

MAXIMUS

MEGA SLAB

**FLOOR, WALL &
COUNTER TOP**

RAK
CERAMICS

Rules

are made to be
broken...

Big Slabs for Big Ideas - How will you
use yours?

We have created a world where big is beautiful, with
visually expanded spaces, fewer design interruptions
and endless possibilities.

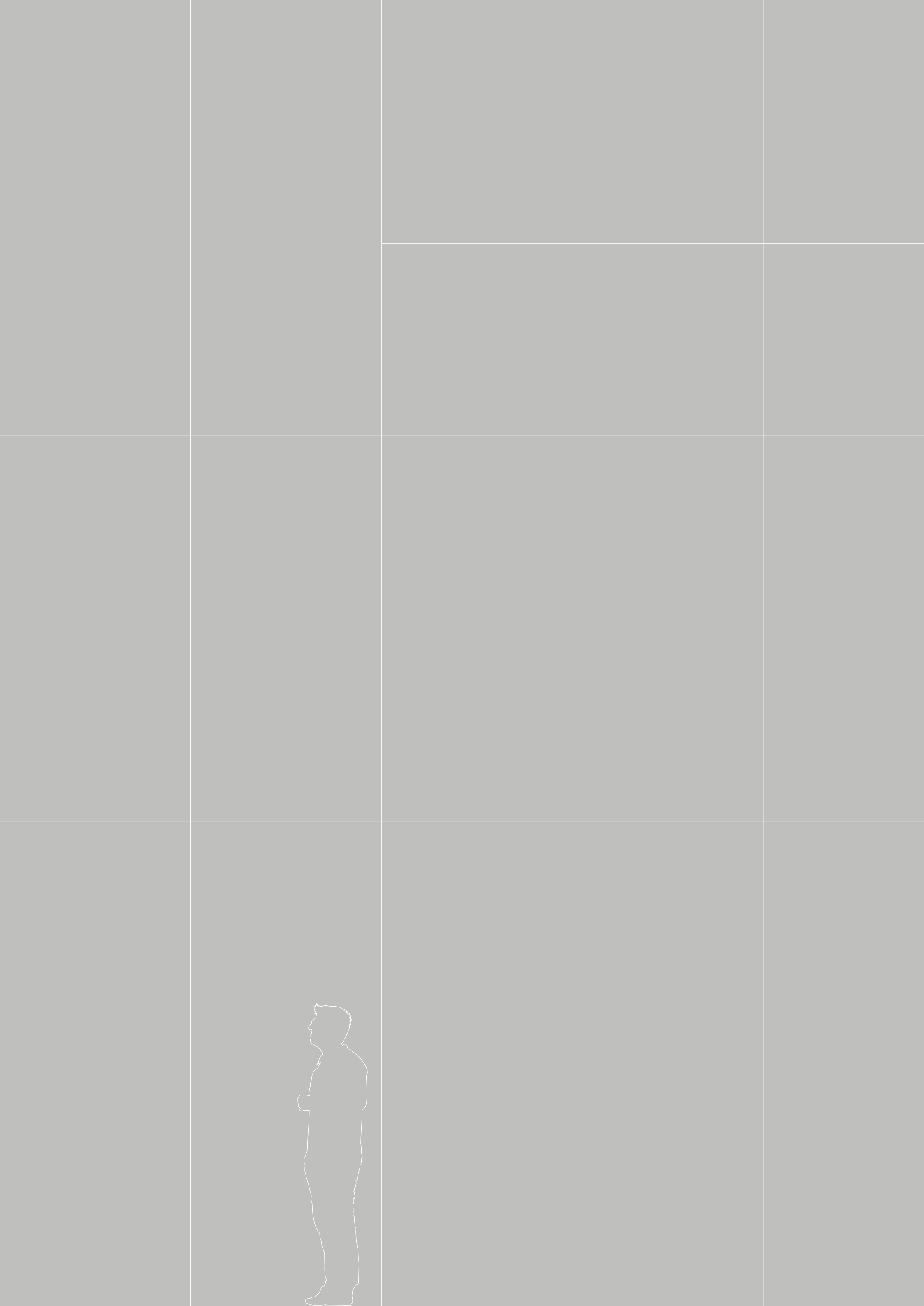


The design possibilities are endless.

Imagine a tiled space with virtually no grout lines.
Imagine a kitchen surface made from a single piece.

Imagine limitless possibilities and unparalleled flexibility.
Maximus Floor and Wall is available in 3 thicknesses and 4 gigantic sizes:
135X305 cm, 120x240cm, 80X240 cm and 90x180cm.





MAXIM LLS
FLOOR, WALL & COUNTER TOP
COLLECTION

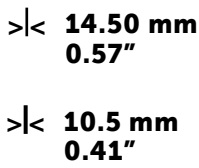
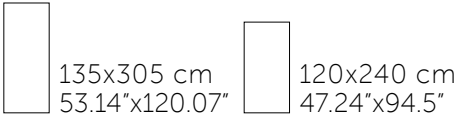


- | | |
|----|-----------------|
| 08 | BASALTINA STONE |
| 12 | BEHIND |
| 16 | BLU DEL BELGIO |
| 22 | CLASSIC |
| 26 | MACAUBAS |
| 34 | NEW TRAVERTINO |
| 40 | UNI |

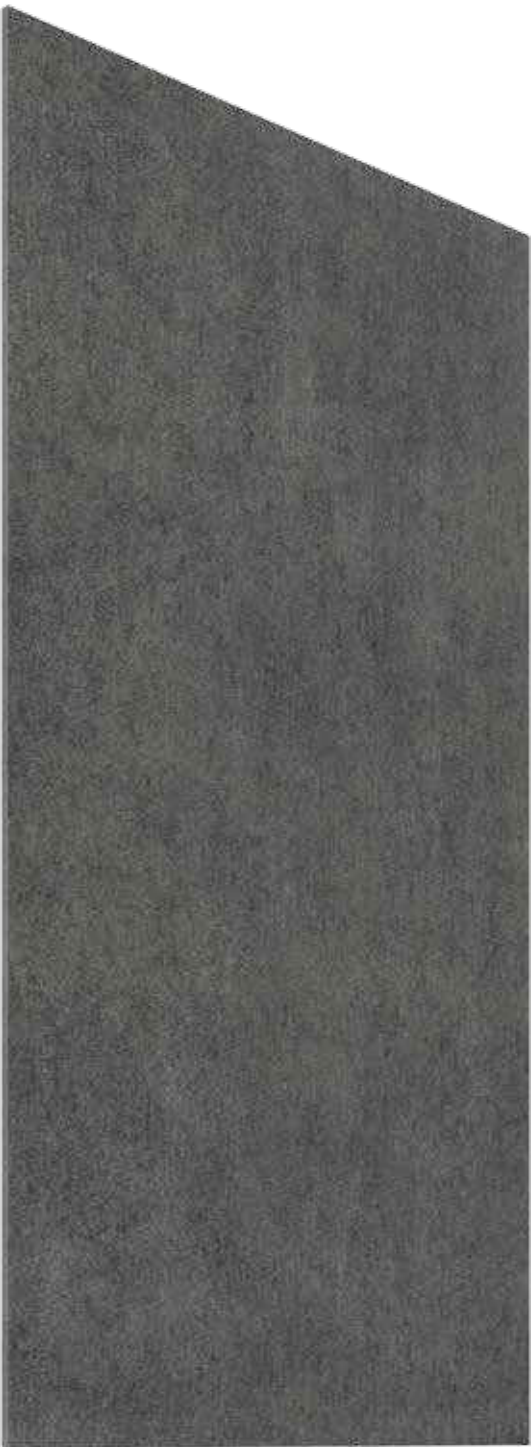
MAXIM LLS
FLOOR AND WALL
COLLECTION



- | | |
|----|-----------------------------|
| | 80 X 240 CM |
| 48 | ONYX |
| 54 | BOTTOCHINO & ART STONE |
| 58 | OXFORD & BRECCIA |
| 62 | MARQUINA & ARMANI |
| | 90 X 180 CM |
| 66 | BELITA & DAHINO |
| 70 | BOTTOCHINO & CREMA |
| 74 | CALACATTA & SCREPOLATO NERO |
| 78 | LAWRANCE & VALENTINO |
| 82 | ESPERANZA & MAXIMO |
| 86 | ROMANO |
| 90 | MAGALITH |
| 94 | PORTORO NERO & SANTIAGO |



Floor | Wall | Commercial | Facade



Grey

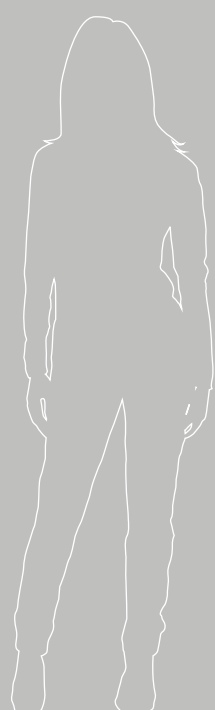
COLOUR		SIZES (cm / inches)	THICKNESS (mm)	CODE
	Grey	135x305 / 53.14"x120.07"	14.50	A83GZBTN-GY0.M0C2R
		120x240 / 47.24"x94.5"	10.5	A46GZBTN-GY0.M0C9R

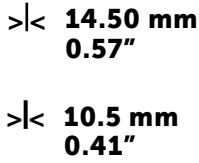
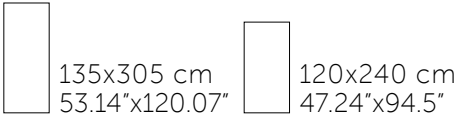
Wall: Basaltina Stone Grey | Floor: Basaltina Stone Grey



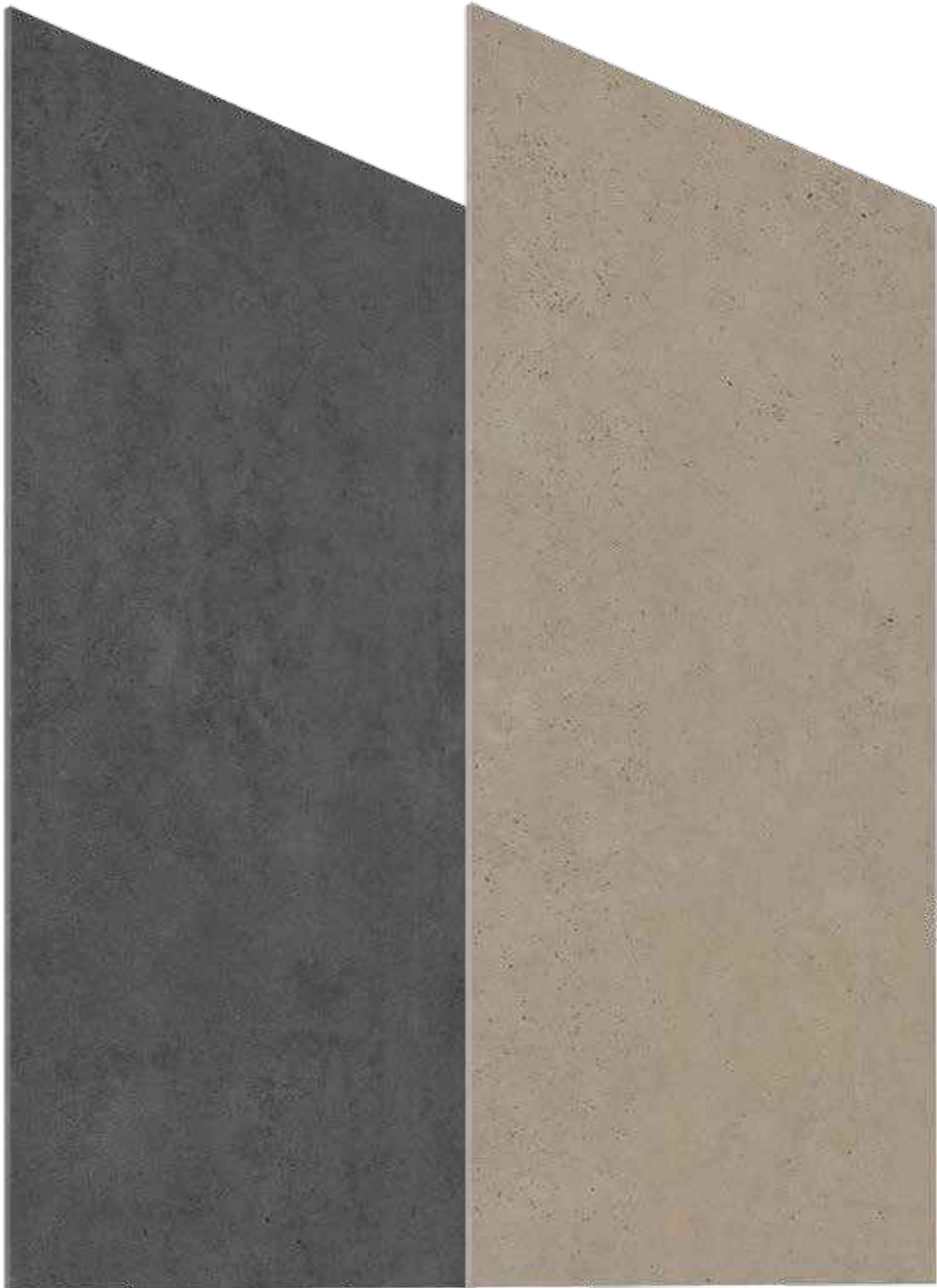
MAXIMUS
FLOOR, WALL & COUNTER TOP
COLLECTION

08	BASALTINA STONE
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40	UNI





Floor | Wall | Commercial | Facade



Grey

Beige

COLOUR	COLOUR	SIZES (cm / inches)	THICKNESS (mm)	CODE
	Grey	135x305 / 53.14"x120.07" 120x240 / 47.24"x94.5"	14.50 10.5	A83GZBHD-GY0.M0C2R A46GZBHD-GY0.M0C9R
	Beige	135x305 / 53.14"x120.07" 120x240 / 47.24"x94.5"	14.50 10.5	A83GZBHD-BE0.M0C2R A46GZBHD-BE0.M0C9R

Wall: **Behind** Beige | Floor: **Behind** Beige



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12	BEHIND
16	BLU DEL BELGIO
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34	NEW TRAVERTINO
40	UNI

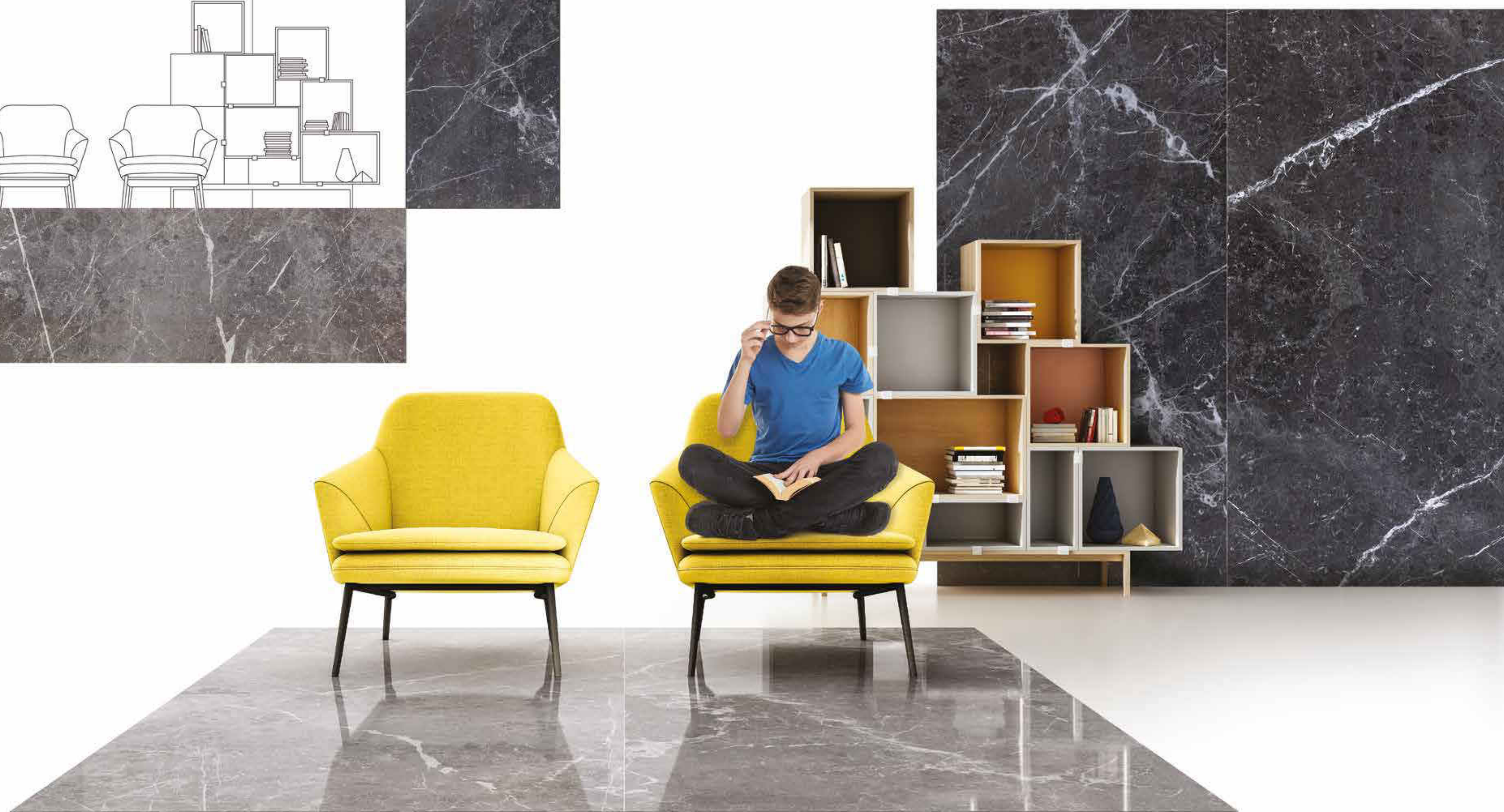


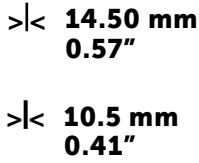
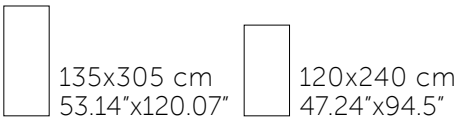
135x305 cm 53.14"x120.07"	120x240 cm 47.24"x94.5"
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>< 14.50 mm
0.57"

>< 10.5 mm
0.41"

Floor | Wall | Commercial | Facade





Floor | Wall | Commercial | Facade



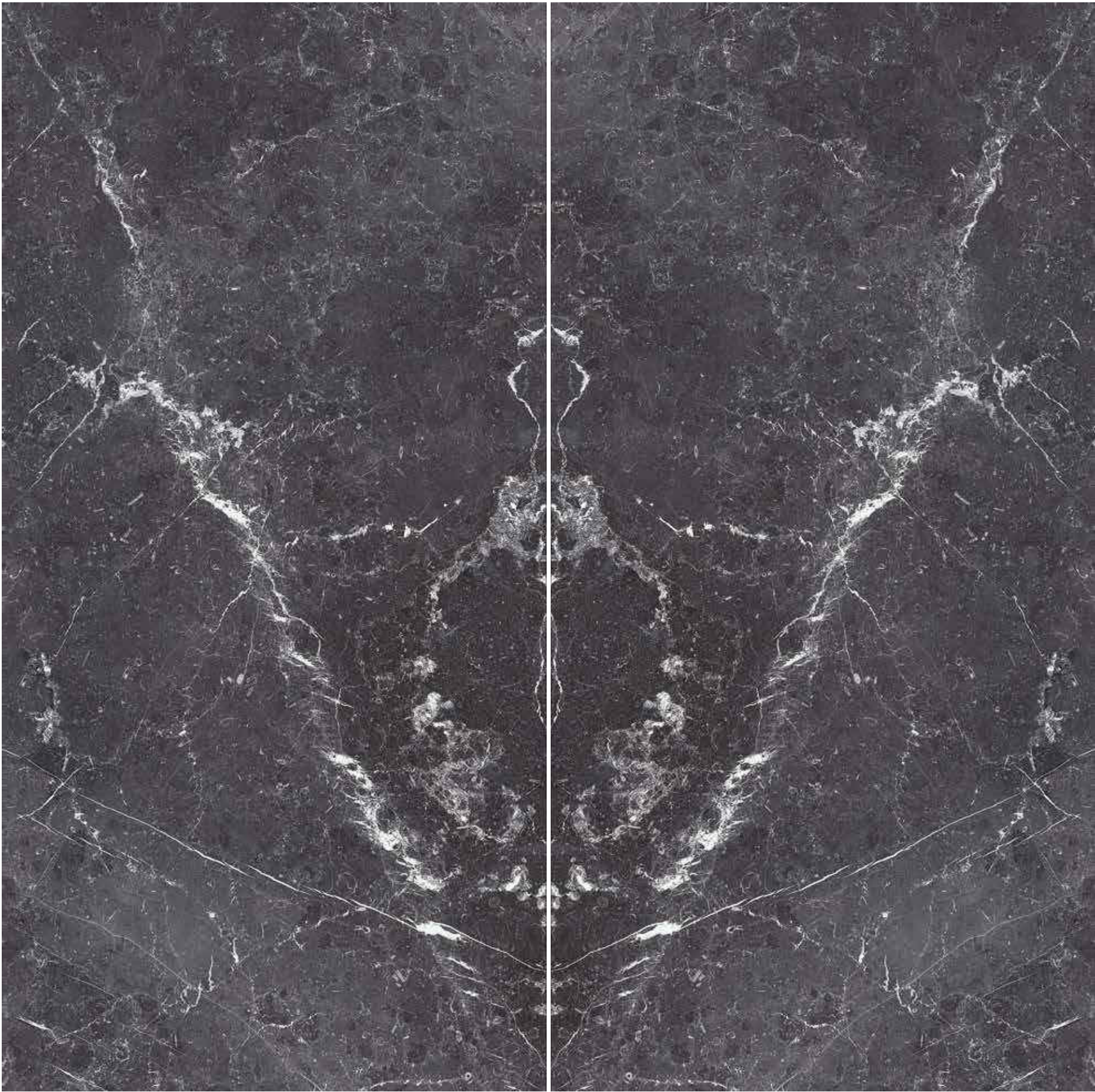
Blue

Clay

COLOUR		SIZES (cm / inches)	THICKNESS (mm)	CODE
	Blue	135x305 / 53.14"x120.07" 120x240 / 47.24"x94.5"	14.50 10.5	A83GZBLB-BL0.G0C2P A46GZBLB-BL0.G0C9P
	Clay	135x305 / 53.14"x120.07" 120x240 / 47.24"x94.5"	14.50 10.5	A83GZBLB-CL0.G0C2P A46GZBLB-CL0.G0C9P

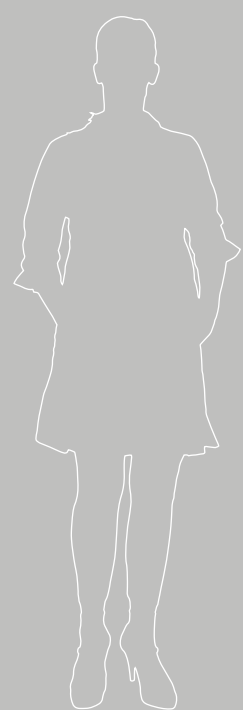
Book Match Effect Avaliable in all colours

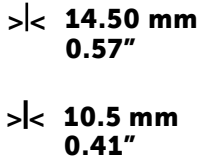
>< 10.5 mm 120x240 cm / 47.24"x94.5"
0.41"



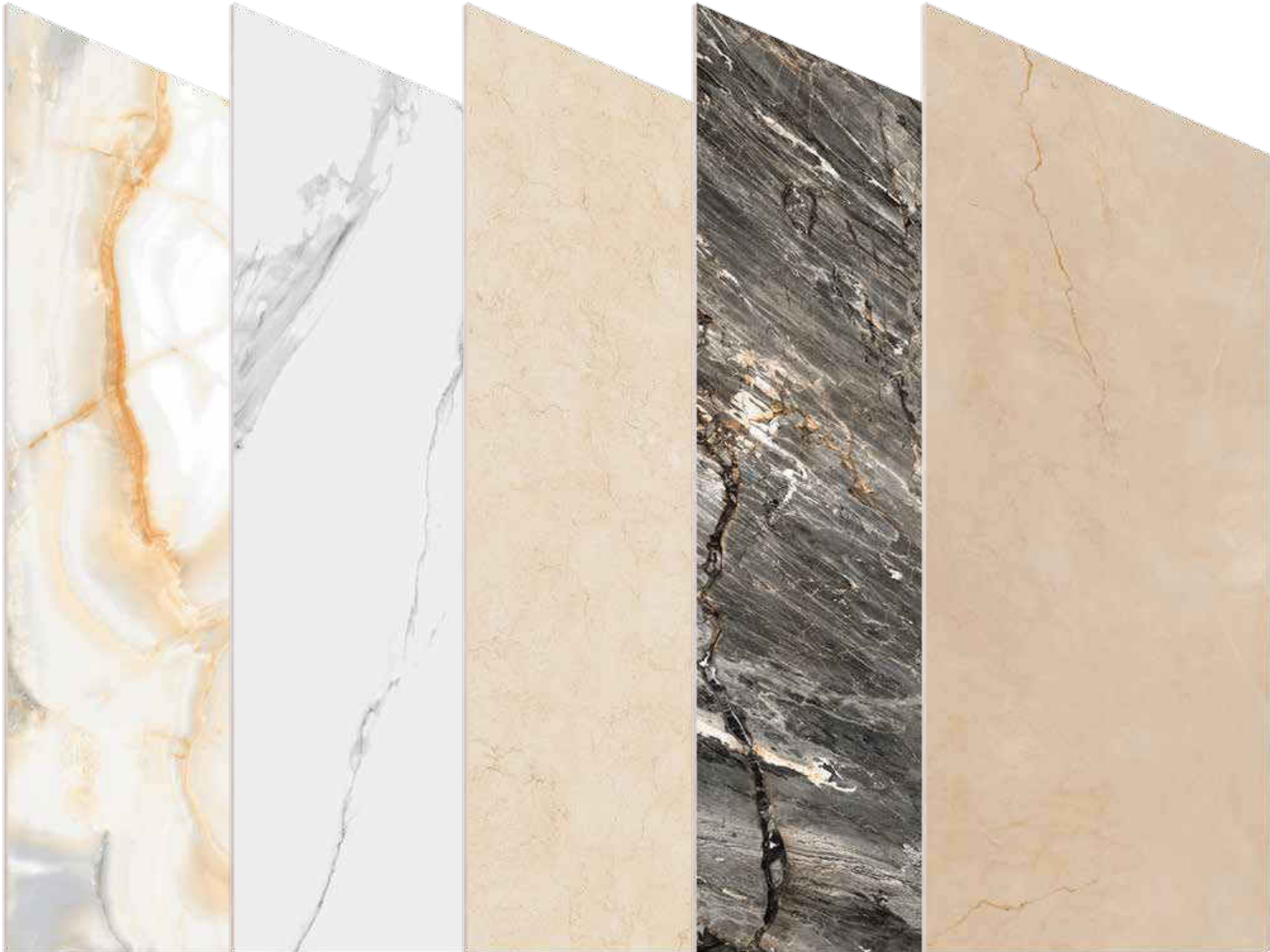
MAXIMUS
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COLLECTION

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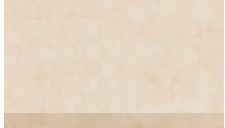




Floor | Wall | Commercial | Facade



Onyx Carrara Fiorito Flurry New Marfil

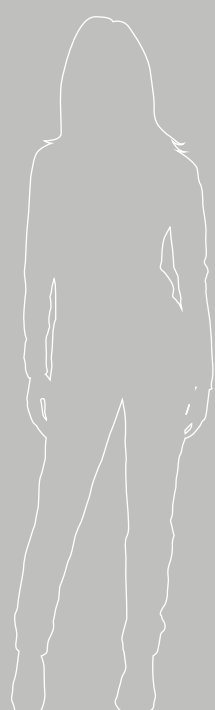
COLOUR		SIZES (cm / inches)	THICKNESS (mm)	CODE
	Onyx	135x305 / 53.14"x120.07" 120x240 / 47.24"x94.5"	14.50 10.5	A83GZONX-WH0.G0C2P A46GZONX-WH0.G0C9P
	Carrara	135x305 / 53.14"x120.07" 120x240 / 47.24"x94.5"	14.50 10.5	A83GZCRR-GY0.G0C2P A46GZCRR-GY0.G0C9P
	Fiorito	135x305 / 53.14"x120.07" 120x240 / 47.24"x94.5"	14.50 10.5	A83GZFRT-BE0.G0C2P A46GZFRT-BE0.G0C9P
	New Marfil	135x305 / 53.14"x120.07" 120x240 / 47.24"x94.5"	14.50 10.5	A83GZNMF-BE0.G0C2P A46GZNMF-BE0.G0C9P
	Flurry	135x305 / 53.14"x120.07" 120x240 / 47.24"x94.5"	14.50 10.5	A83GZFLU-GY0.G0C2P A46GZFLU-GY0.G0C9P

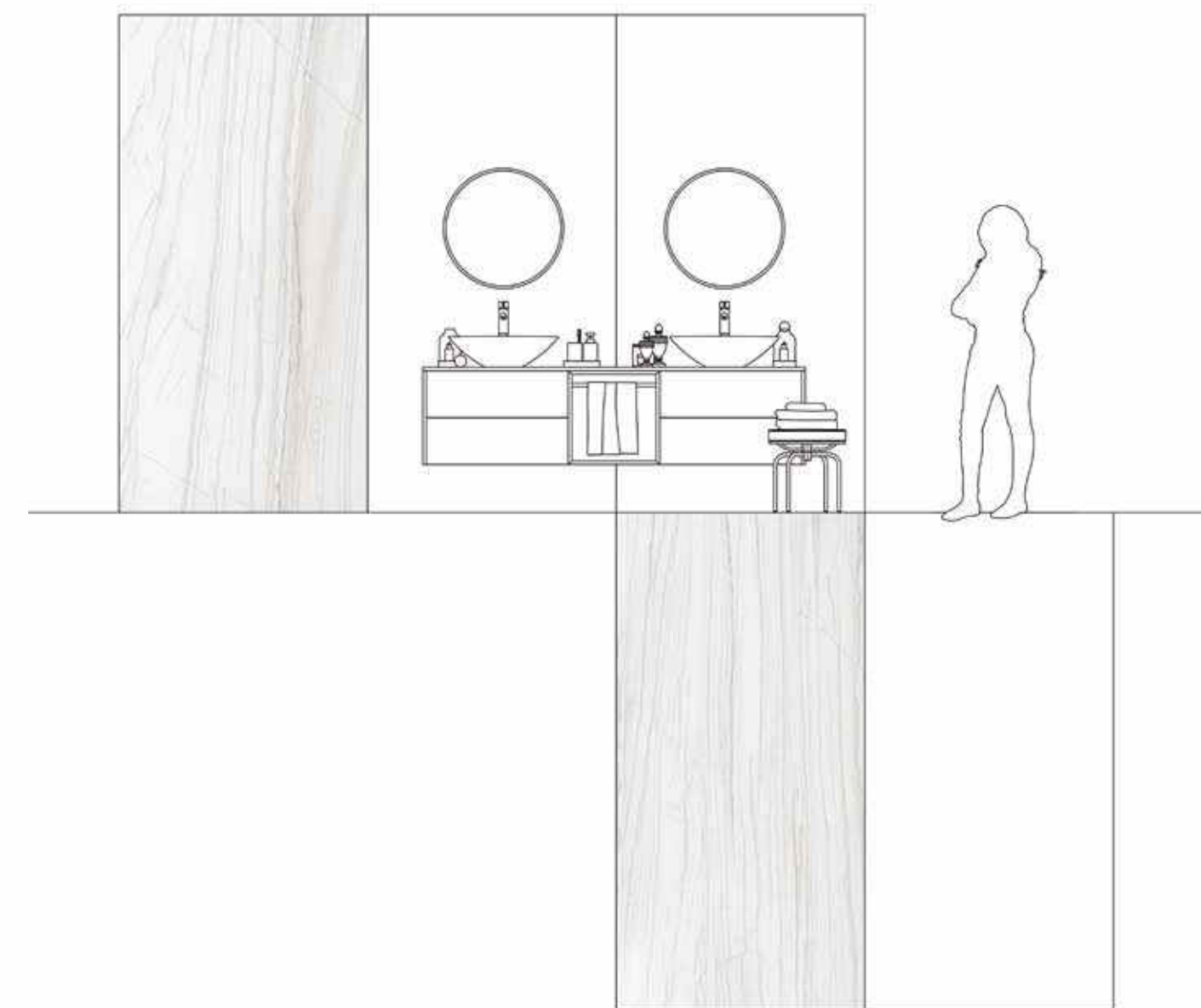
Wall and Floor : **Classic** Carrara | Kitchen Top : **Classic** Carrara



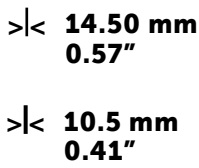
MAXIMUS
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Wall: **Macaubas** White
Floor: **Macaubas** White
Vanity Top : **Macaubas** White



Floor | Wall | Commercial | Facade



White

COLOUR		SIZES (cm / inches)	THICKNESS (mm)	CODE
	White	135x305 / 53.14"x120.07"	14.50	A83GZMCB-WH0.M0C2R
		120x240 / 47.24"x94.5"	10.5	A46GZMCB-WH0.M0C9R

Wall: **Macaubas** White | Floor: **Macaubas** White



MAXIMUS MEGA SLAB	COLLECTION MACAUBAS	TYPOLGY Full Body Vitrified Tiles	FINISHES Natural	SIZES 135x305 cm 53.14"x120.07" 120x240 cm 47.24"x94.5"	THICKNESSES >< 14.50 mm 0.57" >< 10.5 mm 0.41"	APPLICATIONS Floor Wall Commercial Facade
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Wall: **Macaubas** White | Kitchen Top : **Macaubas** White | Floor: **Basaltina** Grey

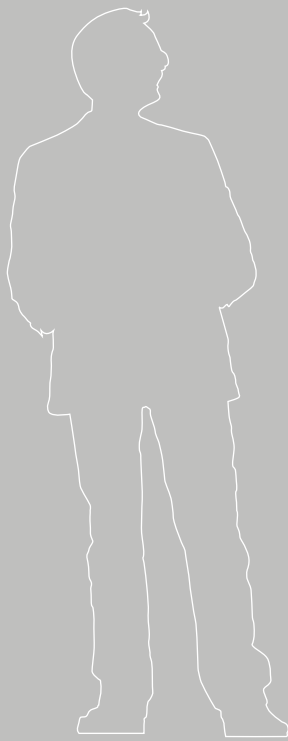


Wall: **Macaubas** White | Kitchen Top : **Macaubas** White | Floor: **Basaltina** Grey



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- 08 BASALTINA STONE
- 12 BEHIND
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- 40 UNI



NEW TRAVERTINO

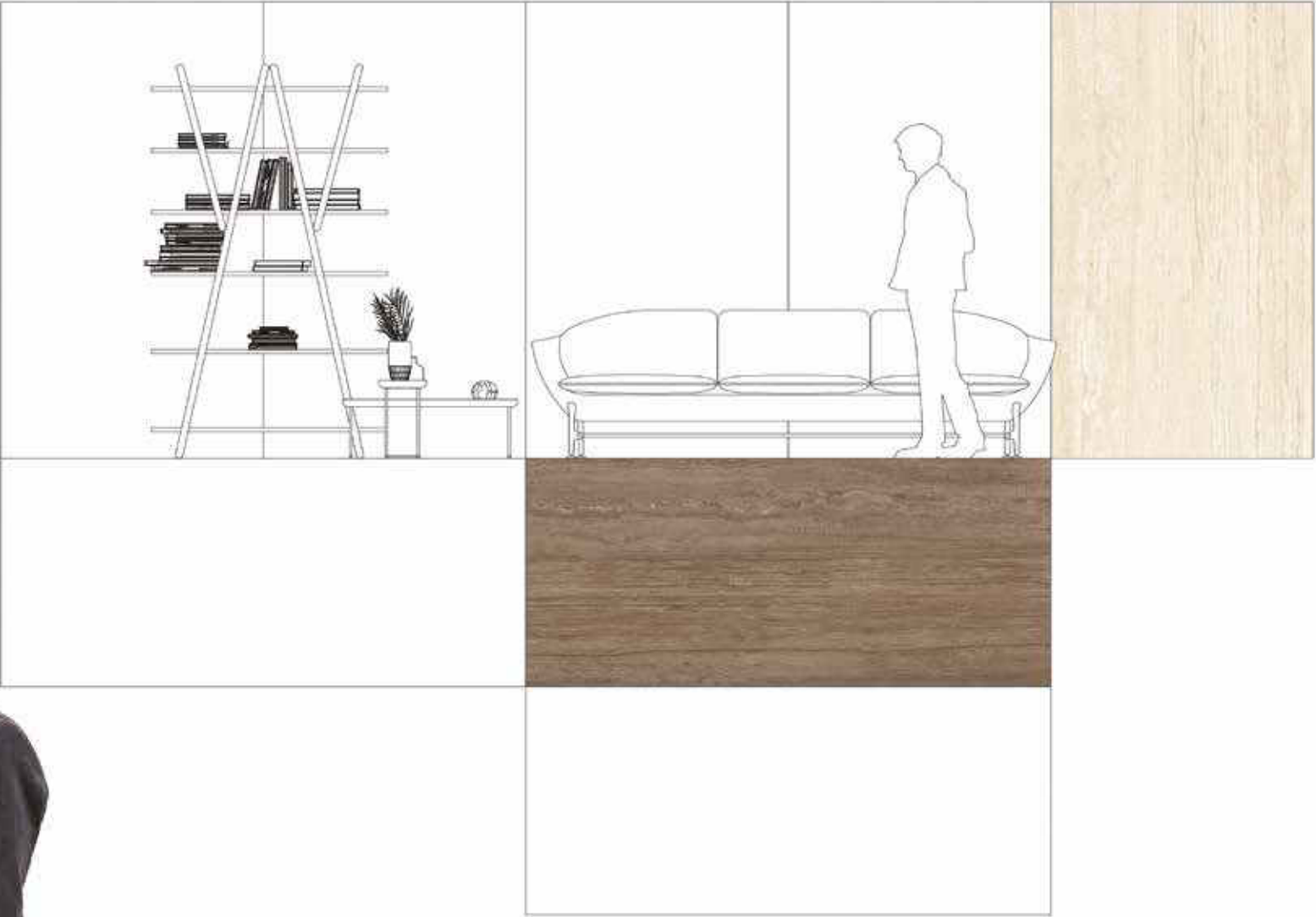
Vitrified Tiles

Full Lappato

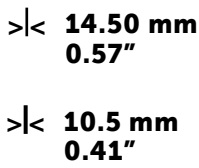
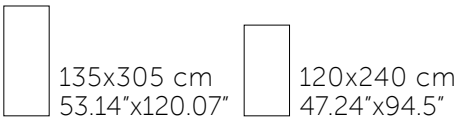
135x305 cm 53.14"x120.07"	120x240 cm 47.24"x94.5"
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><	10.5 mm 0.41"
><	14.50 mm 0.57"

Floor | Wall | Commercial | Facade



Wall: **New Travertino** Ivory
Floor: **New Travertino** Brown



Floor | Wall | Commercial | Facade



Grey

Ivory

Brown

135x305 cm / 53.14"x120.07"

COLOUR		SIZES (cm / inches)	THICKNESS (mm)	CODE
	Grey	135x305 / 53.14"x120.07" 120x240 / 47.24"x94.5"	14.50 10.5	A83GZNTV-GY0.G0C2P A46GZNTV-GY0.G0C9P
	Ivory	135x305 / 53.14"x120.07" 120x240 / 47.24"x94.5"	14.50 10.5	A83GZNTV-IV0.G0C2P A46GZNTV-IV0.G0C9P
	Brown	135x305 / 53.14"x120.07" 120x240 / 47.24"x94.5"	14.50 10.5	A83GZNTV-BR0.G0C2P A46GZNTV-BR0.G0C9P

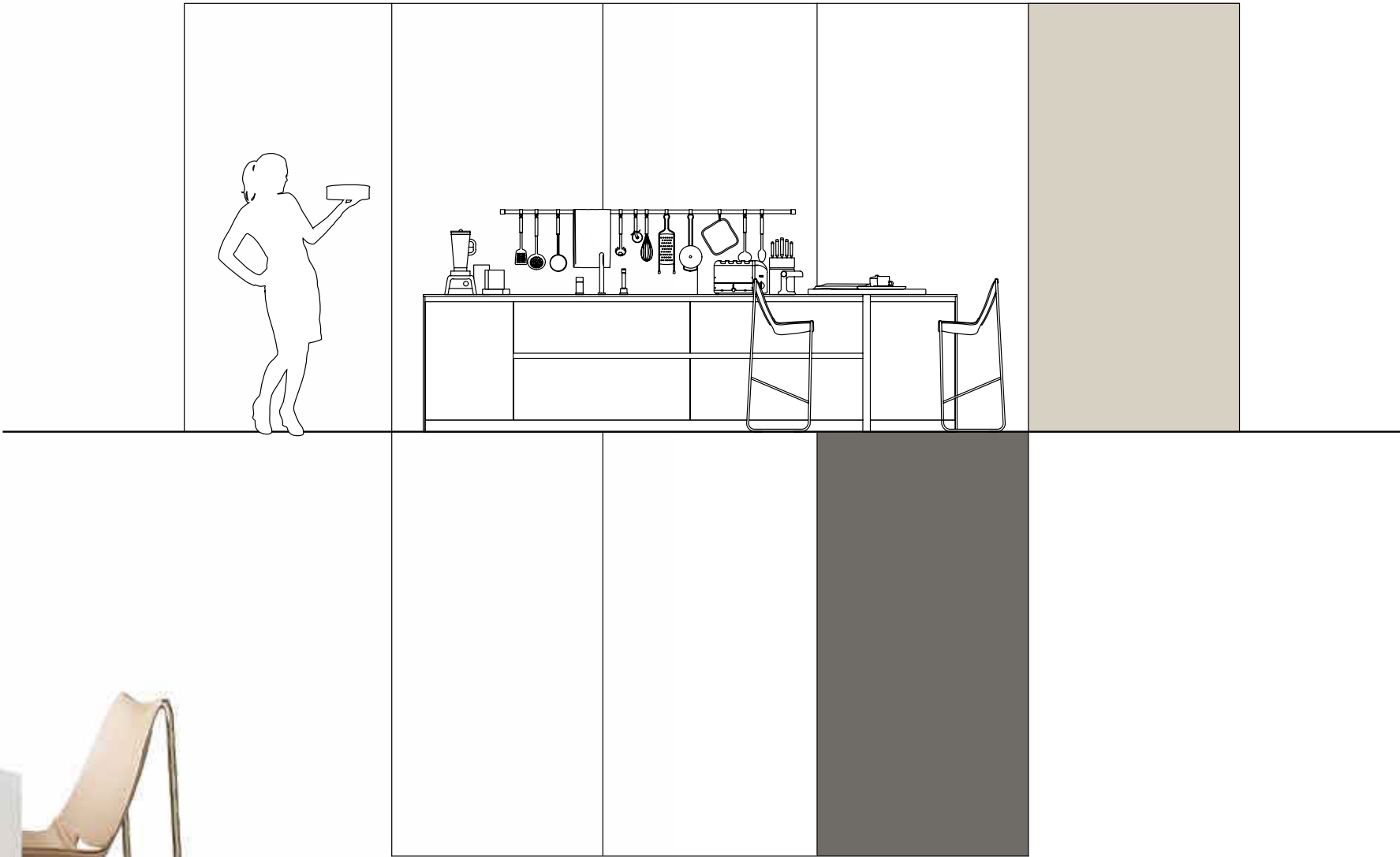
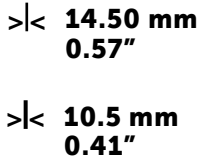
Wall: **New Travertino** Ivory | Floor: **New Travertino** Brown



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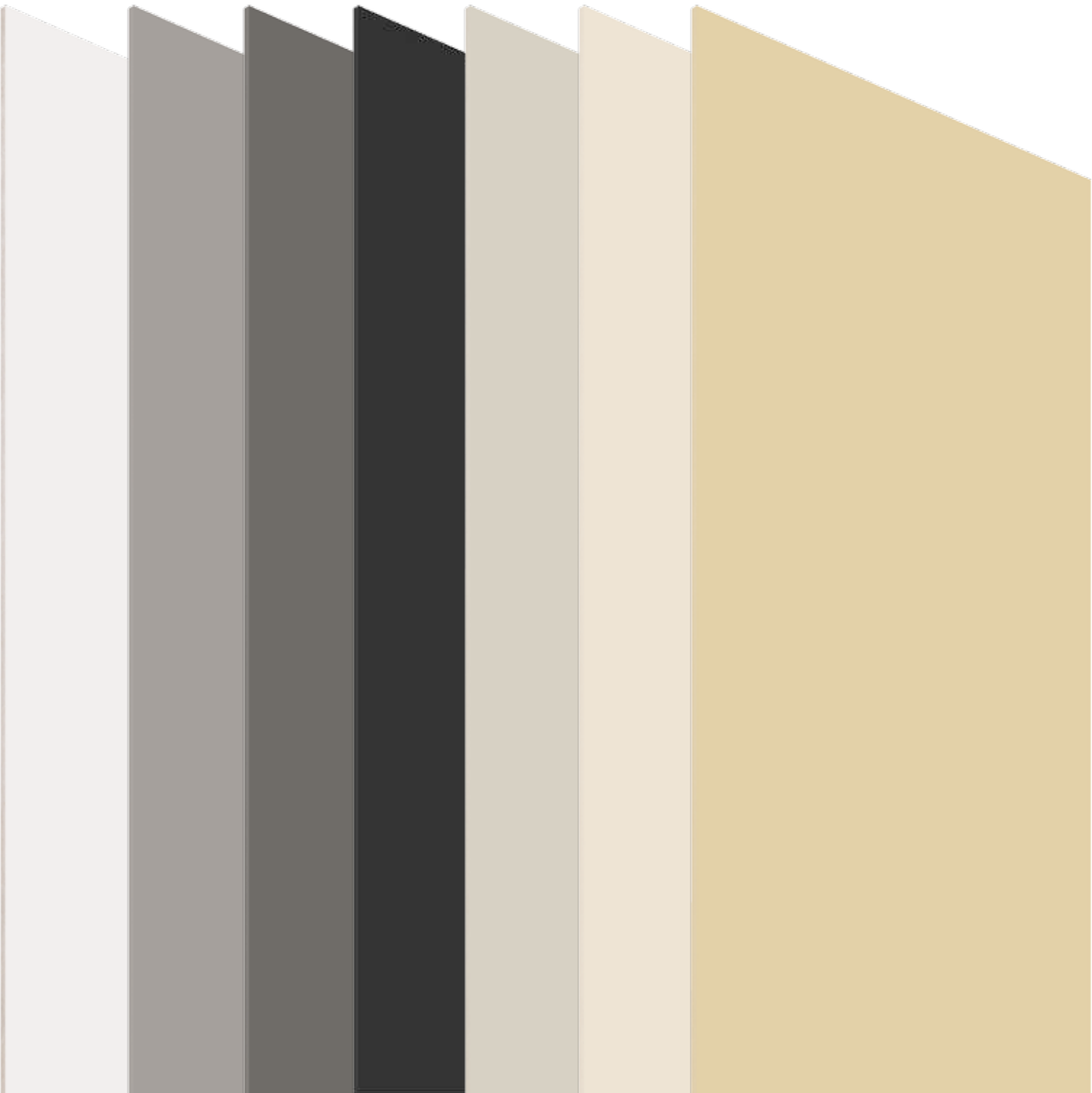
Wall: **Uni** Ivory
Floor: **Uni** Dark Grey
Kitchen Top: **Uni** Hyper White



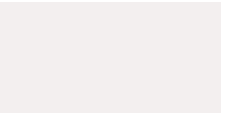
>< 14.50 mm
0.57"

>< 10.5 mm
0.41"

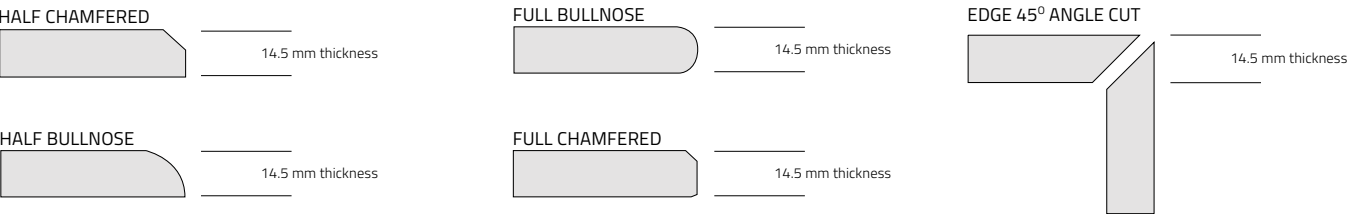
Countertop | Vanity Top | Kitchen Top



Hyper White Light Grey Dark Grey Dark Black Ivory Light Beige Beige

COLOUR		SIZES (cm / inches)	THICKNESS (mm)	CODE (Natural)	CODE (Polished)
	Hyper White	135x305 / 53.14"x120.07" 120x240 / 47.24"x94.5"	14.50 10.5	A83GMAXI-HWH.S0C2R A46GMAXI-HWH.S0C9R	A83GMAXI-HWH.X0C2P A46GMAXI-HWH.X0C9P
	Light Grey	135x305 / 53.14"x120.07" 120x240 / 47.24"x94.5"	14.50 10.5	A83GMAXI-LGY.S0C2R A46GMAXI-LGY.S0C9R	A83GMAXI-LGY.X0C2P A46GMAXI-LGY.X0C9P
	Dark Grey	135x305 / 53.14"x120.07" 120x240 / 47.24"x94.5"	14.50 10.5	A83GMAXI-DGY.S0C2R A46GMAXI-DGY.S0C9R	A83GMAXI-DGY.X0C2P A46GMAXI-DGY.X0C9P
	Dark Black	135x305 / 53.14"x120.07" 120x240 / 47.24"x94.5"	14.50 10.5	A83GMAXI-DBK.S0C2R A46GMAXI-DBK.S0C9R	A83GMAXI-DBK.X0C2P A46GMAXI-DBK.X0C9P
	Ivory	135x305 / 53.14"x120.07" 120x240 / 47.24"x94.5"	14.50 10.5	A83GMAXI-IV0.S0C2R A46GMAXI-IV0.S0C9R	A83GMAXI-IV0.X0C2P A46GMAXI-IV0.X0C9P

SPECIAL EDGES FOR MAXIMUS UNI



Kitchen Top: **Uni** Dark Grey | Floor: **Uni** Ivory



COLOUR		SIZES (cm / inches)	THICKNESS (mm)	CODE (Natural)	CODE (Polished)
	Light Beige	135x305 / 53.14"x120.07" 120x240 / 47.24"x94.5"	14.50 10.5	A83GMAXI-LBE.S0C2R A46GMAXI-LBE.S0C9R	A83GMAXI-LBE.X0C2P A46GMAXI-LBE.X0C9P
	Beige	135x305 / 53.14"x120.07" 120x240 / 47.24"x94.5"	14.50 10.5	A83GMAXI-BE0.S0C2R A46GMAXI-BE0.S0C9R	A83GMAXI-BE0.X0C2P A46GMAXI-BE0.X0C9P

Wall: **Classic** Fiorito | Kitchen Top: **Uni** Ivory



Kitchen Top: **Uni** Dark Black | Floor: **Uni** Dark Grey



Wall: **Classic** Flurry | Floor: **Uni** Ivory | Vanity Top: **Uni** Ivory



MAXIMUS
FLOOR AND WALL
COLLECTION

80 X 240 CM

- 48
- ONYX
- 54
- BOTTOCHINO & ART STONE
- 58
- OXFORD & BRECCIA
- 62
- MARQUINA & ARMANI

90 X 180 CM

- 66
- BELITA & DAHINO
- 70
- BOTTOCHINO & CREMA
- 74
- CALACATTA & SCREPOLATO NERO
- 78
- LAWRANCE & VALENTINO
- 82
- ESPERANZA & MAXIMO
- 86
- ROMANO
- 90
- MAGALITH
- 94
- PORTORO NERO & SANTIAGO

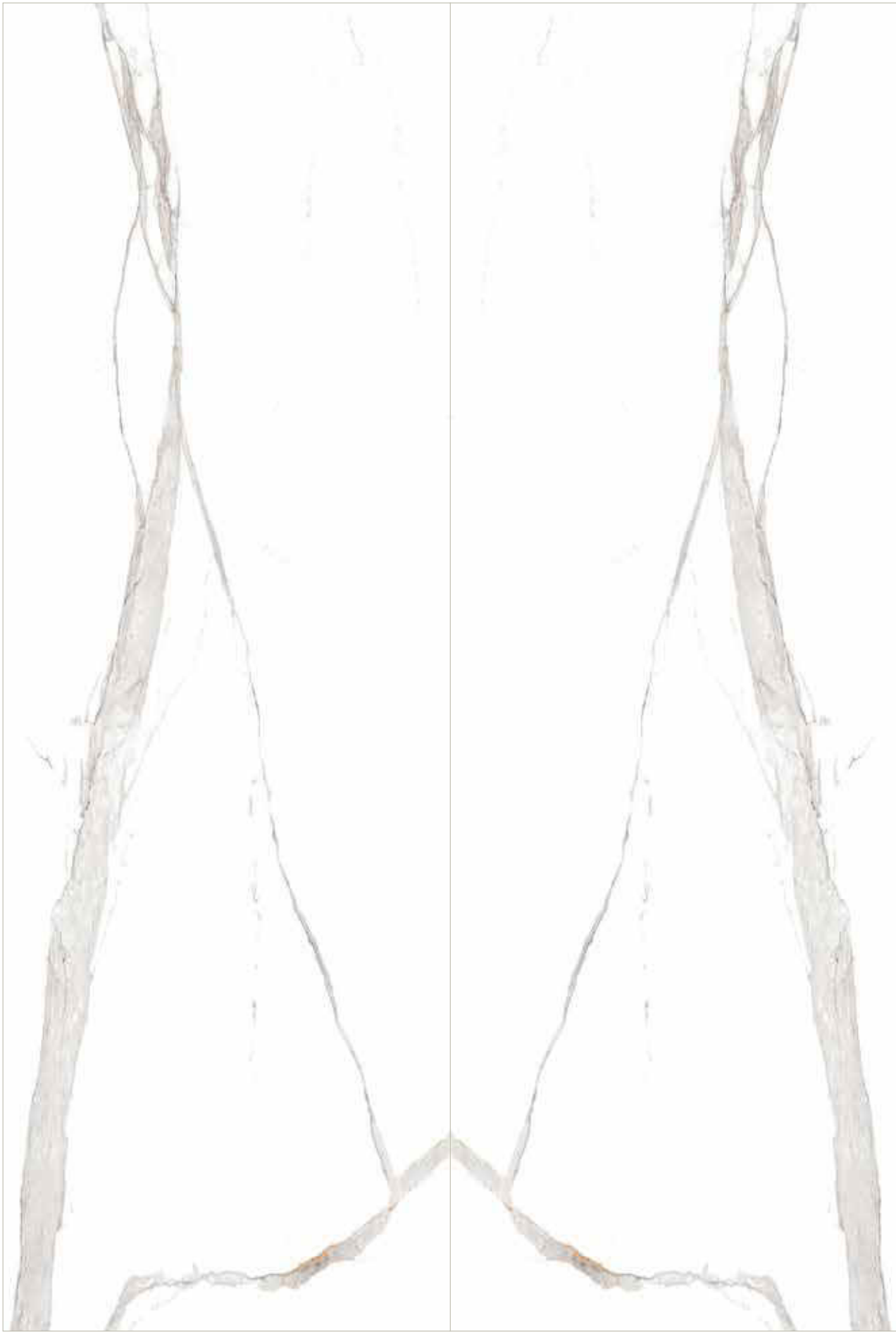




Statuario Venato

COLOUR		SIZES (cm / inches)	THICKNESS (mm)	CODE (Natural)	CODE (Polished)
	Statuario Venato	80x240 cm / 31.5x94.5"	9.0		

Book Match





Pristine Onyx

COLOUR		SIZES (cm / inches)	THICKNESS (mm)	CODE (Natural)	CODE (Polished)
	Pristine Onyx	80x240 cm / 31.5x94.5"	9.0		

Book Match





MAXIMUS
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COLLECTION

80 X 240 CM

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- 62 MARQUINA & ARMANI

90 X 180 CM

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- 70 BOTTOCHINO & CREMA
- 74 CALACATTA & SCREPOLATO NERO
- 78 LAWRENCE & VALENTINO
- 82 ESPERANZA & MAXIMO
- 86 ROMANO
- 90 MAGALITH
- 94 PORTORO NERO & SANTIAGO

Floor: Ark Stone Beige



Ark Stone Beige Bottocino Classico

COLOUR	SIZES (cm / inches)		THICKNESS (mm)	CODE (Natural)	CODE (Polished)
	Ark Stone Beige	80x240 cm / 31.5x94.5"	9.0		
	Bottocino Classico	80x240 cm / 31.5x94.5"	9.0		

MAXIMUS
FLOOR AND WALL
COLLECTION

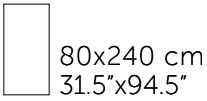
80 X 240 CM

- 48 ONYX
- 54 BOTTOCHINO & ART STONE
- 58 OXFORD & BRECCIA
- 62 MARQUINA & ARMANI

90 X 180 CM

- 66 BELITA & DAHINO
- 70 BOTTOCHINO & CREMA
- 74 CALACATTA & SCREPOLATO NERO
- 78 LAWRENCE & VALENTINO
- 82 ESPERANZA & MAXIMO
- 86 ROMANO
- 90 MAGALITH
- 94 PORTORO NERO & SANTIAGO





Floor: Breccia Rock



Oxford Beige

Breccia Rock

COLOUR	SIZES (cm / inches)		THICKNESS (mm)	CODE (Natural)	CODE (Polished)
	Oxford Beige	80x240 cm / 31.5x94.5"	9.0		
	Breccia Rock	80x240 cm / 31.5x94.5"	9.0		



MAXIMUS
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COLLECTION

80 X 240 CM

- 48 ONYX
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- 58 OXFORD & BRECCIA
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90 X 180 CM

- 66 BELITA & DAHINO
- 70 BOTTOCHINO & CREMA
- 74 CALACATTA & SCREPOLATO NERO
- 78 LAWRENCE & VALENTINO
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Floor: ARMANI GOLD



Marquina Nero Armani gold

COLOUR		SIZES (cm / inches)	THICKNESS (mm)	CODE (Natural)	CODE (Polished)
	Marquina Nero	80x240 cm / 31.5x94.5"	9.0		
	Armani Gold	80x240 cm / 31.5x94.5"	9.0		

MAXIMUS
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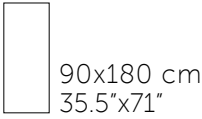
80 X 240 CM

- 48 ONYX
- 54 BOTTOCHINO & ART STONE
- 58 OXFORD & BRECCIA
- 62 MARQUINA & ARMANI

90 X 180 CM

- 66 BELITA & DAHINO
- 70 BOTTOCHINO & CREMA
- 74 CALACATTA & SCREPOLATO NERO
- 78 LAWRENCE & VALENTINO
- 82 ESPERANZA & MAXIMO
- 86 ROMANO
- 90 MAGALITH
- 94 PORTORO NERO & SANTIAGO

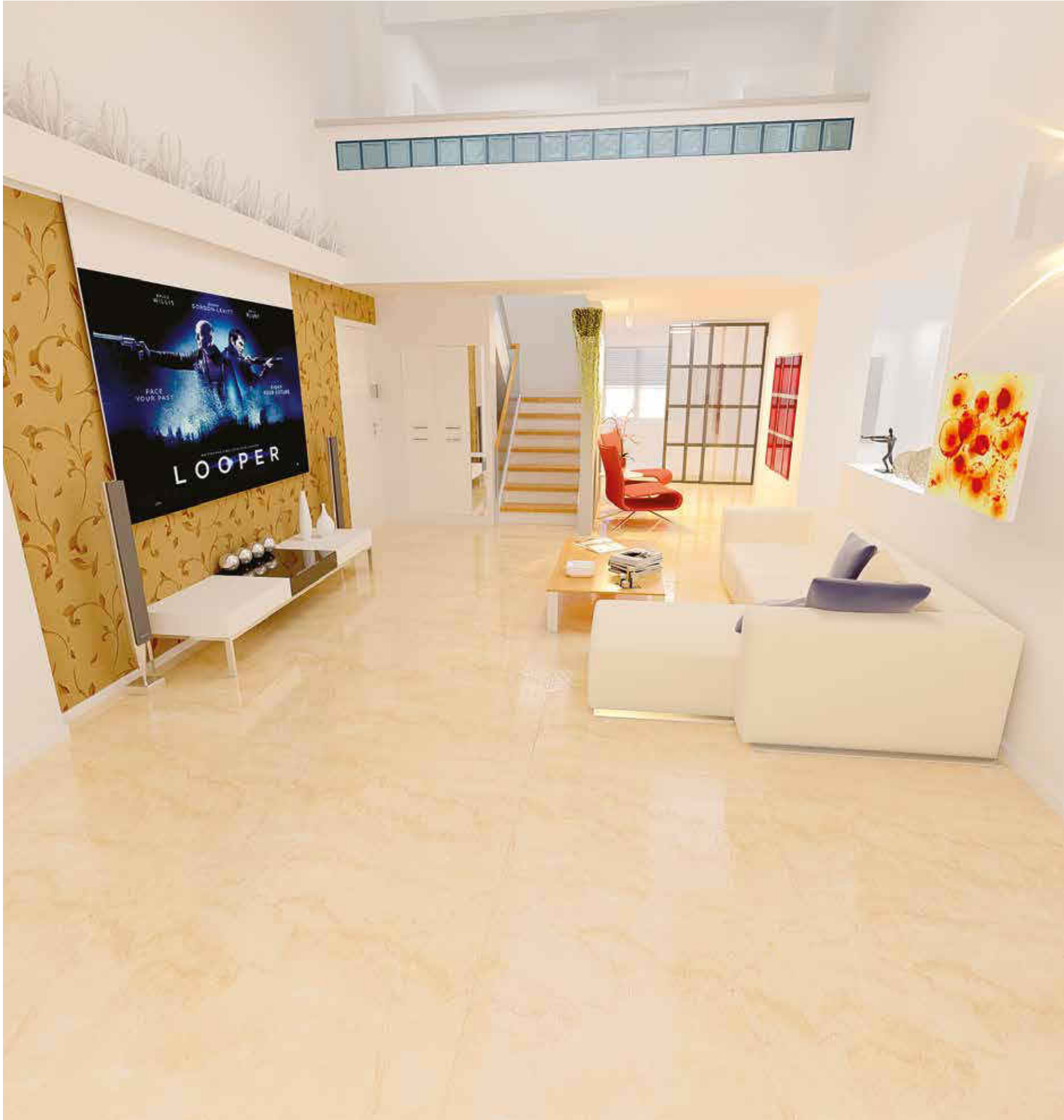




>|< 9.0 mm 0.35" 90x180 cm / 35.5"x71"

Floor | Wall | Commercial | Facade

Floor: Dahino Crema



Belita Beige

Dahino Crema

COLOUR		SIZES (cm / inches)	THICKNESS (mm)	CODE (Natural)	CODE (Polished)
	Belita Beige	90x180 cm / 35.5x71"	9.0		
	Dahino Crema	90x180 cm / 35.5x71"	9.0		



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80 X 240 CM

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90 X 180 CM

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- 78 LAWRENCE & VALENTINO
- 82 ESPERANZA & MAXIMO
- 86 ROMANO
- 90 MAGALITH
- 94 PORTORO NERO & SANTIAGO

Floor: Reagan Crema



Bottocino Classico Crema Oxford Reagan Crema

COLOUR	SIZES (cm / inches)		THICKNESS (mm)	CODE (Natural)	CODE (Polished)
	Bottocino Classico	90x180 cm / 35.5x71"	9.0		
	Crema Oxford	90x180 cm / 35.5x71"	9.0		
	Reagan Crema	90x180 cm / 35.5x71"	9.0		

MAXIMUS

FLOOR AND WALL
COLLECTION

80 X 240 CM

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- 62 MARQUINA & ARMANI

90 X 180 CM

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- 74 CALACATTA & SCREPOLATO NERO
- 78 LAWRENCE & VALENTINO
- 82 ESPERANZA & MAXIMO
- 86 ROMANO
- 90 MAGALITH
- 94 PORTORO NERO & SANTIAGO



COLLECTION

CALACATTA &
SCREPOLATO NERO

TYPOLOGY

Polished Glazed Vitrified Tiles

FINISHES

HI Gloss

SIZES

90x180 cm
35.5"x71"

THICKNESSES

>|< 9.0 mm
0.35" 90x180 cm / 35.5"x71"

APPLICATIONS

Floor | Wall | Commercial | Facade



Calacatta

COLOUR	SIZES (cm / inches)		THICKNESS (mm)	CODE (Natural)	CODE (Polished)
	Calacatta	90x180 cm / 35.5x71"	9.0		



Screpolato Nero

COLOUR	SIZES (cm / inches)		THICKNESS (mm)	CODE (Natural)	CODE (Polished)
	Screpolato Nero	90x180 cm / 35.5x71"	9.0		

MAXIMUS
FLOOR AND WALL
COLLECTION

80 X 240 CM

- 48 ONYX
- 54 BOTTOCHINO & ART STONE
- 58 OXFORD & BRECCIA
- 62 MARQUINA & ARMANI

90 X 180 CM

- 66 BELITA & DAHINO
- 70 BOTTOCHINO & CREMA
- 74 CALACATTA & SCREPOLATO NERO
- 78 LAWRENCE & VALENTINO
- 82 ESPERANZA & MAXIMO
- 86 ROMANO
- 90 MAGALITH
- 94 PORTORO NERO & SANTIAGO

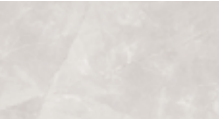


Floor: LAWRENCE GREY



Lawrance Grey

Valentino Grey

COLOUR	SIZES (cm / inches)		THICKNESS (mm)	CODE (Natural)	CODE (Polished)
	Lawrance Grey	90x180 cm / 35.5x71"	9.0		
	Valentino Grey	90x180 cm / 35.5x71"	9.0		

MAXIMUS
FLOOR AND WALL
COLLECTION

80 X 240 CM

- 48 ONYX
- 54 BOTTOCHINO & ART STONE
- 58 OXFORD & BRECCIA
- 62 MARQUINA & ARMANI

90 X 180 CM

- 66 BELITA & DAHINO
- 70 BOTTOCHINO & CREMA
- 74 CALACATTA & SCREPOLATO NERO
- 78 LAWRENCE & VALENTINO
- 82 ESPERANZA & MAXIMO
- 86 ROMANO
- 90 MAGALITH
- 94 PORTORO NERO & SANTIAGO



Floor: LAWRENCE GREY



Esperanza Brown

Maximo Emperador

COLOUR	SIZES (cm / inches)		THICKNESS (mm)	CODE (Natural)	CODE (Polished)
	Esperanza Brown	90x180 cm / 35.5x71"	9.0		
	Maximo Emperador	90x180 cm / 35.5x71"	9.0		



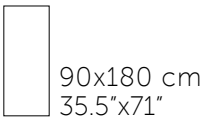
MAXIMILIS
FLOOR AND WALL
COLLECTION

80 X 240 CM

- 48 ONYX
- 54 BOTTOCHINO & ART STONE
- 58 OXFORD & BRECCIA
- 62 MARQUINA & ARMANI

90 X 180 CM

- 66 BELITA & DAHINO
- 70 BOTTOCHINO & CREMA
- 74 CALACATTA & SCREPOLATO NERO
- 78 LAWRENCE & VALENTINO
- 82 ESPERANZA & MAXIMO
- 86 ROMANO
- 90 MAGALITH
- 94 PORTORO NERO & SANTIAGO



>< 9.0 mm 90x180 cm / 35.5"x71"
0.35"

Floor | Wall | Commercial | Facade



Romano Classico

COLOUR		SIZES (cm / inches)	THICKNESS (mm)	CODE (Natural)	CODE (Polished)
	Romano Classico	90x180 cm / 35.5x71"	9.0		

Book Match

>< 9.0 mm 90x180 cm / 35.5"x71"
0.35"





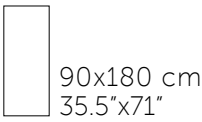
MAXIMILIS
FLOOR AND WALL
COLLECTION

80 X 240 CM

- 48 ONYX
- 54 BOTTOCHINO & ART STONE
- 58 OXFORD & BRECCIA
- 62 MARQUINA & ARMANI

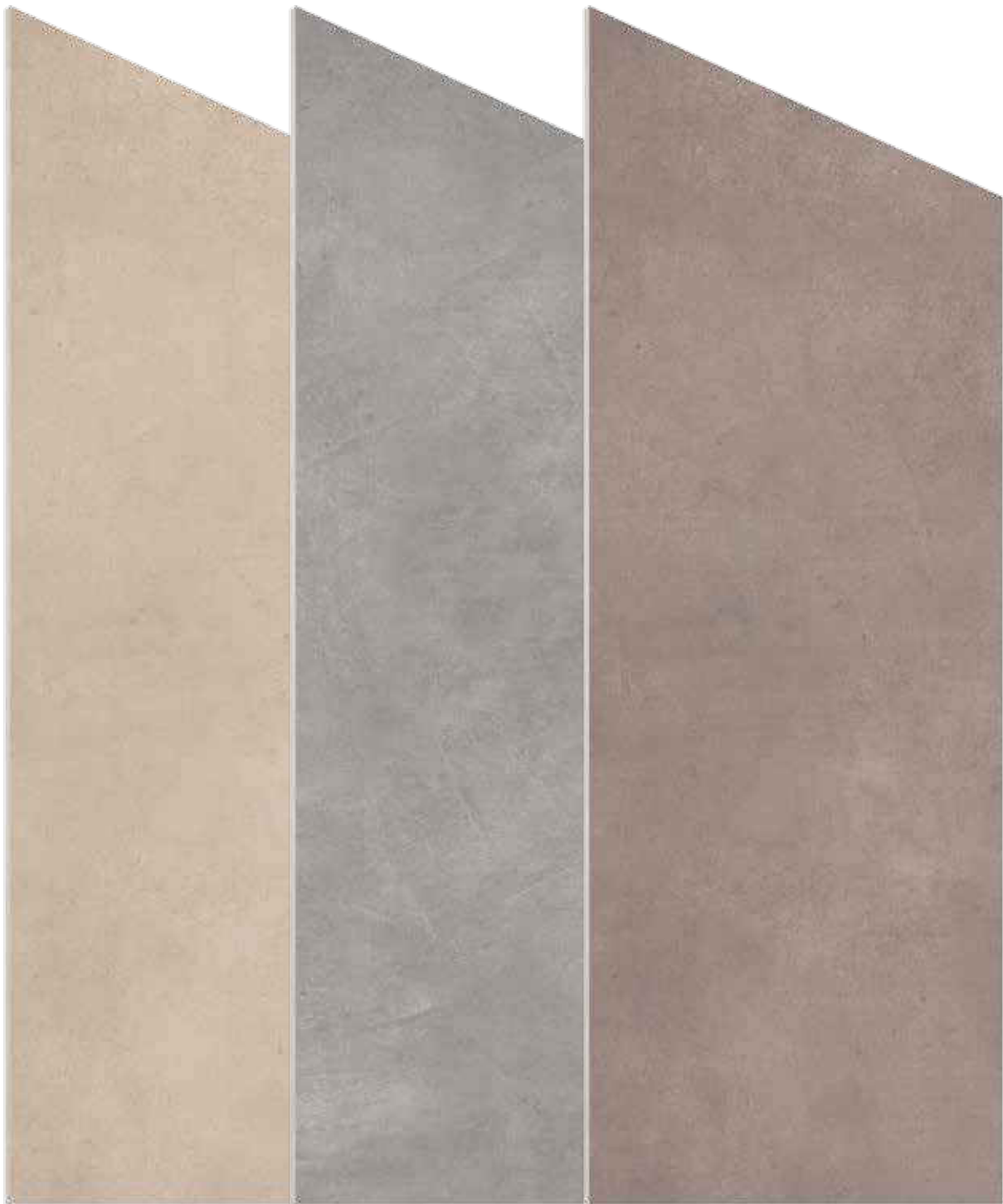
90 X 180 CM

- 66 BELITA & DAHINO
- 70 BOTTOCHINO & CREMA
- 74 CALACATTA & SCREPOLATO NERO
- 78 LAWRENCE & VALENTINO
- 82 ESPERANZA & MAXIMO
- 86 ROMANO
- 90 MAGALITH
- 94 PORTORO NERO & SANTIAGO



>< 9.0 mm
0.35" 90x180 cm / 35.5"x71"

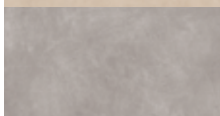
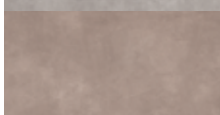
Floor | Wall | Commercial | Facade



Megalith Ecru

Megalith Gris

Megalith Mocca

COLOUR		SIZES (cm / inches)	THICKNESS (mm)	CODE (Natural)	CODE (Polished)
	Megalith Ecru	90x180 cm / 35.5x71"	9.0		
	Megalith Gris	90x180 cm / 35.5x71"	9.0		
	Megalith Mocca	90x180 cm / 35.5x71"	9.0		

Floor: MEGALITH GRIS



MAXIMILIS

FLOOR AND WALL
COLLECTION

80 X 240 CM

- 48 ONYX
- 54 BOTTOCHINO & ART STONE
- 58 OXFORD & BRECCIA
- 62 MARQUINA & ARMANI

90 X 180 CM

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- 70 BOTTOCHINO & CREMA
- 74 CALACATTA & SCREPOLATO NERO
- 78 LAWRENCE & VALENTINO
- 82 ESPERANZA & MAXIMO
- 86 ROMANO
- 90 MAGALITH
- 94 PORTORO NERO & SANTIAGO



COLLECTION

PORTORO NERO &
SANTIAGO

TYPOLOGY

Polished Glazed Vitrified Tiles

FINISHES

HI Gloss

SIZES

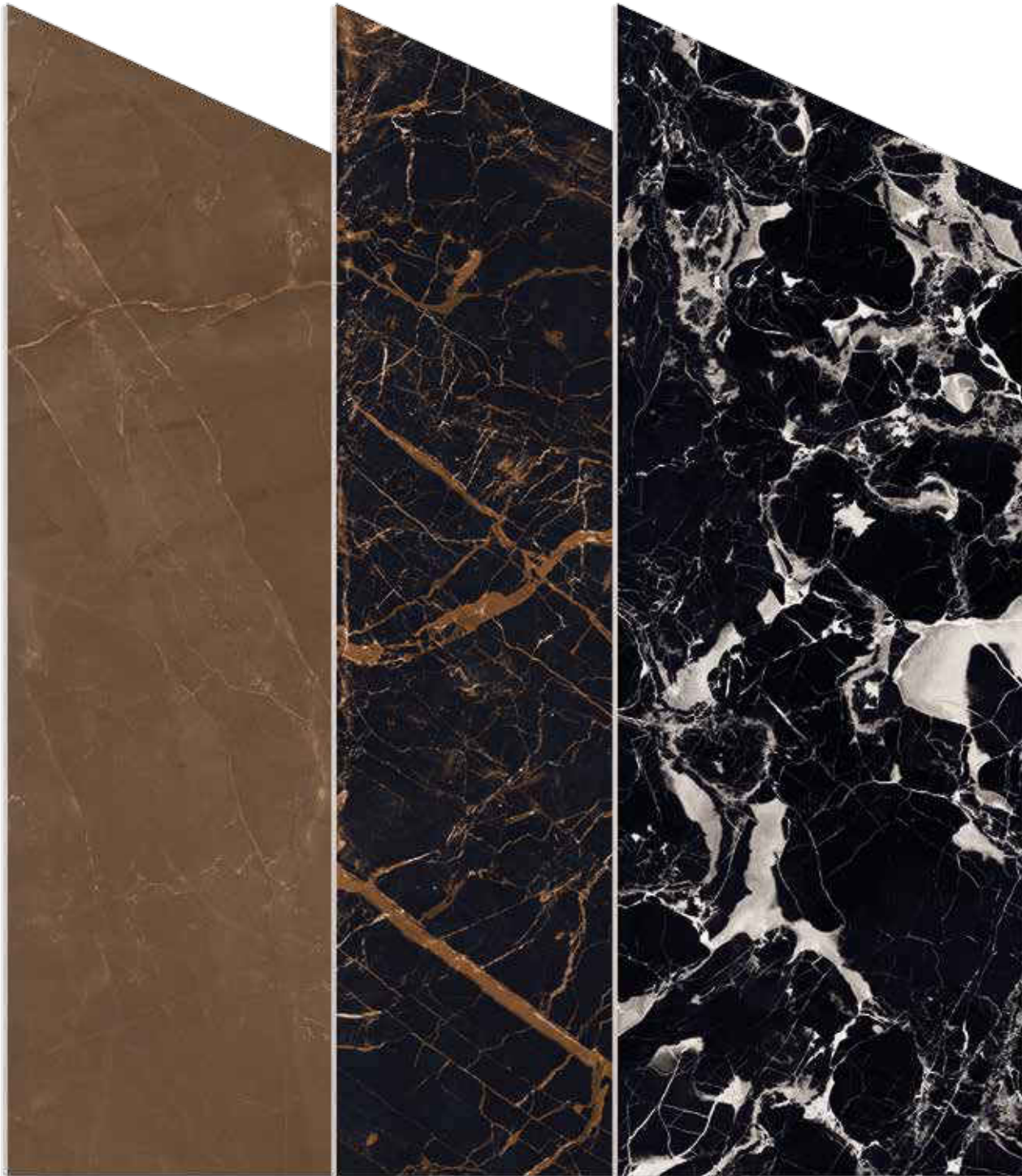
90x180 cm
35.5"x71"

THICKNESSES

>|< 9.0 mm
0.35" 90x180 cm / 35.5"x71"

APPLICATIONS

Floor | Wall | Commercial | Facade



Armani gold

Santiago

Portoro Nero

COLOUR		SIZES (cm / inches)	THICKNESS (mm)	CODE (Natural)	CODE (Polished)
	Armani Gold	90x180 cm / 35.5x71"	9.0		
	Santiago	90x180 cm / 35.5x71"	9.0		
	Santiago	90x180 cm / 35.5x71"	9.0		

Floor: SANTIAGO



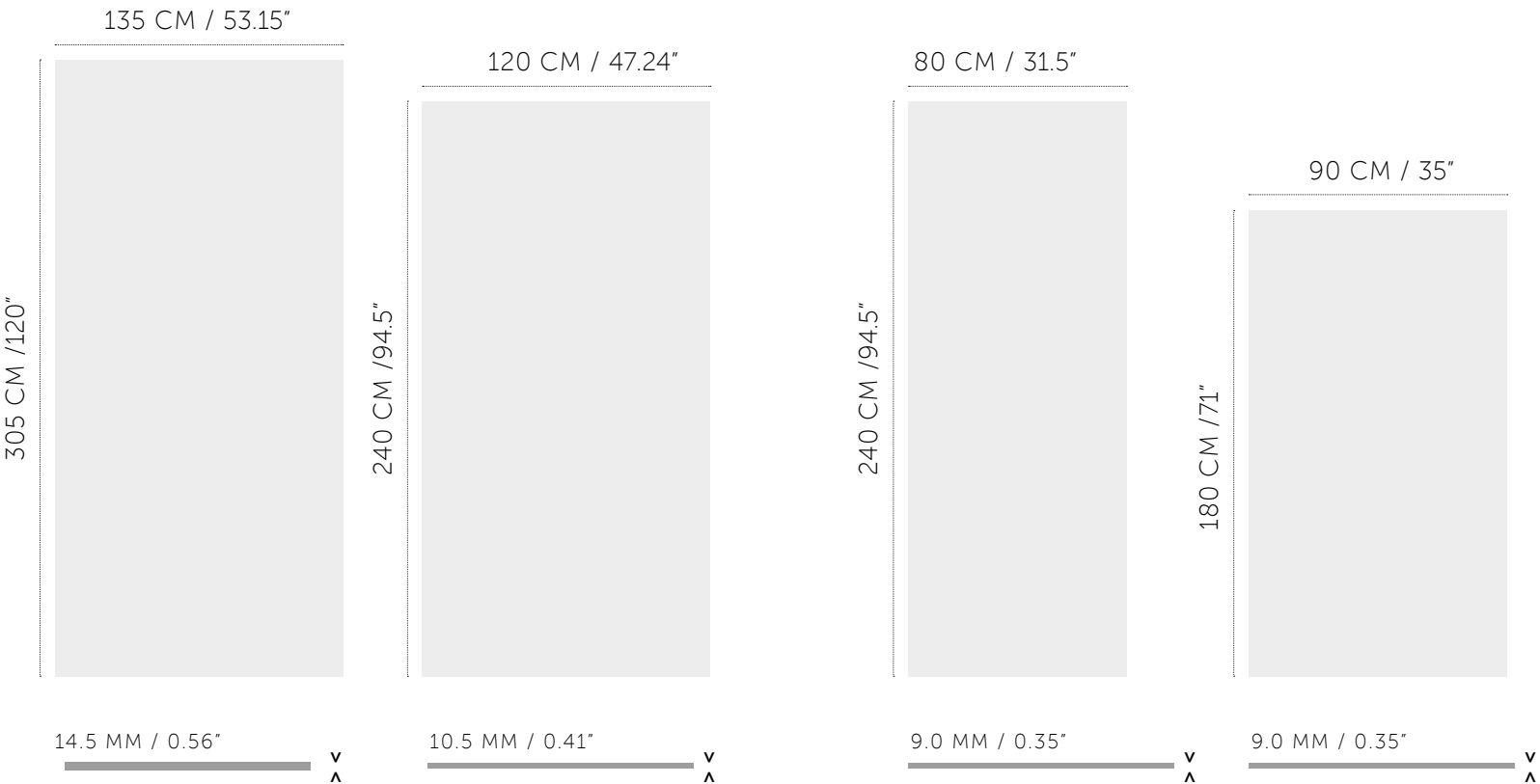


MAXIMUS
TECHNICAL MANUAL

98	PRODUCT TYPOLOGY & SIZES
99	TECHNICAL SPECIFICATIONS - UAE
100	TECHNICAL SPECIFICATIONS - INDIA/UAE
101	PACKAGING
102	HANDLING
103	INSTALLATION (WALL, FLOOR AND FAÇADE)
105	CLEANING AND MAINTENANCE

PRODUCT TYPOLOGY & SIZES

Product Sizes



Product Typology

BODY TYPE	SIZE (CM)	POLISHED	NATURAL	9 MM THICK	10.5 MM THICK	14.5 MM THICK
Tiles	135X305	✓	✓	✗	✗	✓
Tiles	120X240	✓	✓	✗	✓	✗
Tiles	80x240	✓	✗	✓	✗	✗
Tiles	90x180	✓	✓	✓	✗	✗

TECHNICAL SPECIFICATIONS

Bla-UGL Unpolished



TEST DESCRIPTION	STANDARD TEST METHOD	STANDARD REQUIREMENTS	RAK CERAMICS SPECIFICATION	
			14.5 mm Thickness	10.5 mm Thickness
Surface Quality	BS EN ISO 10545-2	a minimum of 95% of the tiles are to be free from visible defects	Minimum of 95% of the tiles are free from visible defects	
Length & Width	BS EN ISO 10545-2	± 0.6%	± 0.1%	± 0.1%
Thickness	BS EN ISO 10545-2	± 5%	± 5%	± 5%
Straightness Of Sides	BS EN ISO 10545-2	± 0.5%	± 0.15%	± 0.15%
Rectangularity	BS EN ISO 10545-2	± 0.5%	± 0.15%	± 0.15%
Surface Flatness: Center Curvature	BS EN ISO 10545-2	± 0.5%	± 0.15%	± 0.15%
Surface Flatness: Edge Curvature	BS EN ISO 10545-2	± 0.5%	± 0.15%	± 0.15%
Surface Flatness: Warpage	BS EN ISO 10545-2	± 0.5%	± 0.15%	± 0.15%
Water Absorption	BS EN ISO 10545-3	≤ 0.5%	≤ 0.1%	≤ 0.1%
Breaking Strength*	BS EN ISO 10545-4	≥ 1500 N	≥ 3500 N	≥ 3000 N
Modulus Of Rupture*	BS EN ISO 10545-4	≥ 35 N/mm ²	≥ 40 N/mm ²	≥ 40 N/mm ²
Resistance To Surface Abrasion	BS EN ISO 10545-7	-	-	-
Resistance To Deep Abrasion	BS EN ISO 10545-6	≤ 175 mm ³	≤ 150 mm ³	≤ 150 mm ³
Coefficient Of Linear Thermal Expansion	BS EN ISO 10545-8	Test method available	≤ 7 X 10 ⁻⁶ /°C	≤ 7 X 10 ⁻⁶ /°C
Resistance To Thermal Shock	BS EN ISO 10545-9	Test method available	No visible defect	No visible defect
Crazing Resistance	BS EN ISO 10545-11	-	-	-
Frost Resistance	BS EN ISO 10545-12	Required	No visible damage	No visible damage
Resistance To Household Chemicals & Swimming Pool Salts	BS EN ISO 10545-13	Minimum Class UB	Class UA - No visible effect	Class UA - No visible effect
Resistance To Low Concentrations Acids & Alkalis	BE EN ISO 10545-13	Manufacturer to state classification	Class ULA - No visible effect	Class ULA - No visible effect
Resistance To High Concentrations Acids & Alkalis	BS EN ISO 10545-13	Test method available	Class UHA - No visible effect	Class UHA - No visible effect
Resistance To Staining	BS EN ISO 10545-14	Test method available	Min. Class 2 - Stains removed	Min. Class 2 - Stains removed

Note: This technical specification is applicable only to tiles in choice "A".

* Test performed using 60X60 cm cut pieces from the slab

* Thickness is nominal

Bla-UGL Polished



TEST DESCRIPTION	STANDARD TEST METHOD	STANDARD REQUIREMENTS	RAK CERAMICS SPECIFICATION	
			14.5 mm Thickness	10.5 mm Thickness
Surface Quality	BS EN ISO 10545-2	a minimum of 95% of the tiles are to be free from visible defects	Minimum of 95% of the tiles are free from visible defects	
Length & Width	BS EN ISO 10545-2	± 0.6%	± 0.1%	± 0.1%
Thickness	BS EN ISO 10545-2	± 5%	± 5%	± 5%
Straightness Of Sides	BS EN ISO 10545-2	± 0.5%	± 0.15%	± 0.15%
Rectangularity	BS EN ISO 10545-2	± 0.5%	± 0.15%	± 0.15%
Surface Flatness: Center Curvature	BS EN ISO 10545-2	± 0.5%	± 0.15%	± 0.15%
Surface Flatness: Edge Curvature	BS EN ISO 10545-2	± 0.5%	± 0.15%	± 0.15%
Surface Flatness: Warpage	BS EN ISO 10545-2	± 0.5%	± 0.15%	± 0.15%
Water Absorption	BS EN ISO 10545-3	≤ 0.5%	≤ 0.1%	≤ 0.1%
Breaking Strength*	BS EN ISO 10545-4	≥ 1500 N	≥ 3500 N	≥ 3000 N
Modulus Of Rupture*	BS EN ISO 10545-4	≥ 35 N/mm ²	≥ 40 N/mm ²	≥ 40 N/mm ²
Resistance To Surface Abrasion	BS EN ISO 10545-7	-	-	-
Resistance To Deep Abrasion	BS EN ISO 10545-6	≤ 175 mm ³	≤ 150 mm ³	≤ 150 mm ³
Coefficient Of Linear Thermal Expansion	BS EN ISO 10545-8	Test method available	≤ 7 X 10 ⁻⁶ /°C	≤ 7 X 10 ⁻⁶ /°C
Resistance To Thermal Shock	BS EN ISO 10545-9	Test method available	No visible defect	No visible defect
Crazing Resistance	BS EN ISO 10545-11	-	-	-
Frost Resistance	BS EN ISO 10545-12	Required	No visible damage	No visible damage
Resistance To Household Chemicals & Swimming Pool Salts	BS EN ISO 10545-13	Minimum Class UB	Class UA - No visible effect	Class UA - No visible effect
Resistance To Low Concentrations Acids & Alkalis	BE EN ISO 10545-13	Manufacturer to state classification	Class ULA - No visible effect	Class ULA - No visible effect
Resistance To High Concentrations Acids & Alkalis	BS EN ISO 10545-13	Test method available	Class UHA - No visible effect	Class UHA - No visible effect
Resistance To Staining	BS EN ISO 10545-14	Test method available	Min. Class 2 - Stains removed	Min. Class 2 - Stains removed

Note: This technical specification is applicable only to tiles in choice "A".

* Test performed using 60X60 cm cut pieces from the slab

* Thickness is nominal

TECHNICAL SPECIFICATIONS

Bla-GL



TEST DESCRIPTION	STANDARD TEST METHOD	STANDARD REQUIREMENTS	RAK CERAMICS SPECIFICATION	
			14.5 mm Thickness	10.5 mm Thickness
Surface Quality	BS EN ISO 10545-2	a minimum of 95% of the tiles are to be free from visible defects	Minimum of 95% of the tiles are free from visible defects	
Length & Width	BS EN ISO 10545-2	± 0.6%	± 0.1%	± 0.1%
Thickness	BS EN ISO 10545-2	± 5%	± 5%	± 5%
Straightness Of Sides	BS EN ISO 10545-2	± 0.5%	± 0.15%	± 0.15%
Rectangularity	BS EN ISO 10545-2	± 0.5%	± 0.15%	± 0.15%
Surface Flatness: Center Curvature	BS EN ISO 10545-2	± 0.5%	± 0.15%	± 0.15%
Surface Flatness: Edge Curvature	BS EN ISO 10545-2	± 0.5%	± 0.15%	± 0.15%
Surface Flatness: Warpage	BS EN ISO 10545-2	± 0.5%	± 0.15%	± 0.15%
Water Absorption	BS EN ISO 10545-3	≤ 0.5%	≤ 0.4%	≤ 0.4%
Breaking Strength*	BS EN ISO 10545-4	≥ 1300 N	≥ 3500 N	≥ 3000 N
Modulus Of Rupture*	BS EN ISO 10545-4	≥ 35 N/mm ²	≥ 40 N/mm ²	≥ 40 N/mm ²
Resistance To Surface Abrasion	BS EN ISO 10545-7	Manufacturer to state classification	PEI CLASS 2-5	PEI CLASS 2-5
Resistance To Deep Abrasion	BS EN ISO 10545-6	-	-	-
Coefficient Of Linear Thermal Expansion	BS EN ISO 10545-8	Test method available	≤ 7 X 10 ⁻⁶ /°C	≤ 7 X 10 ⁻⁶ /°C
Resistance To Thermal Shock	BS EN ISO 10545-9	Test method available	No visible defect	No visible defect
Crazing Resistance	BS EN ISO 10545-11	Required	No crazing	No crazing
Frost Resistance	BS EN ISO 10545-12	Required	No visible damage	No visible damage
Resistance To Household Chemicals & Swimming Pool Salts	BS EN ISO 10545-13	Minimum GB	Class GA - No visible effect	Class GA - No visible effect
Resistance To Low Concentrations Acids & Alkalis	BE EN ISO 10545-13	Manufacturer to state classification	Class GLA - No visible effect	Class GLA - No visible effect
Resistance To High Concentrations Acids & Alkalis	BS EN ISO 10545-13	-	-	-
Resistance To Staining	BS EN ISO 10545-14	Minimum Class 3	Min. Class 4 - Stains removed	Min. Class 4 - Stains removed

Note: This technical specification is applicable only to tiles in choice 'A'.

* Test performed using 60X60 cm cut pieces from the slab.
* Thickness is nominal

Superior quality raw materials like kaolin, clay, feldspar, silica, and colouring inks are imported from Europe and other parts of the world to manufacture Maximus Mega Slabs, without compromising on its breaking strength, water absorption, dust, termite and chemical resistance.

Maximus Mega Slabs are exceptionally hard, resist thermal shock better than any material available today, are virtually non-porous and are a green product. Installation is quicker and easier because of the dimensions of the product.

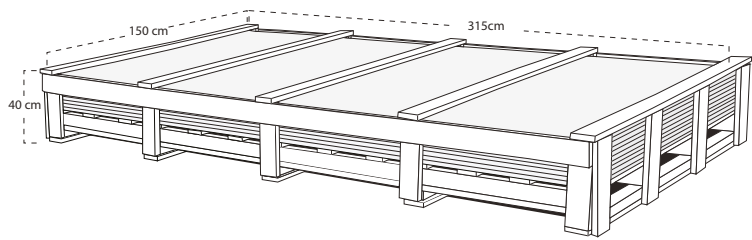
Flooring, wall cladding, kitchen counter tops, vanity tops, steps and risers, and bath surrounds are all possible. Only your imagination can limit its use.

PACKAGING



Packaging Details

Horizontal Pallet



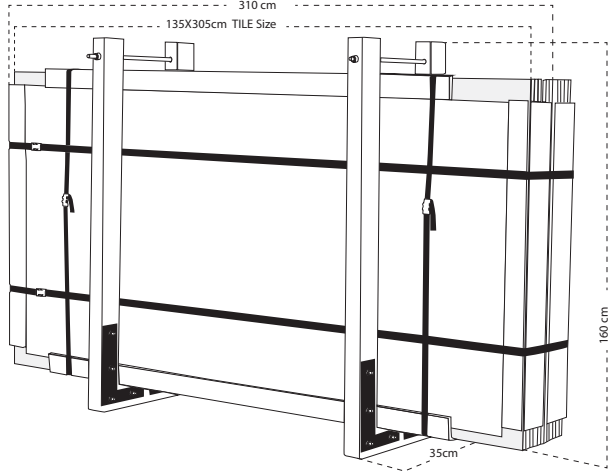
PALLET DIMENSIONS (CM)

FINISH	Length	Height	Width
Polished	315	40	150
Natural	315	40	150

TILE THICKNESS: 14.5MM

FINISH	TILE SIZE (CM)	TILE AREA (sqm)	KG per pc	PCS per pallet	TILE AREA per pallet (sqm)	WEIGHT per pallet (kg)
Polished	135x305	4.12	143	10	41.2	1502
Natural	135x305	4.12	150	10	41.2	1572

Vertical Pallet



PALLET DIMENSIONS (CM)

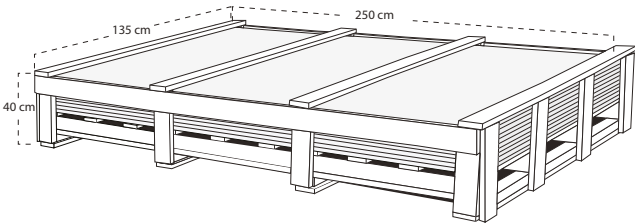
FINISH	Length	Height	Width
Polished	310	160	35
Natural	310	160	35

TILE THICKNESS: 14.5MM

FINISH	TILE SIZE (CM)	TILE AREA (sqm)	KG per pc	PCS per pallet	TILE AREA per pallet (sqm)	WEIGHT per pallet (kg)
Polished	135X305	4.12	143	12	49.44	1765
Natural	135X305	4.12	150	12	49.44	1848

Note: All tile dimensions mentioned above are rectified. Unrectified size is available in +/-140x308cm on request
All weights and thickness mentioned in the above table are approximate average.

Horizontal Pallet



PALLET DIMENSIONS (CM)

FINISH	Length	Height	Width
Polished	250	40	135
Natural	250	40	135
Natural	250	40	135

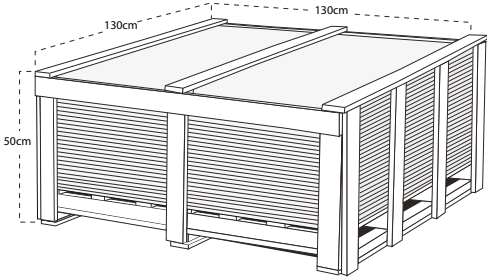
TILE THICKNESS: 10.5MM

FINISH	TILE SIZE (CM)	TILE AREA (sqm)	KG per pc	PCS per pallet	TILE AREA per pallet (sqm)	WEIGHT per pallet (kg)
Polished	120x240	2.88	70	15	43.2	1050
Natural	120x240	2.88	70	15	43.2	1050

TILE THICKNESS: 6MM

FINISH	TILE SIZE (CM)	TILE AREA (sqm)	KG per pc	PCS per pallet	TILE AREA per pallet (sqm)	WEIGHT per pallet (kg)
Polished	120x260	3.12	44	20	62.4	880

Box Pallet



PALLET DIMENSIONS (CM)

FINISH	Length	Height	Width
Polished	130	50	130
Natural	130	50	130

TILE THICKNESS: 10.5MM

FINISH	TILE SIZE (CM)	TILE AREA (sqm)	KG per pc	PCS per pallet	TILE AREA per pallet (sqm)	WEIGHT per pallet (kg)
Polished	120x120	1.44	35	25	36	900
Natural	120x120	1.44	35	25	36	900

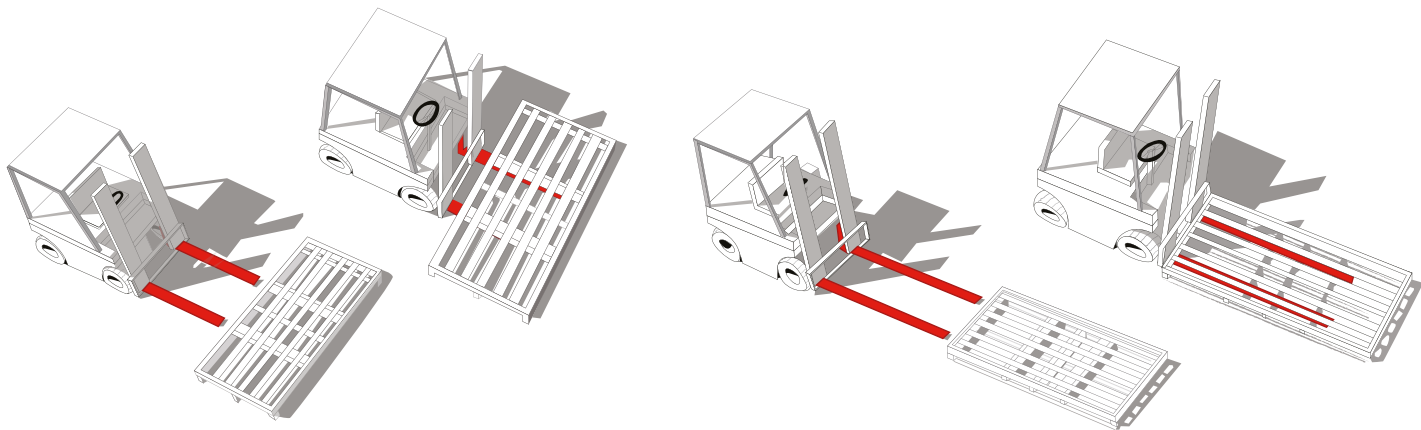
HANDLING

Handling Maximus

Maximus extra large format slabs arrive in oversized crates, which require specific handling equipment. To prevent damage from occurring during forklift operation, specific fork sizes must be used. For example, to handle a crate of 135cm x 305cm tiles from the side, 112cm/ 44" long forks are recommended.

To handle the same crate from the narrow end requires forks that are at least 213cm/ 84" long. Lifting multiple crates with longer forks may require forklifts with a greater lift capacity.

Specialised tools and equipment are currently available for the handling and installation of large porcelain surfaces. Innovative trowels with unique notch configurations can help increase the consistency of the mortar coverage on the back of the tile.



HANDLING EQUIPMENT	
Handling device to free move 150X150 Slabs (use 2 for 305cm Slab)	
Double Suction Cup 115 MM	
Modular Bench BM 180	
MECHANICAL FIXING EQUIPMENT	
Fix Stainless Steel Hook for 8 MM thickness tiles - 500 pcs	
Cut Grooving Machine 850w-230v 50/60hz	

LEVELLING EQUIPMENT	
RLS Clips for Tiles 10-12 MM thick (½" - ¾") - 400 pcs bag	
Wedges in 1000 pcs / carton	
Adjustable pliers for wall and floor covering	

CUTTING EQUIPMENT	
Free cut guide with complete outfit Max. cut of length-156 CM	
Free cut extension length - 170 CM	
Cutting off pliers for tiles/slabs Thickness 6-12 MM	

INSTALLATION (WALL, FLOOR AND FAÇADE)

Installation

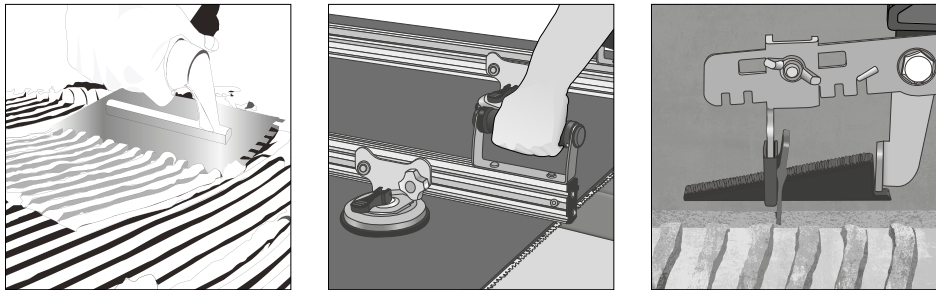
Laying "Maximus" slabs requires similar laying conditions to those required for traditional format slabs. Maximus requires the adhesive to be applied both on the setting bed and on the back of the slab.

Maximus Slabs For Flooring Require The Following Conditions:

- A flat surface that is clean and free from dust, scraps and any lumps of cement
- The setting bed must be uniform and have already undergone the dry shrinkage process
- Repair any cracks
- Any uneven parts on the surface must be filled with suitable levelling compounds

Instruments Required

- Cement-based powder adhesive for full spread, class "C2E according to EN12004 and S1 according to EN12002 standards"
- 3x3 mm square toothed trowel and 15 mm round toothed trowel
- Frame with suction cups for handling or double suction cups
- Non-bounce plastic mallet 170x370 mm
- Levelling system: base clip + wedge + pliers



Bonding To The Floor

- Ensure that the surface to be covered is solid, flat and free from dust and oil/grease.
- Use the adhesives described above mixed according to the specifications indicated in the technical data sheet of the chosen adhesive.
- Spread the adhesive onto the surface to be covered with a 15 mm round toothed trowel across an area of 5/10 cm more than the dimensions of the slab.
- With the slab in a vertical position on the handling frame, spread the adhesive onto the back of the slab with a 3x3 mm square toothed trowel.
- Using the frame with suction cups, bring the slab into a horizontal position and lay it.
- To guarantee uniform bonding of the slab, the special 170x370 mm non-bounce plastic mallet must be used, tapping from the middle towards the edges so as to remove any air pockets between the back of the slab, the adhesive and the surface to be tiled using the levelling system.

Bonding To The Wall

- Ensure that the surface to be covered is solid, flat and free from dust;
- Cement-based powder adhesive for full spread, class "C2E according to EN12004 and S1 according to EN12002 standards";
- Spread the adhesive onto the surface to be covered with a 15 mm round toothed trowel across an area of 5/10 cm more than the dimensions of the slab;
- With the slab in a vertical position on the handling frame, spread the adhesive onto the back of the slab with a 3x3 mm square toothed trowel;
- Using the handling frame in a vertical position lay the slab;
- Before releasing the slab from the handling frame, ensure that the adhesive will hold it in place;
- To guarantee complete bonding of the slab and eliminate any air, tap from the middle towards the edges using the non-bounce plastic mallet;
- Before bonding the next slab, fix the hidden mechanical hook to the wall with the relevant nails (length 27 mm) using the gas-powered nailing machine.

INSTALLATION (WALL, FLOOR AND FAÇADE)

Ventilated Façade

Maximus Mega Slab – Ventilated Façade Systems

A ventilated façade is a coating system on the outside of a building which leaves a ventilated chamber between the coating (façade) and the building insulation. Considered as the best solution for maximising insulation whilst reducing unwanted condensation or thermal bridge problems, ventilated façades provide excellent thermal-hygrometric solutions.

Advantages of Ventilated Façade Systems

- **Energy Saving** – Excellent thermal insulation, reduction in heat/cool dispersal, and less heat absorption in warm climates.
- **Technical and Aesthetic Durability** – Significant reduction in deterioration due to pollution, does not absorb dust or dirt, easy to clean and maintain and promotes humidity dispersal.
- **Healthier Environment** – Increased comfort for users and meets all hygiene, health and environmental protection standards.



Ventilated Façade Laying Option 1

C.A.T 3 Oculito Concealed

Rediwa C.A.T 3 concealed is a concealed and longitudinal chemical mechanical fastening system. Suitable for lower floors in high rise structures or all over coating on low rise structures. The concealed system gives a neat, clean finish.

The concealed mechanical fasteners are made from stainless steel clamps screwed to the vertical structure. The ceramic is held in position by the steel clamps as their flanges are inserted in the grooves made previously on the ceramic edges. The grooves are made using an industrial machine under the highest levels of safety control to guarantee that both the depth and width of the grooves are in keeping with safety standards. Between the back of the ceramic and the vertical sub-structure, in a longitudinal shape, there is an MS-type elastic adhesive cord which provides the system with a chemical longitudinal fastening. This elastic adhesive absorbs the ceramic coating movements caused by wind and ensures that the tile is not in direct contact with the structure, therefore absorbing the thermal expansions between the different materials. The chemical longitude fastening also ensures that in the event of accidental breakage due to any kind of impact, the ceramic will remain attached to the sub structure and not become detached.

Ventilated Façade Laying Option 2

C.A.T 3 Visible

Rediwa C.A.T 3 visible is a support and retention fastening system using clips on the ceramic borders. Suitable for higher floors in high rise structures or all over coating on budget conscious low rise structures.

The clips are made from stainless steel and lacquered in the same colour as the ceramic tiles so that they will blend into the façade and provide a neat appearance. The clips include a flexible material made from EPDM which is attached between the back of the clamp and the ceramic to make it easier to absorb expansions and avoid tensions and/or plate movements caused by wind. The clips are attached to the vertical structure using self-tapping screws. This allows ceramic pieces to be quickly and easily replaced if needed. In addition, to ensure complete safety of the system, the whole contact surface between the ceramic and the vertical profile (coinciding with the vertical joints), will be sealed with an adhesive MS cord. This prevents the ceramic from becoming detached in the event of any kind of impact or damage.

CLEANING AND MAINTENANCE

Cleaning And Maintenance

Maximus products are non porous (due to their high quality raw materials, stringent production parameters and state of the art technology), hence any dust or deposited waste cannot penetrate the surface.

For most cases only a damp cloth is sufficient for cleaning.

Regular cleaning highlights the aesthetic features of the surface and gives it exceptional shine.

For highly aggressive cleaning caused by some common food and substances follow the table below.

TYPE OF STAIN	CHEMICAL PRODUCT	EXAMPLE
Grease	Alkaline - Solvent	Detergent
Oil	Solvent	Ammonia
Ink	Oxidant - Solvent	Alcohol
Rust	Acid	Hydrolic acid
Lime	Acid	Descaling products
Cement	Acid	Hydrolic acid
Wine	Alkaline	Ammonia or Bleach
Coffee	Alkaline - Solvent	Ammonia or Bleach
Rubber	Solvent	Alcohol
Plaster	Acid	Hydrolic acid
Candle wax	Solvent	Alcohol
Iodine	Oxidant	Bleach
Blood	Oxidant	Bleach
Ice cream	Alkaline	Detergent
Resins	Solvent	Alcohol
Fruit juices	Oxidant	Bleach

Disclaimer: The aim of this manual is to offer helpful suggestions about handling and maintaining maximus mega slabs. Due to nature of sintered ceramic material, it is highly advisable to consult an expert for these purposes. RAK Ceramics cannot be held responsible for any damage resulting from using the information and suggestions contained in this technical manual.

RAK EXCLUSIVE STORES - PAN INDIA

EAST		
AAKRITI ASSOCIATE Uttara Chhaka, Puri Road, Khurda, Bhubaneshwar, Odisha - 751002 Mob.: 9338063999		
SOUTH		
JULPHAR TILES & SANITARYWARES, XIII/545, Karukutty Chappel Junction, Ernakulam Dist – 683576. Mob.: 9447162300	THUSHARA MARBLES AND GRANITE PALACE East Kundara, Arumurikkada, Kollam – 691501. Mob.:9847684821	

RAK PRIVILEGE STORES - PAN INDIA

EAST		
BATH N ROOM Donar Chawk, D. M. C Campus, Darbhanga, Bihar - 846 003. Mob.: 93349 25723	BENGAL TILES & ART P LTD Thekuachak, PO - Kumarchak, PS - Nandakumar, DIST - West Medinipur, PIN - 721652. Mob.: 9932657082	DURGA ENTERPRISES 4, Om Complex, S. P. Verma Road, Patna - 1. Mob.: 9334489205/9431018896
GRIH VATIKA Janpul Chawak, Motihari, Bihar. Mob.: 9572844226	PRAMILA ENTERPRICES Aakriti Tower, Near Sparsh Automobile, Dhamtari Road, Pachpedinaka, Raipur. Mob.: 9981536969	TRADE INDIA Lawkhowar Road, Haibargaon Bazar, Nagon - 782002, Assam. Mob.: 9435060504
NORTH		
JAIN BUILDER Extn Greater Kailash, Marble Market, Jammu - 180011. Mob.: 9419190059	MAHESHWARI MARBLES Shop No: D 59/98 A, Laxmi Marble Palace, Mahmoorganj - Sigra Rd, Near PNB ATM, Mahmoorganj, Varanasi, Uttar Pradesh - 221005. Mob.: 9554953939/9450964439	
SOUTH		
BENOY MARBLES TC-3 /323, Ambala Nagar, Kowdiar, P. O., Thiruvananthapuram, Kerala – 695005. Mob.: 8589876060	CHAITHANYA MARBLE DISTRIBUTERS Kottarakara Kottayam Road, Vadakkedathu Kavu, Adoor, Kerala. Mob.:	CHAITANYA MARBLES Kottarakkara- Kottayam Road, Vadakkadathukavu, Kerala - 691551. Mob.: 9400002643
GLIDER SOLUTIONS # 737, Kommaghatta Main Road, Kengeri, Bangalore – 560060. Mob.: 9845275403	JULPHAR EXIM PVT LTD Sentinal Buildings, Pattoor, Vanchiyoor PO, Trivandrum – 695035. Mob.: 9447162300	JULPHAR EXIM PVT LTD 33/2402 D,Thirunallath Bldg, Nr Gitanjali, NH-47 Bypass-Vyttila, Kochi – 682032. Mob.: 9847566756
K. S. R. CERAMICS #1, Tc Palya Main Road, Ramuthynagar Extn, Akshyanara, Bangalore – 560016. Mob.: 9663501122	MARUTI CERAMICS # 311, 10Th Main, 100Ft Road, HRBR Layout, Banasawadi, Bangalore – 560043. Mob.: 9900211350	MANI CORPORATION 10B/2, Ramachandrapuram, Near Sarathambal Temple, Thennur, Trichy - 620017. Mob.:
PAN CERAMICS Door No 69-3-14/A, Gaigolupadu Road, Nagamallithota Junction, Kakinada, East Godavari District - 533003. Mob.: 9885441133	PATEL MARKETING 8-3-833 / 161, Srinagal Colony Main Road, Kamalapuri Colony, Hyderabad - 500073. Mob.: 9949614000	PAN MARKETING Bldg. No:-V-497 A, Pandarakalam Bldg., Athirampuzha, Kottayam – 686562. Mob.: 989522760
SS TILES SS TILES, NH-16, Morumpudi Junction, Rajamundhry - 533103. Mob.: 9866616222/9394199099	YASHAS CERAMICS PR Square, #2228, Singasandra, Opp: Elevated Highway, Pillan No 93, Hosur Main Road, Bangalore – 560068. Mob.: 9448358765	

WEST		
NEW HOME DÉCOR 11, 12 Khushbu Corner, 58 Vishwas Colony, Jetalpur Road, Alkapuri, Baroda. Mob.: 9825337145/9328255765	KABIR ENTERPRISES Plot No. 134, Zone-II, M.P. Nagar- Bhopal. Mob.: 0755-4283440	SHREENATH MARBLES & GRANITES 89-ED, Scheme No 94, Ring Road, Near Malviya Nagar Square, INDORE. Mob.: 8889277711/31/41/51/91
HADI ENTERPRISES 9, Turning Point, Opp Dada Saheb Jain Derasar, Kalanata, Bhavnagar. Mob.: 9825206991	MAYUR SALES CORPORATION Opp Hanuman Mandir, Near Ajinkya Honda, Barshi Road, Latur - 413215. Mob.: 9921184999	MANGALAM MKTG 3-4, Jyotirmay Cmplx, Nr Hotel Atithi, Jalna Road, Town Center, CIDCO, Aurangabad-431003. Mob.: 9326481125
NATURAL STONE Shelke Tower, Behind Big Bazar, Kolhapur-416008. Mob.: 7276006514	SHUBHAM SALES Plot No 104, Ram Das Peth, Nagpur-440018. Mob.: 9326657395	RAJ SALES CORPORATION Chandal Layout, Ghat Rd,Wadi, Nagpur-440030. Mob.: 9823078388

RAK OFFICES, ORIENTATION AND DISPLAY CENTERS

EAST		
BHUBANESWAR Plot no-1127/3015, 1st Floor, Lane-2 Govind Prasad, Unit-32, Jayadurga Nagar, Bomikhal, Bhubaneswar - 751006, (INDIA). Mob.: 9238000120, 9238000124, 9238010071	KOLKATA 11A/1D, East Topsisia Road, Garg House, 3rd Floor, Opp. Fleming Hospital, Kolkata - 700046, (INDIA) Mob.: 9230098480	
NORTH		
CHANDIGARH SCO 9A, 1st Floor, Madhya Marg, Sector 7C, Chandigarh – 160019, (INDIA). Tel: 0172- 4026052	DEHRADHUN GMS Road, Opp. Milan Vihar, Dehradun (U.K.) – 248001, (INDIA). Tel.: 01352728488, Mob.: 9258089776	NOIDA C5 Ground Floor, Sector 10, Noida, Gautam Buddha Nagar, U.P – 201301, (INDIA). Mob.: 9212363720
SOUTH		
BANGALORE Unit No 108, # 116, Pride Hulkul, Lalbagh Road, SGN Layout, Bengaluru, Karnataka: 560002, (INDIA). Tel: 080-41710394	CHENNAI Amient House, New No.7 Old No 3- A First Floor, Kodambakkam High Road, Nungambakkam, Chennai - 600034, (INDIA). Tel: 044 6515 5277/4448545434	COCHIN Highway Heights, 2nd & 3rd Floor, Above Federal Bank, Puthiya Road Busstop National Highway Bypass, Thammanam, Kochi-682032, (INDIA). Tel: 0484-4036138
SAMALKOT P.B. NO. 11, IDA Peddapuram, ADB ROAD, SAMALKOT EAST, GODAVARI DISTRICT, AP- 533440, (INDIA). Tel: 91 884 2329344		
WEST		
AHMEDABAD #102-103, Shilp Aaron, Sindhu Bhavan Road, Nr-Pakwan Cross Road, Ahmedabad -380054, Gujarat, (INDIA). Tel: 079-29705205	INDORE Office No. 101 / 102, Satguru Parinay, Plot No. 5, P.U – 3, Scheme no.54, Opp C 21 Mall, AB Road, Indore, M.P – 452010, (INDIA). Tel: 0731-6451454, 2554003	JAIPUR Plot no 8, Rajeev Vihar, 1st Floor, Opp. Metro Pillar No 30., Gopal Pura Bye-Pass, Mansarovar, Jaipur -302020, (INDIA). TEL: 0141-6999700
MUMBAI: SANTACRUZ #Dheeraj Heritage, 19, 1st Floor, Junction of Milan Subway, S. V. Road, Santacruz (W), Mumbai - 400054, (INDIA). Tel.: 022-26605 938, Fax: 022-2660 5906	MUMBAI: GOREGAON 19th Floor, Commerz II, International Business Park, Oberoi Garden City, Off Western Express Highway, Goregaon East, Mumbai - 400063, (INDIA). Tel.: 022-62505100/120, Fax: 022-28415706	MUMBAI: MULUND 2nd Floor, New Commercial Wing, Vikas Paradise, LBS Road, Near Santoshi Mata Mandir, Mulund West, Mumbai, Maharashtra - 400080, (INDIA).
MORBI 1st Floor, Dhanraj Chambers, Near Kuber Talkies, Morbi-2 Dist. – Rajkot, Gujarat – 363642, (INDIA). Tele/fax. No. 02822-243110	PUNE Shop No. 12, 13 & 14, Vega Center, Near Income Tax Office, Shankarseth Road, Pune – 411037, (INDIA). Tel: 020-4122-0634	RAJKOT 1st Floor, Dhanraj Chambers, Near Kuber Talkies, Morbi-2, Rajkot, Gujarat – 363642. (INDIA). Tele/fax. No.: 02822-243110

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