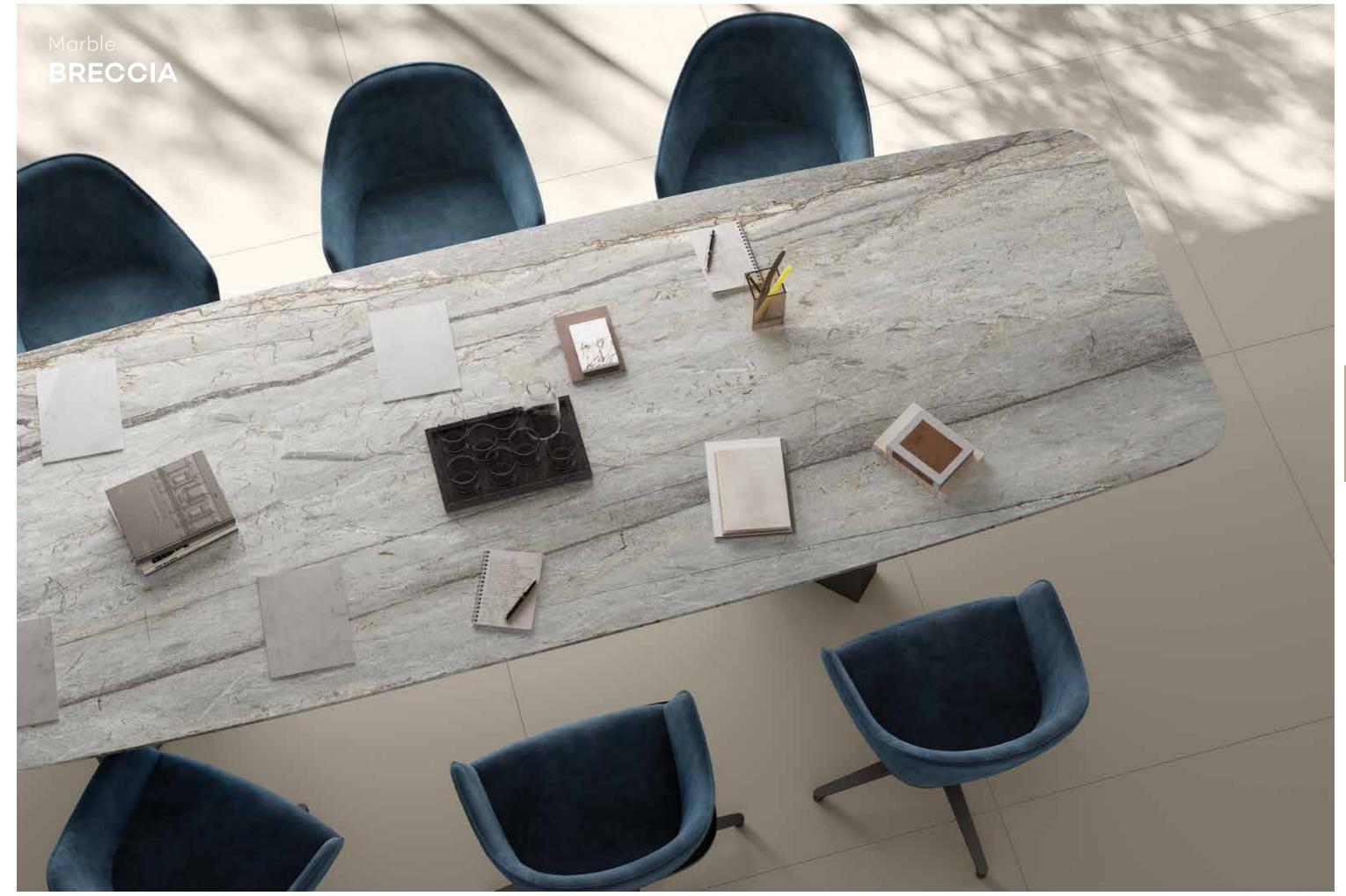
66 RAK CERAMICS | 2025

V2

Wall
Floor

Domestic

Light Commercial



BRECCIA

BRECCIA ADIGE GREY



BRECCIA DAINO BEIGE



BRECCIA ADIGE GREY VARIATIONS 120X260 AND 60X120



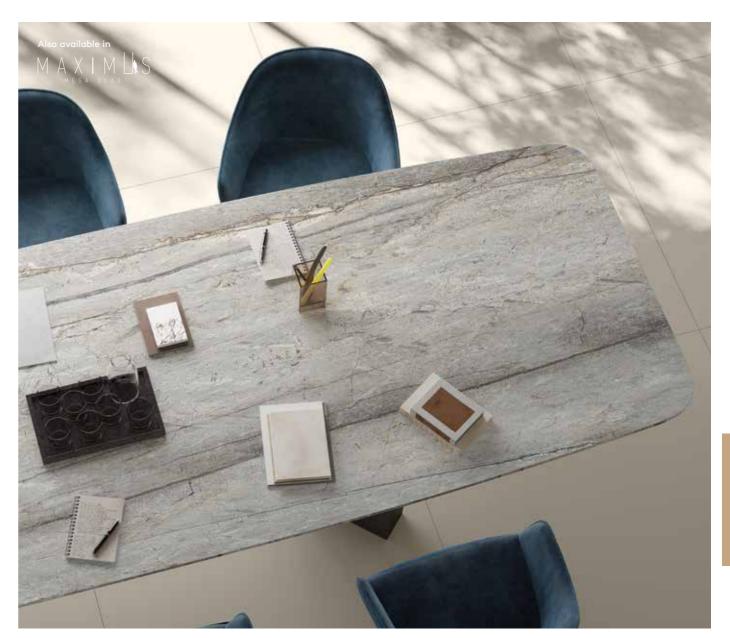
BRECCIA DAINO BEIGE VARIATIONS 120X260



BRECCIA ADIGE GREY VARIATIONS 120X120



*Breccia Adige Grey also available as countertops.



PORCELAIN TILES | Polished/matt/honed • Rectified • Smooth

NAME	COLOUR	SURFACE	60x120 cm	120x120 cm	120x260 cm
	ADIGE GREY	POLISHED	A12GBRAE-GRYNOX5P	A22GBRAE-GRY.NOX5P	A62GBRAE-GRY.NOX6P
	ADIGE GREY	MATT	A12GBRAE-GRY-MOX5R	A22GBRAE-GRY-M0X5R	-
BRECCIA	ADIGE GREY	HONED	-	-	A62GBRAE-GRY.OOX6P
	DAINO BEIGE	POLISHED	-	-	A62GBRDA-BEE.NOX6P
	DAINO BEIGE	HONED	-	-	A62GBRDA-BEE.O0X6P

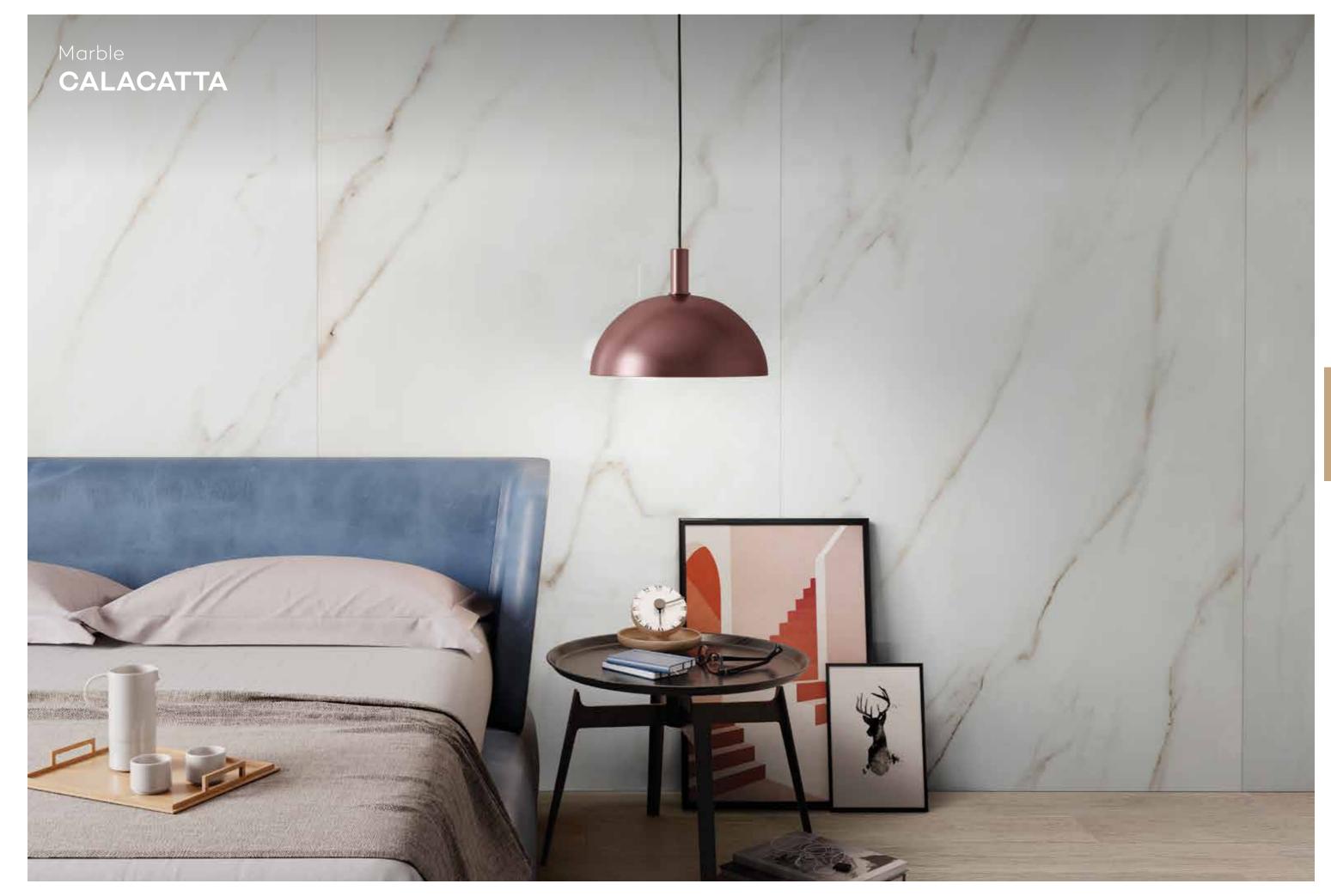
Sizes (cm)	Thickness (mm)	Pieces X 📁	M^2 X \bigcirc	Kg X €	X D Eu. Pallet	M² X 🐺 Eu. Pallet	kg X Eu. Pallet
120x260	6	1	3.12	48	20	62.40	960
120×120	9	2	2.88	60	22	63.36	1320
60x120	9	2	1.44	29	30	43.20	891

70 RAK CERAMICS | 2025 71

V2
Wall

Domestic

Light Commercial



CALACATTA

CALACATTA AFRICA WHITE



CALACATTA GOLD WHITE



CALACATTA AFRICA WHITE VARIATIONS 135X305, 120X260, 120X240 AND 60X120



CALACATTA AFRICA WHITE VARIATIONS 120X120



CALACATTA GOLD WHITE VARIATIONS 135X305, 120X260, 120X240 AND 60X120



CALACATTA GOLD WHITE VARIATIONS 120X120 AND 80X80



*Also available as countertops.



PORCELAIN TILES | Polished/Matt • Rectified • Smooth

NAME	COLOUR	SURFACE	80x80 cm	60x120 cm	120x120 cm	120x240 cm	120x260 cm	135x305 cm
	AFRICA WHITE	POLISHED	-	AGB12CCAFWHEZHSS5P	AGB22CCAFWHEZHSC3P	AGB46CCAFWHEZHSC3P	A62GCCAF-WHEN0X6P	A83GCCAF-WHEN0X2P
	AFRICA WHITE	MATT	-	A12GCCAF-WHE-M0X5R	A22GCCAF-WHE-MOX5R	-	A62GCCAF-WHE.M0X6R	-
CALACATTA	GOLD WHITE	POLISHED	A05GCTAG-WHE-G0X0P	AGB12CTAGWHEZHSS5P	AGB22CTAGWHEZHSC3P	AGB46CTAGWHEZHSC3P	A62GCTAG-WHEN0X6P	A83GCTAG-WHEN0X2P
	GOLD WHITE	MATT	A05GCTAG-WHE-M0XOR	A12GCTAG-WHE-M0X5R	A22GCTAG-WHEM0X5R	A46GCTAG-WHE-MOX5R	A62GCTAG-WHEM0X6R	-

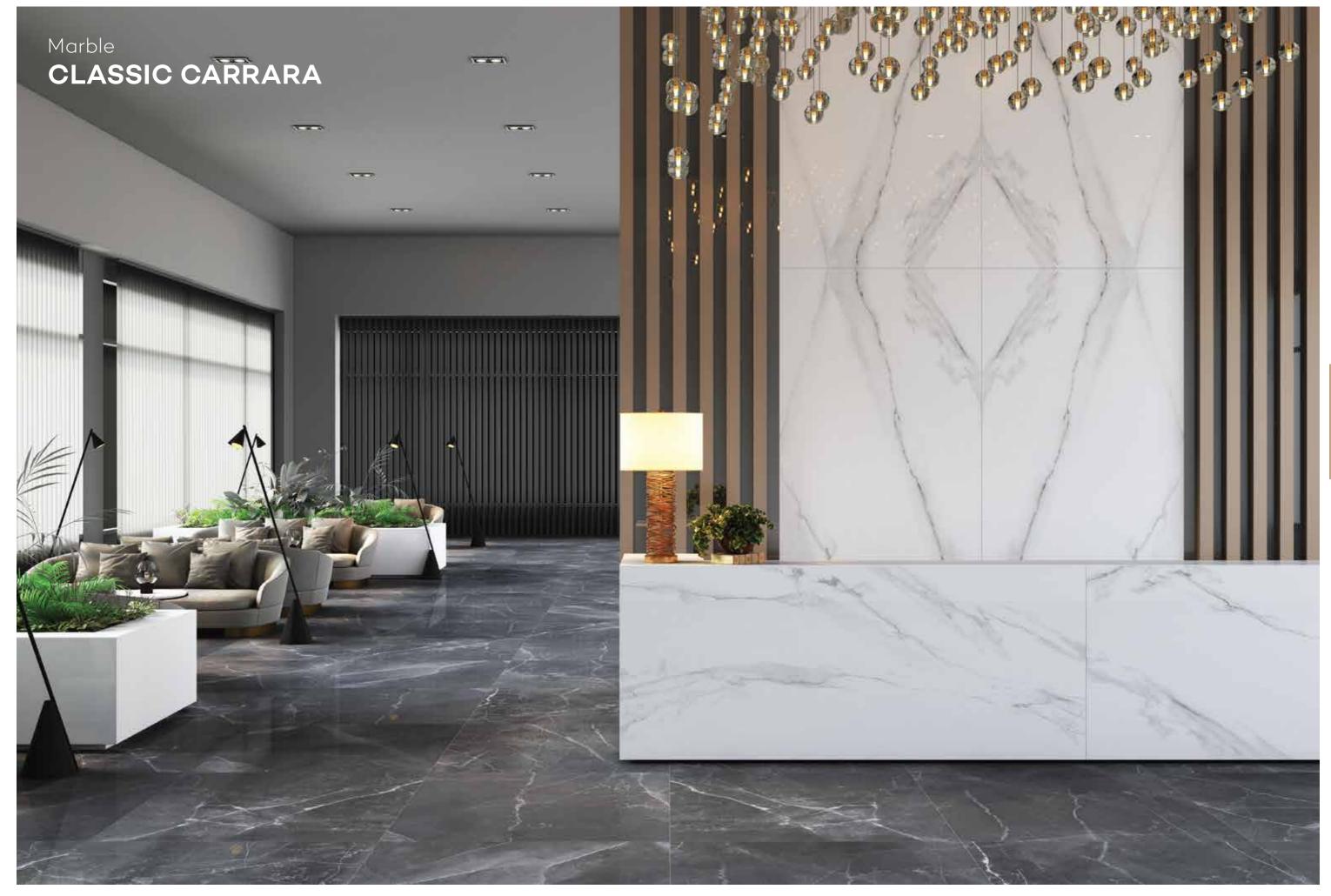
Sizes (cm)	Thickness (mm)	Pieces X	M² X 🔂	Kg X 🎁	X D Eu. Pallet	M² X 🜉 Eu. Pallet	kg X 🌉 Eu. Pallet
135x305	14.5	1	4.12	160	10	41.20	1600
120×260	6	1	3.12	48	20	62.40	960
120x240	9	1	2.88	60	15	43.20	900
120×120	9	2	2.88	60	22	63.36	1320
60x120	9	2	1.44	29	30	43.20	891
80x80	9	2	1.28	27	40	51.20	1100

74 RAK CERAMICS | 2025 75

V2

Wall

Light Commercial



Д П

CLASSIC CARRARA

CLASSIC CARRARA GREY



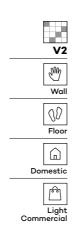
CLASSIC CARRARA GREY VARIATIONS 135X305, 120X260, 120X240 AND 60X120

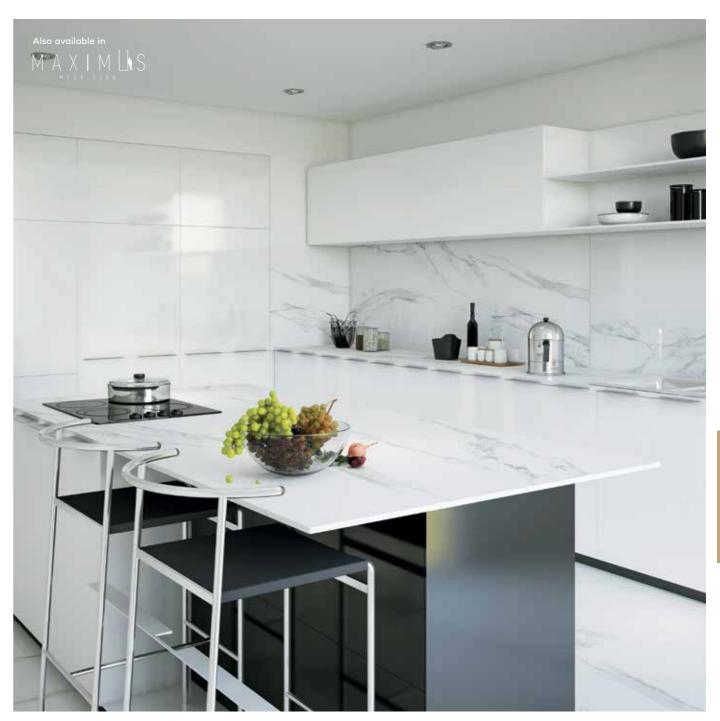


CLASSIC CARRARA GREY VARIATIONS 120X120 AND 80X80



*Also available as countertops.





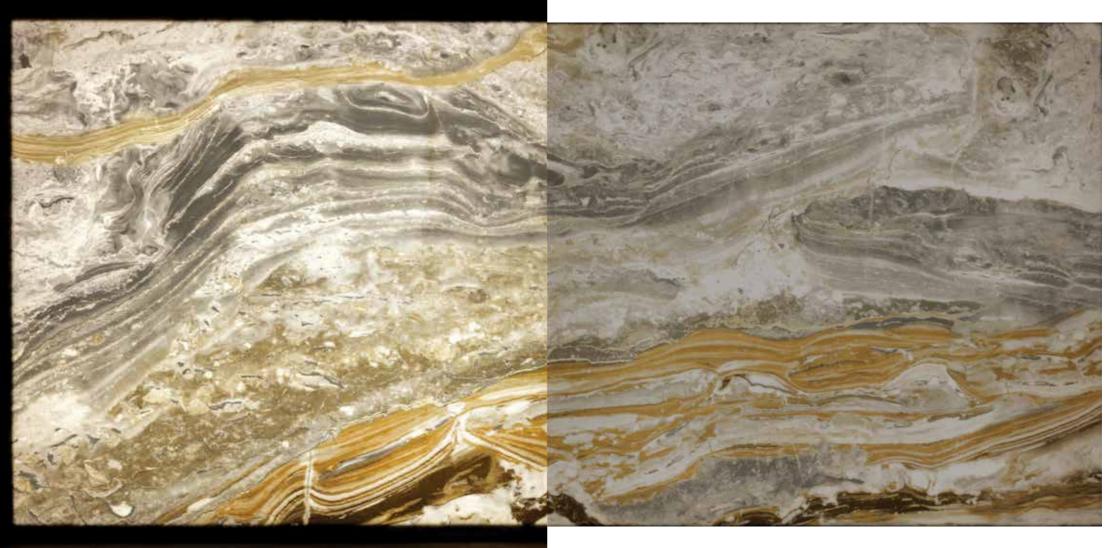
PORCELAIN TILES | Polished/Matt • Rectified • Smooth

NAME	COLOUR	SURFACE	80x80 cm	60x120 cm	120x120 cm	120x240 cm	120x260 cm	135x305 cm
CLASSIC	GREY	POLISHED	A05GZCRR-GRY-G0X0P	AGB12ZCRRGRYZGSS5P	Al22GZCRR-GYG0C3P	Al46ZCRR-GY0G0C3P	A62GZCRR-GY0G0C6P	A83GZCRR-GY0G0C2P
CARRARA	GREY	MATT	A05GZCRR-GRY-M0X0R	A12GZCRR-GRY-M0X5R	A22GZCRR-GRY-M0X5R	-	A62GZCRR-GRYM0X6R	A83GZCRR-GY0G0C2P

Thickness (mm)	Pieces X 🎁	$M^2 \times \bigcirc$	Kg X 🔂	Eu. Pallet	M² X 👑 Eu. Pallet	kg X 🌉 Eu. Pallet
14.5	1	4.12	160	10	41.20	1600
6	1	3.12	48	20	62.40	960
9	1	2.88	60	15	43.20	995
9	2	2.88	60	22	63.36	1320
9	2	1.44	29	30	43.20	891
9	2	1.28	27	40	51.20	1100
	(mm)	(mm) Pieces X	(mm) Pieces X	(mm) Pieces X M° X Kg X 14.5 1 4.12 160 6 1 3.12 48 9 1 2.88 60 9 2 2.88 60 9 2 1.44 29	(mm) Pieces X M* X Kg X Eu Pollet 14.5 1 4.12 160 10 6 1 3.12 48 20 9 1 2.88 60 15 9 2 2.88 60 22 9 2 1.44 29 30	(mm) Pieces X M² X Kg X Eu. Pallet Eu. Pallet 14.5 1 4.12 160 10 41.20 6 1 3.12 48 20 62.40 9 1 2.88 60 15 43.20 9 2 2.88 60 22 63.36 9 2 1.44 29 30 43.20







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Light becomes a design tool in the hands of the designer and through elegant surfaces it enriches environments, making them magical.

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LUCE ONYX WHITE



LUCE ONYX HARLEQUIN



V3
Wall

Domestic

Light
Commercial

LUCE ONYX GREEN JADE



LUCE BAHIA AZUL



LUCE ONYX IVORY



LUCE ONYX ARCO RED



LUCE MARBLE WHITE

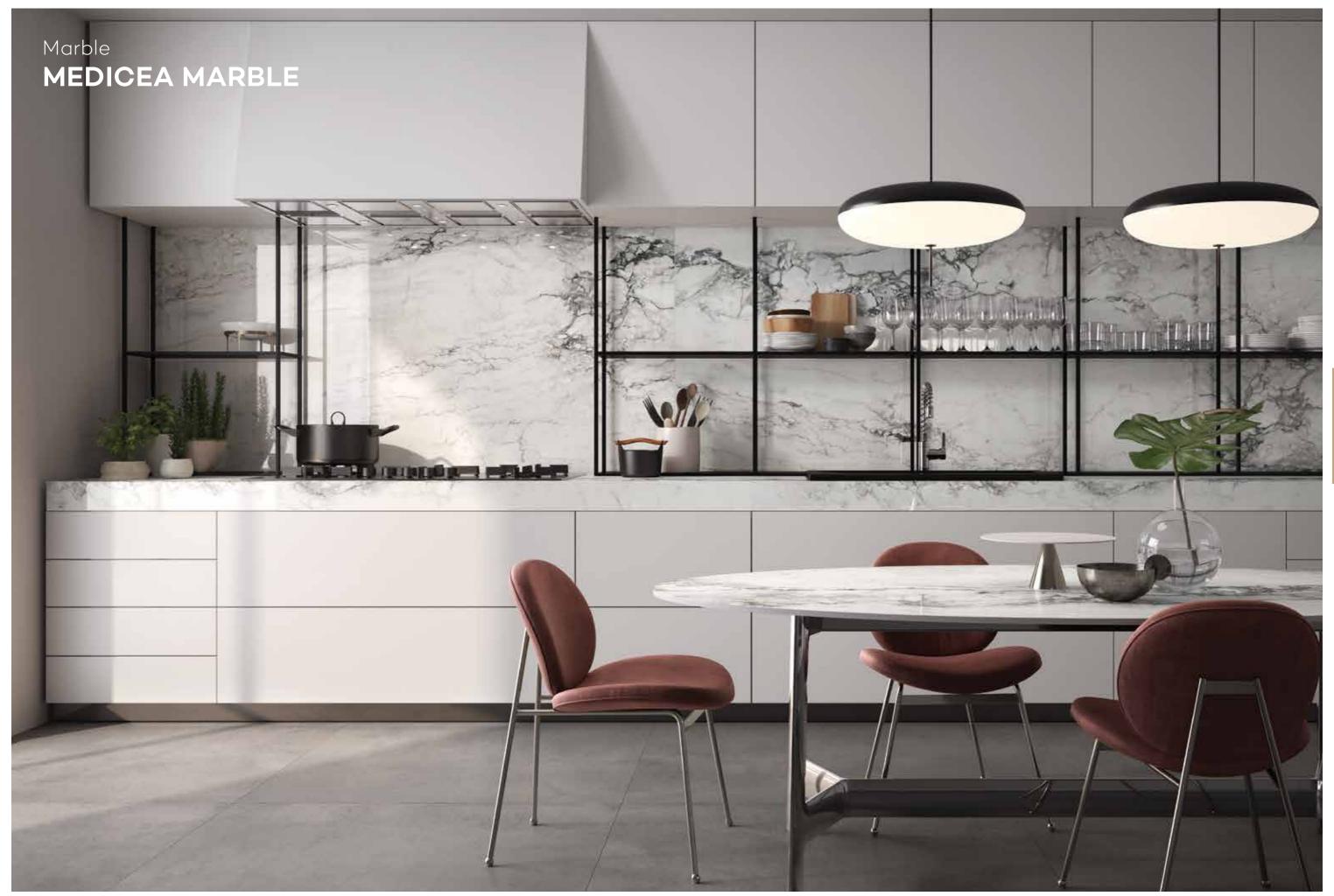




PORCELAIN TILES | Polished • Rectified • Smooth

NAME		COLOUR	SURFACE	120x260 cm
		ONYX WHITE	POLISHED	ATB62LUCEONYZHSC6P
		ONYX HARLEQUIN	POLISHED	ATB62LUCEOHNZHSC6P
	1	ONYX GREEN JADE	POLISHED	A62GLUCE-OGJN0X6P
LUCE	***	BAHIA AZUL	POLISHED	ATB62LUCEBAZZHSC6P
		ONYX IVORY	POLISHED	ATB62LUCEOIVZHSC6P
		ONYX ARCO RED	POLISHED	ATB62LUCEOARZHSC6P
	The	MARBLE WHITE	POLISHED	ATB62LUCEMARZHSC6P

Sizes (cm)	Thickness (mm)	Pieces X 🗇	M² X 🗀	Кд Х 🗇	X D Eu. Pallet	M² X ■ Eu. Pallet	kg X 🕮 Eu. Pallet
120x260			3.12	48	20	62.40	960



С < П

MEDICEA MARBLE

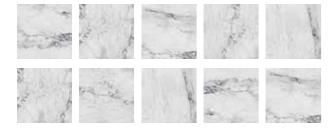
MEDICEA MARBLE WHITE



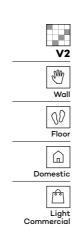
MEDICEA MARBLE WHITE VARIATIONS 135X305, 120X260, 120X240 AND 60X120

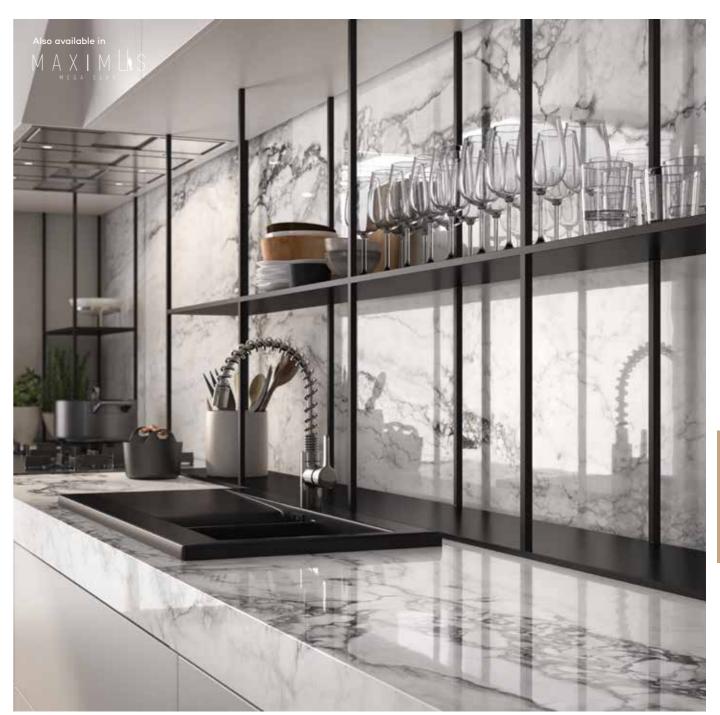


MEDICEA MARBLE WHITE VARIATIONS 120X120



*Also available as countertops.

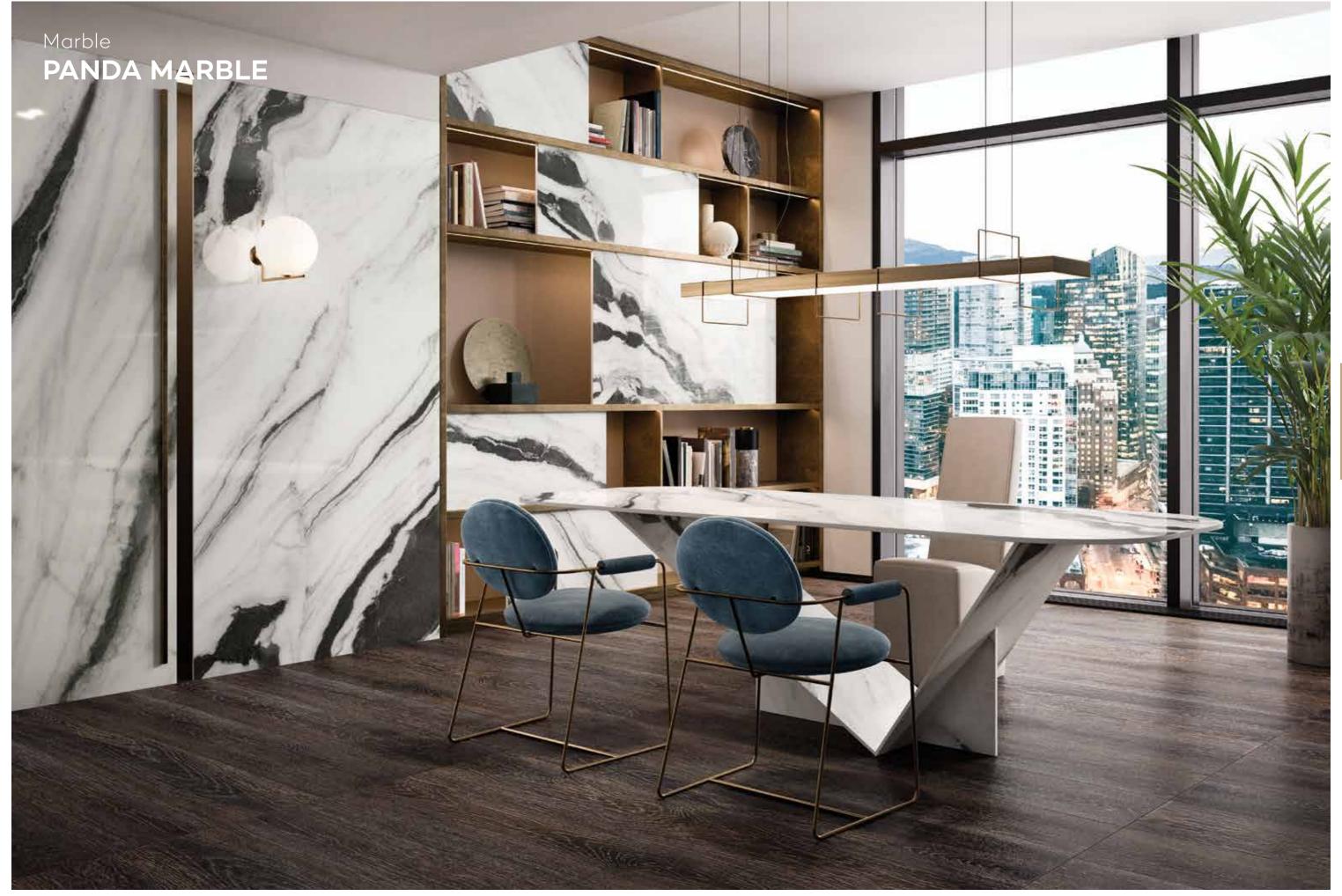




PORCELAIN TILES | Polished/Matt • Rectified • Smooth

NAME	COLOUR	SURFACE	60x120 cm	120x120 cm	120x240 cm	120x260 cm	135x305 cm
MEDICEA	WHITE	POLISHED	AGB12MDMBWHEZHSS5P	AGB22MDMBWHEZHSC3P	AGB46MDMBWHEZHSC3P	AGB62MDMBWHEZHSC6P	AGB83MDMBWHEZHSNLP
MARBLE	WHITE	MATT	A12GMDMB-WHE.MOX5R	A22GMDMB-WHE-MOX5R	A46GMDMB-WHE-MOX5R	A62GMDMB-WHE.MOX6R	-

Sizes (cm)	Thickness (mm)	Pieces X	M^2 X	Kg X 🎁	X (D) Eu. Pallet	M² X ₩ Eu. Pallet	kg X 🌉 Eu. Pallet
135x305	14.5	1	4.12	160	10	41.20	1600
120x260	6	1	3.12	48	20	62.40	960
120x240	9	1	2.88	60	15	43.20	995
120x120	9	2	2.88	60	22	63.36	1320
60x120	9	2	1.44	29	30	43.20	891

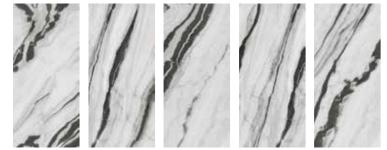


PANDA MARBLE

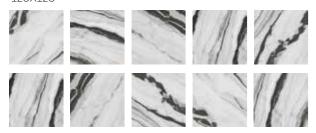
PANDA MARBLE WHITE

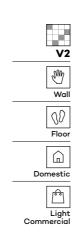


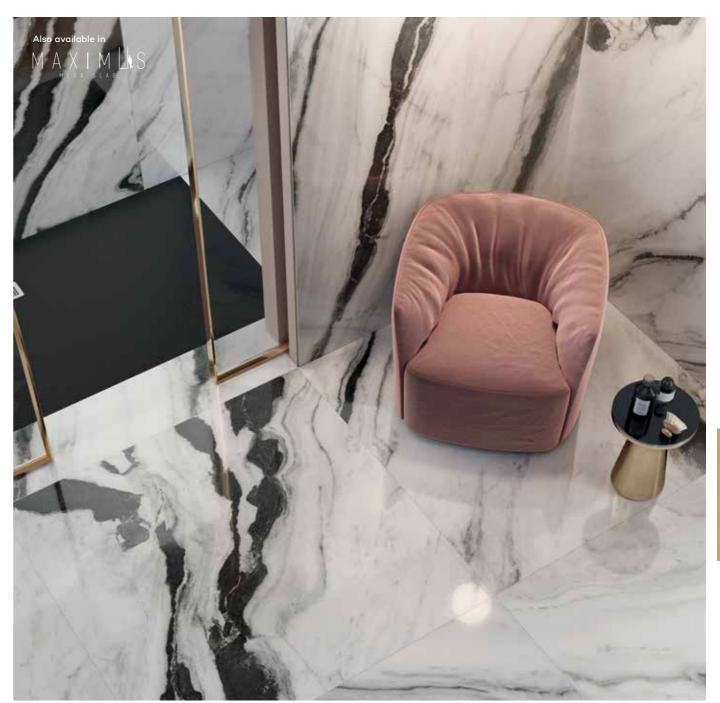
PANDA MARBLE WHITE VARIATIONS 120X260, 120X240 AND 60X120



PANDA MARBLE WHITE VARIATIONS 120X120







PORCELAIN TILES | Polished/Matt • Rectified • Smooth

NAME		COLOUR	SURFACE	60x120 cm	120x120 cm	120x240 cm	120x260 cm
	25	WHITE	POLISHED	AGB12PDMBWHEZHSS5P	AGB22PDMBWHEZHSC3P	AGB46PDMBWHEZHSC3P	AGB62PDMBWHEZHSC6P
PANDA MARBLE	25	WHITE	MATT	A12GPDMB-WHE.MOX5R	-	-	-
	20	WHITE	HONED	-	-	-	A62GPDMB-WHE.OOX6P

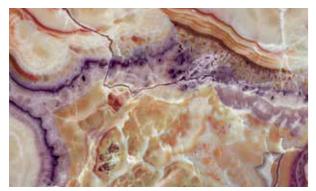
Sizes (cm)	Thickness (mm)	Pieces X 🗭	$M^2 \times \bigcirc$	Kg X 🔂	Eu. Pallet	M² X	kg X Eu. Pallet
120x260	6	1	3.12	48	20	62.40	960
120x240	9	1	2.88	60	15	43.20	995
120x120	9	2	2.88	60	22	63.36	1320
60x120	9	2	1.44	29	30	43.20	891



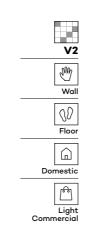
М В В П

PREZIOSI

PREZIOSI RIO







PREZIOSI GREEN

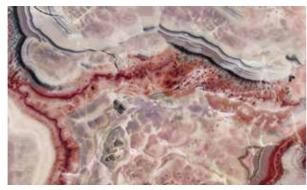




PREZIOSI OCEAN



PREZIOSI PLUM



PORCELAIN TILES | Polished/Matt • Rectified • Smooth

	COLOUR	SURFACE	120x260 cm
	RIO	POLISHED	A62GPRZS-RION0X6P
	PEARL	POLISHED	A62GPRZS-PRLN0X6P
	GREEN	POLISHED	A62GPRZS-GRENOX6P
HIELD I	ROCK	POLISHED	A62GPRZS-RCK.N0X6P
200	OCEAN	POLISHED	A62GPRZS-OCNN0X6P
	PLUM	POLISHED	A62GPRZS-PLM.N0X6P
		RIO PEARL GREEN ROCK OCEAN	RIO POLISHED PEARL POLISHED GREEN POLISHED ROCK POLISHED OCEAN POLISHED



Sizes (cm)	Thickness (mm)	Pieces X	M² X 🔂	Kg X 🎁	X D Eu. Pallet	M² X	kg X 👑 Eu. Pallet
120x260	6	1	3.12	48	20	62.40	960

RAIN MARBLE

RAIN MARBLE WHITE

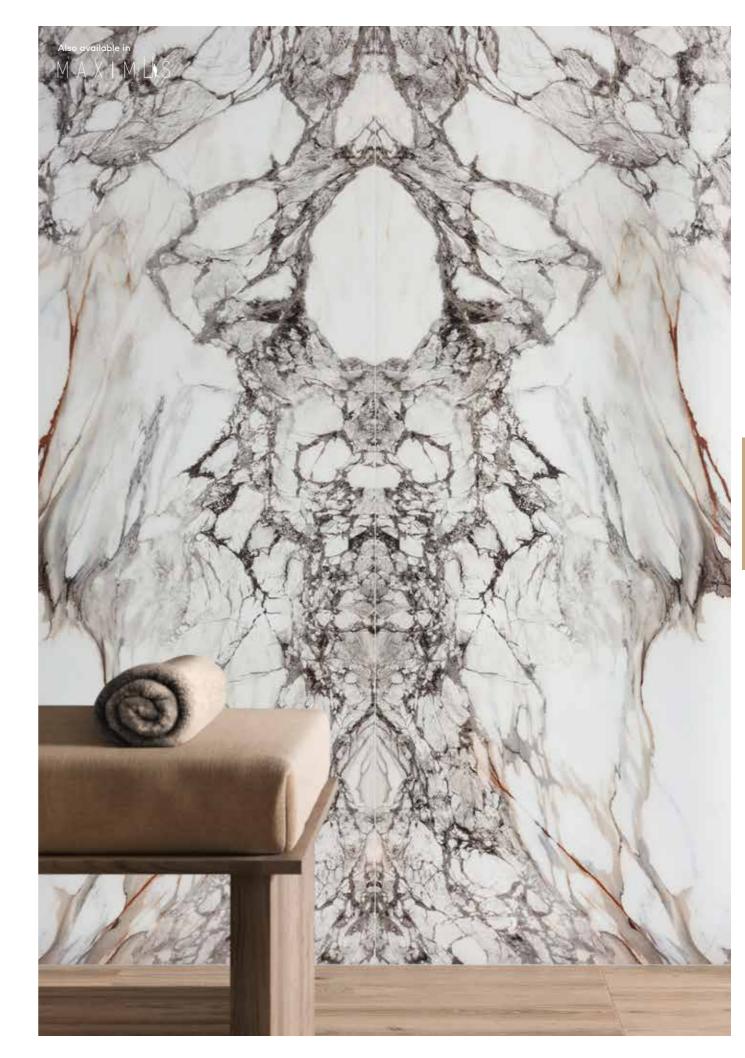






NAME		COLOUR	SURFACE	60x120 cm	120x260 cm	135x305 cm
		WHITE	POLISHED	A12GRANM-WHEN0X5P	-	A83GRANM-WHEM0X2R
RAIN MARBLE		OPEN BOOK EFFECT (FACE A)	POLISHED	-	AGD62RANMWHEZHSA1P	-
	山清	OPEN BOOK EFFECT (FACE B)	POLISHED	-	AGD62RANMWHEZHSA2P	-

Sizes (cm)	Thickness (mm)	Pieces X	$M^2 \times \square$	Kg X 🎁	X D Eu. Pallet	M² X Eu. Pallet	kg X 🧱 Eu. Pallet
135×305	14.5	1	4.12	160	10	41.20	1600
120×260	6	1	3.12	48	20	62.40	960
60x120	9	1	1.44	33	30	43.20	900



98 RAK CERAMICS | 2025

V2
Wall
Floor
Domestic
Light
Commercial



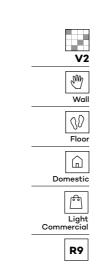
RAPOLANO

RAPOLANO BEIGE



RAPOLANO LIGHT BEIGE





RAPOLANO WHITE

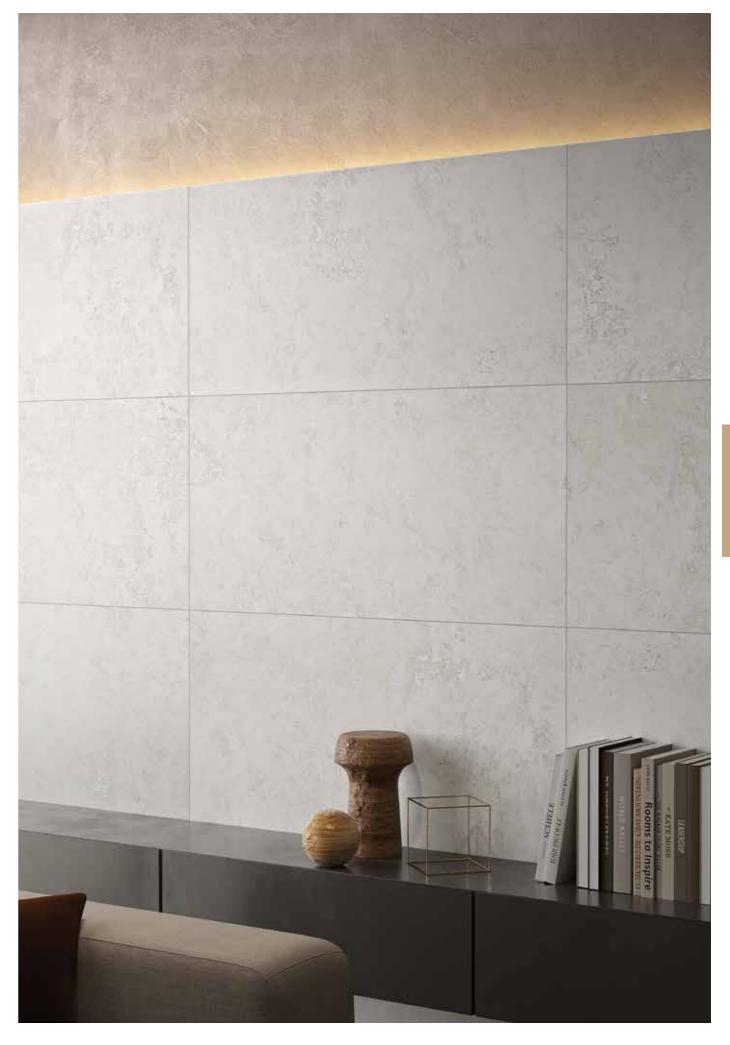




PORCELAIN TILES | Matt • Rectified • Smooth

NAME		COLOUR	SURFACE	80x80 cm
	fle.	BEIGE	MATT	AO5GRLMB-BEE.MOXOR
RAPOLANO	LIGHT MATT BEIGE	AO5GRLMB-LBE.MOXOR		
RAPOLANO		WHITE	MATT	AO5GRLMB-WHE.MOXOR
		GREY	МАТТ	AO5GRLMB-GRY.MOXOR

Sizes (cm)	Thickness (mm)	Pieces X 🎁	$M^2 X$	Kg X 🔂	₩ X 🗭 Eu. Pallet	M² X 📕 Eu. Pallet	kg X 🜉 Eu. Pallet
80x80	9	2	1.28	25.5	40	51.20	1020

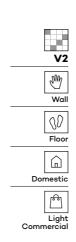


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URBAN MARBLE

URBAN MARBLE GOLD





NAME	COLOUR	SURFACE	60x120 cm
URBAN MARBLE	GOLD	POLISHED	AGB12URBMOLEZHSS5P

Sizes (cm)	Thickness (mm)	Pieces X	$M^2 \times \square$	Kg X 🎁	X CD Eu. Pallet	M² 🚟 Eu. Pallet	kg 👑 Eu. Pallet
60x120	9	2	1.44	29	30	43.20	891

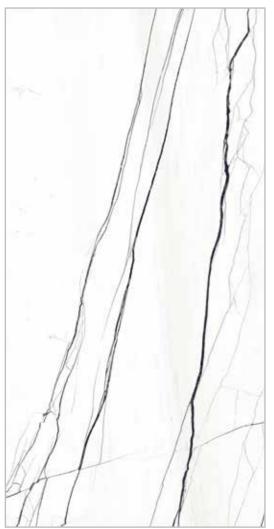




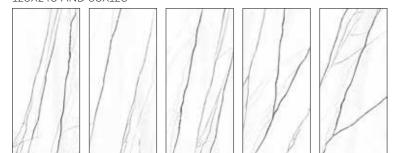
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VENATO MARBLE

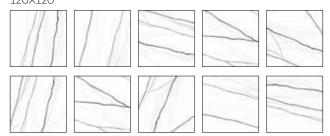
VENATO MARBLE WHITE

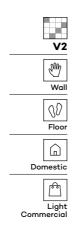


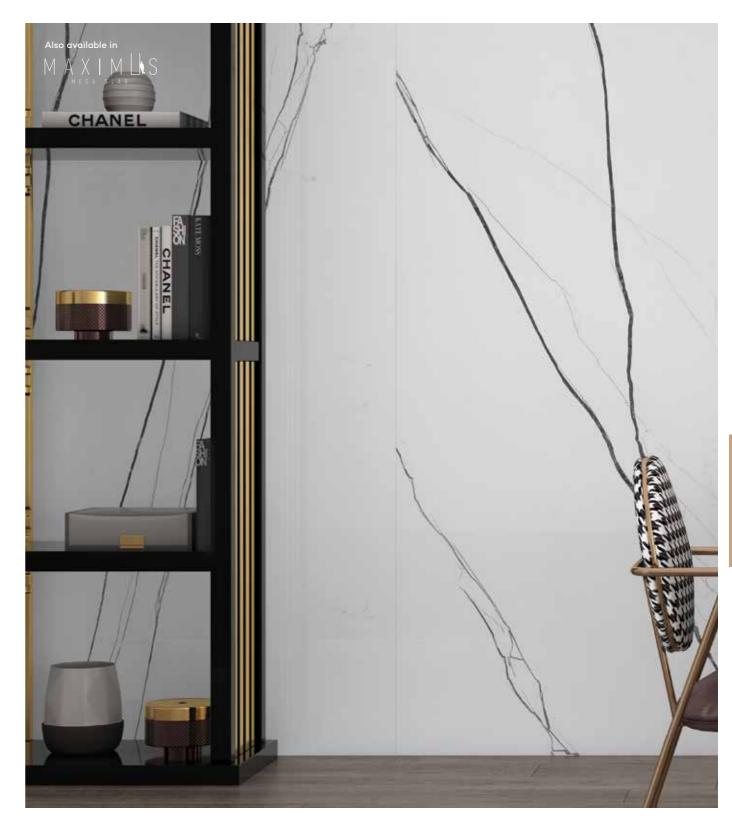
VENATO MARBLE WHITE VARIATIONS 120X240 AND 60X120



VENATO MARBLE WHITE VARIATIONS 120X120







PORCELAIN TILES | Polished/Matt • Rectified • Smooth

NAME		COLOUR	SURFACE	60x120 cm	120x120 cm	120x240 cm
VENATO MARBLE	100	WHITE	POLISHED	A12GVEMB-WHE.H0X5P	A22GVEMB-WHEH0X5P	A46GVEMB-WHEH0X5P

Sizes (cm)	Thickness (mm)	Pieces X	$M^2 \times \square$	Kg X 🔂	X D Eu. Pallet	M² X 🚟 Eu. Pallet	kg X 👑 Eu. Pallet
120×240	9	1	2.88	60	15	43.20	995
120x120	9	2	2.88	60	22	63.36	1320
60x120	9	2	1.44	29	30	43.20	891



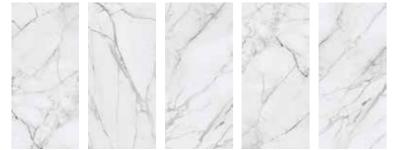
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VERSILIA MARBLE

VERSILIA MARBLE WHITE



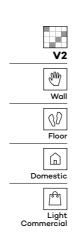
VERSILIA MARBLE WHITE VARIATIONS 135X305, 120X260, 120X240 AND 60X120



VERSILIA MARBLE WHITE VARIATIONS 120X120



*Also available as countertops.





PORCELAIN TILES | Polished/Matt • Rectified • Smooth

NAME	COLOUR	SURFACE	60x120 cm	120x120 cm	120x240 cm	120x260 cm	135x305 cm
VERSILIA	WHITE	POLISHED	AGB12VSMBWHEZHSS5P	AGB22VSMBWHEZHSC3P	AGB46VSMBWHEZHSC3P	AGB62VSMBWHEZHSC6P	AGB83VSMBWHEZHSNLP
MARBLE	WHITE	MATT	A12GVSMB-WHE.OOX5P	A22GVSMB-WHE-MOX5R	A46GVSMB-WHE-MOX5R	A62GVSMB-WHE.MOX6R	-

Sizes (cm)	Thickness (mm)	Pieces X	$M^2 \times \bigcirc$	Kg X	Eu. Pallet	M² X Eu. Pallet	kg X Eu. Pallet
135x305	14.5	1	4.12	160	10	41.20	1600
120x260	6	1	3.12	48	20	62.40	960
120x240	9	1	2.88	60	15	43.20	995
120x120	9	2	2.88	60	22	63.36	1320
60x120	9	2	1.44	29	30	43.20	891

MIX & MATCH

CALACATTA GOLD

Calacatta gold, Circle wood ivory, Opificio light grey



VENATO MARBLE

Venato marble Moonstone grey, Portofino brick ocean, Line wood ivory



URBAN MARBLE

Urban marble, City stone grey, Marakkesh dark pink



BLU DEL BELGIO

Blu del belgio, Luce onyx ivory



CALACATTA AFRICA

Calacatta africa, Line wood dark beige, Marakkesh ivory



BAHIA BLUE

Bahia blue, Portofino brick greige, Line wood ivory



AMANI MARBLE

Amani marble light grey Moonstone grey, Circle wood grey, Paleo white



RAIN MARBLE

Rain marble, Lapideus original, Circle wood ivory



М В П

MIX & MATCH

LUCE

Luce onyx harlequin, Clay stone bone, Subway dark grey bevel brick



PANDA MARBLE

Panda marble, Opificio light grey, Line wood dark beige



VERSILIA MARBLE

Versilia marble Circle wood ivory, Marakkesh white



PREZIOSI

Preziosi ocean, Symphony ornamental 1, Line wood ivory



RAPOLANO MARBLE

Rapolano marble beige, Rapolano marble light beige, Calacatta africa







No better way to create a relaxing environment

RAK Ceramics reinterprets the ancestral charm of stone and transforms it into one of the most preferred materials in contemporary architecture. Solid, durable and extremely versatile, the stone-look tiles have special features and a highly attractive visual impact. A traditional mood that is able to define interior design projects with a modern appeal. RAK Ceramics' stone collection is inspired by various types of stone existing in nature and is the ideal choice to create a particularly welcoming atmosphere that suits a sophisticated environment; providing a sensation of wellness and relaxation.









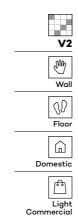
CITY STONE

CITY STONE BONE









CITY STONE CLAY

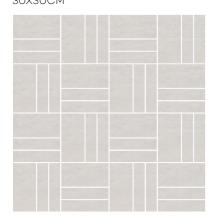
CITY STONE ANTHRACITE

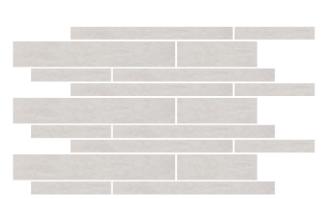




CITY STONE BONE MOSAIC 30X30CM

CITY STONE BONE MOSAIC 30X45CM





Sizes (cm)	Thickness (mm)	Pieces X 🍽	$M^2 \times \square$	Kg X ₩	X C Eu. Pallet	M² X Eu. Pallet	kg X E u. Pallet
60x120	9	2	1.44	29	30	43.20	891
60x60	9	4	1.44	28	30	43.20	861
30x60	9	6	1.08	23	40	43.20	941
Mosaic 30x30	9	8	-	16	60	-	960
Mosaic 30x45	9	6	-	13	30	-	411



PORCELAIN TILES | Matt • Rectified • Light Structure

NAME	COLOUR	SURFACE	30x60 cm	60x60 cm	60x120 cm
	BONE	MATT	AGB09CTSEBNEZMLNLR	AGB06CTSEBNEZMLNLR	AGB12CTSEBNEZMLS5R
CITY STONE	GREY	MATT	AGB09CTSEGRYZMLNLR	AGB06CTSEGRYZMLNLR	AGB12CTSEGRYZMLS5R
	ANTHRACITE	MATT	AGB09CTSEANTZMLNLR	AGB06CTSEANTZMLNLR	AGB12CTSEANTZMLS5R
	CLAY	MATT	AGB09CTSECLAZMLNLR	AGB06CTSECLAZMLNLR	AGB12CTSECLAZMLS5R

NAME	COLOUR	SURFACE	30x30 cm	30x45 cm
CITY STONE -	BONE MOSAIC	MATT	AGMZZCTSEBNE005615	AGMZZCTSEBNE005620
	GREY MOSAIC	MATT	AGMZZCTSEGRY005617	AGMZZCTSEGRY005622
	ANTHRACITE MOSAIC	MATT	AGMZZCTSEANTO05613	AGMZZCTSEANTO05618
	CLA Y MOSAIC	MATT	AGMZZCTSECLA005616	AGMZZCTSECLA005621



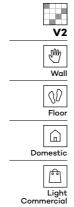
CLAY STONE

CLAY STONE BEIGE



CLAY STONE DARK GREY





CLAY STONE GREY





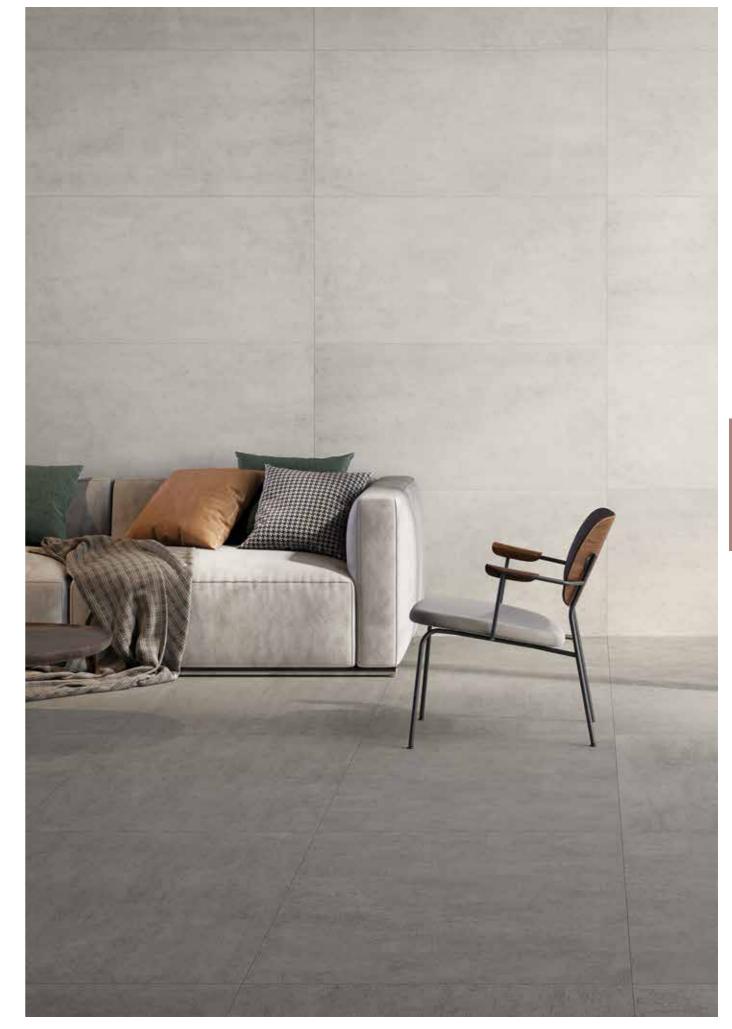




PORCELAIN TILES | Matt • Rectified • Light Structure

NAME	COLOUR	SURFACE	30x60 cm	60x60 cm
	BEIGE	MATT	A09GCYSE-BEE.A6X0R	A06GCYSE-BEE.A6X0R
CLAV STONE	DARK GREY	MATT	A09GCYSE-DKG.A6X0R	A06GCYSE-DKG.A6X0R
CLAY STONE -	GREY	MATT	A09GCYSE-GRY.A6X0R	A06GCYSE-GRYA6X0R
	WHITE	MATT	A09GCYSE-WHEA6X0R	A06GCYSE-WHE.A6X0R

Sizes (cm)	Thickness (mm)	Pieces X	$M^2 \times \Box$	Kg X 🍽	Eu. Pallet	M² X Eu. Pallet	kg X Eu. Pallet
60x60	9	4	1.44	33	30	43.20	990
30x60	9	6	1.08	23	40	43.20	920





CREATIVE CONCRETE P (STRUCTURED)





CREATIVE CONCRETE P DARK GREY

PORCELAIN TILES | Matt • Rectified • Structured

NAME	COLOUR	SURFACE	80x80 cm
CREATIVE CONCRETE P	WHITE	МАТТ	A05GCTVP-WHEA6X0R
(STRUCTURED)	BEIGE	MATT	A05GCTVP-BEEA6X0R

PORCELAIN TILES | Matt • Rectified • Structured

CREATIVE CONCRETE P GREY

NAME		COLOUR	SURFACE	80x80 cm
CREATIVE CONCRETE (STRUCTURED)	GREY	MATT	A05GCTVP-GRY.A6X0R	
		DARK GREY	MATT	A05GCTVP-DKG.A6X0R

00.00		
80x80 9 2 1.28 25.5 40	51.2	1020



CREATIVE CONCRETE P

CREATIVE CONCRETE P WHITE



CREATIVE CONCRETE P BEIGE

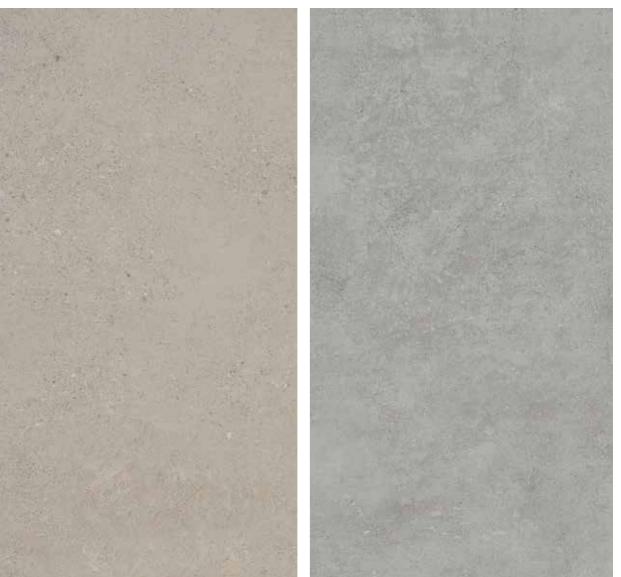


CREATIVE CONCRETE P GREY

V2

Wall

CREATIVE CONCRETE P DARK GREY



PORCELAIN TILES | Matt • Rectified • Smooth

NAME	COLOUR	SURFACE	120x120 cm
CREATIVE	WHITE	MATT	A22GCTVP-WHE.M0X5R
CONCRETE P	BEIGE	MATT	A22GCTVP-BEE.MOX5R

PORCELAIN TILES | Matt • Rectified • Smooth

NAME		COLOUR	SURFACE	120x120 cm
CREATIVE CONCRETE P	GREY	MATT	A22GCTVP-GRY.MOX5R	
		DARK GREY	MATT	A22GCTVP-DKG.M0X5R

Sizes (cm)	Thickness (mm)	Pieces X 🎁	M^2 X	Kg X 🎁	X D Eu. Pallet	M² X Eu. Pallet	kg X Eu. Pallet
120x120	9	2	2.88	60	22	63.36	1341



CURTON









PORCELAIN TILES | Matt • Rectified • Smooth/Heavy Structure

NAME	COLOUR	SURFACE	29.8x60 cm	60x60 cm	60x120 cm
CURTON	WHITE	MATT	A2X29PDCNWHEMMSNLR	A2B06PDCNWHEMMSNLR	A2B12PDCNWHEMMSS5R
	GREY	МАТТ	A2X29PDCNGRYMMSNLR	A2B06PDCNGRYMMSNLR	A2B12PDCNGRYMMSSSR
	TAUPE	МАТТ	A2X29PDCNTPEMMSNLR	A2B06PDCNTPEMMSNLR	A2B12PDCNTPEMMSS5R
	BEIGE	МАТТ	A2X29PDCNBEEMMSNLR	A2B06PDCNBEEMMSNLR	A2B12PDCNBEEMMSSSR



PORCELAIN TILES | Matt • Rectified • Smooth/Heavy Structure

NAME	COLOUR	SURFACE	29.8x60 cm	60x60 cm	60x120 cm	
CURTON	WHITE DECOR	MATT	A29GPDCN#WHE.MLX0R	A2D06PDCNWHEMMLN1R	A2D12PDCNWHEMMLS5R	
	GREY DECOR	MATT	A29GPDCN#GRY.MLX0R	A2D06PDCNGRYMMLN1R	A2D12PDCNGRYMMLS5R	
	TAUPE DECOR	MATT	A29GPDCN#TPE.MLX0R	A2D06PDCNTPEMMLN1R	A2D12PDCNTPEMMLS5R	
	BEIGE DECOR	MATT	A29GPDCN#BEE.MLXOR	A2D06PDCNBEEMMLN1R	A2D12PDCNBEEMMLS5R	

PORCELAIN TILES | Matt • Rectified • Smooth/Heavy Structure

NAME	COLOUR	SURFACE	30x45 cm
CURTON	WHITE MOSAIC	MATT	ACMZZPDCNWHE006690
	GREY MOSAIC	MATT	ACMZZPDCNGRY005730
	TAUPE MOSAIC	MATT	ACMZZPDCNTPE005731
	BEIGE MOSAIC	MATT	ACMZZPDCNBEE005729

Thickness (mm)	Pieces X	M² X ⊕	Kg X 🔀	X D Eu. Pallet	M² X Eu. Pallet	kg X Eu. Pallet
9	2	1.44	29	30	43.20	891
9	4	1.44	28	30	43.20	861
9	6	1.08	23	40	43.20	941
9	6	-	13	30	-	411
			9 2 1.44 9 4 1.44 9 6 1.08	9 2 1.44 29 9 4 1.44 28 9 6 1.08 23	(mm) Pieces X (1) M² X (1) Kg X (1) Eu. Pallet 9 2 1.44 29 30 9 4 1.44 28 30 9 6 1.08 23 40	(mm) Pieces X Mr X Kg X Eu. Pallet Eu. Pallet 9 2 1.44 29 30 43.20 9 4 1.44 28 30 43.20 9 6 1.08 23 40 43.20



Stone

LAPIDEUS

LAPIDEUS WHITE



LAPIDEUS SLATE GREY



LAPIDEUS BEIGE



LAPIDEUS PECE



LAPIDEUS BLACK



LAPIDEUS DARK GREY



LAPIDEUS ORIGINAL





V4

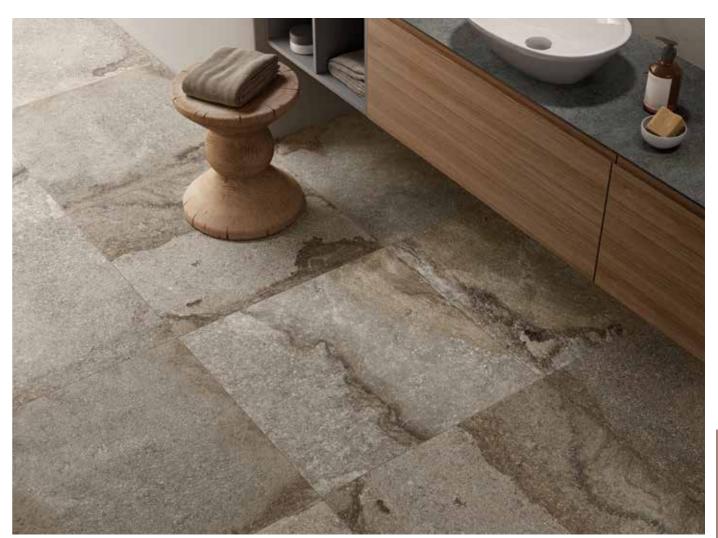
Wall

Floor

Domestic

Light
Commercial





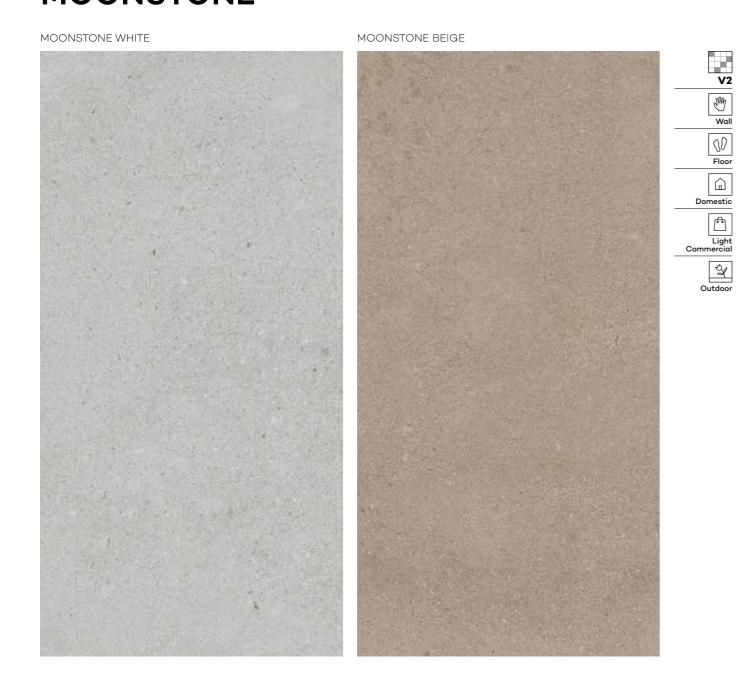
PORCELAIN TILES | Matt • Rectified • Light Structure

NAME	COLOUR	SURFACE	60x60 cm	60x120 cm
	WHITE	MATT	A06GLPSE-WHE.M6X0R	A12GLPSE-WHE.M6X5R
	BLACK	MATT	A06GLPSE-BLK.M6XOR	A12GLPSE-BLK.M6X5R
	SLATE GREY	MATT	A06GLPSE-SLA.M6X0R	A12GLPSE-SLA.M6X5R
LAPIDEUS	DARK GREY	MATT	A06GLPSE-DKG.M6X0R	A12GLPSE-DKG.M6X5R
	BEIGE	MATT	A06GLPSE-BEE.M6XOR	A12GLPSE-BEE.M6X5R
	ORIGINAL	MATT	A06GLPSE-OGLM6X0R	A12GLPSE-OGLM6X5R
	PECE	MATT	A06GLPSE-PEC.M6X0R	A12GLPSE-PEC.M6X5R

Sizes (cm)	Thickness (mm)	Pieces X 🎁	$M^2 \times \bigcirc$	Kg X 🔂	Eu. Pallet	M² X Eu. Pallet	kg X Eu. Pallet
60x120	9	2	1.44	29	30	43.20	891
60x60	9	4	1.44	28	30	43.20	861



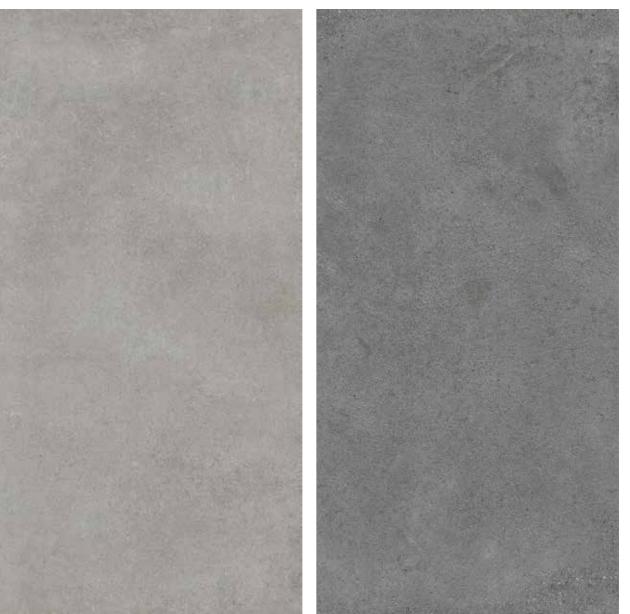
MOONSTONE



PORCELAIN TILES | Matt • Rectified • Smooth

NAME	COLOUR	SURFACE	30x60 cm	60x60 cm	60x120 cm	100x100 cm
MOONSTONE	WHITE	MATT	A09GMOST-WHE.A0X0R	A06GMOST-WHE.A0X0R	A12GMOST-WHEA0X5R	TBC
MOONSTONE	BEIGE	MATT	A09GMOST-BEE.A0X0R	A06GMOST-BEE.A0X0R	A12GMOST-BEE A0X5R	TBC





PORCELAIN TILES | Matt • Rectified • Smooth

NAME	COLOUR	SURFACE	30x60 cm	60x60 cm	60x120 cm	100x100 cm
MOONICTONIC	GREY	MATT	A09GMOST-GRYA0X0R	A06GMOST-GRY.A0X0R	A12GMOST-GRYA0X5R	TBC
MOONSTONE	DARK GREY	MATT	A09GMOST-DKG.A0X0R	A06GMOST-DKG.A0X0R	A12GMOST-DKG.A0X5R	TBC

Sizes (cm)	Thickness (mm)	Pieces X	$M^2 \times \bigcirc$	Kg X 🔂	Eu. Pallet	M² X Eu. Pallet	kg X 🕮 Eu. Pallet
60x120	9	2	1.44	29	30	43.2	891
60x60	9	4	1.44	28	30	43.2	861
30x60	9	6	1.08	23	40	43.5	861



Stone

PALEO

PALEO BEIGE



PALEO ANTHRACITE



PALEO CLAY



PALEO GREY



PALEO WARM GREY



PALEO WHITE





PORCELAIN TILES | Matt • Rectified • Smooth

BEIGE MATT A05GPAEO-BEEAOXOR ANTHRACITE MATT A05GPAEO-ANTAOXOR CLAY MATT A05GPAEO-CLAAOXOR GREY MATT A05GPAEO-GRYAOXOR WARM GREY MATT A05GPAEO-WGYAOXOR WHITE MATT A05GPAEO-WHEAOXOR	NAME	COLOUR	SURFACE	80x80 cm
PALEO GREY MATT A05GPAEO-CLA.A0XOR GREY MATT A05GPAEO-GRY.A0XOR WARM GREY MATT A05GPAEO-WGY.A0XOR		BEIGE	MATT	A05GPAEO-BEE.A0X0R
PALEO GREY MATT A05GPAEO-GRYAOXOR WARM GREY MATT A05GPAEO-WGYAOXOR		ANTHRACITE	MATT	A05GPAEO-ANT.A0XOR
GREY MATT A05GPAEO-GRY.A0XOR WARM GREY MATT A05GPAEO-WGY.A0XOR	DALEO	CLAY	MATT	A05GPAEO-CLA.A0X0R
GREY MATT A05GPAEO-WGY.A0XOR	PALEO	GREY	МАТТ	A05GPAEO-GRY.A0XOR
WHITE MATT A05GPAEO-WHE.A0XOR			МАТТ	A05GPAEO-WGY.A0XOR
		WHITE	МАТТ	A05GPAEO-WHE.A0XOR

Sizes (cm)	Thickness (mm)	Pieces X 🔁	$M^2 \times \bigcirc$	Kg X 🎁	X 🛈 Eu. Pallet	M² X Eu. Pallet	kg X Eu. Pallet
80x80	9	2	1.28	25.5	40	51.20	1020



HNC F

SHINE STONE



SHINE STONE WHITE



SHINE STONE IVORY



V2

Domestic

SHINE STONE GREY



SHINE STONE BEIGE



SHINE STONE DARK GREY







PORCELAIN TILES | Matt • Rectified • Light Structure

NAME	COLOUR	SURFACE	5x60 cm	10x60 cm	15x60 cm	30x60 cm	60x60 cm
	WHITE	MATT	ACT-06ZSHS-WH02RA	ACT-06ZSHS-WH02RB	ACT-06ZSHS-WH02RC	A09GZSHS#WH0M2R	A06GZSHS-WH0M2R
	GREY	MATT	ACT-06ZSHS-GY02RA	ACT-06ZSHS-GY02RB	ACT-06ZSHS-GY02RC	A09GZSHS#GY0M2R	A06GZSHS-GYOM2R
SHINE STONE	DARK GREY	MATT	ACT-06ZSHS-DGY2RA	ACT-06ZSHS-DGY2RB	ACT-06ZSHS-DGY2RC	A09GZSHS#DGYM2R	A06GZSHS-DGYM2R
	IVORY	MATT	ACT-06ZSHS-IV02RA	ACT-06ZSHS-IV02RB	ACT-06ZSHS-IV02RC	A09GZSHS#IVOM2R	A06GZSHS-IV0M2R
	BEIGE	MATT	ACT-06ZSHS-BE02RA	ACT-06ZSHS-BE02RB	ACT-06ZSHS-BE02RC	A09GZSHS#BE0M2R	AO6GZSHS-BEOM2R

STONE

MIX & MATCH

CITY STONE

City stone grey, Calacatta gold white, Marakkesh pink



CLAY STONE

Clay stone grey, Versilia marble white, Portofino greige



CURTON

Curton grey, Curton taupe decor,



LAPIDEUS

Lapideus original, Paleo grey, Subway light beige bevel decor



CREATIVE CONCRETE P

Creative concrete p white, Baltico ivory decor, Subway ivory bevel decor



SHINE STONE

Shine stone grey, Paleo white Subway nero bevel decor



PALEO

Paleo anthracite, Preziosi ocean, Portofino white





Wood

Be inspired by wood effect tiles

Natural-looking tiles are one of the key trends for indoor and outdoor floors, and wood is one of the most popular choices thanks to its versatility and beauty. Combining the aesthetic quality of natural timber with the durability of porcelain tiles, wood effect tiles are the perfect option when replacing a floor in a renovation project or laying a new floor in a newly-built property, as it helps in creating your own personal style. Parquet floor tiles can give any room the elegant look of hardwood, in an eco-friendly and new way. It's waterproof, highly resistant to scratches and chemicals, easy to clean, and resistant to heat and frost. It definitely looks like a good idea!







Wood

CIRCLE WOOD

CIRCLE WOOD IVORY



V2
Wall
Floor
Domestic
Light
Commercial

CIRCLE WOOD GREY



CIRCLE WOOD NUT



CIRCLE WOOD BEIGE



CIRCLE WOOD BROWN



NAME		COLOUR	SURFACE	19.5x120 cm
	-	IVORY	MATT	A99GZCRW#IV0.W2S5R
		GREY	MATT	A99GZCRW#GY0.W2S5R
CIRCLE WOOD		NUT	MATT	A99GZCRW#NU0.W2S5R
		BEIGE	MATT	A99GZCRW#BE0W2S5R
		BROWN	MATT	A99GZCRW#BROW2S5R



Sizes (cm)	Thickness (mm)	Pieces	M^2	Kg 🖾	Eu. Pallet	M² Eu. Pallet	kg Eu. Pallet
19.5x120	9	5	1.17	25	36	42.12	921

Wood

LINE WOOD

LINE WOOD IVORY







LINE WOOD BEIGE





LINE WOOD DARK BEIGE



LINE WOOD BROWN



LINE WOOD DARK BROWN



NAME		COLOUR	SURFACE	19.5x120 cm
	200	IVORY	MATT	A99GZLNW#IVO.W2S5R
		BEIGE	MATT	A99GZLNW#BE0.W2S5R
LINE WOOD	34	DARK BEIGE	MATT	A99GZLNW#DBE.W2SSR
		BROWN	MATT	A99GZLNW#BRO.W2S5R
		DARK BROWN	MATT	A99GZLNW#DBRW2S5R



Sizes (cm)	Thickness (mm)	Pieces 🔀	M^2	Kg 🖝	Eu. Pallet	M² Eu. Pallet	kg Eu. Pallet
19.5x120	9	5	1.17	25	36	42.12	921



The only limit is imagination

With the continuous innovation in ceramic technology and research, all types of surfaces can now be reproduced: natural wood effect, ceramic wallpaper, metal effect, concrete coatings and more.

Our new ceramic tile collections meet the latest trends, achieving original and eye-catching aesthetic results, with a wide range of structures and colours: from the latest pastel tones to the most intense material effects.

The range of possibilities becomes even bigger, thanks to the wide choice of sizes, from the small brick to the large tile. It's ceramics, and it's cool!







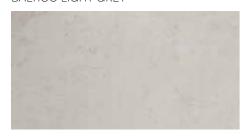


BALTICO

BALTICO IVORY



BALTICO LIGHT GREY



BALTICO IVORY DECOR



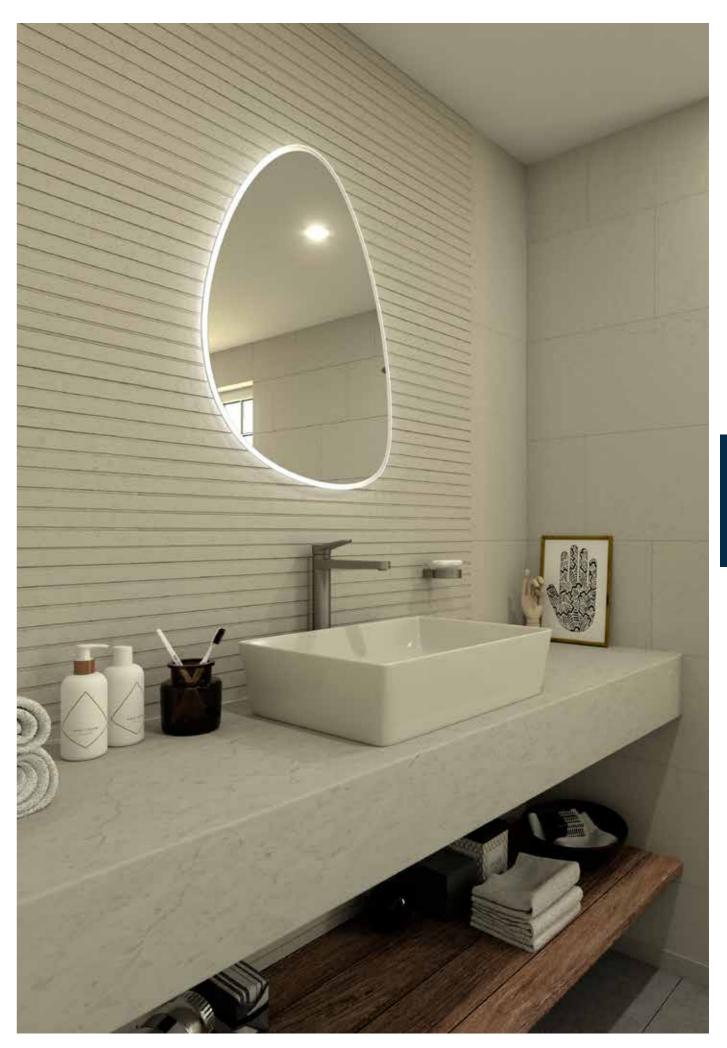
BALTICO LIGHT GREY DECOR



WHITE BODY CERAMIC TILES | Matt • Rectified • Smooth

NAME	COLOUR	SURFACE	30x60 cm
	IVORY	MATT	A14WBLIC-IVO.M6XOR
BALTICO	LIGHT GREY	MATT	A14WBLIC-LIG.M6X0R
BALIICO	IVORY DECOR	MATT	A14WBLIC-IVO.MLXOR
	LIGHT GREY DECOR	MATT	A14WBLIC-LIG.MLXOR

Sizes (cm)	Thickness (mm)	Pieces X 🔂	M² X ()	Kg X 🎁	X CE Eu. Pallet	M² X ██ Eu. Pallet	kg X Eu. Pallet
30X60	8.5	9	1.62	24.3	32	51.85	800



174 RAK CERAMICS | 2025 175

V1

Wall

Floor

Domestic

Light
Commercial



CALACATTA GOLD

CALACATTA GOLD WHITE





WHITE BODY CERAMIC TILES | Matt/Glossy • Rectified • Smooth

NAME		COLOUR	SURFACE	30x60 cm
CALACATTA	1	WHITE	MATT	A14WCTAG-WHE.MOXOR
GOLD	1	WHITE	GLOSSY	A14WCTAG-WHE.HOXOR

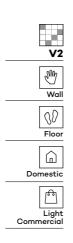




CARRARA

CARRARA GREY





WHITE BODY CERAMIC TILES | Matt/Lappato/Glossy • Straight • Smooth / Heavy Structure

NAME		COLOUR	SURFACE	30x60 cm
CARRADA	1	GREY	MATT	A14WZCRR-GRY.MOXOR
CARRARA -	1 1	GREY	GLOSSY	A14WZCRR-GRY.H0X0R

Sizes (cm)	Thickness (mm)	Pieces X 🎁	$M^2 \times \square$	Kg X 🎁	X D Eu. Pallet	M² X Eu. Pallet	kg X Eu. Pallet
30X60	8.5	9	1.62	24.3	32	51.85	800





RAMIC WALL TILE

CREATIVE CONCRETE P STONE BRICK

CREATIVE CONCRETE P STONE BRICK ANTHRACITE



CREATIVE CONCRETE P STONE BRICK CORAL





CREATIVE CONCRETE P STONE BRICK JUNGLE



CREATIVE CONCRETE P STONE BRICK LAVENDER



CREATIVE CONCRETE P STONE BRICK LIGHT BLUE



CREATIVE CONCRETE P STONE BRICK MINT



CREATIVE CONCRETE P STONE BRICK OCEAN



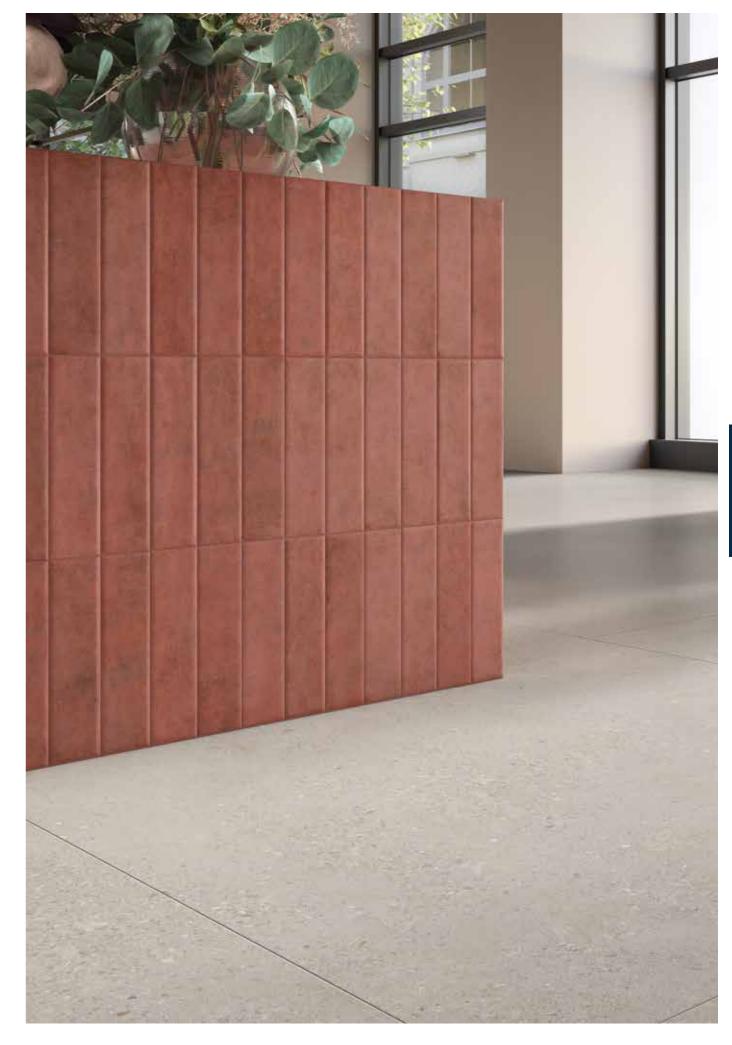
CREATIVE CONCRETE P STONE BRICK WHITE

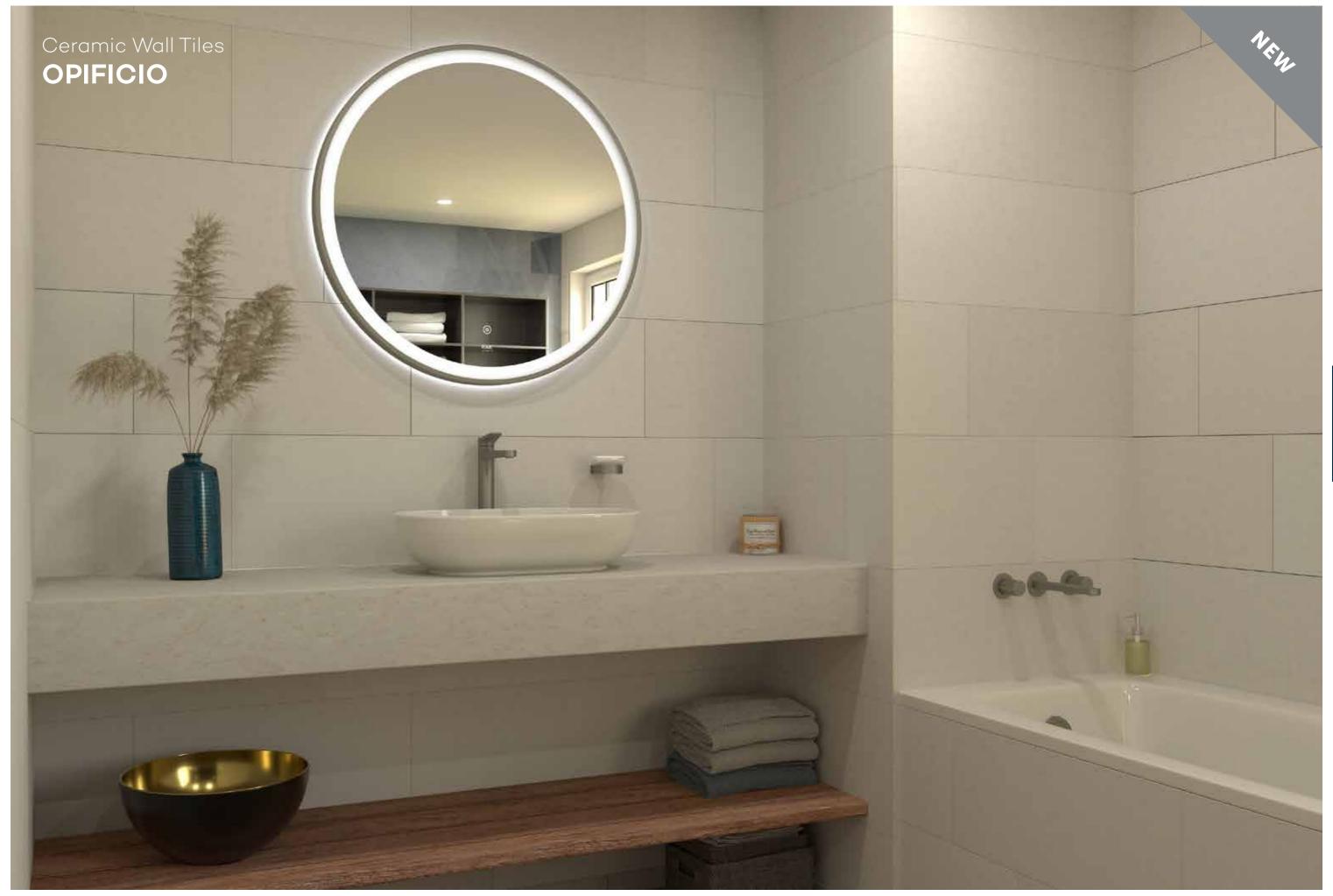


WHITE BODY CERAMIC TILES | Matt • Straight • Light Structure

NAME		COLOUR	SURFACE	6.5x26 cm
	613	ANTHRACITE	MATT	A42WCTVB-ANT.I6X0U
		CORAL	MATT	A42WCTVB-COLI6X0U
_	1	JUNGLE	MATT	A42WCTVB-JUG.I6X0U
CREATIVE CONCRETE		LAVENDER	MATT	A42WCTVB-LARI6X0U
P STONE BRICK		LIGHT BLUE	MATT	A42WCTVB-LIB.I6X0U
		MINT	MATT	A42WCTVB-MNT.I6X0U
_		OCEAN	MATT	A42WCTVB-OCN.I6X0U
		WHITE	MATT	A42WCTVB-WHEI6X0U
		·	·	

Sizes (cm)	Thickness (mm)	Pieces X 🎁	$M^2 \times \square$	Kg X	X D Eu. Pallet	M² X Eu. Pallet	kg X 👑 Eu. Pallet
6.5x26	8.5	41	0.70	10.5	90	63	966





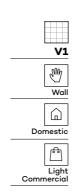
OPIFICIO

OPIFICIO IVORY



OPIFICIO LIGHT GREY

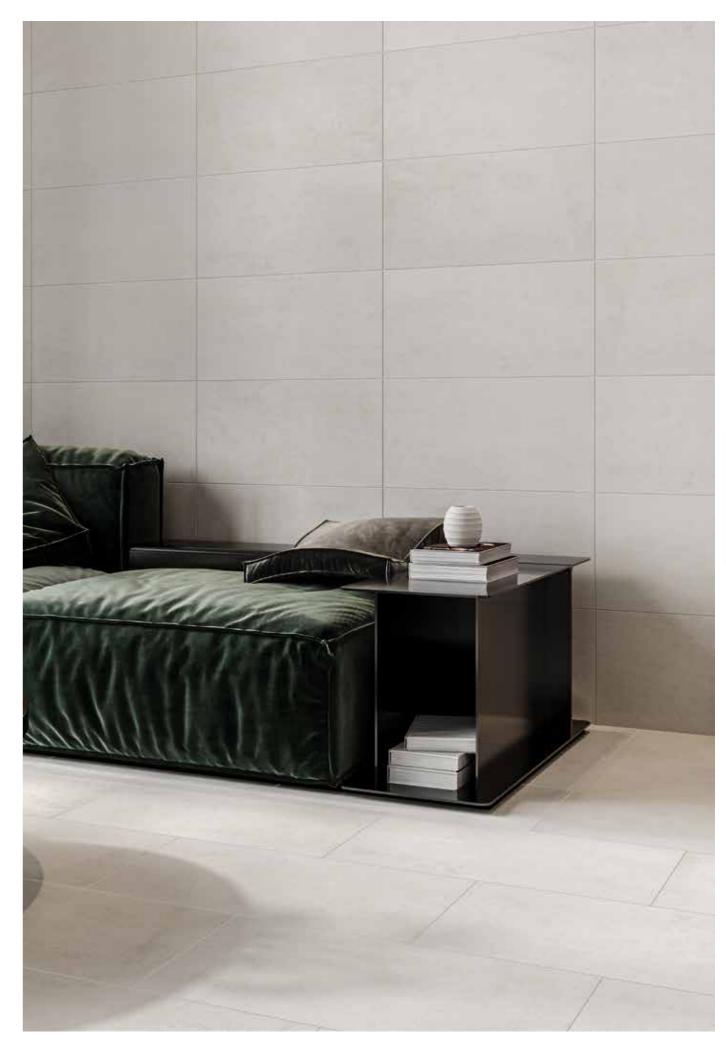


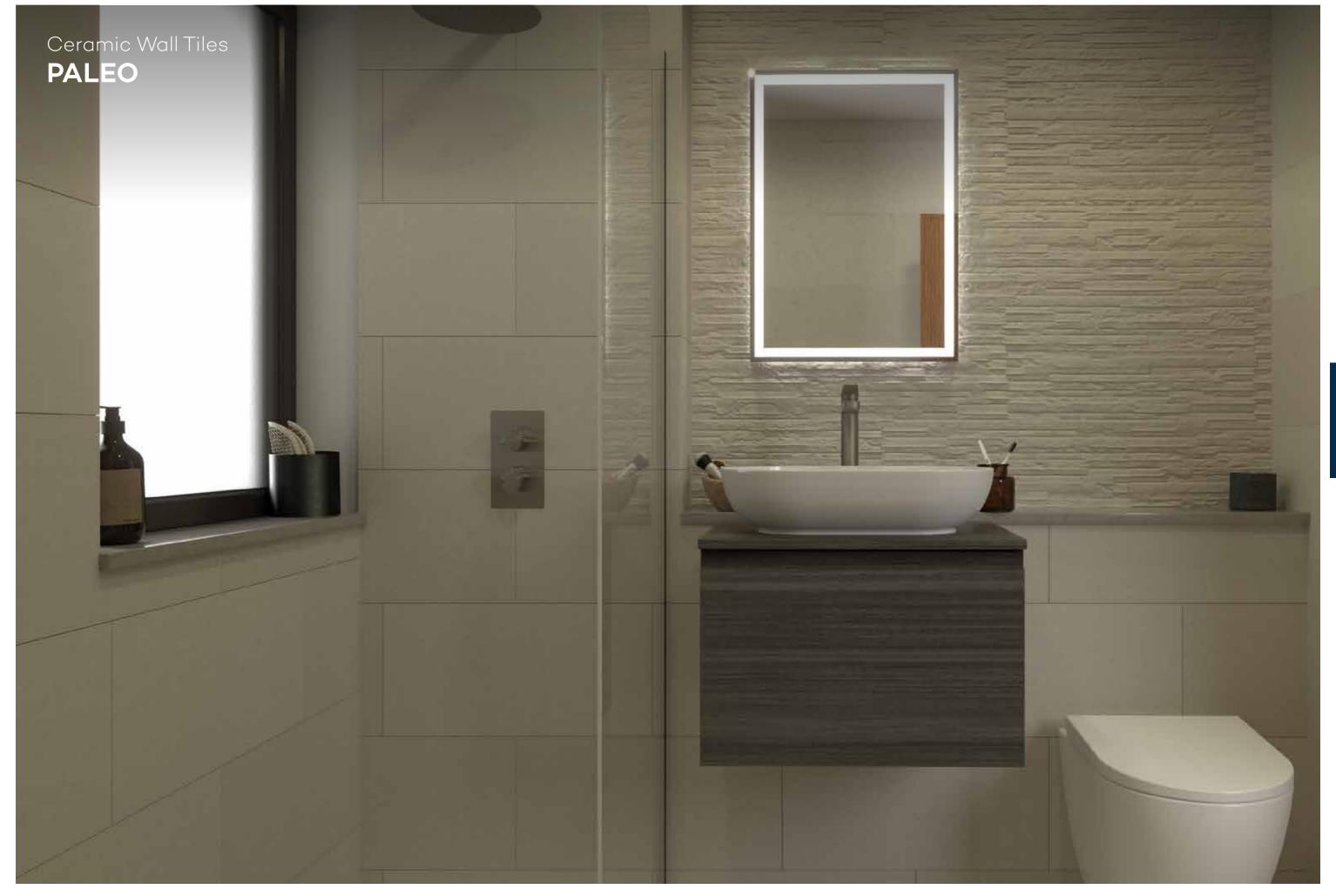


WHITE BODY CERAMIC TILES | Matt • Rectified • Smooth

NAME	COLOUR	SURFACE	30x60 cm
OPIFICIO	IVORY	MATT	A14WOPFC-IVO.M0X0R
OPIFICIO	LIGHT GREY	MATT	A14WOPFC-LIG.MOXOR

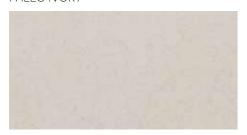
Sizes (cm)	Thickness (mm)	Pieces X 📬	$M^2 \times \square$	Kg X 🎁	X D Eu. Pallet	M² X Eu. Pallet	kg X Eu. Pallet
30X60	8.5	9	1.62	24.3	32	51.85	800





PALEO

PALEO IVORY



PALEO LIGHT GREY



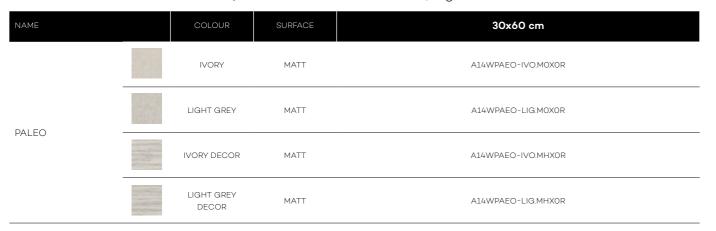
PALEO IVORY DECOR



PALEO LIGHT GREY DECOR

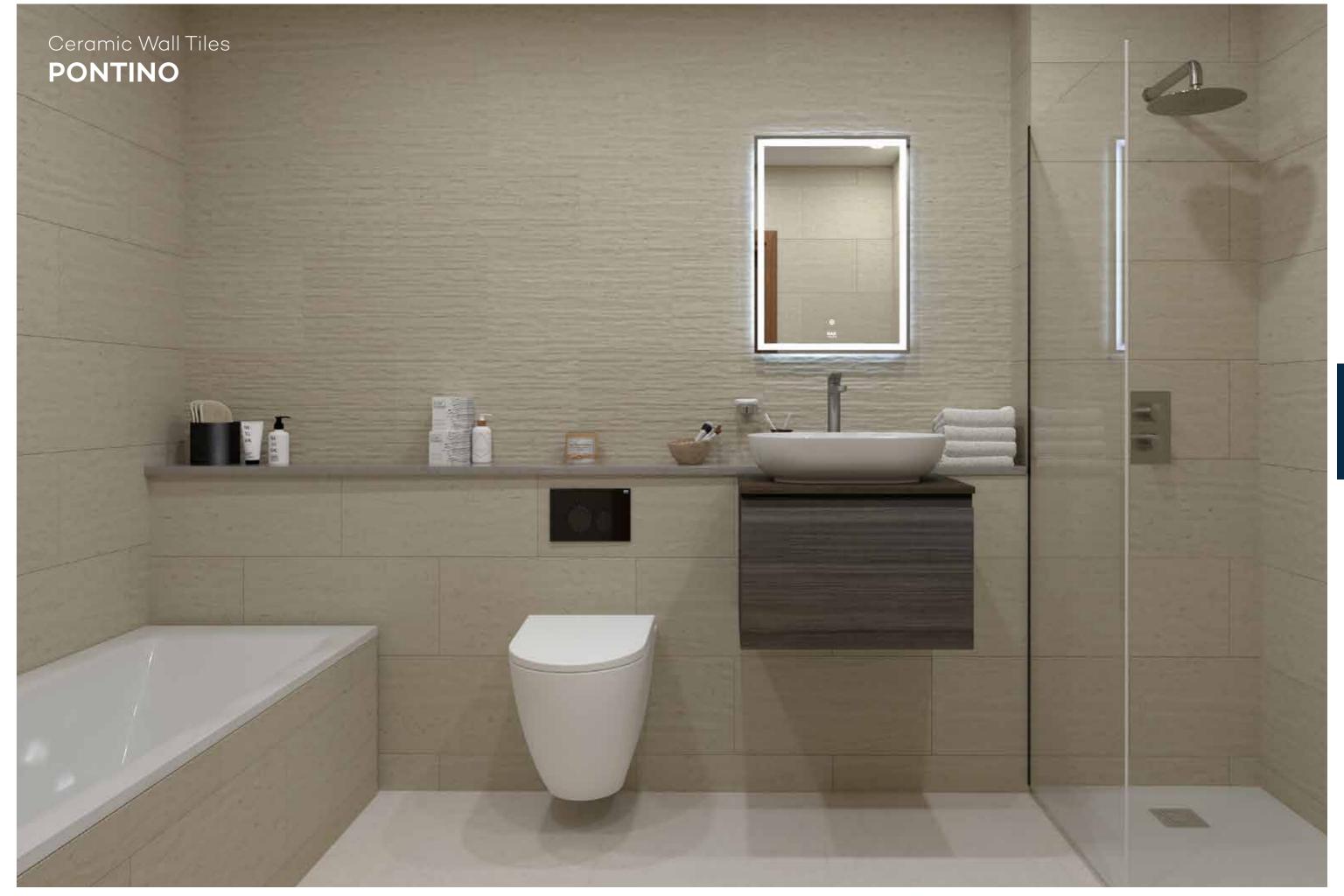


WHITE BODY CERAMIC TILES | Matt • Rectified • Smooth/Light Structure



Sizes (cm)	Thickness (mm)	Pieces X 🏳	$M^2 \times \square$	Kg X 🎁	X D Eu. Pallet	M² X Eu. Pallet	kg X Eu. Pallet
30X60	8.5	9	1.62	24.3	32	51.85	800





PONTINO

PONTINO BEIGE



PONTINO IVORY



PONTINO BEIGE DECOR



PONTINO IVORY DECOR

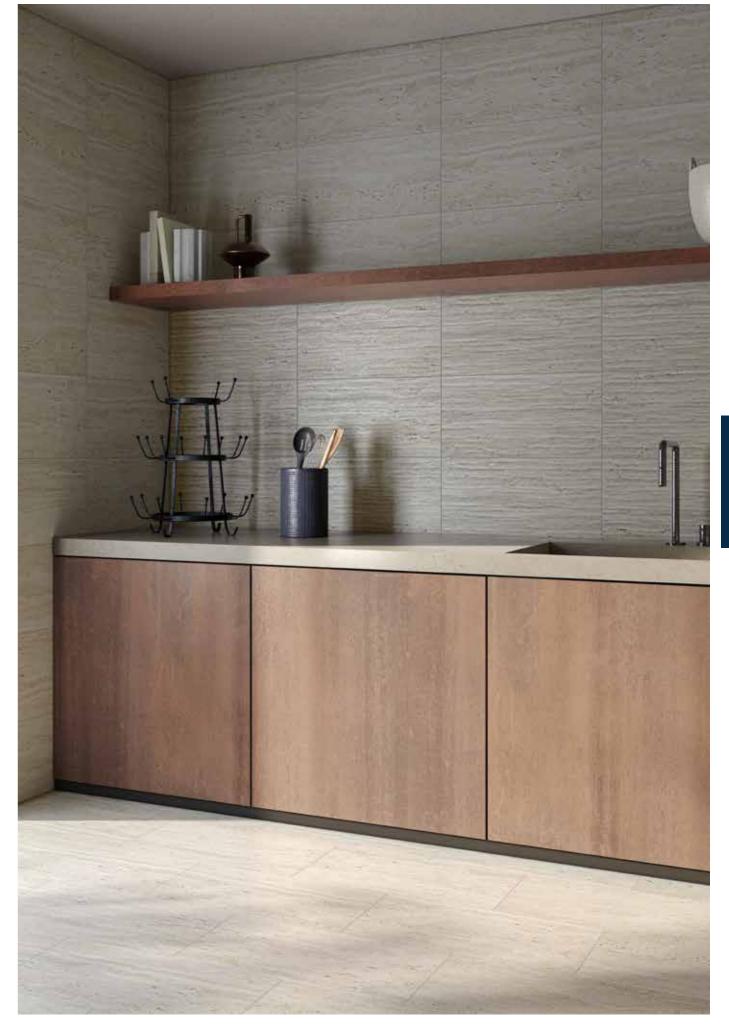


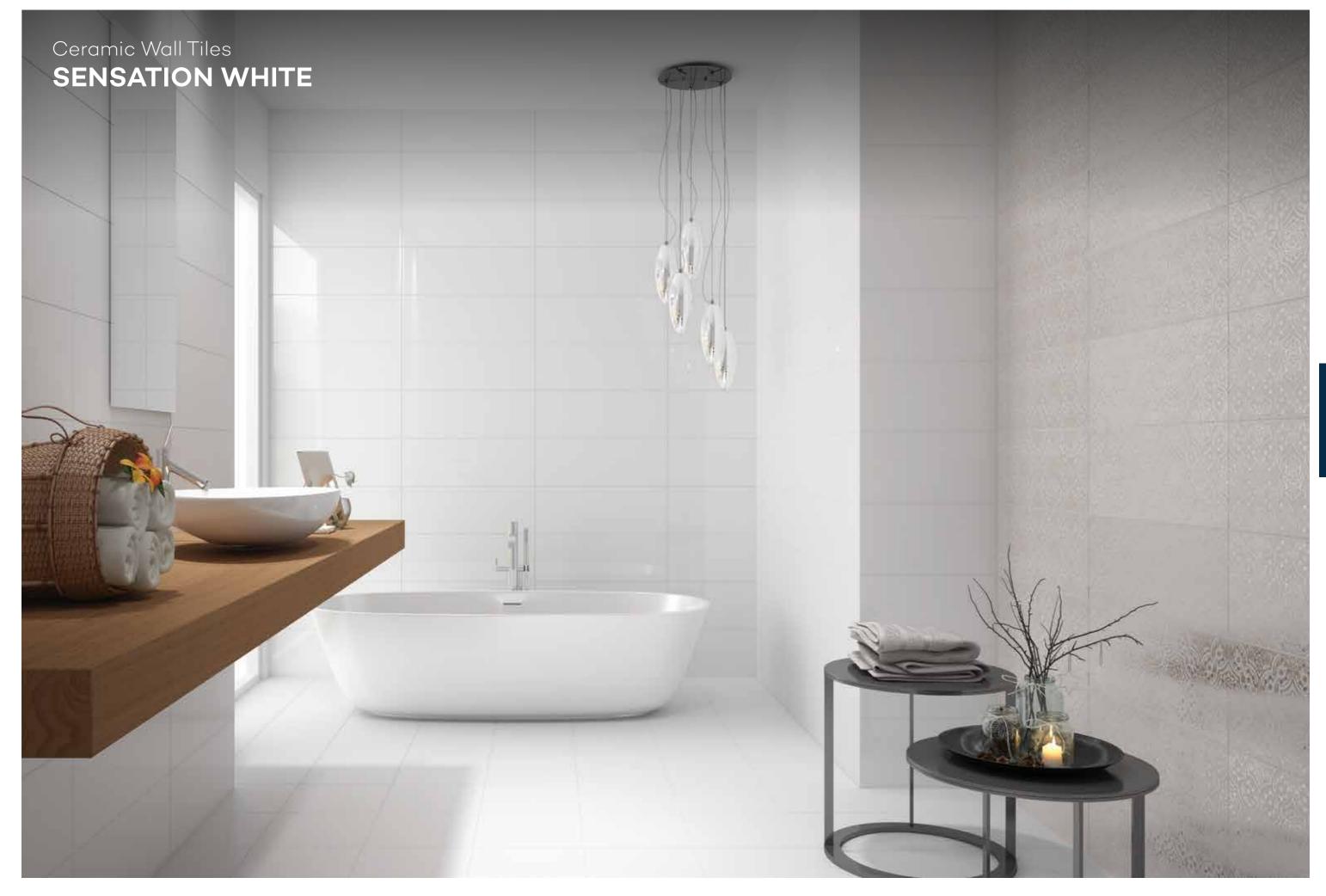
WHITE BODY CERAMIC TILES | Matt • Rectified • Smooth











SERAMIC WALL TILE

SENSATION WHITE

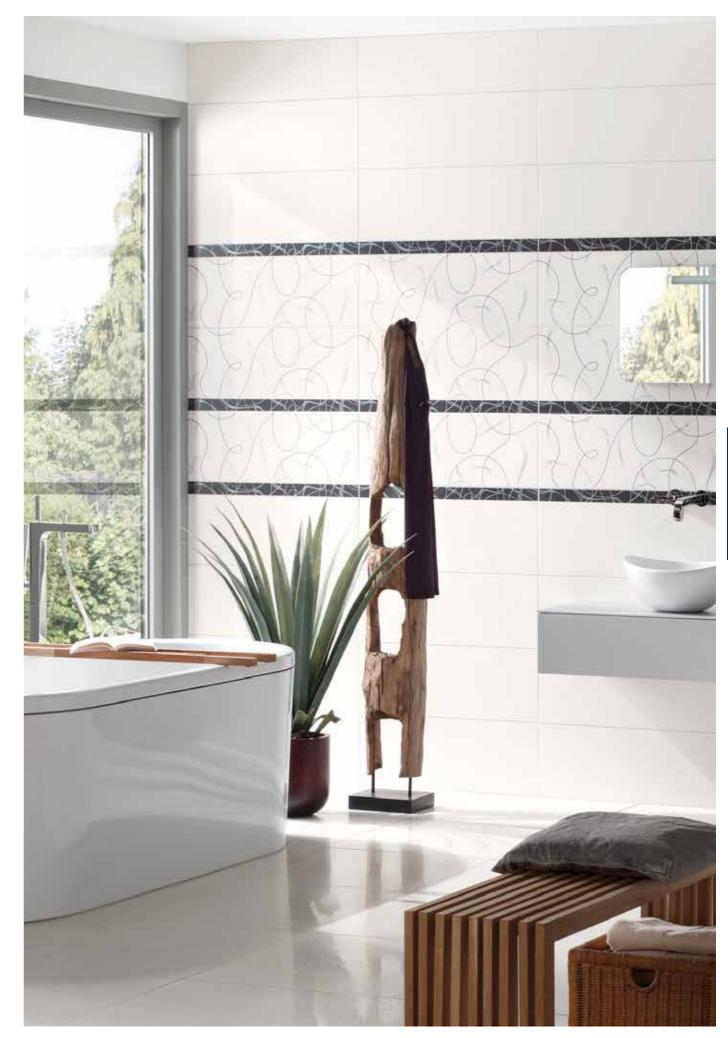
SENSATION WHITE



WHITE BODY CERAMIC TILES | Matt/Glossy • Straight • Smooth

NAME	COLOUR	SURFACE	30x60 cm
SENSATION	WHITE	MATT	A14WSENS-WHE.MOXOR
WHITE	WHITE	GLOSSY	A14WSENS-WHE.H0XOR

Sizes (cm)	Thickness (mm)	Pieces X 🗇	M^2 X \bigcirc	Kg X 🎁	X D Eu. Pallet	M² X Eu. Pallet	kg X Eu. Pallet
30X60	8.5	9	1.62	24.3	32	51.85	800





Bricks and More

MARAKKESH

MARAKKESH ASH



MARAKKESH BROWN





MARAKKESH WHITE



MARAKKESH LIGHT BLUE



MARAKKESH GREY



MARAKKESH DARK BLUE



MARAKKESH IVORY



MARAKKESH PINK



MARAKKESH GREIGE



MARAKKESH DARK PINK



MARAKKESH DARK GREY



MARAKKESH GREEN

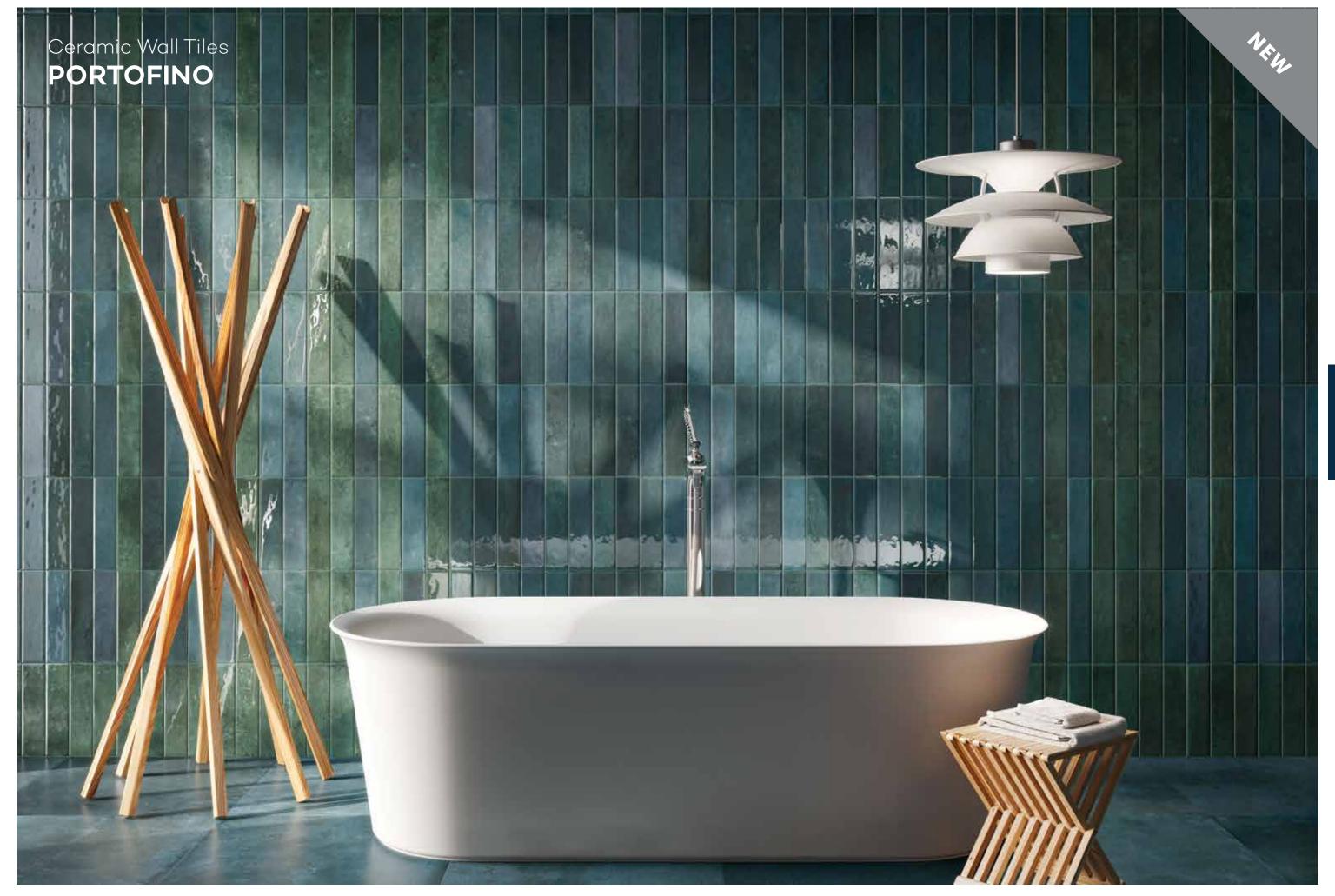


	Thickness				■ × □	M² X ■	kg X
Sizes (cm)	(mm)	Pieces X 🄝	$M^2 \times \bigcirc$	Kg X 🔂	Eu. Pallet	Eu. Pallet	Eu. Pallet
6.5x26	8.5	41	0.70	10.5	90	63	966



WHITE BODY CERAMIC TILES | Glossy • Straight • Light Structure

JAME		COLOUR	SURFACE	6.5x26 cm	
_		ASH	GLOSSY	A42WMRKS-ASH,G6X0U	
	45	GREY	GLOSSY	A42WMRKS-GRY.G6X0U	
_		DARK GREY	GLOSSY	A42WMRKS-DKG.G6X0U	
_		GREIGE	GLOSSY	A42WMRKS-GRG.G6X0U	
_		GREEN	GLOSSY	A42WMRKS-GRE.G6X0U	
MARAKKESH —		DARK BLUE	GLOSSY	A42WMRKS-DAB.G6X0U	
		LIGHT BLUE	GLOSSY	A42WMRKS-LIB.G6X0U	
		WHITE	GLOSSY	A42WMRKS-WHE.G6X0U	
		BROWN	GLOSSY	A42WMRKS-BRN.G6X0U	
	1	DARK PINK	GLOSSY	A42WMRKS-DEP.G6X0U	
	19	PINK	GLOSSY	A42WMRKS-PIK.G6X0U	
	200	IVORY	GLOSSY	A42WMRKS-IVO.G6X0U	



Bricks and More

PORTOFINO

PORTOFINO WHITE



PORTOFINO SALVIA





PORTOFINO OCEAN



PORTOFINO MUSK



PORTOFINO GREIGE



PORTOFINO GREEN



PORTOFINO BLUE

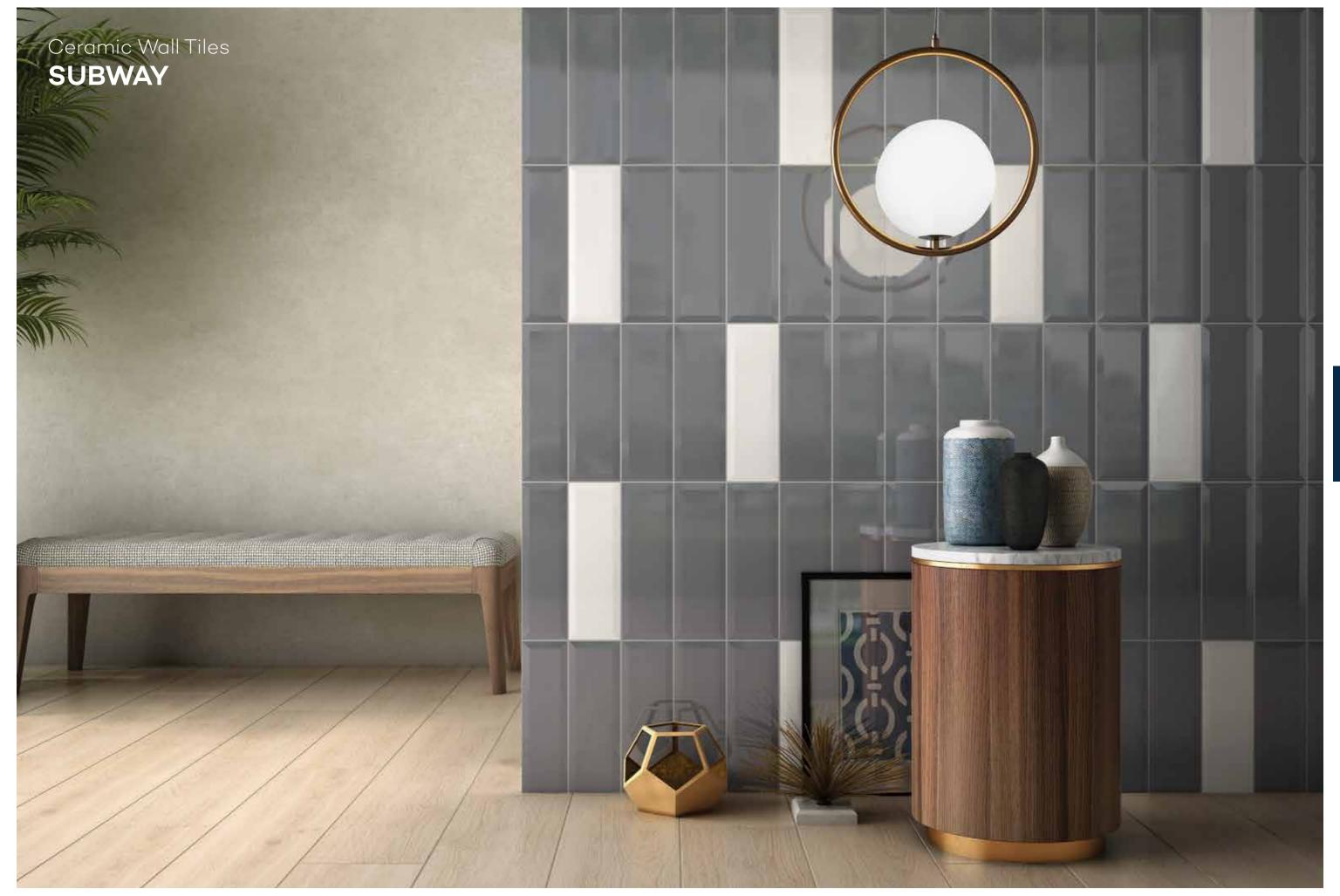




WHITE BODY CERAMIC TILES | Glossy • Straight • Light Structure

NAME		COLOUR	SURFACE	6.5x26 cm
PORTOFINO -		WHITE	GLOSSY	A42WPTFN-WHE.H6XOU
		SALVIA	GLOSSY	A42WPTFN-SLV.H6X0U
		OCEAN	GLOSSY	A42WPTFN-OCN.H6X0U
		MUSK	GLOSSY	A42WPTFN-MUK.H6X0U
	83	GREIGE	GLOSSY	A42WPTFN-GRG.H6X0U
		GREEN	GLOSSY	A42WPTFN-GRE.H6X0U
	2	BLUE	GLOSSY	A42WPTFN-BLE.H6X0U





Bricks and More

SUBWAY



WHITE BODY CERAMIC TILES | Glossy/Matt • Straight • Smooth/Heavy Structure

NAME	COLOUR	SURFACE	10x30 cm
	WHITE	GLOSSY	A13WSUBY-WHE.G0X0U
	NERO	GLOSSY	A13WSUBY-NEO.G0X0U
	GRAPHITE GREY	GLOSSY	A13WSUBY-GPG.G0X0U
	LIGHT GREY	GLOSSY	A13WSUBY-GRY.G0X0U
	DARK GREY	GLOSSY	A13WSUBY-DKG.G0X0U
	IVORY	GLOSSY	A13WSUBY-IVO.GOXOU
N.I.D.WAY	LIGHT BEIGE	GLOSSY	A13WSUBY-LBE.GOXOU
SUBWAY	WHITE	МАТТ	A13WSUBY-WHE.MOXOU
	NERO	МАТТ	A13WSUBY-NEO.MOXOU
	GRAPHITE GREY	МАТТ	A13WSUBY-GPG.M0X0U
	LIGHT GREY	MATT	A13WSUBY-GRY.MOXOU
	DARK GREY	МАТТ	A13WSUBY-DKG.M0X0U
	IVORY	МАТТ	A13WSUBY-IVO.MOXOU
	LIGHT BEIGE	MATT	A13WSUBY-LBE.MOXOU
NAME	COLOUR	SURFACE	10x30 cm
	WHITE BEVEL DECOR	GLOSSY	A13WSUBY-WHE.GBX4U
	NERO BEVEL DECOR	GLOSSY	A13WSUBY-NEO.GBX4U
SUBWAY	GRAPHITE GREY BEVEL DECOR	GLOSSY	A13WSUBY-GPG.GBX4U
	LIGHT GREY BEVEL DECOR	GLOSSY	A13WSUBY-GRY.GBX4U
	DARK GREY BEVEL DECOR	GLOSSY	A13WSUBY-DKG.GBX4U
	IVORY BEVEL DECOR	GLOSSY	A13WSUBY-IVO.GBX4U
	LIGHT BEIGE BEVEL DECOR	GLOSSY	A13WSUBY-LBE.GBX4U

Sizes (cm)	Thickness (mm)	Pieces X 🗇	M² X	Kg X 🕽	X D Eu. Pallet	M² X Eu. Pallet	kg X Eu. Pallet
10X30	8.5	27	0.81	12.5	77	62.37	983.5



Redefining outdoor living

Give your outdoor spaces a new look. Sustainable and adaptable, porcelain tiles are the ideal choice to design and revamp gardens, patios, terraces, driveways or pool edges. The different installation possibilities allow the material to perfectly blend in with its surrounding landscape.









BALTICO

BALTICO BEIGE



BALTICO LIGHT GREY



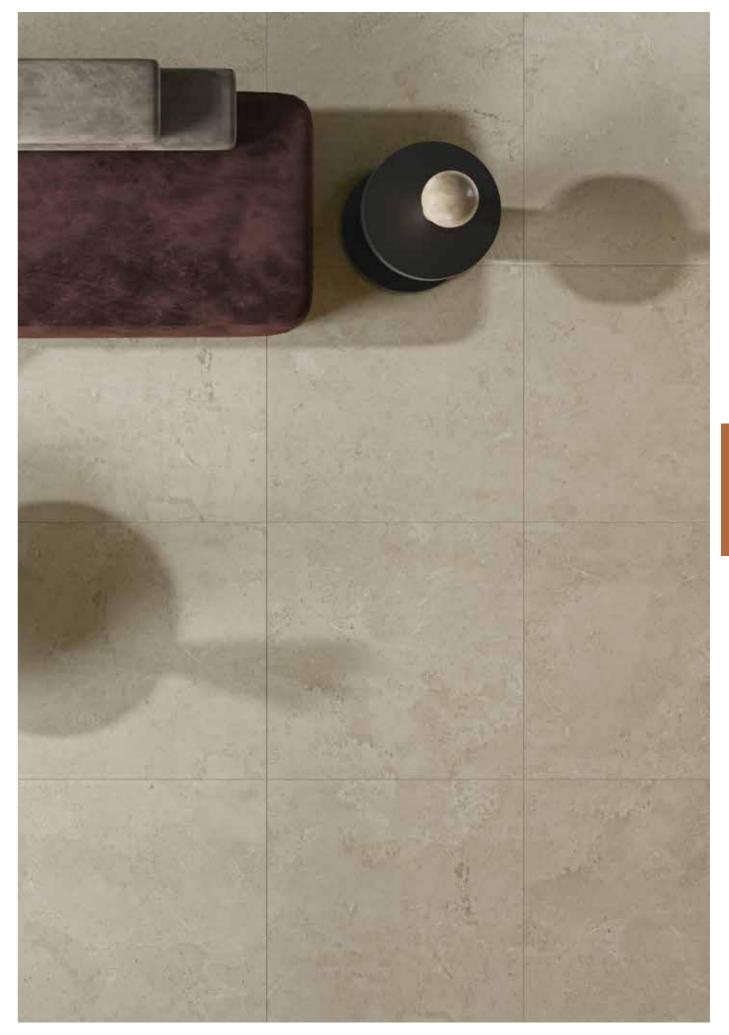
BALTICO GREY





PORCELAIN TILES | Matt • Rectified • Light Structure

NAME	COLOUR	SURFACE	60x90 cm
	BEIGE	MATT	A03GBLIC-BEE.Y6X7R
BALTICO	LIGHT GREY	MATT	A03GBLIC-LIG.Y6X7R
X 20 mm	GREY	MATT	A03GBLIC-GRY.Y6X7R
Sizos (cm)	Thickness	Piaces V 🔂	M2 Y ♠ Ko Y ♠ ₩2 X ♣ kg X ♣ kg X ♣

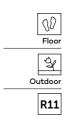


NUTDOOR

CALACATTA GOLD

CALACATTA GOLD WHITE

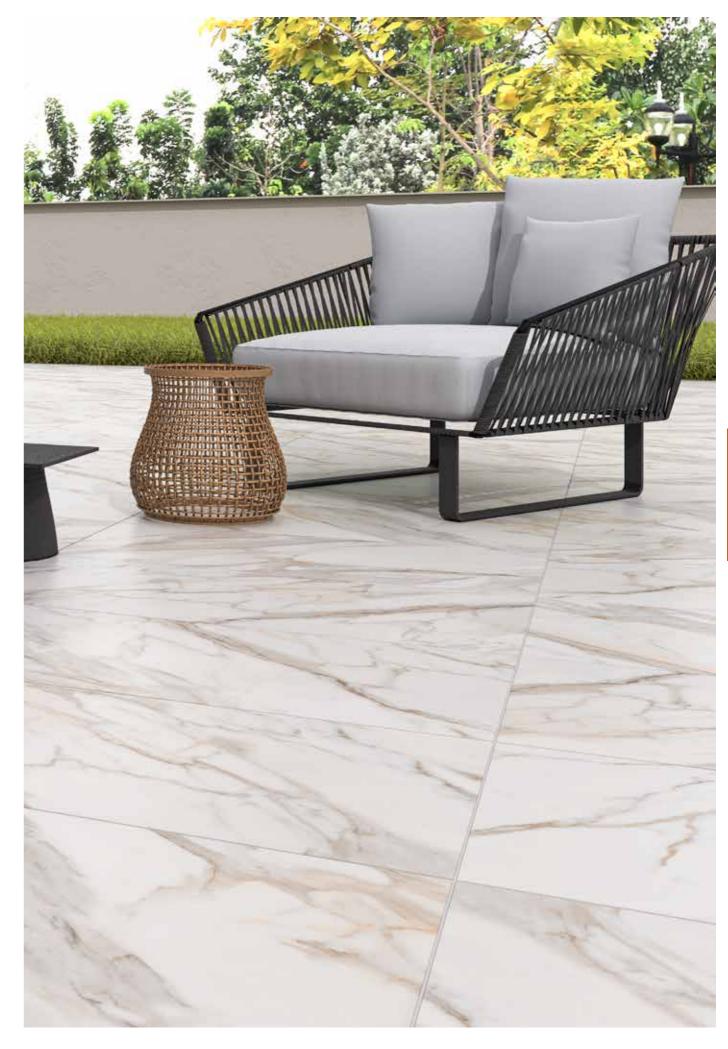






PORCELAIN TILES | Matt • Rectified • Smooth

NAME		COLOUR	SURFACE	60x120 cm				
CALACATTA GOLD Y20 mm	19	WHITE	МАТТ		A1	2GGDCL-WHE.Y0X7F	₹	
Sizes (cm)		Thickness (mm)	Pieces X 🎁	$M^2 \times \bigcirc$	кд х 🔁	₽ x ₽ Eu. Pallet	M² X E Eu. Pallet	kg X Eu. Pallet



CALACATTA GREY

CALACATTA GREY WHITE







PORCELAIN TILES | Matt • Rectified • Smooth

NAME		COLOUR	SURFACE	60x120 cm					
CALACATTA GREY 120 mm	10	WHITE	MATT	A12GGRCL-WHE.Y0X7R					
Sizes (cm)		Thickness (mm)	Pieces X 🍽	M² X 🔂	Kg X 🅞	X D Eu. Pallet	M² X ■ Eu. Pallet	kg X Eu. Pallet	

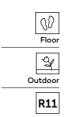




CANVAS

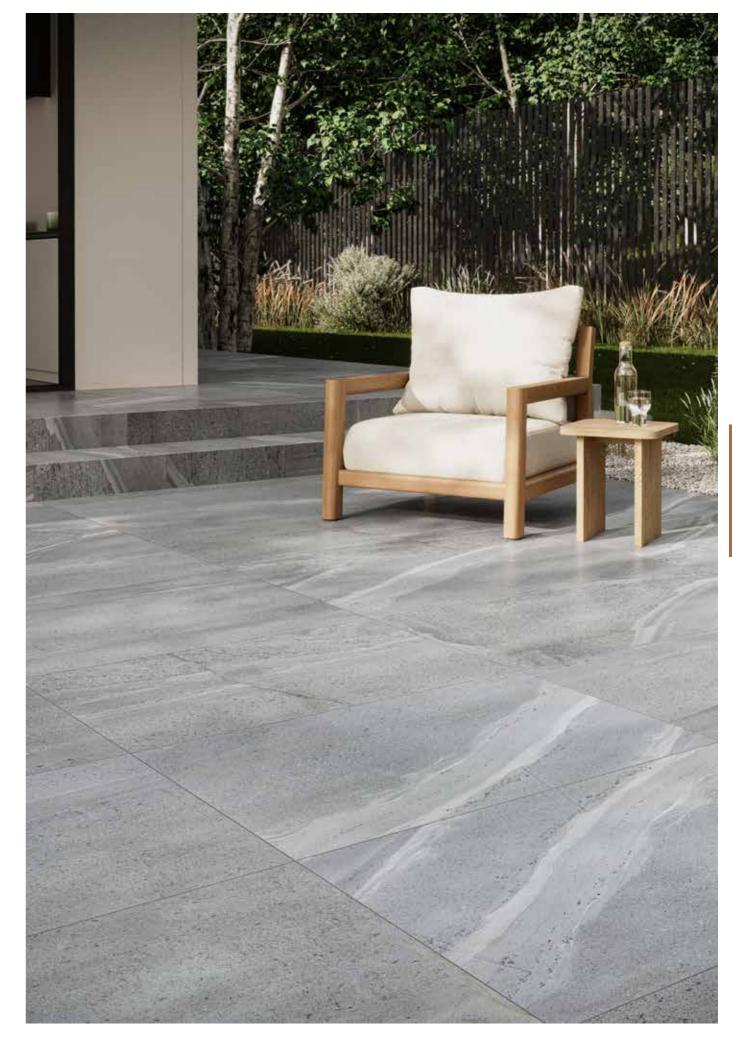
CANVAS GREY





PORCELAIN TILES | Matt • Rectified • Smooth



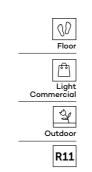


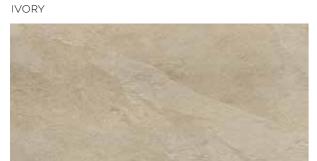


CARMO STONE











PORCELAIN TILES | Matt • Rectified • Light Structure

NAME	COLOUR	SURFACE	60x120 cm
	GREY	МАТТ	A12GCMSO-GRY.Y6X7R
OADMO CTONE	ANTHRACITE	МАТТ	A12GCMSO-ANT.Y6X7R
CARMO STONE	IVORY	МАТТ	A12GCMSO-IVO.Y6X7R
	BLACK	МАТТ	A12GCMSO-BLKY6X7R







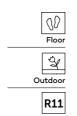
FASHION STONE OUTDOOR

FASHION STONE LIGHT GREY



FASHION STONE GREY





FASHION STONE IVORY



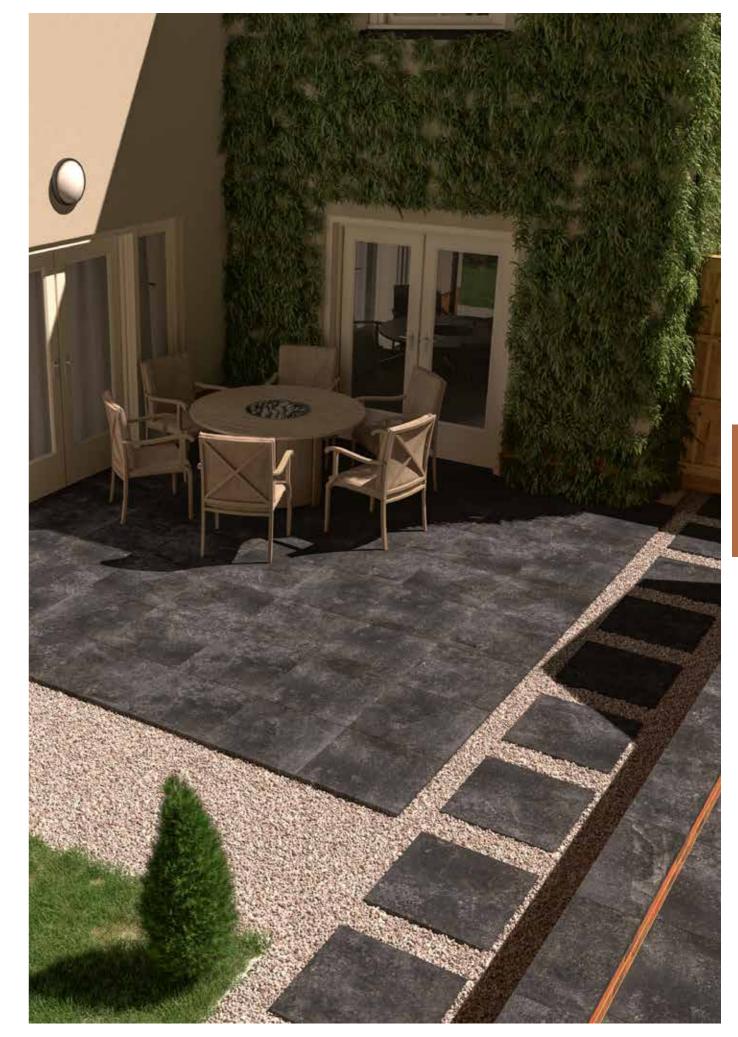


FASHION STONE CLAY



PORCELAIN TILES | Matt • Rectified • Smooth

NAME	COLOUR	SURFACE	60x60 cm
	LIGHT GREY	MATT	A06GFNSE-LIG.MYX7R
	GREY	MATT	A06GFNSE-GRY.MYX7R
FASHION	BLACK	MATT	A06GFNSE-BLK.MYX7R
STONE V20 mm	IVORY	MATT	A06GFNSE-IVO.MYX7R
	BEIGE	MATT	A06GFNSE-BEE.MYX7R
	CLAY	MATT	A06GFNSE-CLA.MYX7R
	71.1		



MAREMMA



MAREMMA SAND



MAREMMA COPPER







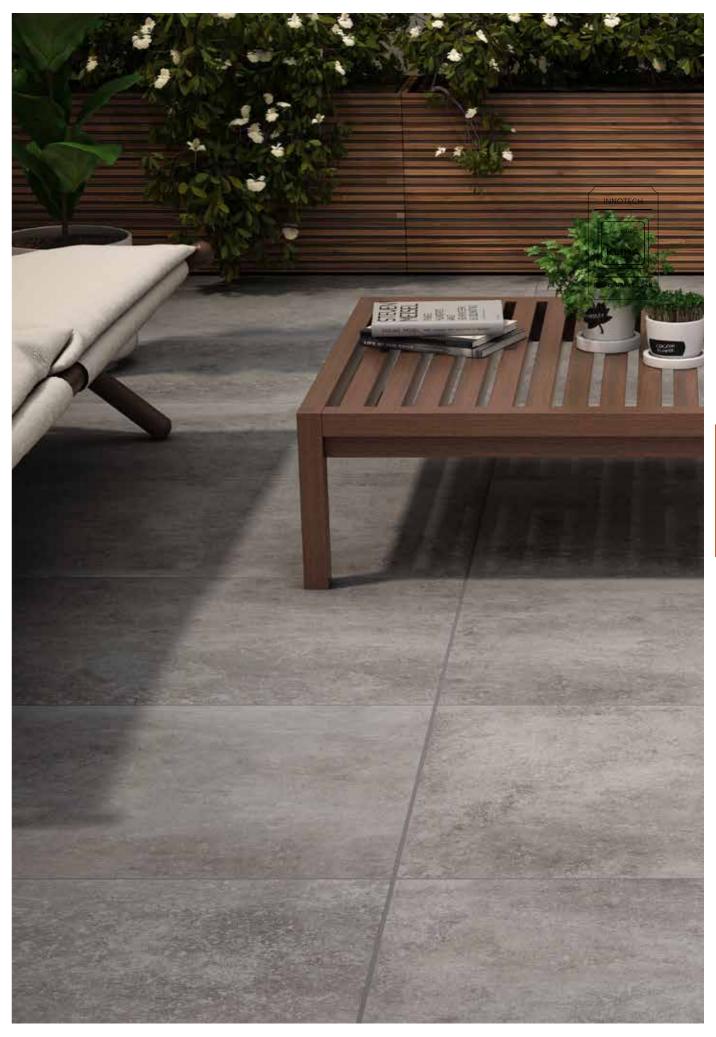


R11

PORCELAIN TILES | Matt • Rectified • Smooth

NAME	COLOUR	SURFACE	60x120 cm
	SAND	MATT	A12GMRMA-SND.Y6X7R
MAREMMA	GREY	MATT	A12GMRMA-GRY.Y6X7R
	COPPER	MATT	A12GMRMA-COP.Y6X7R

Sizes (cm)	Thickness (mm)	Pieces X 🗇	$M^2 \times \square$	Kg X 🎁	■ x D Eu. Pallet	M² X Eu. Pallet	kg X Eu. Pallet
60x120	20	1	0.72	33	30	21.6	990



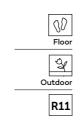
OPIFICIO

OPIFICIO BEIGE



OPIFICIO GREY





OPIFICIO ANTHRACITE



PORCELAIN TILES | Matt • Rectified • Smooth

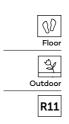
NAME	COLOUR	SURFACE			80X80 cm		
	BEIGE	MATT		AO	95GOPFC-BEE.Y6X7R		
OPIFICIO	GREY	MATT		AO	5GOPFC-GRY.Y6X7R		
	ANTHRACITE	MATT		AO	5GOPFC-ANT.Y6X7R		
Sizes (cm)	Thickness (mm)	Pieces X 🎁	M² X ☆	Kg X €	X 🗗 Eu. Pallet	M² X Eu. Pallet	kg XIIII Eu. Pallet
80x80	20	1	0.64	25.5	40	25.6	1023



RAK STONE 2.0

RAK STONE 2.0 GREY



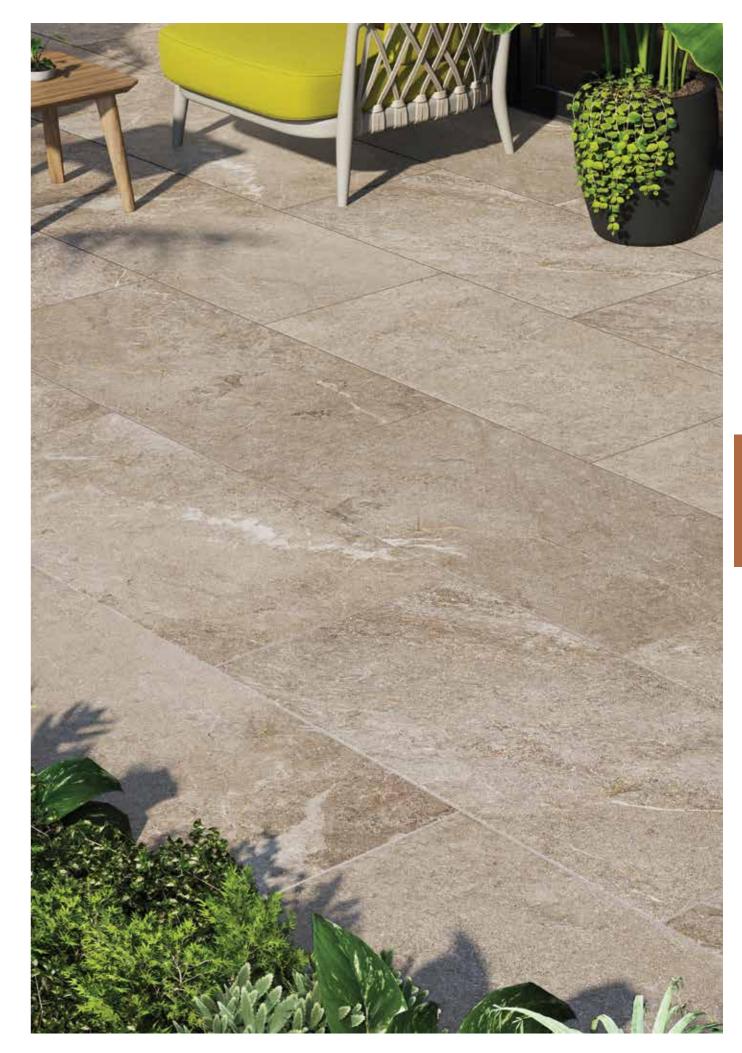


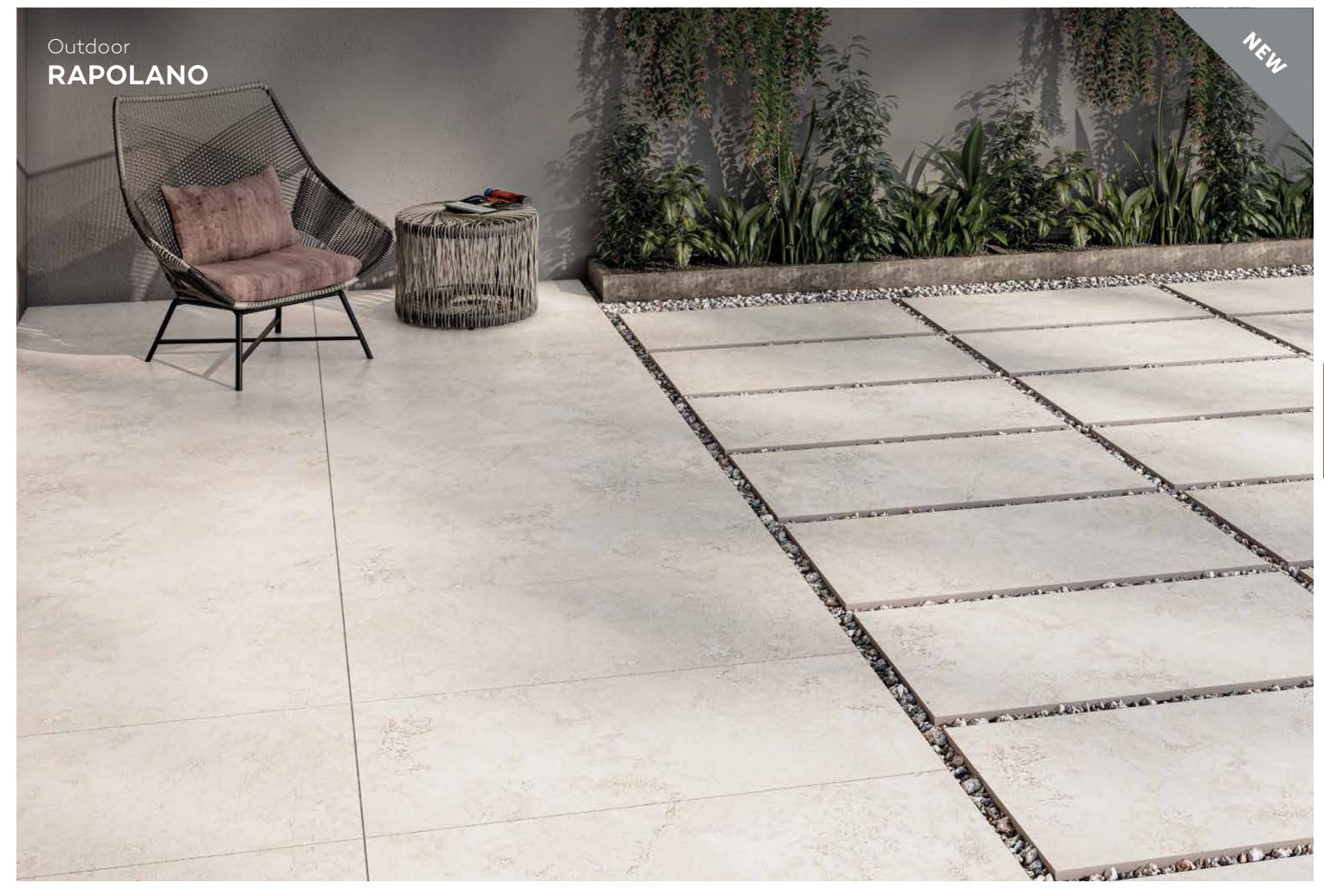


PORCELAIN TILES | Matt • Rectified • Smooth

NAME	COLOUR	SURFACE	60x120 cm
RAK STONE 2.0	GREY	MATT	A12GRTOE-GRYY6X7R

Sizes (cm)	Thickness (mm)	Pieces X	M² X €	Kg X 🔂	Eu. Pallet	M² X Eu. Pallet	kg X Eu. Pallet
60x120	20	1	0.72	33	30	21.6	990





RAPOLANO

RAPOLANO LIGHT BEIGE





RAPOLANO GREY







PORCELAIN TILES | Matt • Rectified • Smooth

NAME		COLOUR	SURFACE	60x90 cm
		LIGHT BEIGE	MATT	AO3GRLMB-LBE.YOX7R
RAPOLANO	7	BEIGE	MATT	A03GRLMB-BEE.Y0X7R
		GREY	МАТТ	A03GRLMB-GRY.Y0X7R

Sizes (cm)	Thickness (mm)	Pieces X 節	$M^2 X \bigcirc$	Kg X 🎁	Eu. Pallet	M² X Eu. Pallet	kg X Eu. Pallet
60X90	20	1	0.54	24	45	24.3	1103

STONE LAGOON

STONE LAGOON GREY

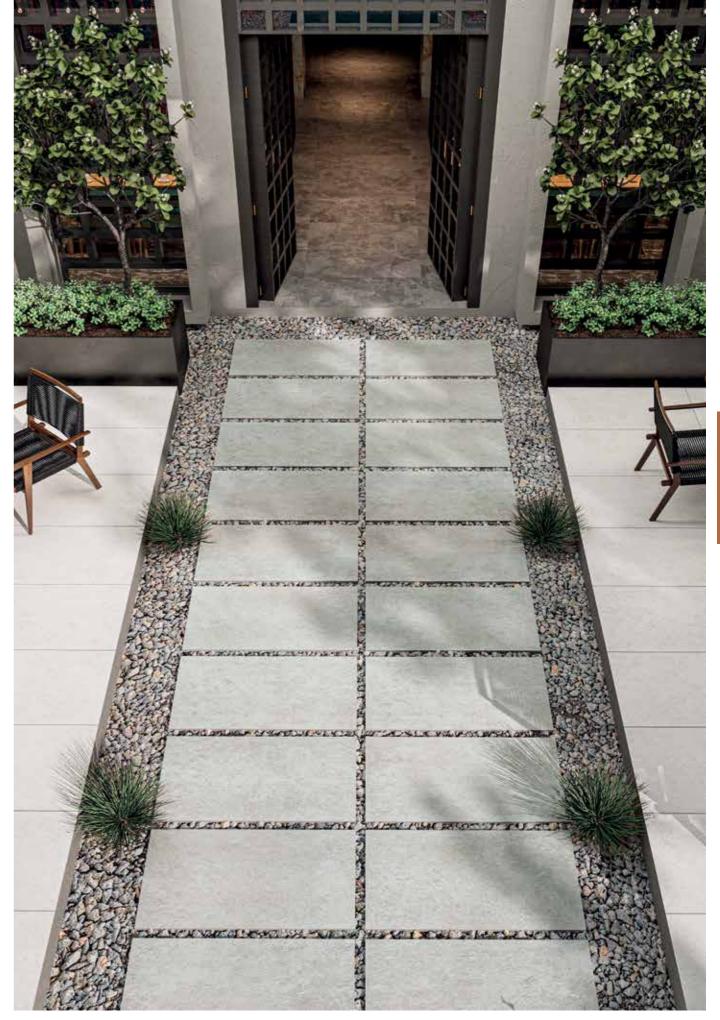






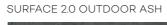
PORCELAIN TILES | Matt • Rectified • Smooth

NAME	COLOUR	SURFACE	60x120 cm				
STONE	GREY	MATT		A12	GSNOG-GRY.Y6X7R		
LAGOON X20 mm	SAND	MATT	А		GSNOG-SND.Y6X7R	!	
Sizes (cm)	Thickness (mm)	Pieces X 🕏	M² X ()	Кд X Ѣ	₩ x 🕩 Eu. Pallet	M² X ■ Eu. Pallet	kg X 🕮 Eu. Pallet



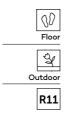
SURFACE 2.0 OUTDOOR



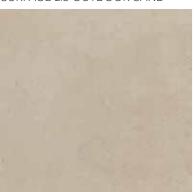








SURFACE 2.0 OUTDOOR SAND





PORCELAIN TILES | Matt • Rectified • Smooth

NAME	COLOUR	SURFACE	60x60 cm
	COOL GREY	MATT	A06GZSUR-CGY.M0T5R
	MID GREY	MATT	A06GZSUR-MGY.M0T5R
SURFACE 2.0 OUTDOOR	ASH	MATT	A06GZSUR-AS0.M0T5R
	SAND	MATT	A06GZSUR-SN0,M0T5R
	NIGHT	MATT	A06GZSUR-NTO.MOT5R
	Thickness		M² X ■ ka X ■





Countertop

A multifunctional material that makes a statement

The countertop collection is the next generation of large format tiles that are versatile and highly technical. They are perfect for kitchen countertops, vanity tops and furniture application for residential and commercial settings. Through-body veining is our innovative breakthrough in reproducing natural marble and stone veins that pass through the thickness of the slab's body. This technology gives our slabs a unique design feature, having a consistent marble veining, from the surface to the body until the base — a total synchronisation.

Our countertops also come available as a CookingRAK slab, which is designed to create a multifunctional kitchen space ideal for daily use. Integrating the system into the countertop opens up possibilities for users to prepare, cook and dine in the same place.















CHEMICAL RESISTANT



HEAT RESISTANT



ENVIRONMENT-FRIENDLY



EASY TO CLEAN



WATER RESISTANT



STAIN RESISTANT



HYGIENIC

A one-of-a-kind hidden induction cooking system

CookingRAK is designed to create a multifunctional kitchen space ideal for daily use. Integrating the system into the countertop opens up possibilities for users to prepare, cook and dine in the same space _ a seamlessly designed kitchen top made for dining and entertaining. CookingRAK is a technology that combines the high performance of RAK Ceramics porcelain slabs and the innovative induction system that operates through a magnetic field.

Porcelain has always been the ideal choice for kitchen countertops as it's a durable material resistant to heat, stain, and scratch. It's also resistant to moisture and does not easily stain, making it easier to clean. Safety in the kitchen is a matter of great importance, and with CookingRAK's induction system, the countertop surface does not heat up. Instead, as it works using electromagnetic currents, it will only heat the cookware placed over the hob. With remarkable features, CookingRAK will transform any kitchen into a space where the best experiences are lived.











"Sometimes, evolution is invisible"

The 3-star Michelin Chef Massimo Bottura, in the intimacy of his kitchen, tells us a revolutionary story, a story where what is "invisible" becomes visible and changes things. We are at Casa Maria Luigia, in the heart of the Emilian countryside, where flavours dance and passion is the real engine of extraordinary feats.

"The main concept that has driven my work over the last 25 years is evolving tradition. We cannot ignore flavours that have been distilled over centuries of history, but our kitchen is also a laboratory in which we observe, experiment, collaborate, and share, drawing inspiration from the team's cultural biodiversity. When I think of the new CookingRAK top, the first thing that comes to mind is "beauty". Natural materials, clean shapes, and straightforward lines. Creating "beautiful" things is extremely difficult, especially in the kitchen. You must create something that is functional for what you need to do while also being simple; this is the most difficult aspect. Technology, for example, is extremely important in the kitchen. There is nothing without technology."

CookingRAK is technology and design, it's invisible and designed to give maximum emphasis to the preparation of dishes. But it is also an element around which people live and discuss and in Massimo Bottura's kitchen, conviviality is extremely important.

"My entire childhood was spent huddled around a large dining room table with my five brothers, mum, dad, uncles and grandmothers. My passion for this profession stems from that sense of movement, the loud chatter, the confusion, and the sense of food as a bond. My family has grown today. My team represents my family and my future. When we reach out to people from different backgrounds and cultures, we share ideas and knowledge and grow together. Consider this beautiful, essential, natural surface on which you can cut, cook, clean, and eat all at the same time. You can have your team there, as well as guests and friends."

CookingRAK is as revolutionary as the small but exceptional ideas. It's invisible, like innovation, like genius. It's simple, it's beautiful, it's social and it's green, because it's very careful about limiting waste and in the kitchen, wasting things is not allowed... much less energy. CookingRAK uses less energy than traditional electrical systems, without compromising the quality of the preparations. Externally there is beauty, inside there is innovation and creativity... invisible, but powerful, as something unexpected. Because sometimes evolution is invisible.

OUNTERTOR

COUNTERTOP COLLECTION

BLU DEL BELGIO BLUE



CLASSIC CARRARA GREY



UNI DARK BLACK



CALACATTA AFRICA WHITE



VERSILIA MARBLE



SURFACE XL COOL GREY



TAJ MAHAL



BLU DEL BELGIO CLAY



Domestic

MEDICEA MARBLE



CALACATTA GOLD WHITE



SURFACE XL OFF WHITE



SURFACE XL SAND



BLACK BEAUTY



BRECCIA ADIGE GREY



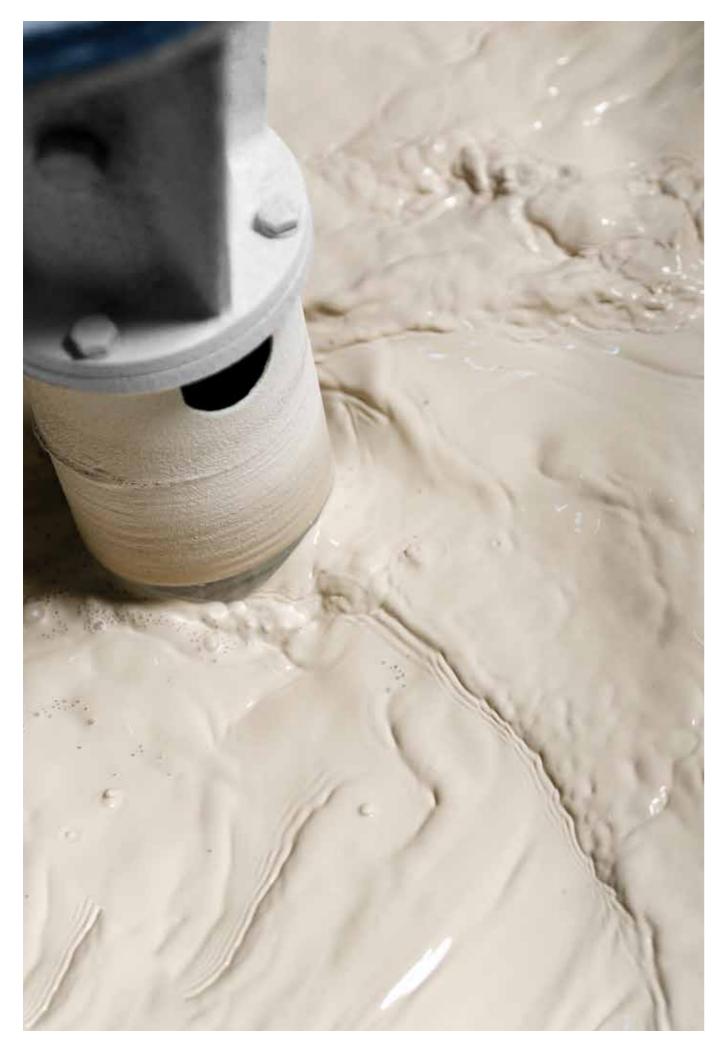
PORCELAIN TILES | Matt • Rectified • Smooth

NAME		COLOUR	SURFACE	135x305 cm
	5	BLU DEL BELGIO BLUE	POLISHED	A83GZBLB-BL0.G0C2P
	5	BLU DEL BELGIO CLAY	POLISHED	A83GZBLB-CL0.G0C2P
		CALACATTA GOLD WHITE	POLISHED	A83GCTAG-WHE.NOX2P
	1	CALACATTA AFRICA WHITE	POLISHED	A83GCCAF-WHE.N0X2P
		CLASSIC CARRARA GREY	POLISHED	A83GZCRR-GY0.G0C2P
	1	MEDICEA MARBLE	POLISHED	AGB83MDMBHWHZHSC2P
		UNI DARK BLACK	POLISHED	A83GMAXI-DBK.X0C2P
	13	VERSILIA MARBLE	POLISHED	AGB83VSMBHWHZHSC2P
COUNTERTOP		BLACK BEAUTY	MATT	A83GBBKB-NEO.MOX2R
COLLECTION	-	CALACATTA AFRICA WHITE	MATT	A83GCCAF-WHE.M0X2R
		CLASSIC CARRARA GREY	MATT	A83GZCRR-GRY.M0X2R
		SURFACE XL OFF WHITE	MATT	AGB83ZSFXOWHZMSNLR
		SURFACE XL COOL GREY	MATT	AGB83ZSFXCGYZMSNLR
		SURFACE XL SAND	MATT	AGB83ZSFXSANZMSNLR
	57	BLU DEL BELGIO BLUE	HONED	A83GZBLB-BLE.O0X2P
	7	BLU DEL BELGIO CLAY	HONED	A83GZBLB-CLA.O0X2P
	- 64-5	BRECCIA ADIGE GREY	HONED	A83GBRAE-GRY.O0X2P
		TAJ MAHAL	HONED	A83GTHMH-PRLO0X2P

Sizes (cm)	Thickness (mm)	Pieces X 🔂	M² X 🔀	Kg X 🔂	X D Eu. Pallet	M² X Eu. Pallet	kg X Eu. Pallet
135x305	14.5	1	4.12	160	10	41.20	1600

Product Guide





Developed by RAK Ceramics lab

Innovation is the heart of RAK Ceramics' philosophy. The company is a pioneer in introducing hi-tech innovations that are a breakthrough in the industry and a world leader in the production of ceramic and porcelain tiles, ideal for use in indoor and outdoor spaces, for wall and floor coverings, for residential, retail and industrial projects.

A wide range of technologies are used at the state-of-the-art plants including big slabs pressing technology, advanced digital printing technology for industrial decoration and effects, translucent, double and triple charged feeding systems, digital soluble salts, thermal resistant komfy glaze, slim, anti-microbial, glow in the dark, and other advanced technologies.

RAK Ceramics is known for the wide product range and size range and for its ability to produce bespoke ranges for both small and large scale projects, enabling its clients to bring their idea to life.



INNOTECH - RAKCERAMICS LAB



Antibacterial solution for healthier environment



Antislip technology for indoor and outdoor application



Surface capable to absorb and repel heat or cold according to individual needs



Technical and versatile surfaces suitable for any kind of usage



3D texture, surfaces, colours in unique materials

INNOTECH - RAKCERAMICS LAB



Antibacterial solution for healthier environment



High definition structures using digital technology



Sustainable surfaces and designs made up to 95% of recycled materials



Body through stone and marble veining



Backlighting high tech



Extra matt surface with no glossy

RAK SANIT



Antibacterial solution for healthier environment

RAK-Sanit is a complete solution that includes porcelain and ceramic tile collections that reduce bacterial contamination and contribute to a healthier living and working environment owing to its antibacterial properties given by silver nitrate compounds.

RAK-Sanit antibacterial collection of wall and floor tiles features antibacterial technology that is permanently integrated into the tile surface. Once bacteria come into contact with the tiled surface, the silver ions initiate the elimination cycle. Silver ions in the antibacterial tile surface bind to enzymes, proteins, cell membranes, and the DNA of the microbe to damage DNA and block reproduction, resulting in the death of the organisms.

ANTISLIP BAREFOOT





Antislip technology for indoor and outdoor application

The Antislip Barefoot + technology gives porcelain tiles excellent non-slip performance and a pleasant feel, with a special roughness imperceptible to the touch.

With their technical characteristics that increase the safety and functionality of floors, they are ideal for indoor and outdoor applications for both commercial and residential settings.

KLIMA



Surface capable to absorb and repel heat or cold according to individual needs

Klima is a new generation ceramic that, thanks to special materials, is able to resist to cold or warm temperatures according to individual needs and to keep the same temperature as the surrounding environment.

When applied to indoor flooring, Klima retains room heat and releases it over the entire surface, producing a warmer feel than a standard floor. When installed on outdoor flooring, Klima resists to the heat from sunlight and remains cool and pleasant to walk on with bare feet. Even with significant sun exposure, the surface is not burning hot and floor keeps the same temperature as the surrounding environment. On ventilated external façades, Klima helps limit heat dispersion while maintaining a steady indoor temperature. An innovative solution that helps reduce room energy demands.

Klima tiles are suitable for indoor and outdoor applications, for flooring or external walls, to achieve maximum comfort with minimum energy impact.

HIGH PERFORMANCE



Technical and versatile surfaces suitable for any kind of usage

With a dedicated production technology able to deliver the most modern high-performing surface solution, a new variety of full-body porcelain stoneware is created. These tiles are produced using the most modern system and quality materials resulting in an extraordinary natural, high-performing variety of porcelain tiles with unique characteristics and limitless applications.

Its natural and structured features make it the perfect solution for architects' and interior designers' contemporary design needs.

3D SHAPE



3D texture, surfaces, colous in unique materials

3D Shape is an innovative technology that combines realism and aesthetic perfection into a tile.

Each surface has varied depths and three-dimensionality, creating a visual play of 3D texture and colour, perfect for adding movement to walls and floors in interiors and exterior environments.

SYNC EFFECT



High definition structures using digital technology

Sync Effect is a technology that creates highly defined tiles through embossed graphics and material structure on smooth and textured surfaces. The material merges with the body of the tile to create unique and realistic designs, rich in detail and depth.

THROUGH BODY VEINS



Body through stone and marble veining

Through-Body Veining is RAK Ceramics' innovative breakthrough in reproducing natural marble and stone veins that pass through the thickness of the porcelain slab's body. This technology gives porcelain slab a unique design feature, having a consistent marble veining, from the surface to the body until the base - a total synchronization.

LUCE



Backlighting high tech

Light becomes a design tool in the hands of the designer with the Maximus Luce translucent slabs, which enrich any environment thanks to its backlighting technology. It is an absolute novelty that will inspire creativity.

With its varied graphics and colours inspired by the most precious marbles and onyx, plus its exceptional feature of transmitting light through, Luce is the perfect solution for sophisticated commercial and residential applications.

ORBIT 3Rs



Sustainable surfaces and designs made up to 95% of recycled materials

Orbit 3Rs is one of the latest innovations created by RAK Ceramics R&D laboratories which produces sustainable and high-performance tiles that contributes to the reduce, reuse and recycle concept. The tiles are manufactured with up to 95% recycled materials from wastes generated during the manufacturing process of ceramic tiles.

Orbit 3Rs tiles meet the architectural requirements of environmentally sustainable and durable products, making them ideal for new construction trends and tailoring private homes for both outdoor and indoor environments.

ABSOLUTE MATT



Extra matt surface with no glossy

Absolute Matt is the most recent innovation developed by RAK Ceramics R&D laboratories, which takes the concept of matte to new heightsby enabling tiles to achieve an extra-matt surface; with zero reflection and a completely non-glossy finish.

Absolute Matt enhances the tile's natural texture and durability, satisfying any design project's aesthetic and functional requirements.

FLAKE SET



The process starts by getting flakes from atomized COLOUR body powder. The flakes are blended with the raw clay, which is then molded and fired at high temperatures to ensure the flakes are evenly distributed and firmly set. Perfect for countertops and visible tile edges, FlakeSet technology redefines elegance by beautifully emulating the look of natural stone, now seamlessly integrated throughout the tile.

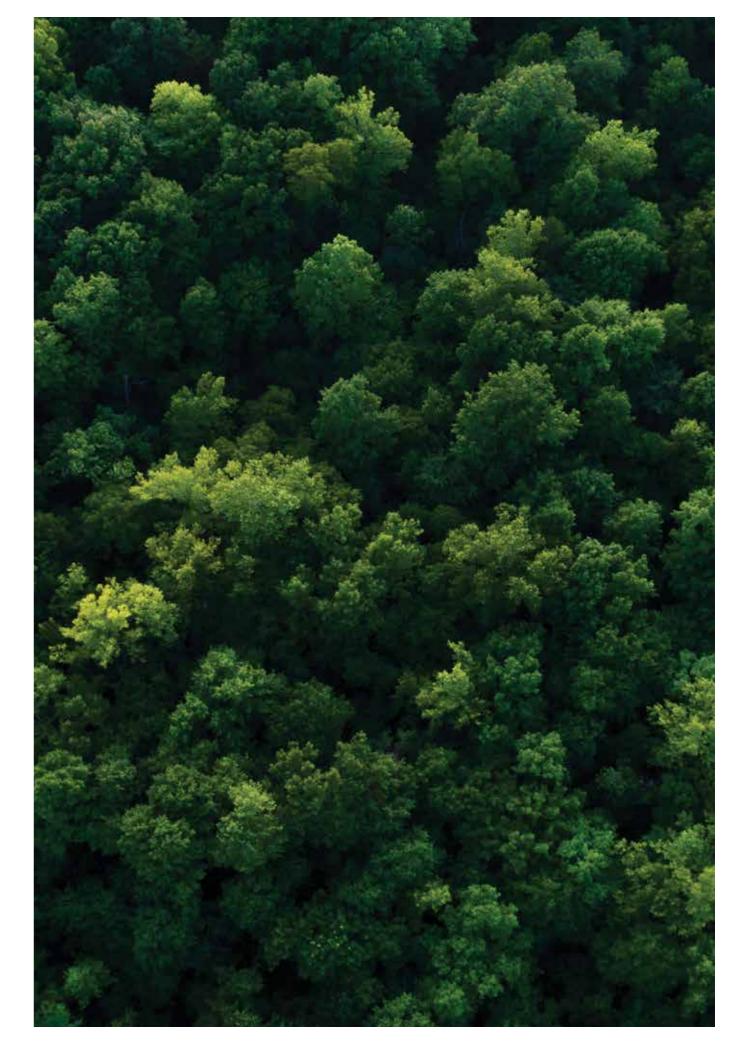


We play our role for a better environment and society

Sustainability in every sphere of business is one of the main elements of the RAK Ceramics mission statement. The company is committed to practising environmental stewardship throughout its manufacturing chain – from product design and efficient operations processes – and to playing an active role in building a better community by enhancing the surrounding environment. Organisations' activities improve energy efficiency, reduce pollution, enhance biodiversity and improve the quality of life for both people in the communities it operates in and for its workforce. It recycles natural raw materials to help conserve natural resources and adopts clean development mechanism (cdm) projects to reduce carbon emissions during the manufacturing process.

RAK Ceramics is the first ceramics manufacturing company in its region to produce a global reporting initiative (gri) sustainability and corporate social responsibility (csr) report, based on the latest gri-gr4 guidelines. RAK Ceramics is a founding member of Emirates Green Building Council, which supports the development of sustainable buildings in the UAE.









Quality makes us different

RAK Ceramics was the first company in United Arab Emirates to be awarded with ISO 9001 certification by internationally recognised UK certification body "CICS" (Ceramic Research Institute Certification Scheme) for ceramics tiles and sanitarywares. Bureau Veritas Certifications verified the implementation of RAK Ceramics' quality management system and certified the company in compliance with the requirements of ISO 9001:2015 with the scope covering the design, development, production and supply of ceramics and porcelain floor and wall tiles, slabs and vitreous china sanitarywares.

Bureau Veritas Certifications also certified RAK Ceramics for **ISO 14001:2015 Environmental Management System**.

RAK Ceramics manufactures ceramic tiles according to the latest version of ISO 13006 and/or EN 1441 standards with equivalent ANSI A137.1 American national standard specifications for ceramics tiles.

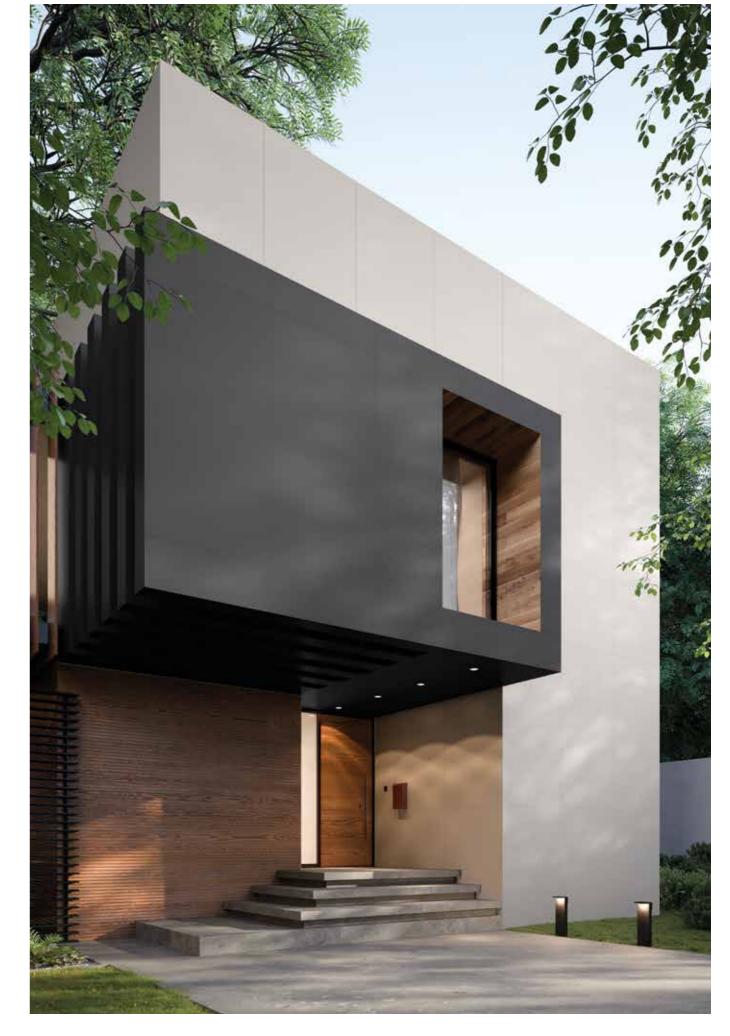
Its Testing Laboratory is operating in accordance to **ISO/IEC 17025** accredited by NATA (National Association of Testing Authorities, Australia).

Being a corporate member of EGBC (Emirates Green Building Council), RAK Ceramics supports the promotion and development of sustainable buildings in United Arab Emirates.



A track record of expertise

RAK Ceramics' products feature in a wide range of projects: from private residential interiors to some of the most iconic buildings in the world. From the Burj Al Arab, Atlantis on The Palm and Ferrari World, to Dubai Duty Free, Wembley Stadium, The O2 Arena, Mercedes Benz Showrooms, Airports, Residential Developments and Shopping Malls all over the world.



PORCELAIN TILES (Bla - GL):

Porcelain tiles are manufactured using pure, selectively imported raw materials mixed using the most advanced extraction and sorting techniques; they are obtained with a production process similar to that of single-fired tiles. The resulting product is top-quality porcelain tile, obtained by raw materials wet grinding, followed by partial drying by spraying, silo storage to allow homogenization of properties, and pressing with highly efficient hydraulic presses up to specific pressures more than 500 kg/cm2. The high pressure combined with high firing temperature exceeding 1200 °C results in highly compact & strong ceramic surface with very low water absorption (lower than 0.4% according to UNI EN ISO 10545-3 standard test method) and extremely high mechanical resistance (average value exceeding 40 N/mm2 according to UNI EN ISO 10545-4 standard test method). Thanks to their low porosity, these porcelain tiles are frost-proof and rated as belonging to the Bla GL class according to the International Standard ISO 13006 and European Standard UNI EN 14411 which requires water absorption ≤ 0.5%.

RAK Ceramics porcelain tiles are available in a wide range of designs, sizes and finishes.

ADVICE ON LAYING

Although our porcelain tiles can be installed using traditional cement mortars, we advise using modern adhesives. While installing on wall, the two-layer spreading system is recommended to perfectly wet the back of the tile. Quickly dipping each tile in water before installation will remove any dust on the back of the tile for perfect adhesion. Do not wet the tiles if you are using vinyl, acrylic resin adhesives or two-component organic-solvent based adhesive. It is advisable to incorporate suitable shrinkage - flexion joints (movement/ expansion joints) when installing on large floors: the joints should never be spaced more than 4 - 5 linear meters apart indoors and 3 linear meters apart outdoors. Be careful while using strong coloured grouts as they might leave stains on the surface of the tiles that may be difficult to remove later.

TECHNICAL CHARACTERISTICS - PORCELAIN TILES (BIa - GL)

					Specifications
	Test Description	Standard Test Method	International Standard ISO 13006	(Rectified)	(Unrectified)
\longleftrightarrow	Length & Width	BS EN ISO 10545-2	+/- 0.6%	+/- 0.1%	+/- 0.3%
=	Thickness	BS EN ISO 10545-2	+/-5.0%	+/- 5.0%	+/- 5.0%
	Rectangle Squareness	BS EN ISO 10545-2	+/- 0.5%	+/- 0.2%	+/- 0.4%
90°	Straightness of sides	BS EN ISO 10545-2	+/- 0.5%	+/- 0.2%	+/- 0.3%
	Surface Flatness	BS EN ISO 10545-2	+/- 0.5%	+/- 0.3%	+/- 0.3%
H ₂ 0	Water Absorption	BS EN ISO 10545-3	<=0.5%	<=0.4%	<=0.4%
$\frac{\downarrow}{\uparrow\uparrow}$	Modulus of Rupture	BS EN ISO 10545-4	>=35 N/mm2	>=40 N/mm2	>=40 N/mm2
√KG ↑ ↑	Breaking Strength	BS EN ISO 10545-4	>=1300N	>=1600N	>=1600N
<u></u>	Resistance to surface abrasion	BS EN ISO 10545-7	Manufacturer to state Abrasion Class	PEI Class 2 -5	PEI Class 2 -5
\sum	Linear Thermal Expansion	BS EN ISO 10545-8	<=9x10 ⁻⁶⁰ C ⁻¹	<=7x10 ⁻⁶⁰ C ⁻¹	<=7x10 ⁻⁶⁰ C ⁻¹
+	Resistance to Thermal Shock	BS EN ISO 10545-9	No visible defect	No visible defect	No visible defect
揆	Crazing Resistance	BS EN ISO 10545-11	No crazing	No crazing	No crazing
**	Frost Resistance	BS EN ISO 10545-12	No visible damage	No visible damage	No visible damage
	Resistance to chemicals	BS EN ISO 10545-13	No visible defect	No visible defect	No visible defect
*	Resistance to stains	BS EN ISO 10545-14	Manufacturer to state class	Stain removed Min. class 4	Stain removed Min. class 4
	Colour Resistance to UV Light	DIN 51094	No change in colour	No change in colour	No change in colour

Note: Shade variation across the batches is inherent to the manufacturing process and the pre-laying colour comparison is recommended

FULL BODY PORCELAIN TILES (BIA - UGL):

Full body porcelain tiles are manufactured using pure, selectively imported raw materials mixed using the most advanced extraction and sorting techniques; they are obtained with a production process similar to that of single-fired tiles. The resulting product is top-quality porcelain tile, obtained by raw materials wet grinding, followed by partial drying by spraying, silo storage to allow homogenization of properties, and pressing with highly efficient hydraulic presses up to specific pressures more than 500 kg/cm2. The high pressure combined with high firing temperature exceeding 1200 °C results in highly compact & strong ceramic surface with very low water absorption (lower than 0.1% according to UNI EN ISO 10545-3 standard test method) and extremely high mechanical resistance (average value exceeding 40 N/mm2 according to UNI EN ISO 10545-4 Standard test method). Full body porcelain are suitable for heavy traffic areas as they are characterized by a deep abrasion resistance (equal to 150 mm3 of removed material, as opposed to the 175 mm3 provided for by the UNI EN ISO 10545-6 standard test method). Thanks to their low porosity, these tiles are frost-proof and rated as belonging to the Bla UGL class according to the International Standard ISO 13006 and European Standard UNI EN 14411 which requires water absorption ≤ 0.5%. Chemical acid and base resistance (UNI EN ISO 10545-13 standard test method) makes full body porcelain tiles suitable for environments where aggressive chemicals are used, e.g. food processing factories, hospitals, chemical or pharmaceutical plants. The full body porcelain tiles are available in a wide range of sizes and surfaces (slip-resistant finish also available).

ADVICE ON LAYING

Although our full body porcelain tiles can be installed using traditional cement mortars, we advise using modern adhesives. For large sizes over 40x40cm, outdoor and wall installations, the two-layer spreading system is recommended to perfectly wet the back of the tile. Quickly dipping each tile in water before installation will remove any dust on the back of the tile for perfect adhesion. Do not wet the tiles if you are using vinyl, acrylic resin adhesives or two-component organic-solvent based adhesive. It is advisable to incorporate suitable shrinkage - flexion joints (movement/ expansion joints) when installing on large floors: the joints should never be spaced more than 4 - 5 linear meters apart indoors and 3 linear meters apart outdoors. Be careful while using strong coloured grouts as they might leave stains on the surface of the tiles that may be difficult to remove later.

TECHNICAL CHARACTERISTICS - FULL BODY PORCELAIN TILES (BIA - UGL)

				RAK Ceramics Specifications	
	Test Description	Standard Test Method	International Standard ISO 13006	(Rectified)	(Unrectified)
$\overset{\uparrow}{\longleftrightarrow}$	Length & Width	BS EN ISO 10545-2	+/- 0.6%	+/- 0.1%	+/- 0.3%
=	Thickness	BS EN ISO 10545-2	+/-5.0%	+/- 5.0%	+/- 5.0%
	Rectangle Squareness	BS EN ISO 10545-2	+/- 0.5%	+/- 0.2%	+/- 0.4%
) - ´,90°	Straightness of sides	BS EN ISO 10545-2	+/- 0.5%	+/- 0.2%	+/- 0.3%
	Surface Flatness	BS EN ISO 10545-2	+/- 0.5%	+/- 0.2%	+/- 0.3%
H ₂ 0	Water Absorption	BS EN ISO 10545-3	<=0.5%	<=0.1%	<=0.1%
$\frac{\downarrow}{\uparrow\uparrow}$	Modulus of Rupture	BS EN ISO 10545-4	>=35 N/mm2	>=40 N/mm2	>=40 N/mm2
KG ↑ ↑	Breaking Strength	BS EN ISO 10545-4	>=1300N	>=1500N	>=1600N
0	Resistance to deep abrasion	BS EN ISO 10545-6	<=175/mm³	<=150/mm³	<=150/mm ³
X	Linear Thermal Expansion	BS EN ISO 10545-8	<=9x10 ⁻⁶⁰ C ⁻¹	<=7x10 ⁻⁶⁰ C ⁻¹	<=7x10 ⁻⁶⁰ C ⁻¹
+	Resistance to Thermal Shock	BS EN ISO 10545-9	No visible defect	No visible defect	No visible defect
*	Frost Resistance	BS EN ISO 10545-12	No visible damage	No visible damage	No visible damage
	Resistance to chemicals	BS EN ISO 10545-13	No visible defect	No visible defect	No visible defect
*	Resistance to stains	BS EN ISO 10545-14	Manufacturer to state class	Stain removed Min. class 2	Stain removed Min. class 2
\bigcirc	Colour Resistance to UV Light	DIN 51094	No change in colour	No change in colour	No change in colour

Note: Shade variation across the batches is inherent to the manufacturing process and the pre-laying colour comparison is recommended

RED BODY AND WHITE BODY CERAMIC TILES (BIII):

Red body and white body Ceramic tiles are made with finest quality clays and with chamotte (a ceramic raw material with high percentage of silica). These raw materials are submitted to dry grinding and suitably mixed and wet and then pressed with hydraulic presses. Quick-cycle support firing is obtained via roller kilns reaching temperatures of approximately 1130 °C. After biscuit glazing, the vitrified product is sintered in a single-layer roller kiln at approximately 1030 °C. The resulting wall tiles have an average bending strength that is higher than 16 N/mm2 in accordance with the UNI EN ISO10545-4 standard test method and a water absorption level that is higher than 10 %; they belong to the BIII (GL) group according to the International Standard ISO 13006 and UNI EN 14411 standard. This class of products shows virtually no shrinkage during firing; therefore such dimensional consistency results in extremely easy laying.

ADVICE ON LAYING

Ceramic Red and White body tiles can be laid using either tile adhesives or cement mortar. Under no circumstances should the tiles be wet before laying when using acrylic or vinyl resin based adhesives or two-component organic solvent based adhesives. When laying large sized tiles it is best to adopt the two layer spreading method and, when the laying surface is very large, to provide for suitable expansion joints which must not be spaced more than 4-5 linear meters apart from one another.

IMPORTANT POINTS TO REMEMBER WHILE LAYING THESE TILES

When laying on wet concrete or plaster, leave to dry for at least one week for each centimetre of thickness. When laying on brick, never lay on tile adhesive measuring more than 4-5 mm in thickness. For laying on flexible supports (for example plasterboard panels, polymer panels, etc.) which may result in movement of the tiles, we advise laying on tile adhesive measuring no more than 2-3 mm in thickness and to use class C2 or D1 glues. For laying on waterproof brick, which prevents the release of damp, we advise laying on tile adhesive measuring no more than 3 mm in thickness and to use class C2 or D1 glues. Avoid laying without expansion joints or joints where stress due to expansion is released directly onto the tile.

TECHNICAL CHARACTERISTICS - RED BODY AND WHITE BODY CERAMIC TILES (BIII)

	Test Description	Standard Test Method	International Standard ISO	RAK Ceramics Specifications
\longleftrightarrow	Length & Width	BS EN ISO 10545-2	+/- 0.5%	+/- 0.3%
	Thickness	BS EN ISO 10545-2	+/-10%	+/- 5.0%
	Rectangle Squareness	BS EN ISO 10545-2	+/- 0.5%	+/- 0.4%
90°	Straightness of sides	BS EN ISO 10545-2	+/- 0.5%	+/- 0.3%
	Surface Flatness	BS EN ISO 10545-2	+/- 0.5%	+/- 0.3%
H ₂ 0	Water Absorption	BS EN ISO 10545-3	10% < E <= 20%	10% <e <="18%</th"></e>
	Modulus of Rupture	BS EN ISO 10545-4		
$\stackrel{\downarrow}{\uparrow}$	Thickness > = 7.5mm		>=12 N/mm2	>=16 N/mm2
	Thickness < = 7.5mm		>=15 N/mm2	>=16 N/mm2
KG	Breaking Strength	BS EN ISO 10545-4		
<u>†</u> †	Thickness > = 7.5mm		>=600N	>=650N
	Thickness < = 7.5mm		>=200N	>=400N
2	Resistance to surface abrasion	BS EN ISO 10545-7	Manufacturer to state Abrasion Class	Class 2 - 4
<u>+</u>	Resistance to Thermal Shock	BS EN ISO 10545-9	No visible defect	No visible defect
※	Crazing Resistance	BS EN ISO 10545-11	No crazing	No crazing
	Resistance to chemicals	BS EN ISO 10545-13	No visible effect	No visible effect
<u>♣</u>	Resistance to stains	BS EN ISO 10545-14	Manufacturer to state class	Stain removed Min. class 4
<u>~</u>	Scratch Hardness : (Moh's)	EN 101	-	4 - 6

Note: Shade variation across the batches is inherent to the manufacturing process and the pre-laying colour comparison is recommended

GRES WHITE BODY TILES (BIIA):

Gres white body tiles are created by mixing raw materials including high quality white or red clays, quartz and feldspar in wet grinding ball mills. After grinding, a clay-based suspension of these materials called a slip is fed out of the mill then spray-dried to remove excess moisture. Following the spray drying process, the free flowing powder is pressed using advanced hydraulic presses with a specific pressing power exceeding 300 kg/cm2 in order to obtain a compact gres body. Once dried, the tiles are coated and decorated with glazes to make them aesthetically pleasing and meet our customers design requirements. The glazed tile body is then fired in roller kilns where temperatures of approximately 1200 °C are reached. The resulting product is normally a medium-to-low porosity (3% to 5%) tile, in compliance with the International Standard ISO 13006 and European Standard UNI EN 14411 standard and rated as belonging to the Blla GL group with notable technological specifications such as the product flexural strength (average value: 30N/mm2 according to UNI EN ISO 10545-4 standard test method). As for wear resistance, this will depend on the type and colour of glazing and may change according to different products or collections. As a general rule, bright finishes are not recommended for heavy traffic floors or rooms opening onto outdoor areas, where sand or other abrasive materials are more likely to be brought in.

ADVICE ON LAYING

Our gres white body tiles can be laid using either traditional cement mortar or modern tile adhesives. When laying large size tiles, it is best to adopt the two-layer spreading system to ensure the adhesive is spread over 90 % of the tile surface. Quickly dipping each tile in water before installation will remove any dust on the back of the tile for perfect adhesion, however, do not wet the tiles if you are using vinyl, acrylic resin adhesives or two-component organic-solvent based adhesive. It is advisable to always incorporate suitable shrinkage-flexion joints (movement/expansion joints) which must not be spaced more than 4-5 metres apart from one another. These joints must be inserted not only between the tiles, but also reach the levelling compound below, consisting of either cement mortar or dry compound, depending on whether the tiles are set in the traditional manner or using a modern adhesive. The movement joints must be sealed with appropriate materials such as silicone or polyurethane-based sealants, depending on the anticipated traffic of the application area. Appropriate tile bedding layers should be used such as underlay, damp course, vapour barrier or any other layer necessary to prevent the tiles from detaching themselves or cracking due to water penetration.

TECHNICAL CHARACTERISTICS - GRES WHITE BODY TILES (BIIA)

	Test Description	Standard Test Method	International Standard ISO	RAK Ceramics Specifications
\longleftrightarrow	Length & Width	BS EN ISO 10545-2	+/- 0.6%	+/- 0.3%
=	Thickness	BS EN ISO 10545-2	+/-5.0%	+/- 5.0%
	Rectangle Squareness	BS EN ISO 10545-2	+/- 0.5%	+/- 0.4%
90°	Straightness of sides	BS EN ISO 10545-2	+/- 0.5%	+/- 0.3%
	Surface Flatness	BS EN ISO 10545-2	+/- 0.5%	+/- 0.4%
H ₂ 0	Water Absorption	BS EN ISO 10545-3	3% < E <= 6%	3% <e <="5%</th"></e>
$\frac{\downarrow}{\uparrow\uparrow}$	Modulus of Rupture	BS EN ISO 10545-4	>=22 N/mm2	>=30 N/mm2
	Breaking Strength	BS EN ISO 10545-4		
KG ↑ ↑	Thickness > = 7.5mm Thickness < = 7.5mm		>=1000N >=600N	>=1100N >=800N
4	Resistance to surface abrasion	BS EN ISO 10545-7	Manufacturer to state Abrasion Class	Class 2 - 4
+	Resistance to Thermal Shock	BS EN ISO 10545-9	No visible defect	No visible defect
揆	Crazing Resistance	BS EN ISO 10545-11	No crazing	No crazing
	Resistance to chemicals	BS EN ISO 10545-13	No visible effect	No visible effect
**	Resistance to stains	BS EN ISO 10545-14	Manufacturer to state class	Stain removed Min. class 4
<u>~</u>	Scratch Hardness : (Moh's)	EN 101	-	4 - 6

Note: Shade variation across the batches is inherent to the manufacturing process and the pre-laying colour comparison is recommended

MAINTENANCE AND CLEANING OF TILES

Maintenance of ceramic and porcelain tiles on dry surfaces is relatively easy. RAK Ceramics tiles are highly scratch and stain resistant.

- By regularly sweeping the floor, you can help avoid scratches that small pebbles or sand can create.
- Make it a habit to always wipe the soles of your shoes on a mat before entering the house. Thoroughly wipe up any spills using plain warm water.
- While they are not likely to stain your ceramic tiles, spills may stain the grout between the tiles and if they are left to sit for too long, may also stain the actual tiles.
- · Plain water is the ideal cleaner because it leaves no residue if you dry the surface of the tiles thoroughly after cleaning.
- If tiles are left wet after cleaning, there may be some unsightly mineral residue after the water dries, but this can easily be removed by spot cleaning.
- If stains resist cleaning with water alone, you can use a mild acidic solution, such as white vinegar. Use it highly diluted and rinse with plain water then dry.
- As food stains are acidic in nature, try using a mild alkaline solution.
- Use common detergents sparingly, rinse with plain water and dry thoroughly.

TILE-LAYING RECOMMENDATIONS

All RAK Ceramics products are subject to size and shade variations. Please check the size, batch number, caliber, tone, choice, colour, quality of the pieces before the installation, as no claims will be accepted once the tiles are installed.

Place some tiles on the floor - 2 or 3 sqm - and check the overall technical and aesthetic characteristics with care and check if there is enough product to finish the work.

Manufacturer's responsibility is only limited to replacement of defective material if any, prior to fixing of tiles and we will not entertain claim of any nature after the tiles are installed.

Therefore, if any issue is found on the delivered product, the contractor for installation or the client should not install the tiles. The issue should be communicated to RAK Ceramics for investigation and further action for resolution as required.

The substrate must be a compact cement bed. Levelling system ensures flatness between tiles avoiding movements during the mortar setting. This reduces the time for the ceramic laying obtaining a perfect lippage-free finish. Avoid movements between the tiles due to the mortar setting.

The width of grout joints must be established by the installation supervisor, unless grout widths are regulated by national laying standards. The grout colour should be selected according to the colour of the tile. We recommend to select a matching colour. Before using fine-grain coloured grout on lapped, polished or brushed products, always test it. If the pigment is very adhesive, it may be very difficult to remove.

We recommend to lay the tiles by using suitable adhesives for each kind of product and surface. As general rule, tiles must be installed in the same position. The minimum joint is 2 mm for rectified tiles, although we suggest a higher joint for big size products. After grouting, remove any excess product as quickly as possible by repeatedly washing the area with a sponge and water.

Steps to follow 1. First, set the tool to the scale according to the ceramic thickness. 2. Introduce the crossheads and continue laying the adjacent tiles. 3. Put the wedges in the crosshead manually. 4. Tighten the wedges with the pliers to level the pieces. 5. Allow for setting for the time recommended by the manufacturer of the adhesive cement. 6. Remove the crossheads. Hit the crosshead with a rubber mallet or with your foot in the direction of the joint. Do not hit the wedges.

The company will not accept any claim if this is due to the problems caused by not following these suggestions and instructions.

Product Guide

ICONS

COLOUR VARIATIONS









Light to moderate shade variation within each carton.



Medium to high shade variation within each carton.

INDICATIONS FOR USE



TILES





COUNTERTOP SURFACE

SUGGESTED APPLICATIONS



DOMESTIC PURPOSE



LIGHT COMMERCIAL TRAFFIC AREA

Residential areas, hotel rooms, bathrooms

Indoor public areas subject to medium pedestrian traffic such as restaurants, bars, offices, shops, hotel public areas, convention rooms.



OUTDOOR

Outdoor public environments subject to medium pedestrian traffic such as outdoor terraces, stairs, corridors, raised paving, private garden, swimming

Always check the slipperiness characteristics according to the intended environment, in conformity with applicable regulations or laws.



Industrial floors such as warehouses, deposits, factories.



R RATING

indicates a normal grip with an

inclination plane from 3° to 10°







indicates a medium grip with an inclination plane from 10° to 19°



indicates a high grip with an inclination plane from 19° to 27°

CLASSIFICATION	TYPICAL APPLICATIONS	MEAN CRITICAL ANGLE VALUE
Class A	Barefoot, but mainly dry aisles and walkways, dry changing areas.	≥ 12 °
Class B	Shower rooms, pool surrounds, wet changing areas (plus all areas covered by Class A).	≥18 °
Class C	Areas constantly under water, e.g. steps into pools, foot baths, inclined pool surrounds, Jacuzzis (plus all areas covered by Class A and B).	> 24 °

In printing, colour of the products may differ slightly from actual, pictures are only for reference.

Contact

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