



Collection **2026**

MARBLE

COLLECTION



- | | | | |
|----|---------------------------|----|----------------------|
| 18 | NIGHT SKY | 44 | PRIME Shelly |
| 20 | NOVANA Travertine Cream | 46 | PREMIUM White |
| 22 | LORENZO Silver | 48 | VENICE |
| 24 | LORENZO Black | 50 | VENICE Countertop |
| 26 | VERONA Green | 52 | BIANCO Countertop |
| 28 | VERONA Green (BOOK MATCH) | 54 | CALACATTA Oro |
| 30 | VERONA Blue | 56 | CALACATTA Velvet |
| 32 | VERONA Blue (BOOK MATCH) | 58 | VOLCANO |
| 34 | IMPERIAL White | 60 | VOLCANO (BOOK MATCH) |
| 36 | IMPERIAL Cream | 62 | FORZA White |
| 38 | DANTE Grey | 64 | LABRADOMIX |
| 40 | MIDNIGHT Black | 66 | STORM Cream |
| 42 | PRIME Ivory | 68 | DOLOMITE |
| | | 70 | PIETRA Grey |



NIGHT SKY



120x260 cm
47"x102"

Code: 2870

Size	Thickness	Surface	Number of Face
120 x 260 cm 47"x102"	± 9 mm	Polished	1 Face

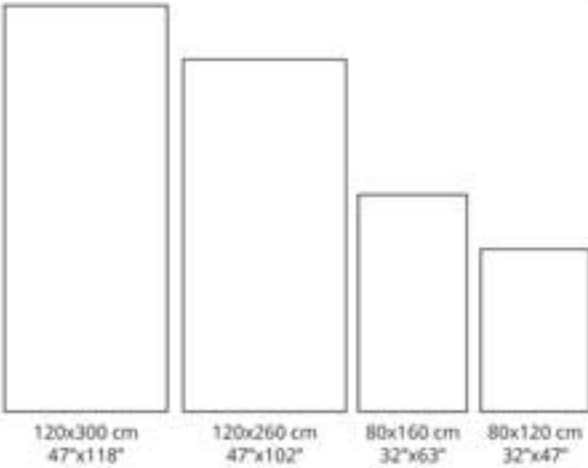


NOVANA

Travertine Cream



120x260 cm



Code: 2770

Size	Thickness	Surface	Number of Face
120x300 cm 47"x118"	± 9 mm	Glossy Rocker Matte	6 Faces
120x260 cm 47"x102"	± 9 mm	Glossy Rocker Matte	6 Faces
80x120 cm 32"x47"	± 10 mm	Matte	9 Faces
80x160 cm 32"x63"	± 9 mm	Matte	12 Faces





LORENZO

Silver



120x260 cm
47"x102"

Code: 2785

Size	Thickness	Surface	Number of Face
120 x 260 cm 47"x102"	± 9 mm	Glossy Rocker Matte	6 Faces





LORENZO

Black



120x260 cm
47"x102"

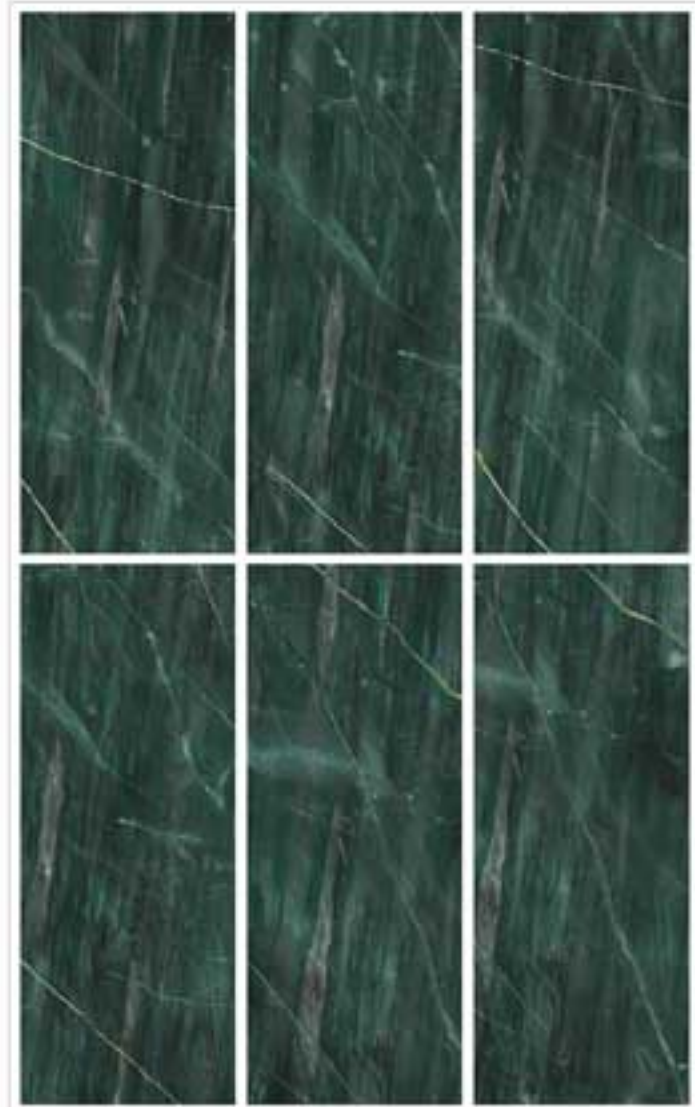
Code: 2790

Size	Thickness	Surface	Number of Face
120 x 260 cm 47"x102"	± 9 mm	Glossy Rocker Matte	6 Faces



VERONA

Green



120x300 cm
47"x118"

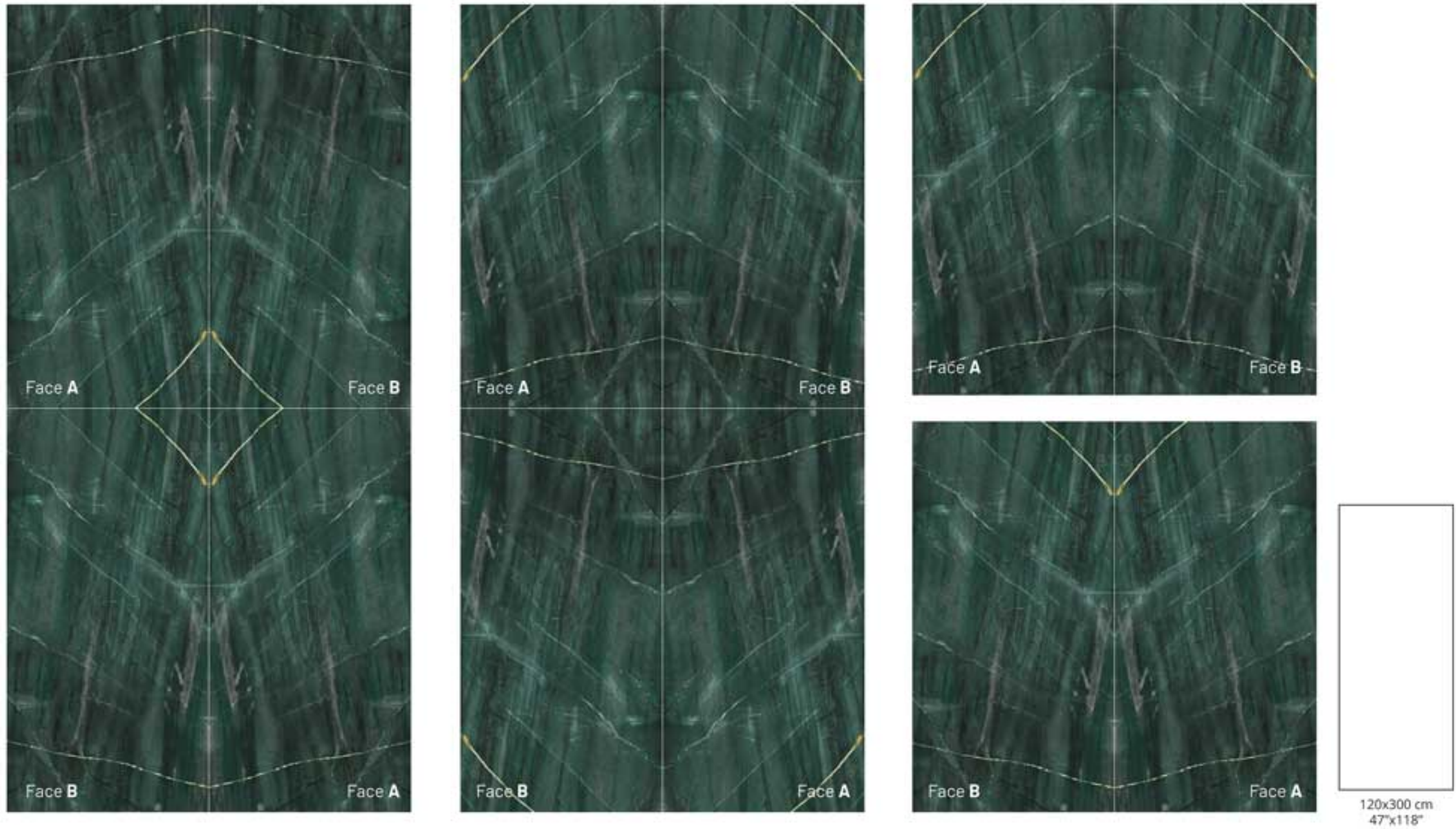
Code: 2955

Size	Thickness	Surface	Number of Face
120 x 300 cm 47"x118"	± 9 mm	Polished	6 Faces

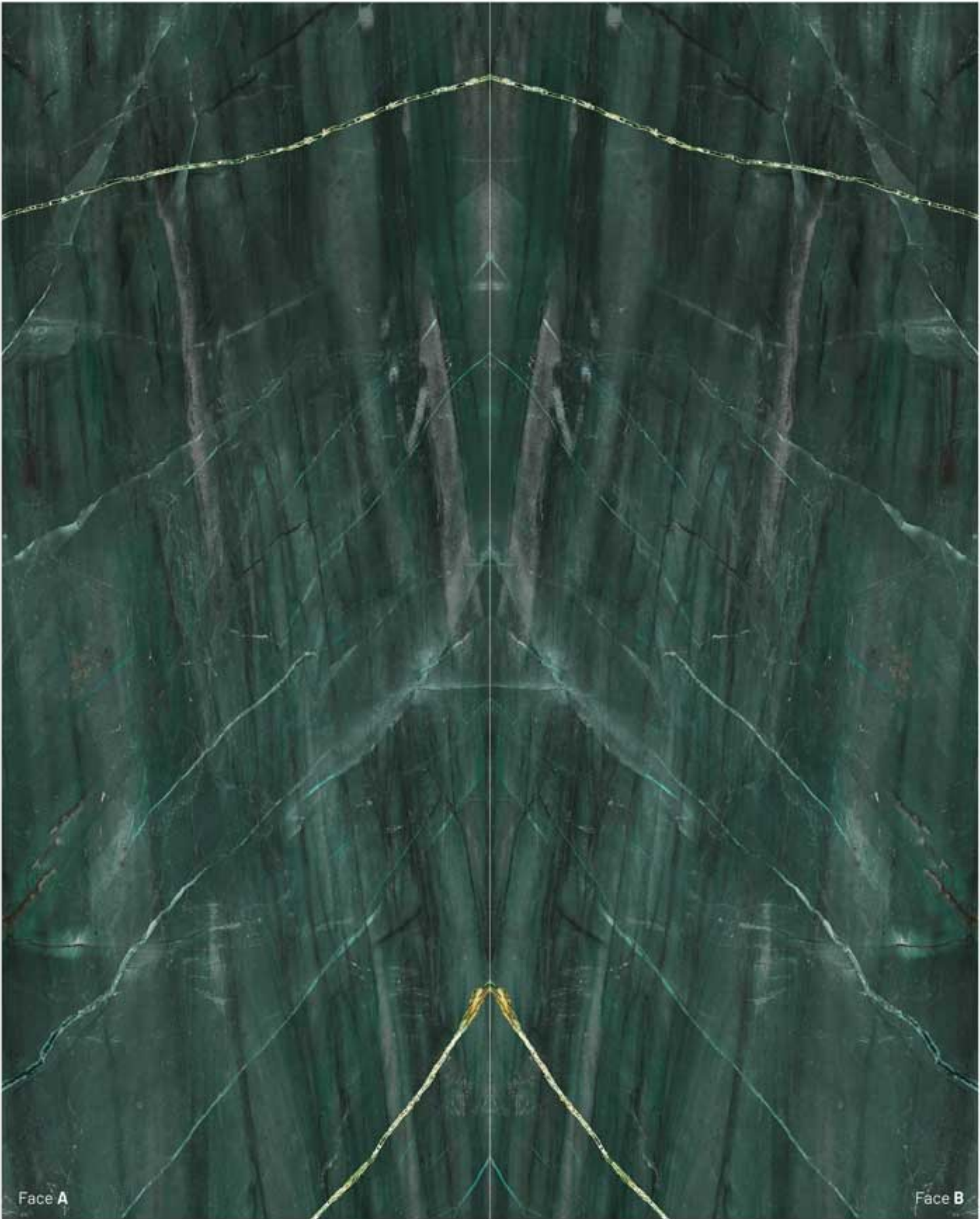


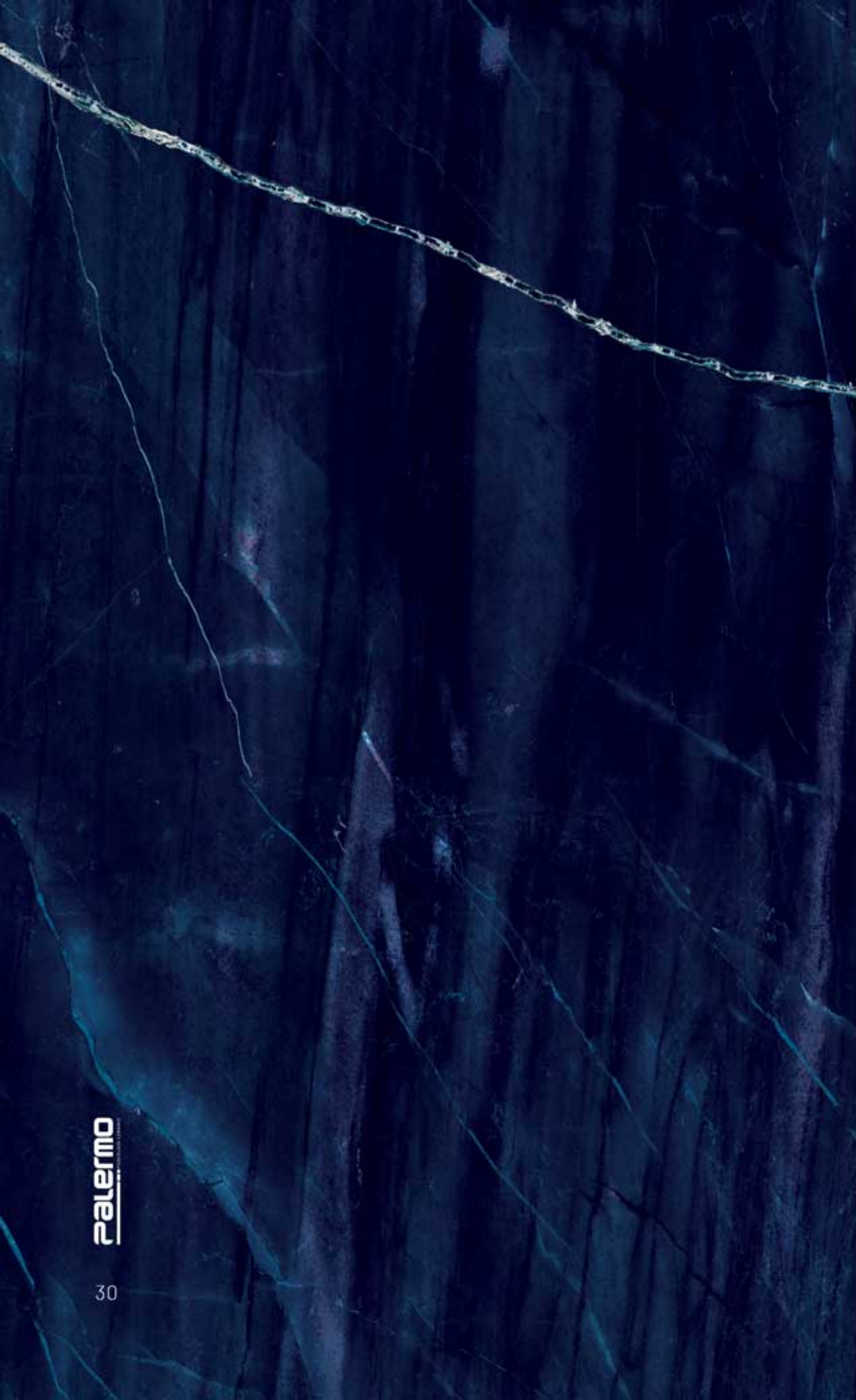
VERONA GREEN

BOOK MATCH



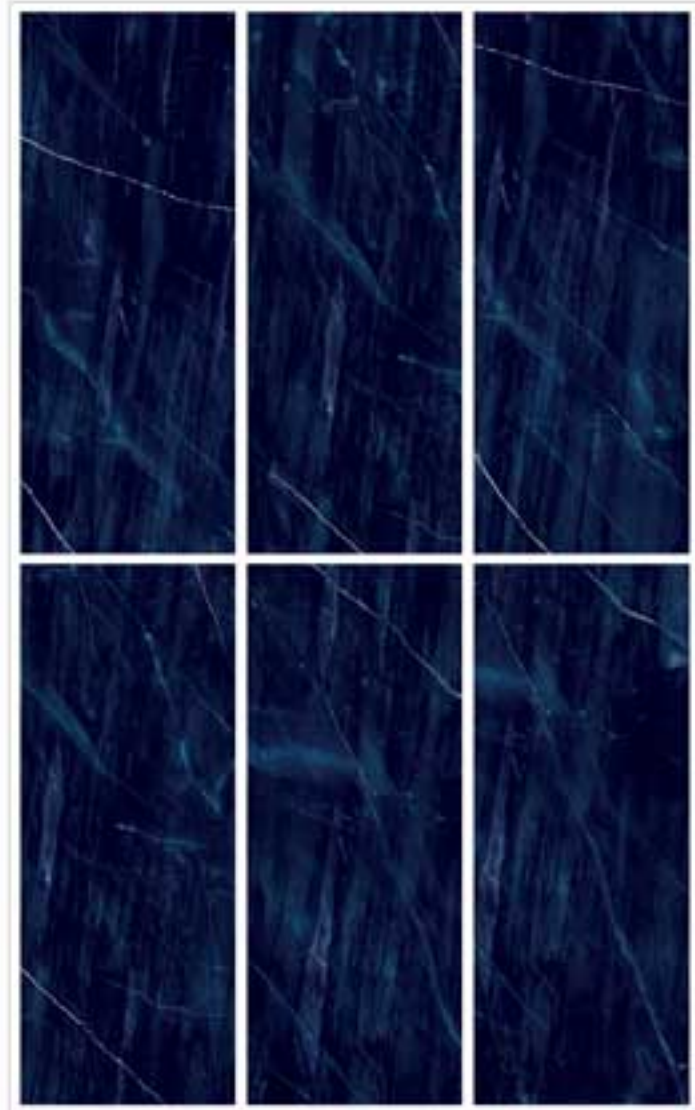
Code: 2960		Code: 2965		
Size	Thickness	Surface	Number of Face	
120 x 300 cm 47"x118"	± 9 mm	Polished	1 Face	





VERONA

Blue



120x300 cm
47"x118"

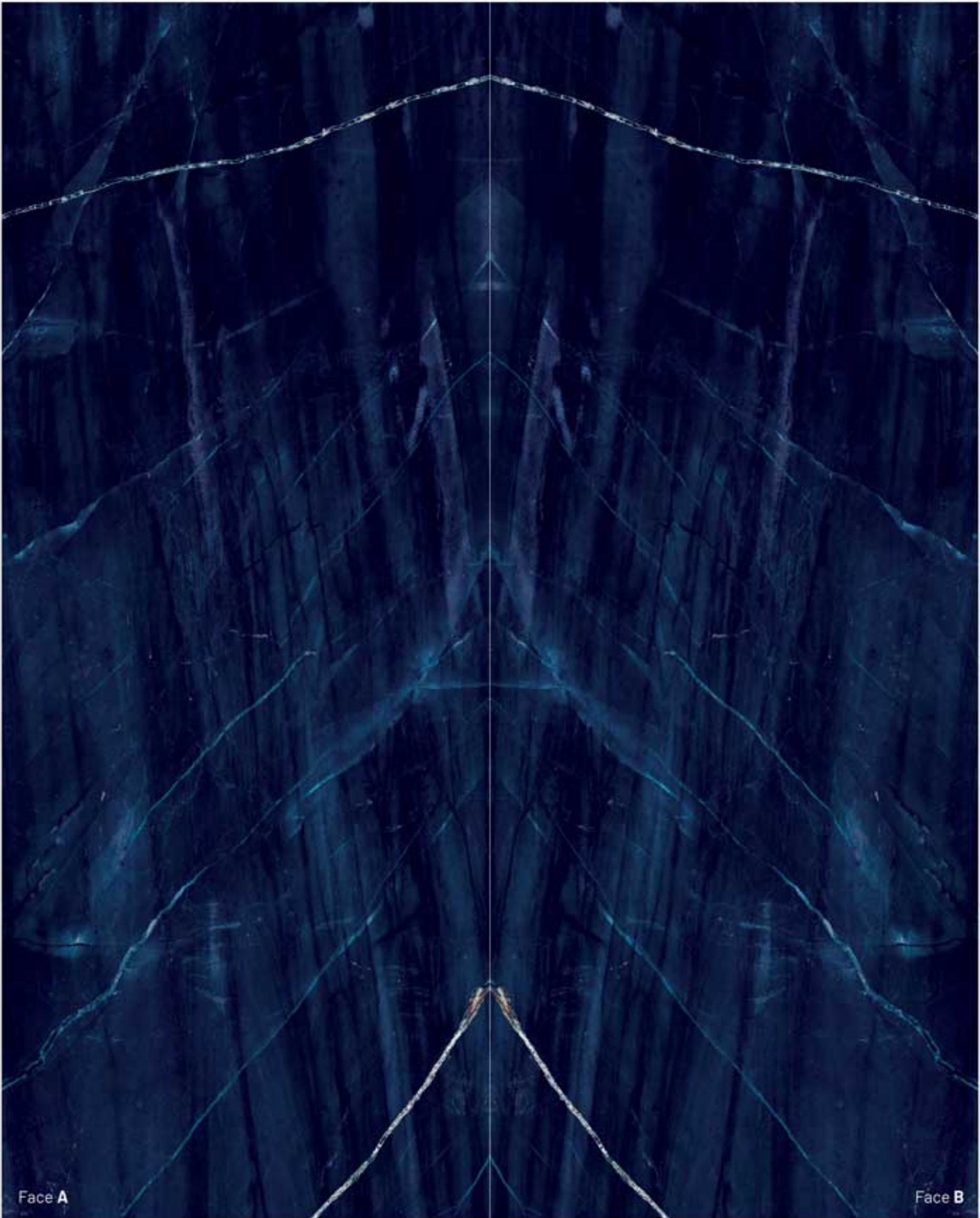
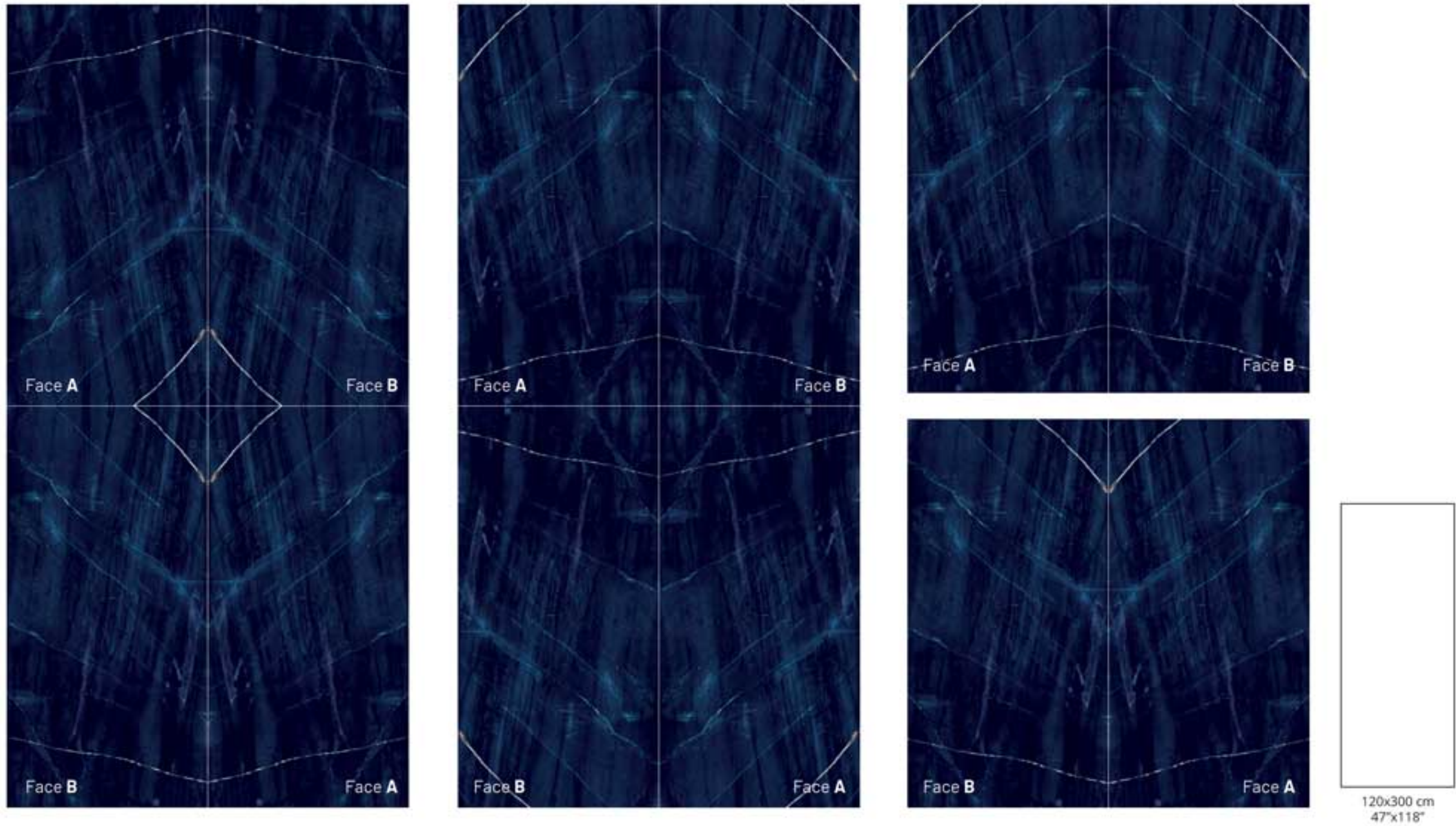
Code: 2970

Size	Thickness	Surface	Number of Face
120 x 300 cm 47"x118"	± 9 mm	Polished	6 Faces



VERONA BLUE

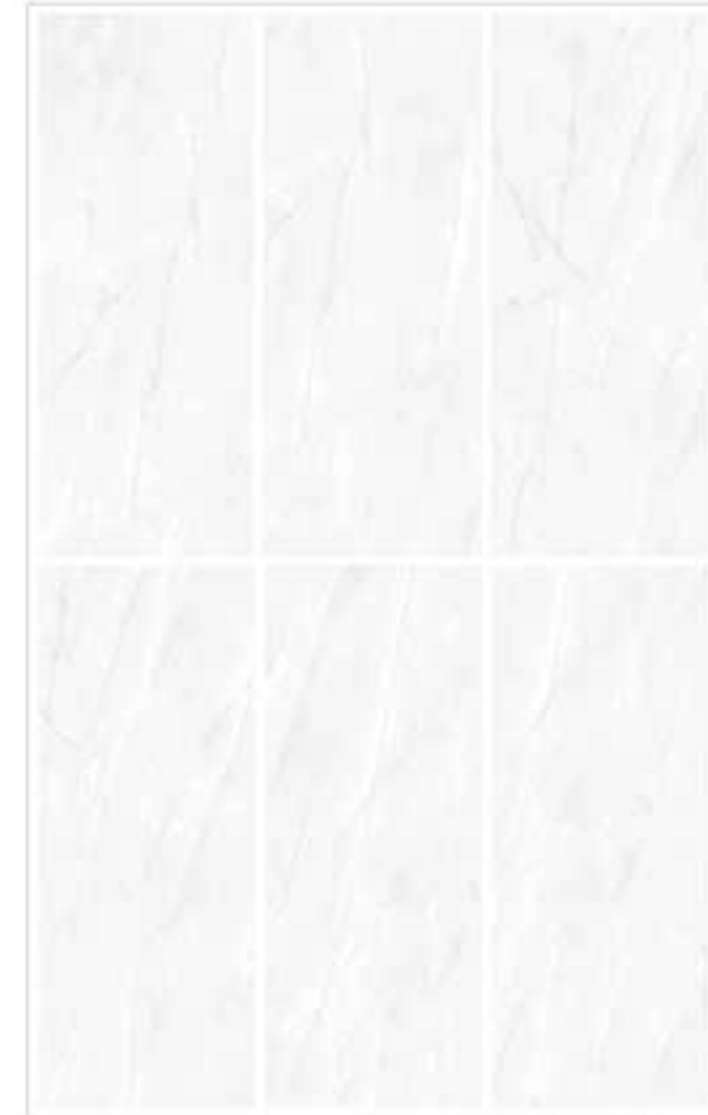
BOOK MATCH



Code: 2975		Code: 2980		
Size	Thickness	Surface	Number of Face	
120 x 300 cm 47"x118"	± 9 mm	Polished	1 Face	

IMPERIAL

White



120 x 300 cm



120x300 cm
47"x118"



120x120 cm
47"x47"

Code: 3045

Size	Thickness	Surface	Number of Face
120 x 300 cm 47"x118"	± 9 mm	Polished	6 Faces
120 x 120 cm 47"x47"	± 9 mm	Polished - Matte	12 Faces



IMPERIAL

Cream



120 x 120 cm



120x300 cm
47"x118"



120x120 cm
47"x47"

Code: 3050

Size	Thickness	Surface	Number of Face
120 x 300 cm 47"x118"	± 9 mm	Polished	6 Faces
120 x 120 cm 47"x47"	± 9 mm	Polished	12 Faces



DANTE

Grey

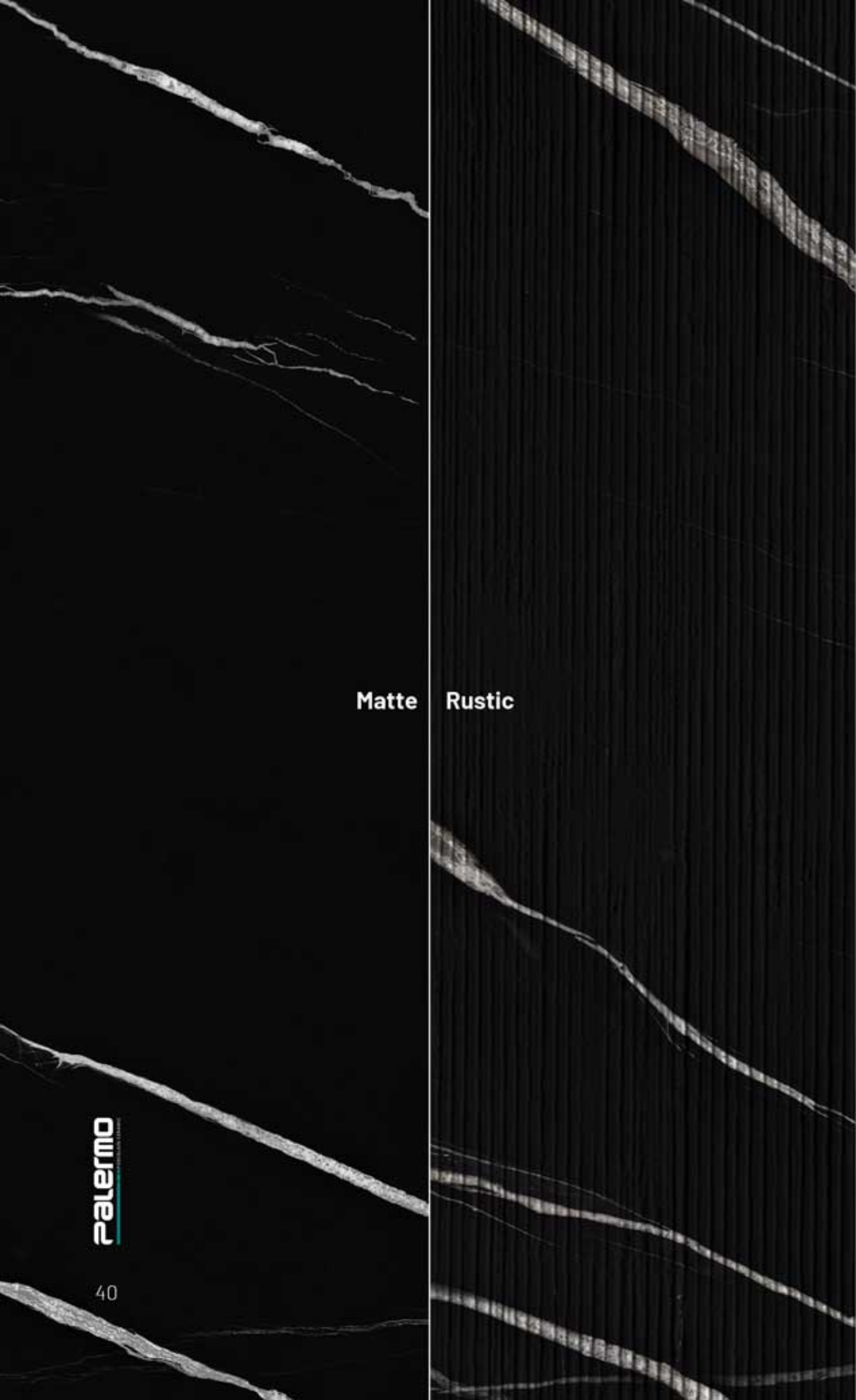


120x260 cm
47"x102"

Code: 3070

Size	Thickness	Surface	Number of Face
120 x 260 cm 47"x102"	± 9 mm	Polished	6 Faces



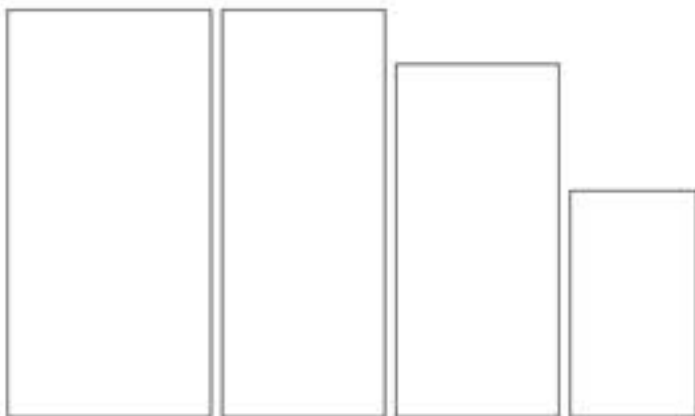


MIDNIGHT

Black



120 x 260 cm



150x300 cm
59"x118"
120x300 cm
47"x118"
120x260 cm
47"x102"
80x160 cm
32"x63"

Code: 5085

Size	Thickness	Surface	Number of Face
150 x 300 cm 59"x118"	± 9 mm	Matte - Polished	4 Faces
120 x 300 cm 47"x118"	± 9 mm	Rustic	8 Faces
120 x 260 cm 47"x102"	± 9 mm	Polished - Matte	8 Faces
80 x 160 cm 32"x63"	± 9 mm	Polished - Matte - Rustic	16 Faces

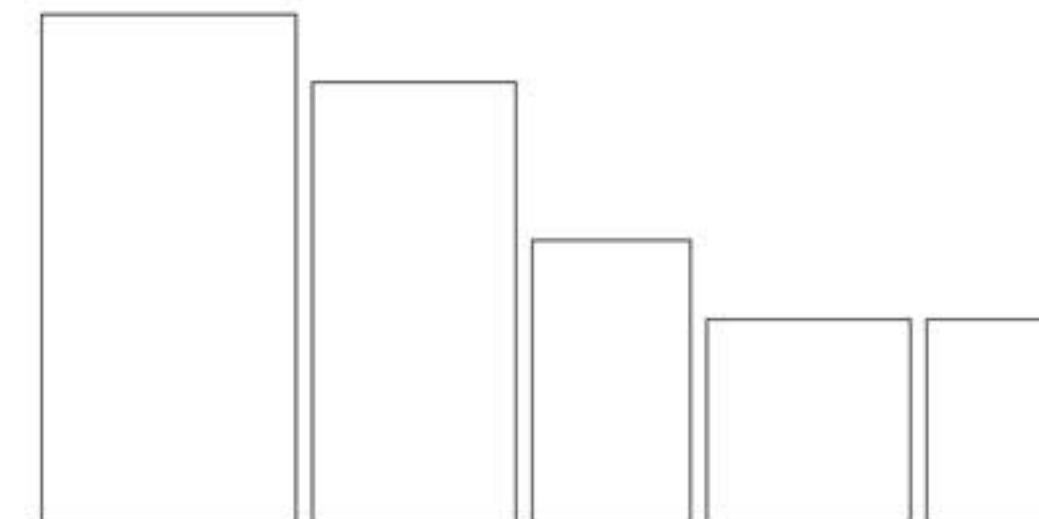


PRIME

Ivory



150 x 300 cm



150x300 cm
59"x118"

120x260 cm
47"x102"

80x160 cm
32"x63"

120x120 cm
47"x47"

80x120 cm
32"x47"

Code: 5305

Size	Thickness	Surface	Number of Face
150 x 300 cm 59"x118"	± 9 mm	Polished	4 Faces
120 x 260 cm 47"x102"	± 9 mm	Polished	4 Faces
120 x 120 cm 47"x47"	± 9 mm	Polished - Matte	16 Faces
80 x 160 cm 32"x63"	± 9 mm	Polished - Semipolished	9 Faces
80 x 120 cm 32"x47"	± 10 mm	Polished	12 Faces

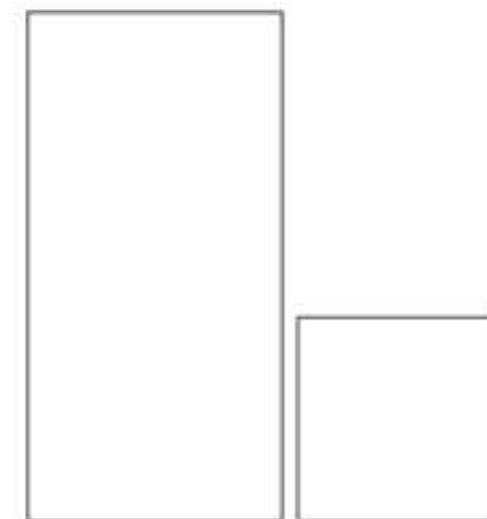


PRIME

Shelly



150 x 300 cm



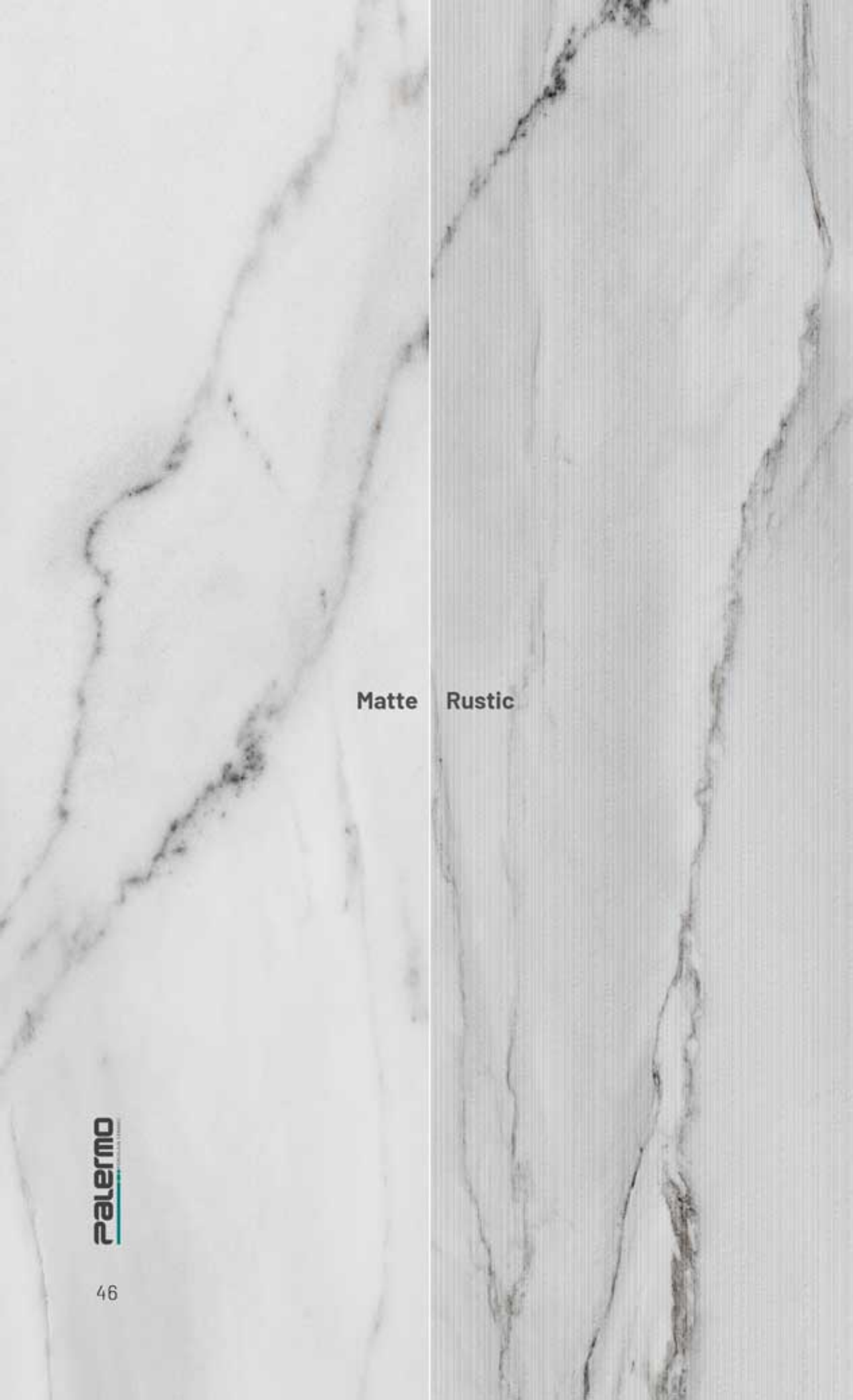
150x300 cm
59"x118"

120x120 cm
47"x47"

Code: 5510

Size	Thickness	Surface	Number of Face
150 x 300 cm 59"x118"	± 9 mm	Polished	4 Faces
120 x 120 cm 47"x47"	± 9 mm	Polished	16 Faces

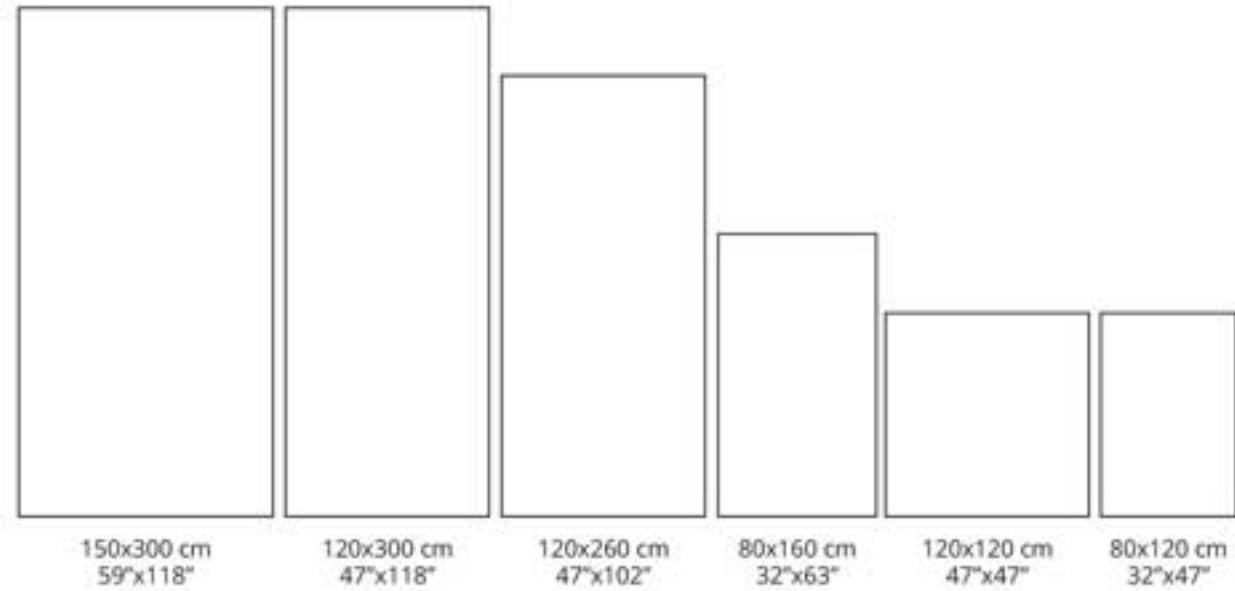




Matte Rustic

PREMIUM

White



Code: 5615

Size	Thickness	Surface	Number of Face
150 x 300 cm 59"x118"	± 9 mm	Polished	4 Faces
120 x 300 cm 47"x118"	± 9 mm	Rustic	8 Faces
120 x 260 cm 47"x102"	± 9 mm	Matte - Polished	6 Faces

Code: 2655

Size	Thickness	Surface	Number of Face
120 x 120 cm 47"x47"	± 9 mm	Matte	12 Faces
80 x 160 cm 32"x63"	± 9 mm	Polished - Matte-Rustic	10 Faces
80 x 120 cm 32"x47"	± 10 mm	Polished - Matte	12 Faces

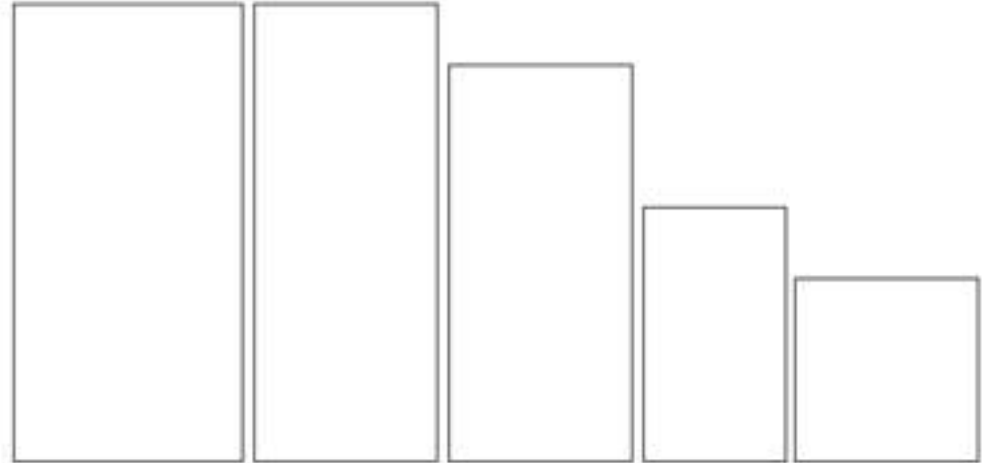




VENICE



120x260 cm



150x300 cm
59"x118"

120x300 cm
47"x118"

120x260 cm
47"x102"

80x160 cm
32"x63"

120x120 cm
47"x47"

Code: 5025

Size	Thickness	Surface	Number of Face
150 x 300 cm 59"x118"	± 9 mm	Polished - Matte	4 Faces
120 x 300 cm 47"x118"	± 9 mm	Polished - Matte	4 Faces
120 x 260 cm 47"x102"	± 9 mm	Polished - Matte	8 Faces
120 x 120 cm 47"x47"	± 9 mm	Polished - Matte	16 Faces
80 x 160 cm 32"x63"	± 9 mm	Polished - Matte	14 Faces



VENICE

COUNTERTOP

12mm
Thickness



150x300 cm
59"x118"



Code: 6020

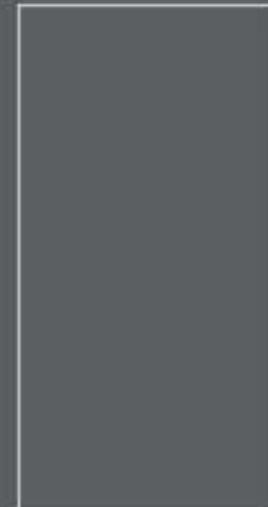
Code: 6025

Size	Thickness	Surface	Number of Face
150 x 300 cm 59"x118"	± 12 mm	Matte	1 Face



BIANCO COUNTERTOP

12mm
Thickness



150x300 cm
59"x118"



Code: 6010		Code: 6015		
Size	Thickness	Surface	Number of Face	
150 x 300 cm 59"x118"	± 12 mm	Matte	1	Face



CALACATTA

ORO



Code: 6000		Code: 6005		
Size	Thickness	Surface	Number of Face	
150 x 300 cm 59"x118"	± 12 mm	Matte	1 Face	

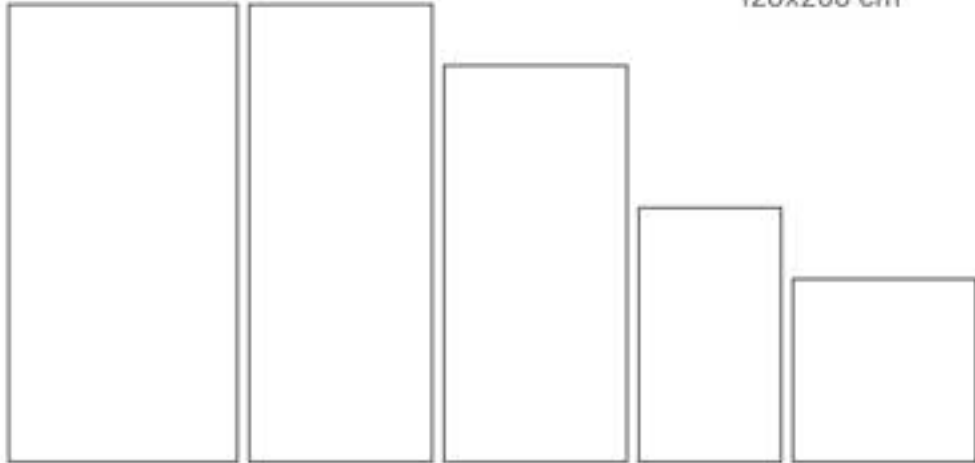


CALACATTA

Velvet



120x260 cm



150x300 cm
59"x118"

120x300 cm
47"x118"

120x260 cm
47"x102"

80x160 cm
32"x63"

120x120 cm
47"x47"

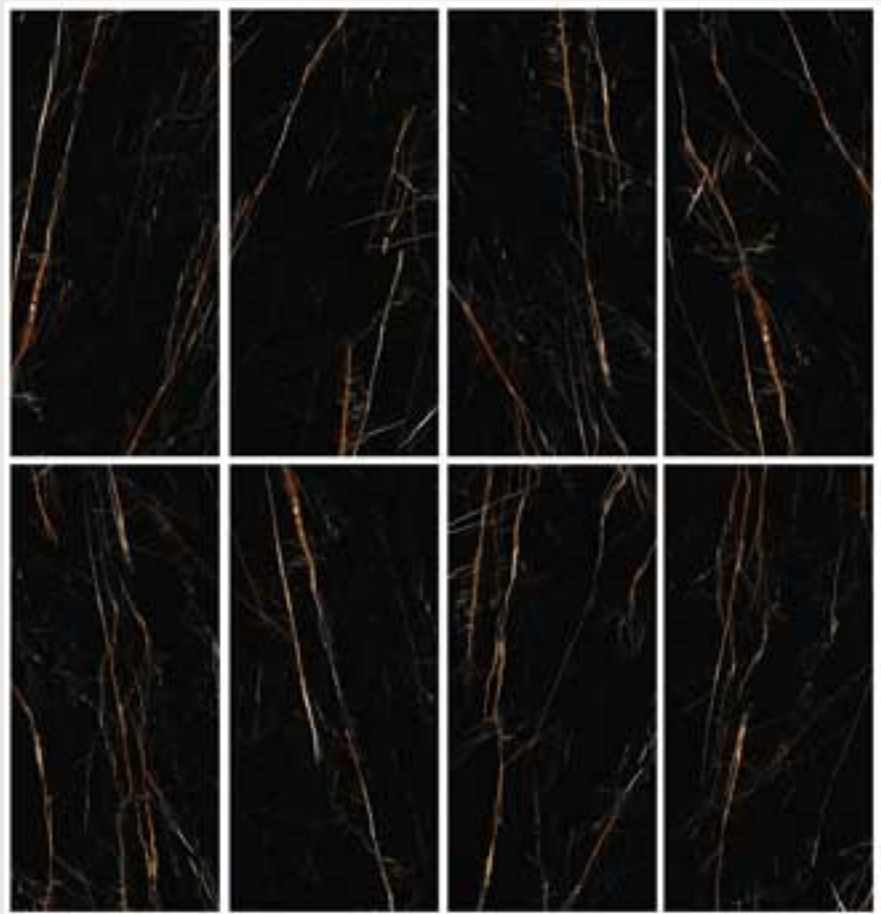
Code: 5035

Size	Thickness	Surface	Number of Face
150 x 300 cm 59"x118"	± 9 mm	Polished	4 Faces
120 x 300 cm 47"x118"	± 9 mm	Polished	4 Faces
120 x 260 cm 47"x102"	± 9 mm	Polished	8 Faces
80 x 160 cm 32"x63"	± 9 mm	Polished	16 Faces
80 x 160 cm 32"x63"	± 9 mm	Matte	9 Faces
120 x 120 cm 47"x47"	± 9 mm	Polished	16 Faces

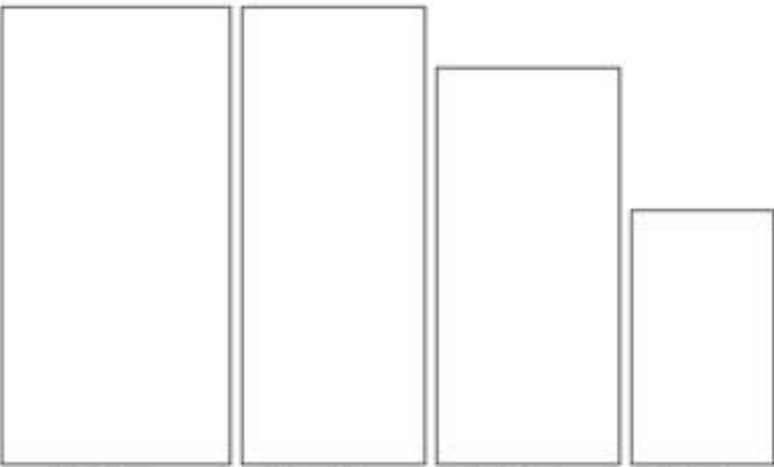




VOLCANO



120x260 cm



150x300 cm
59"x118"

120x300 cm
47"x118"

120x260 cm
47"x102"

80x160 cm
32"x63"

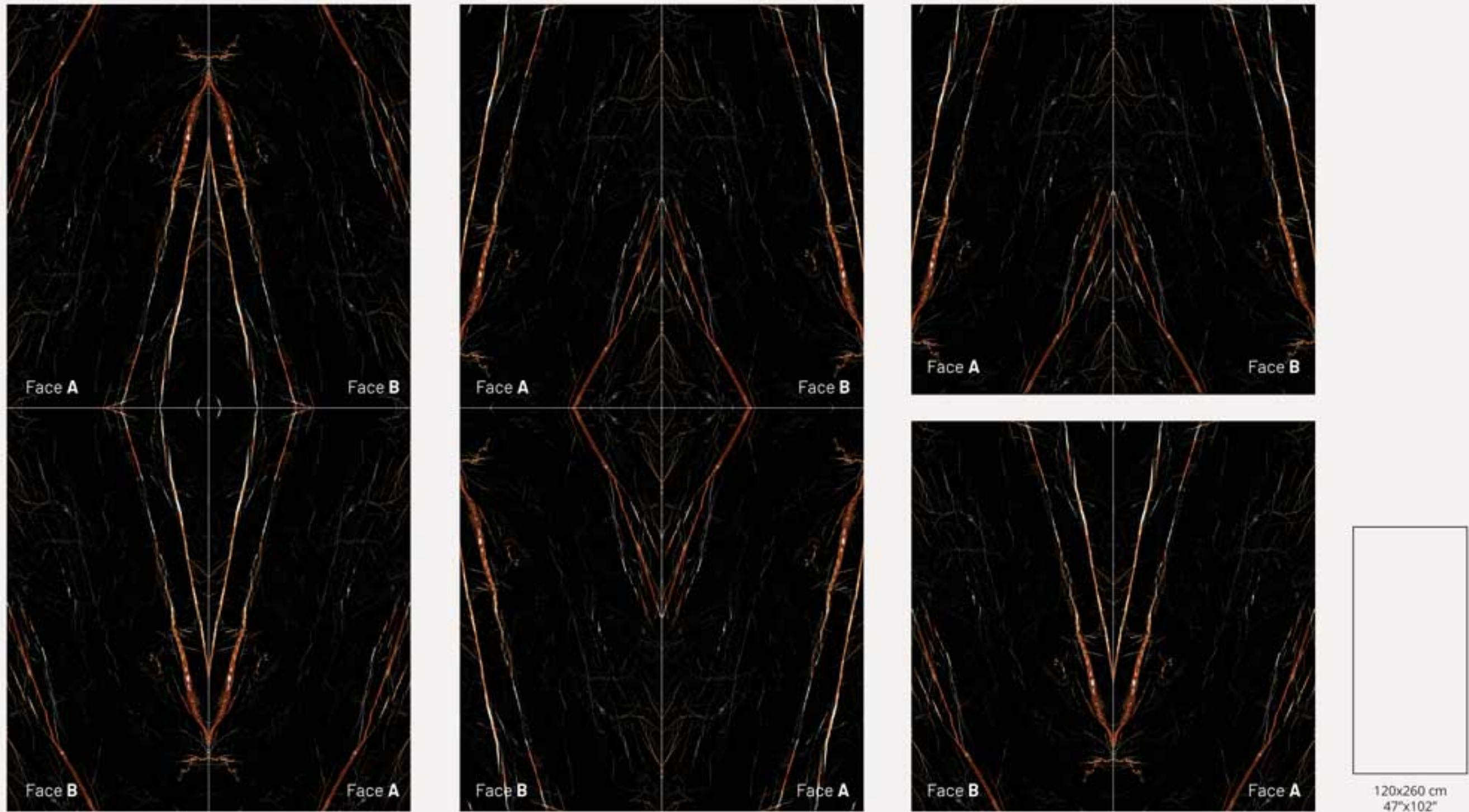
Code: 5380

Size	Thickness	Surface	Number of Face
150 x 300 cm 59"x118"	± 9 mm	Polished	4 Faces
120 x 300 cm 47"x118"	± 9 mm	Polished	4 Faces
120 x 260 cm 47"x102"	± 9 mm	Polished	8 Faces
80 x 160 cm 32"x63"	± 9 mm	Polished	9 Faces



VOLCANO

Book Match

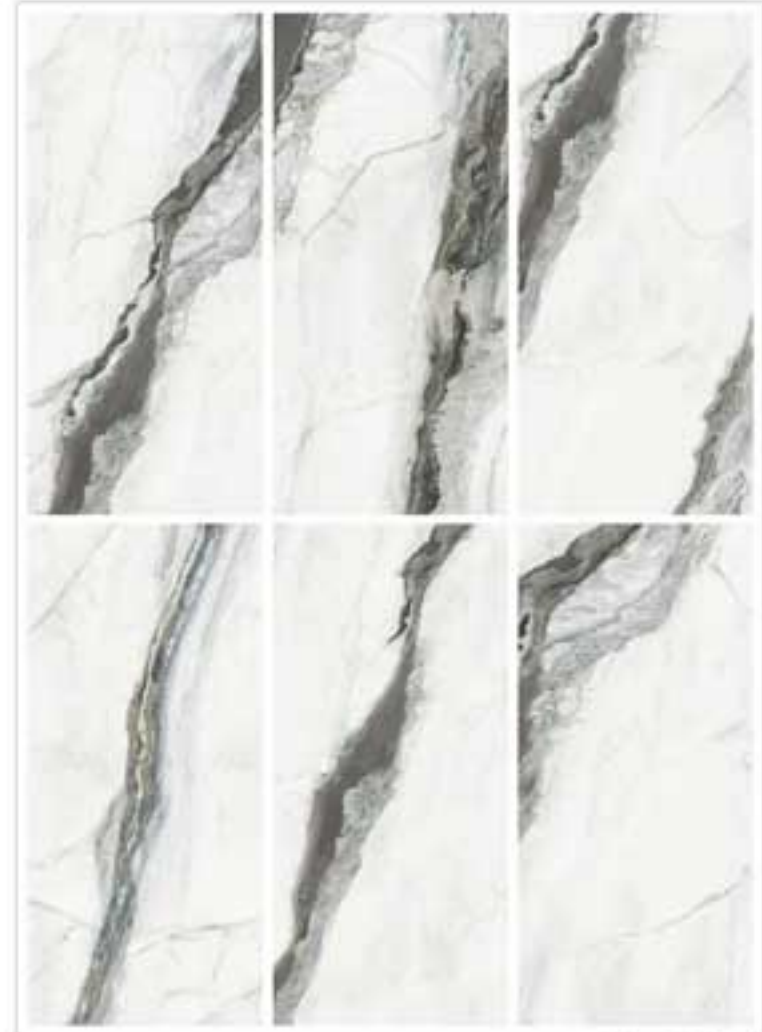


Code: 5385		Code: 5390		
Size	Thickness	Surface	Number of Face	
120 x 260 cm 47"x102"	± 9 mm	Polished	1	Face



FORZA

White



120 x 260 cm



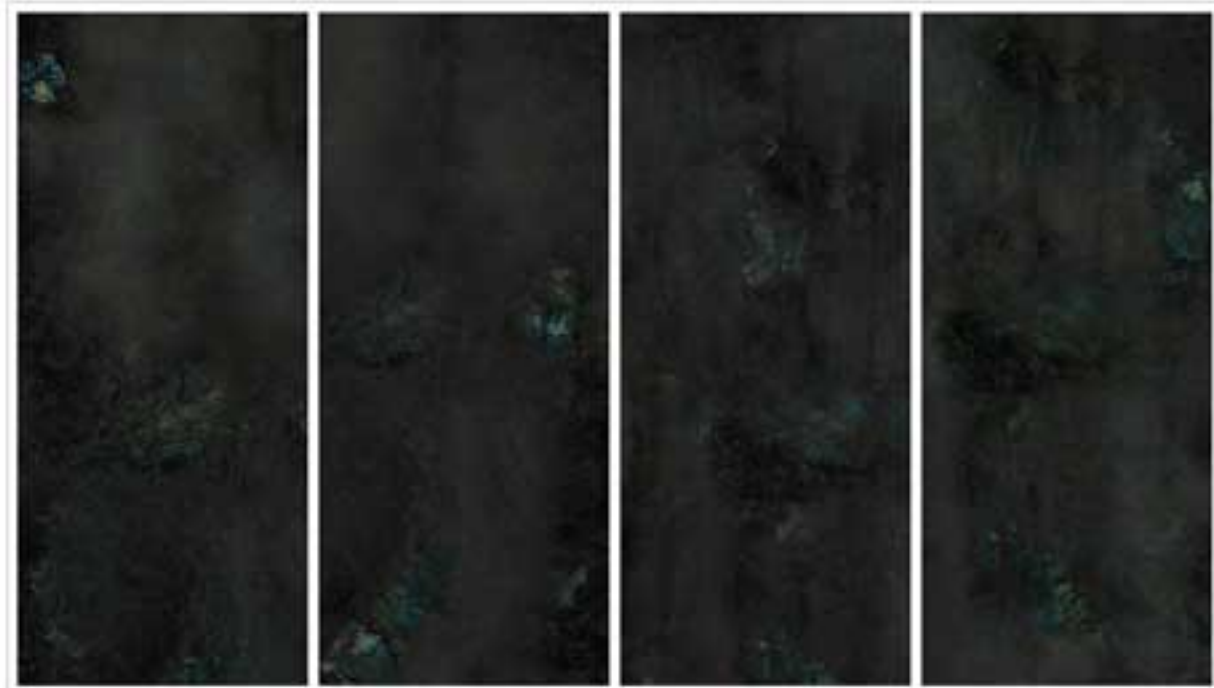
120x260 cm
47"x102"

Code: 5635

Size	Thickness	Surface	Number of Face
120 x 260 cm 47"x102"	± 9 mm	Polished	6 Faces



LABRADOMIX



120x260 cm
47"x102"

Code: 2820

Size	Thickness	Surface	Number of Face
120 x 260 cm 47"x102"	± 9 mm	EVO DRY EFFECT	4 Faces

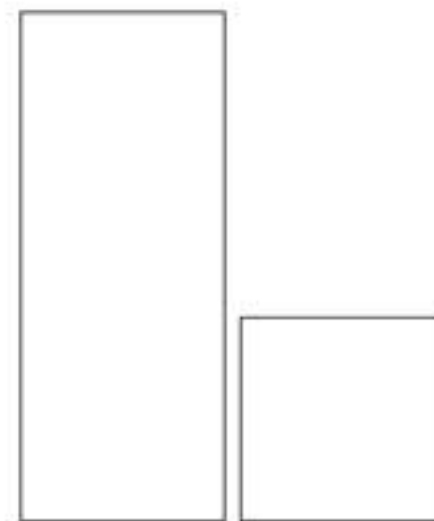


STORM

Cream



120 x 120 cm



120x300 cm
47"x118"

120x120 cm
47"x47"

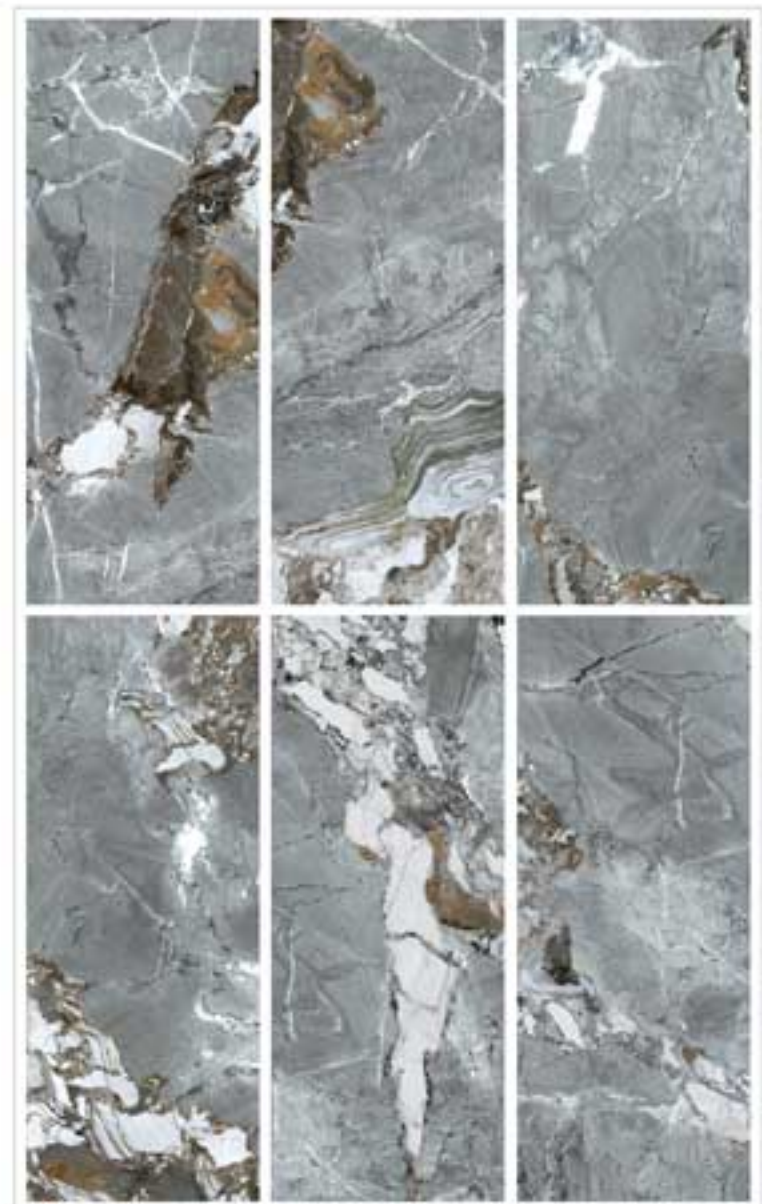
Code: 2905

Size	Thickness	Surface	Number of Face
120 x 300 cm 47"x118"	± 9 mm	Matte	6 Faces
120 x 120 cm 47"x47"	± 9 mm	Polished	12 Faces





DOLOMITE



120 x 300 cm



120x300 cm
47"x118"

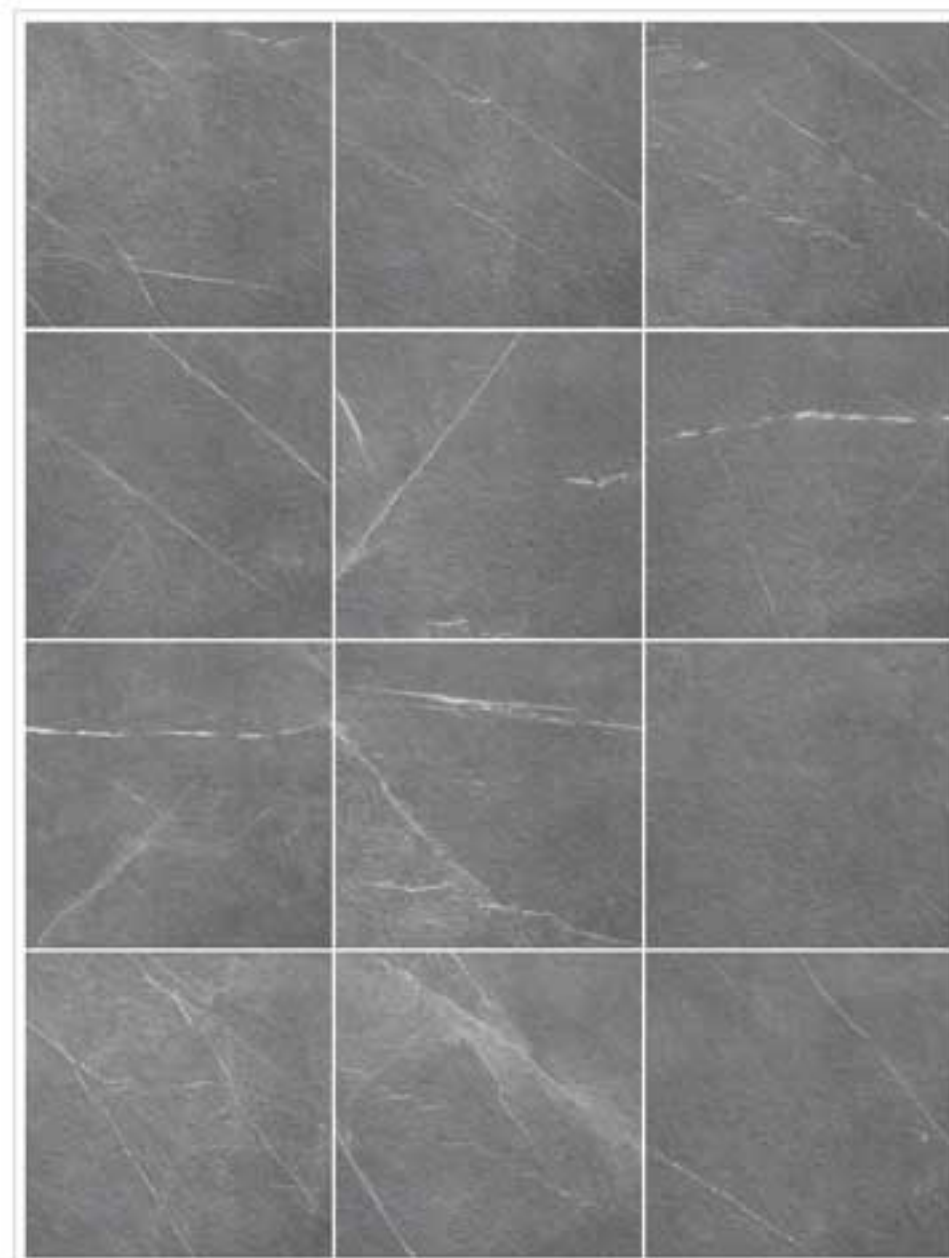
Code: 2985

Size	Thickness	Surface	Number of Face
120 x 300 cm 47"x118"	± 9 mm	Polished	6 Faces



PIETRA

Grey



40x40 cm
16"x16"

Code: 2305

Size	Thickness	Surface	Number of Face
40 x 40 cm 16"x16"	± 16 mm	Rustic	18 Faces



STONE

COLLECTION



- | | | | |
|----|-------------------|-----|-------------------------------|
| 74 | TRAVISSO White | 93 | MARS Light Grey |
| 76 | TRAVISSO Black | 94 | MARS Dark Grey (Rustic) |
| 78 | NORDIC Bone | 95 | MARS Dark Grey (Semipolished) |
| 80 | NORDIC Cream | 96 | MARS Beige |
| 82 | NORDIC Grey | 97 | MARS Cream |
| 84 | NORDIC Anthracite | 98 | SLATE Dove |
| 86 | MAGMA Grey | 99 | SLATE Dusk |
| 88 | MAGMA Anthracite | 100 | SLATE Light Grey |
| 90 | TOUCH Dark Grey | 101 | SLATE Grey |
| 92 | MARS Silver | 102 | SLATE Anthracite |



TRAVISSO

White



120x260 cm
47"x102"

Code: 2665

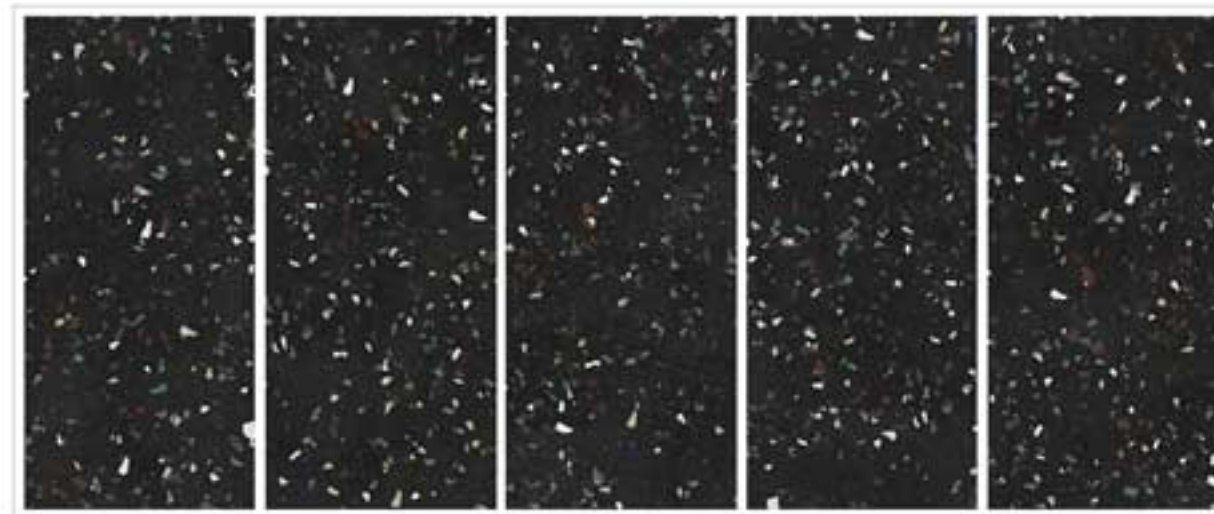
Size	Thickness	Surface	Number of Face
120 x 260 cm 47"x102"	± 9 mm	Glossy Rocker Matte	5 Faces





TRAVISO

Black



120x260 cm
47"x102"

Code: 2670

Size	Thickness	Surface	Number of Face
120 x 260 cm 47"x102"	± 9 mm	Glossy Rocker Matte	5 Faces



NORDIC Bone



Polished Rustic



80x120 cm
32"x47"

Code: 2680

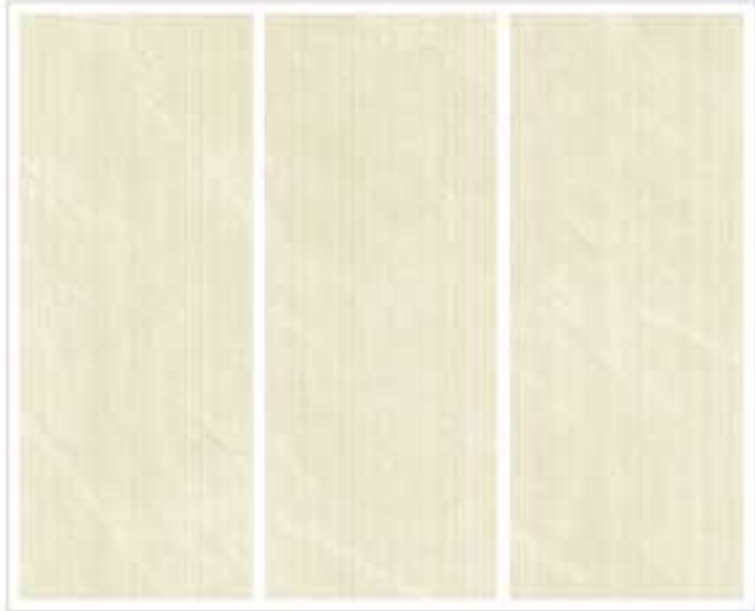
Size	Thickness	Surface	Number of Face
80 x 120 cm 32"x47"	± 10 mm	Polished	8 Faces
80 x 120 cm 32"x47"	± 10 mm	Rustic	8 Faces



NORDIC Cream



Matte



Rustic



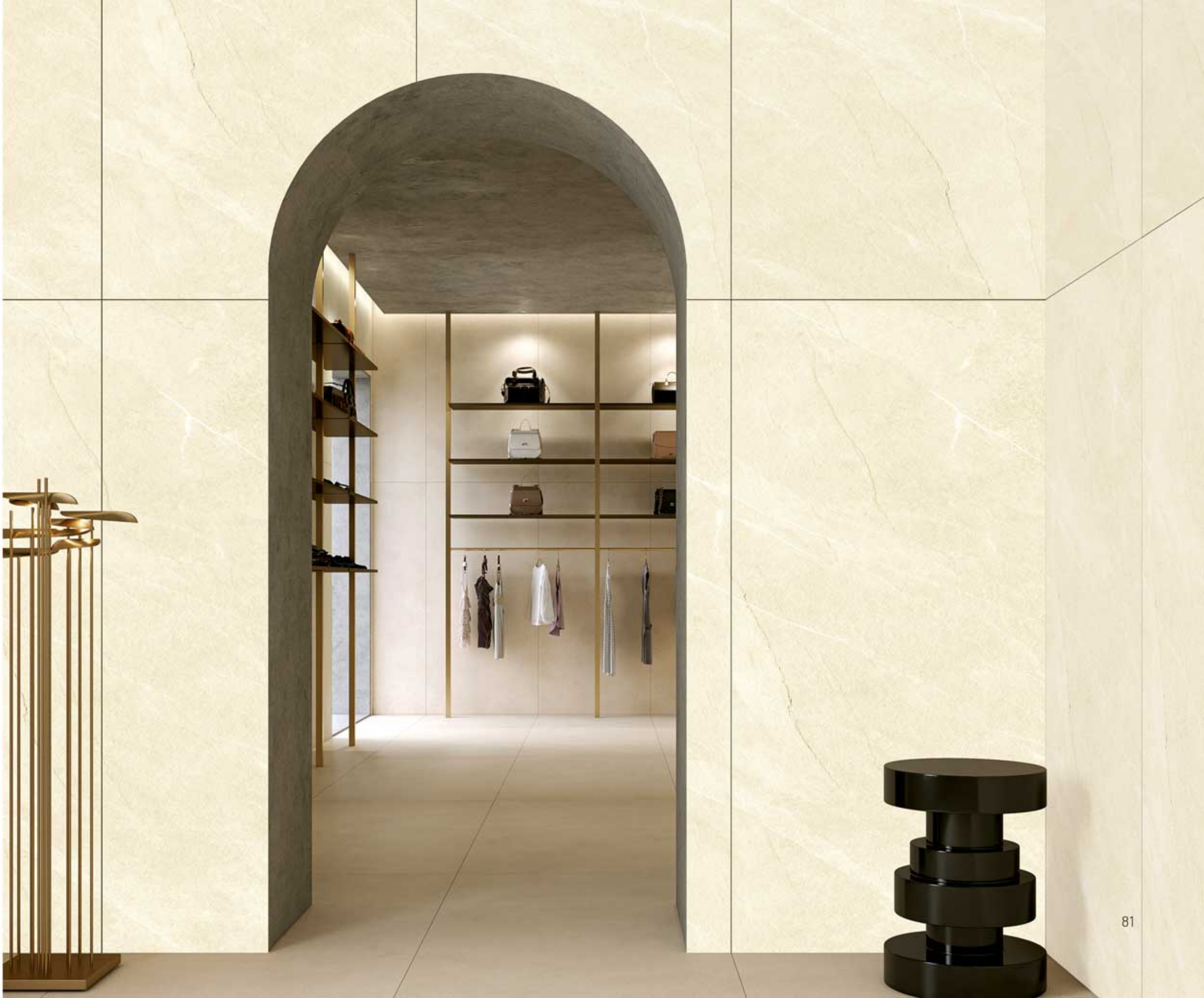
120x300 cm
47"x118"

Code: 2805

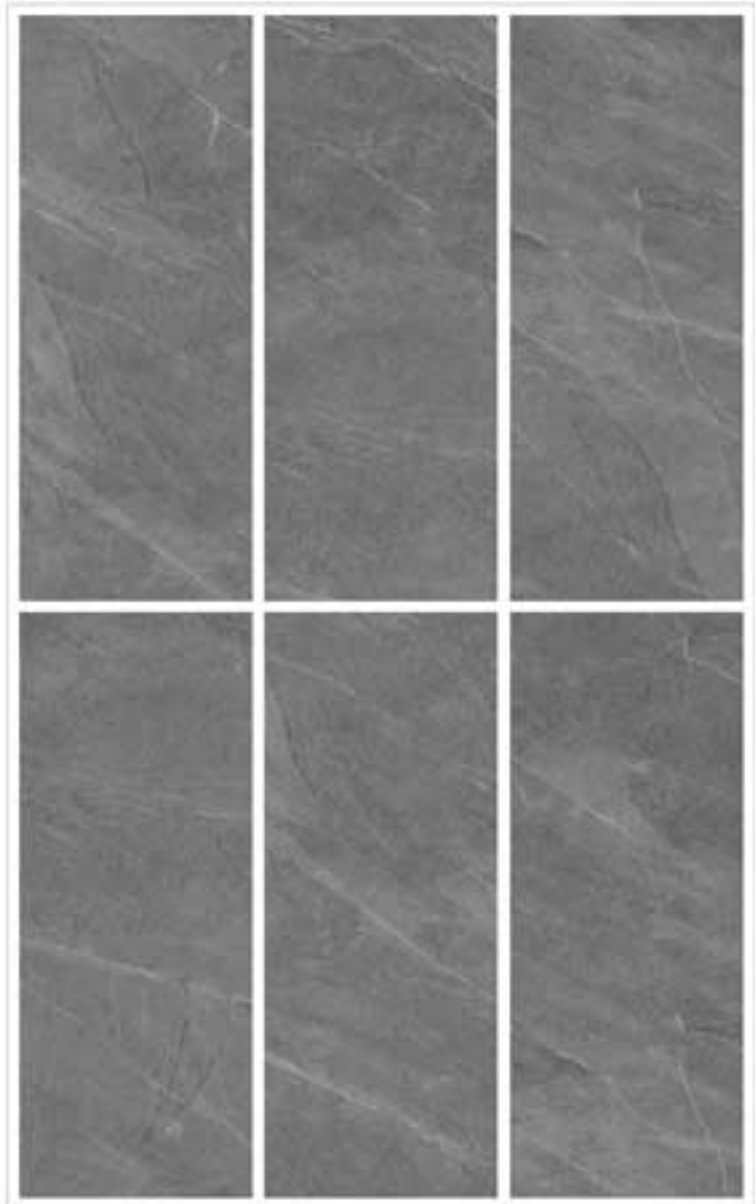
Size	Thickness	Surface	Number of Face
120 x 300 cm 47"x118"	± 9 mm	Matte	4 Faces
120 x 300 cm 47"x118"	± 9 mm	Rustic	3 Faces

Polished

Rustic



NORDIC Grey



Matte - 120 x 300 cm



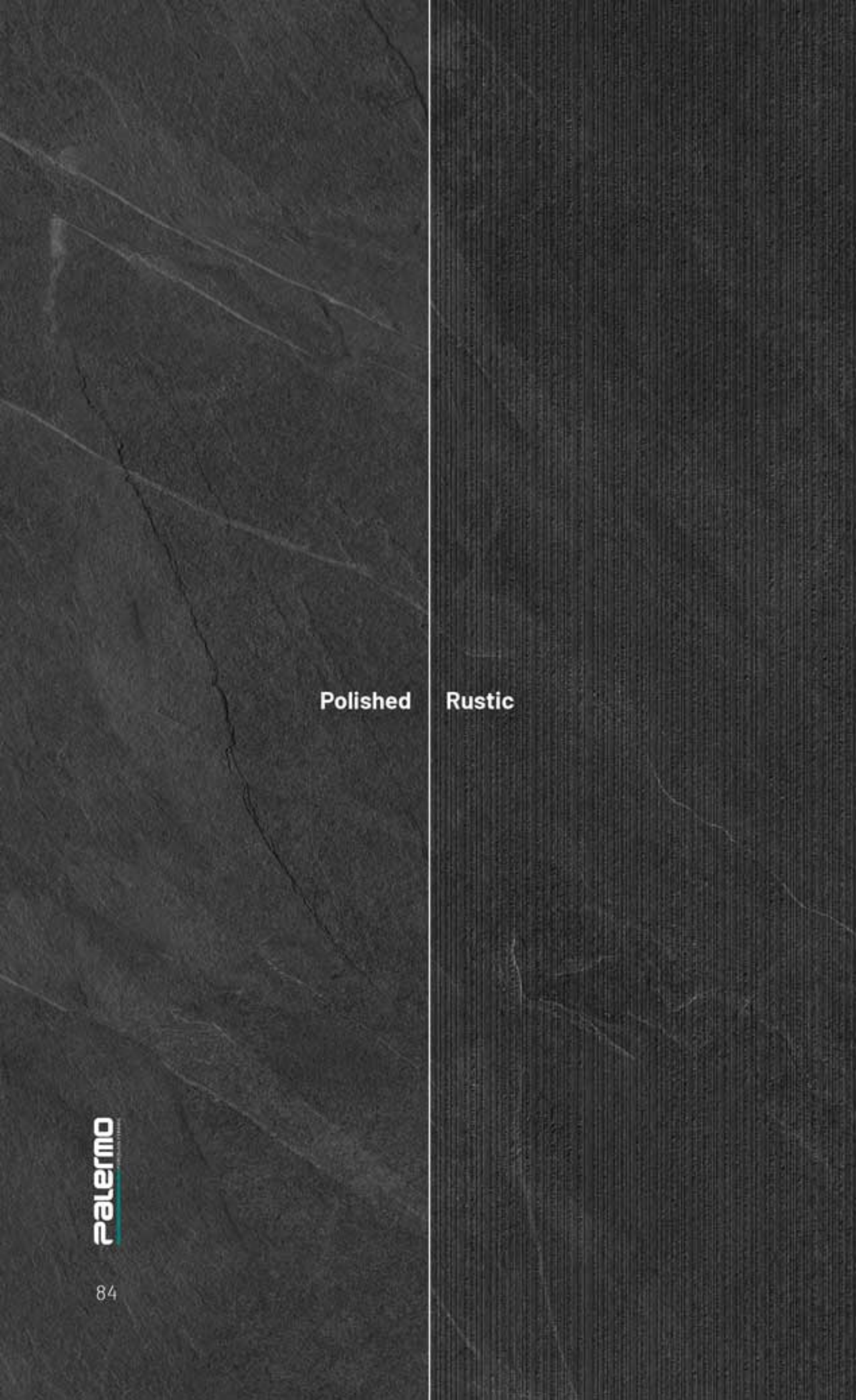
120x300 cm
47"x118"

Code: 2695

Size	Thickness	Surface	Number of Face
120 x 300 cm 47"x118"	± 9 mm	Matte	6 Faces
120 x 300 cm 47"x118"	± 9 mm	Rustic	3 Faces

Polished Rustic

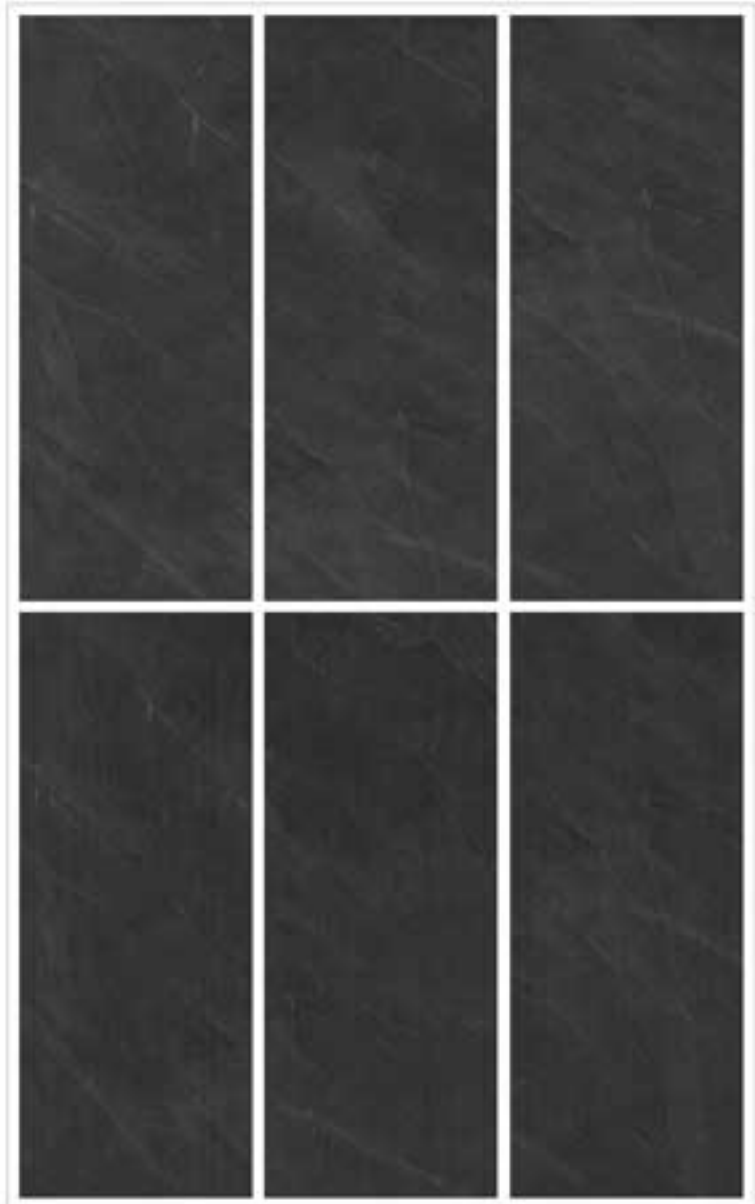




Polished

Rustic

NORDIC Anthracite



Matte

Rustic

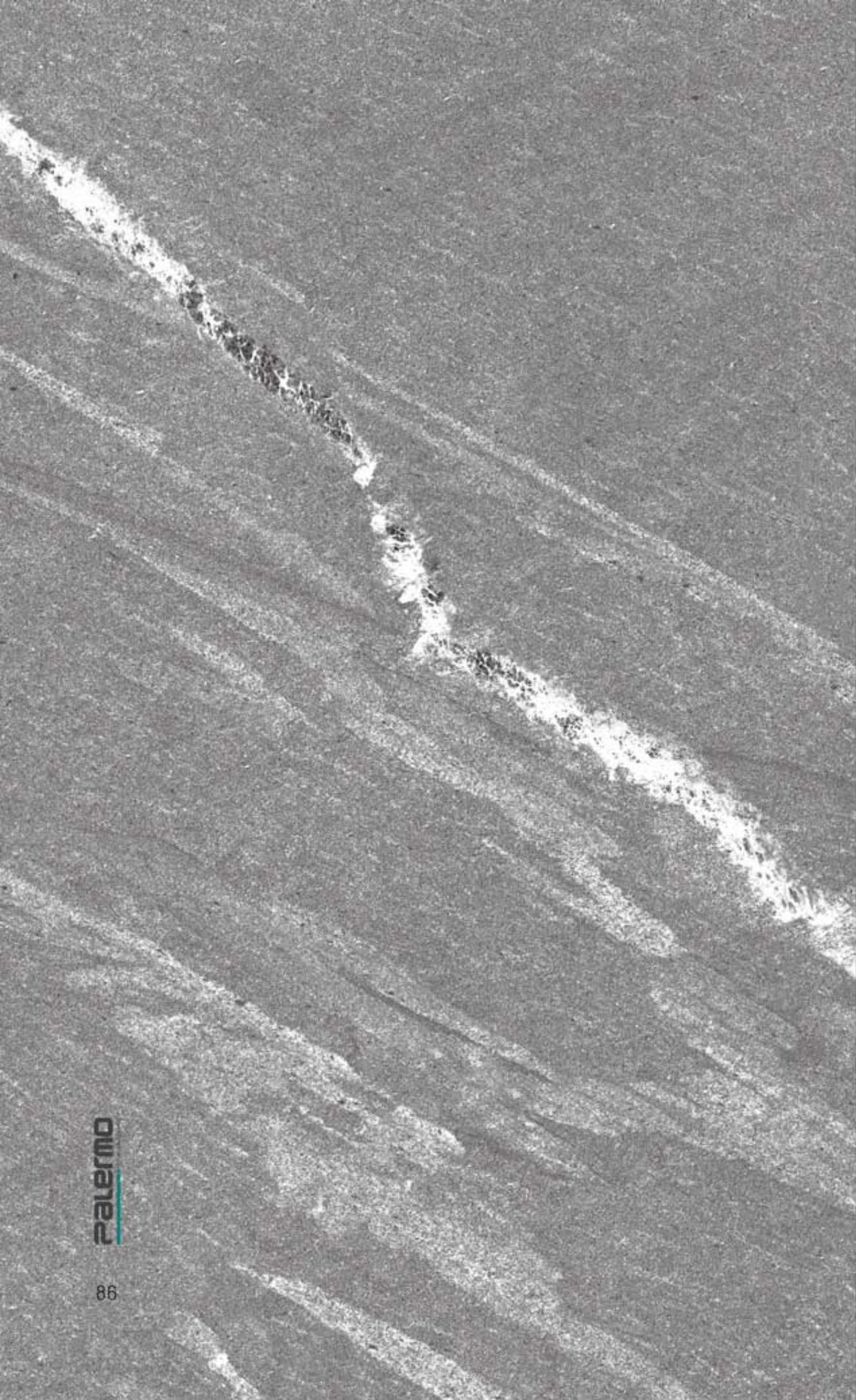


120x300 cm
47"x118"

Code: 2700

Size	Thickness	Surface	Number of Face
120 x 300 cm 47"x118"	± 9 mm	Matte	3 Faces
120 x 300 cm 47"x118"	± 9 mm	Rustic	3 Faces





MAGMA

Grey

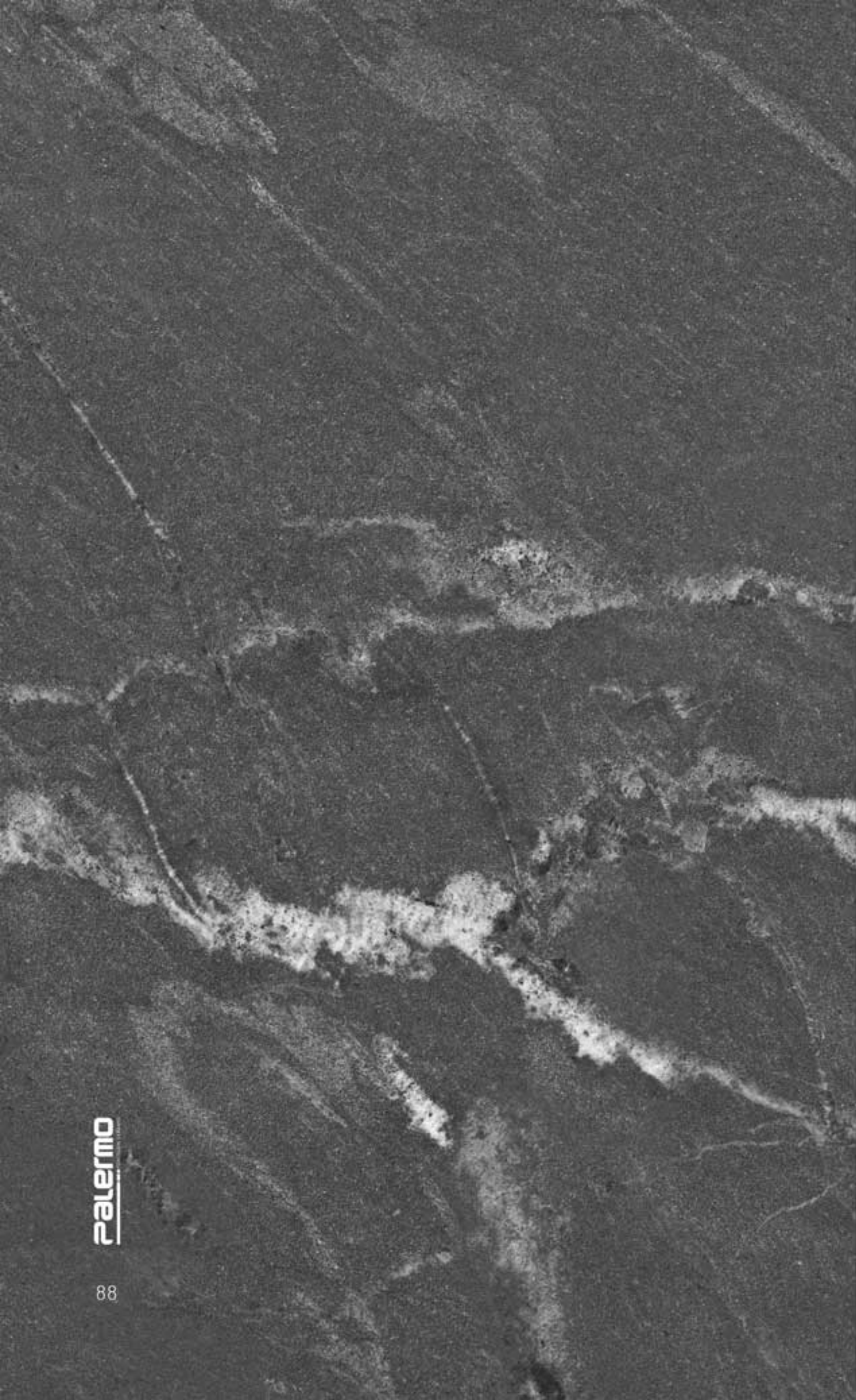


80x120 cm
32"x47"

Code: 5255

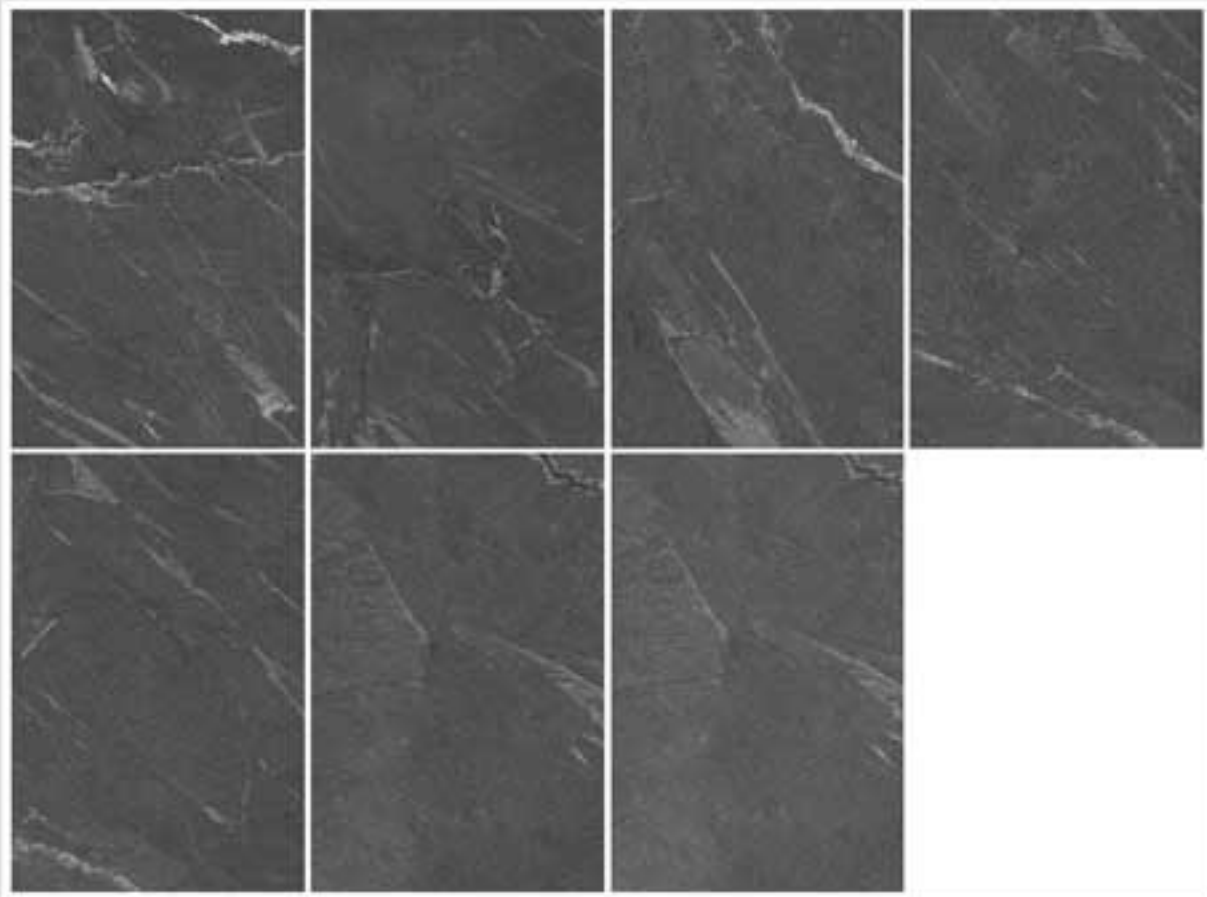
Size	Thickness	Surface	Number of Face
80 x 120 cm 32"x47"	12 mm	Rustic	8 Faces





MAGMA

Anthracite



Polished - 80x120cm



150x300 cm
59"x118"



80x120 cm
32"x47"

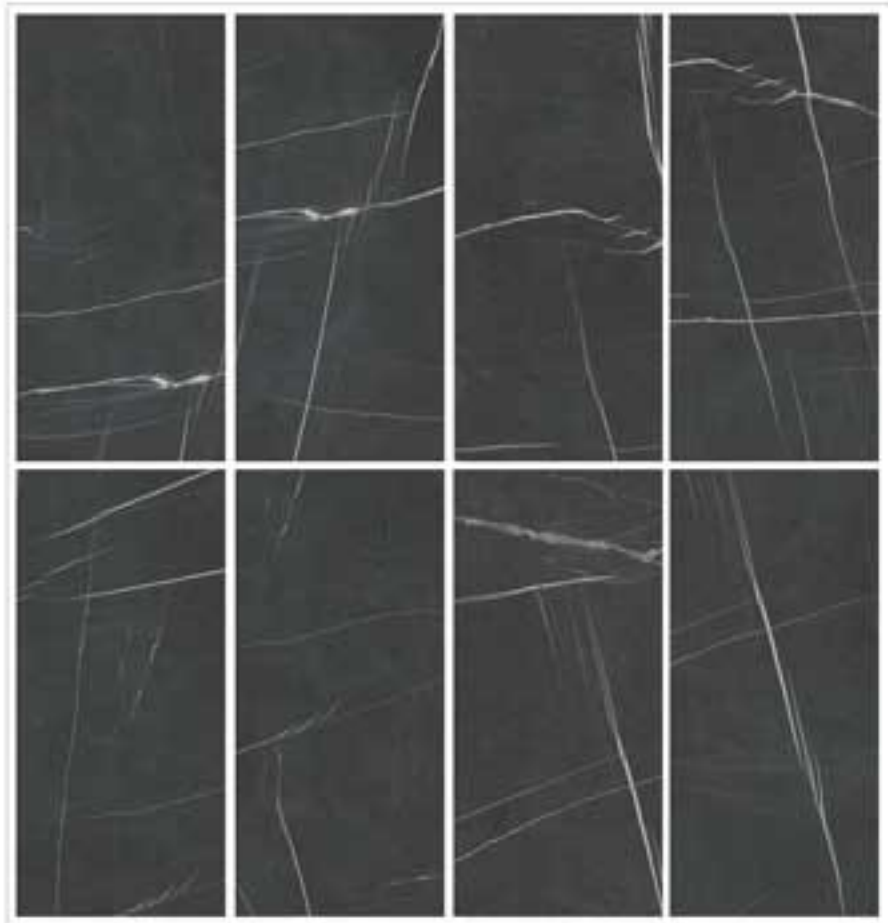
Code: 5260

Size	Thickness	Surface	Number of Face
150 x 300cm	59"x118"	± 9 mm	EVO DRY EFFECT 3 Faces
80 x 120 cm	32"x47"	± 12 mm	Rustic 7 Faces



TOUCH

Dark Grey



120x260 cm



120x260 cm
47"x102"



120x120 cm
47"x47"

Code: 5020

Size	Thickness	Surface	Number of Face
120 x 260 cm 47"x102"	± 9 mm	Matte	8 Faces
120 x 120 cm 47"x47"	± 9 mm	Matte	16 Faces



MARS

Silver



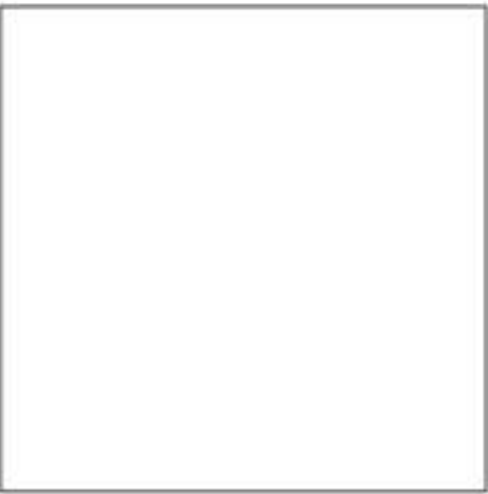
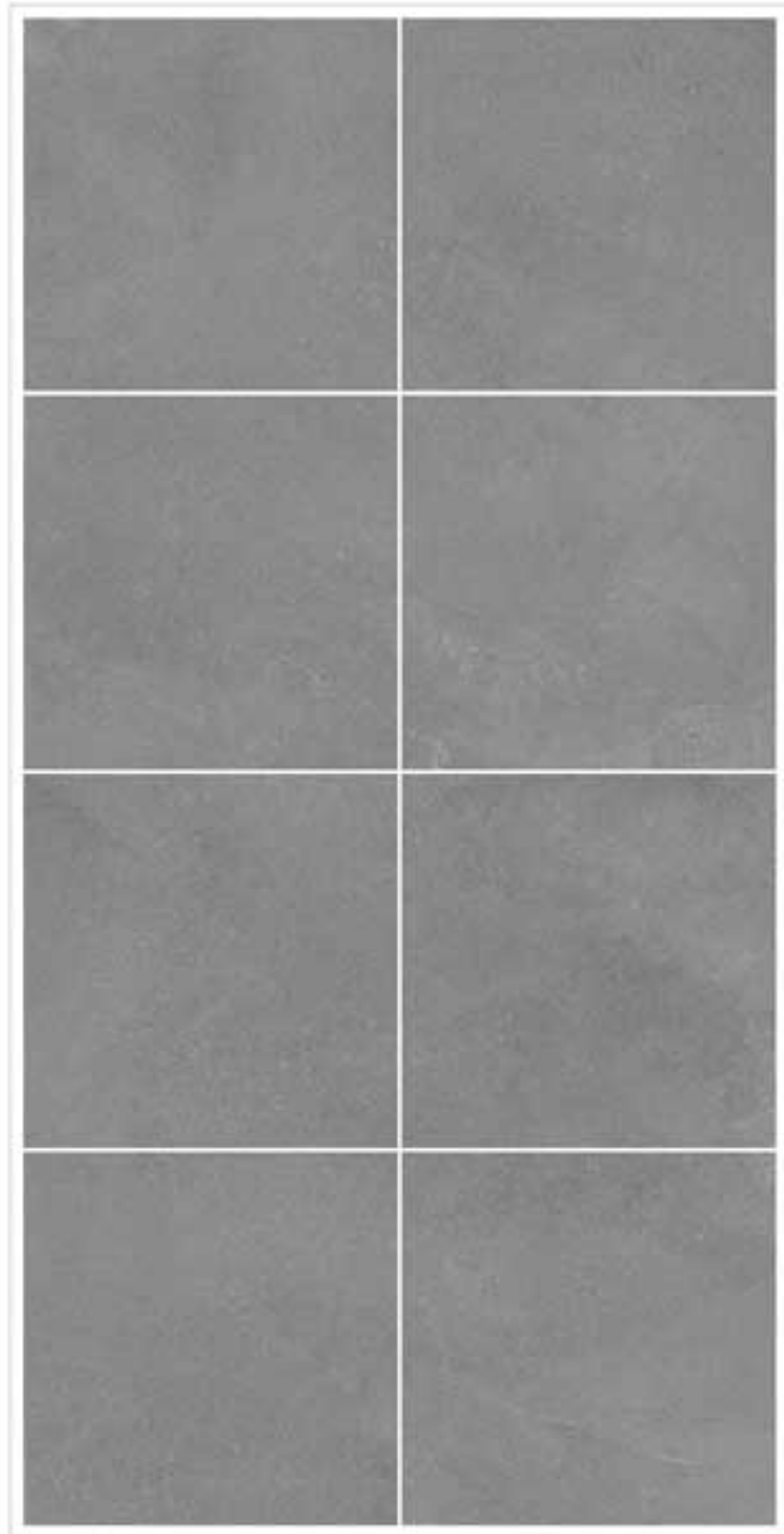
60x60 cm
24"x24"

Code: 2530

Size	Thickness	Surface	Number of Face
60 x 60 cm 24"x24"	± 20 mm	Rustic	4 Faces

MARS

Light Grey



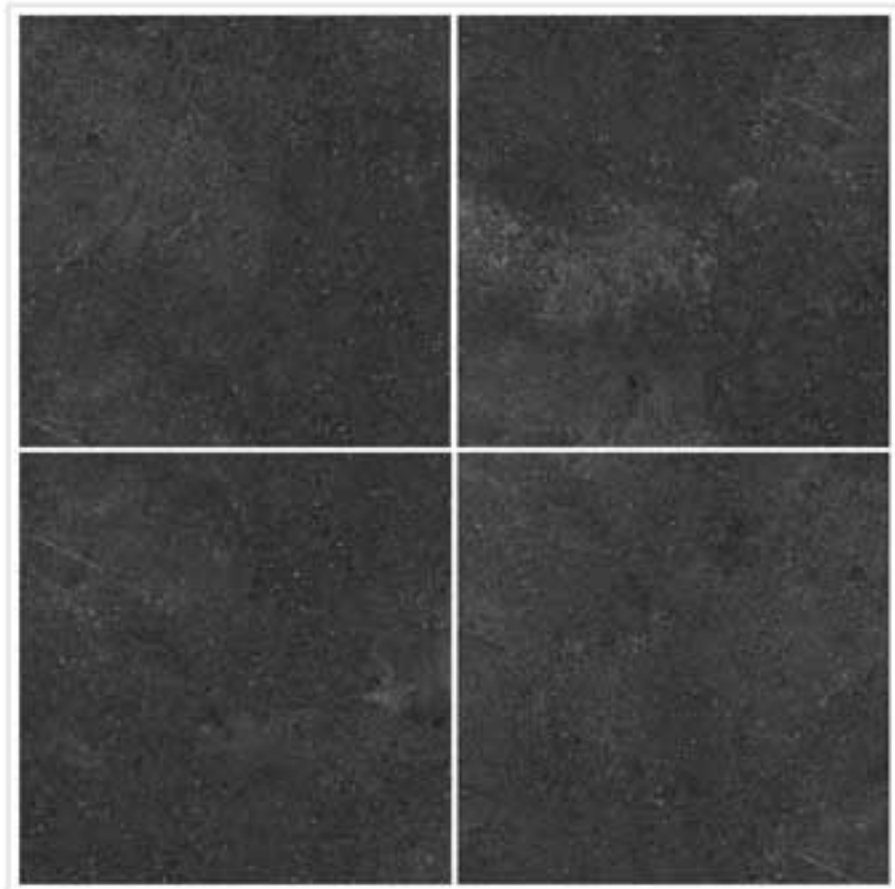
100x100 cm
40"x40"

Code: 2550

Size	Thickness	Surface	Number of Face
100 x 100 cm 40"x40"	± 10 mm	Semipolished	8 Faces

MARS

Dark Grey



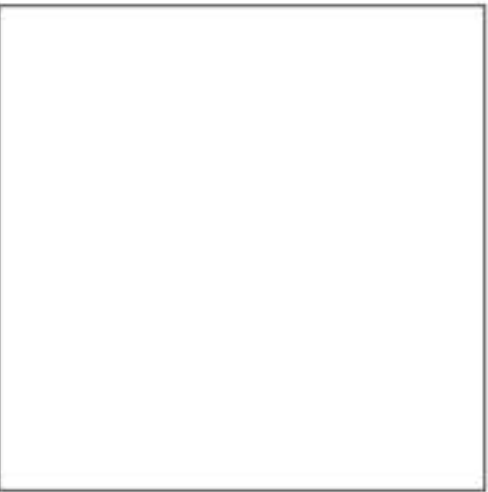
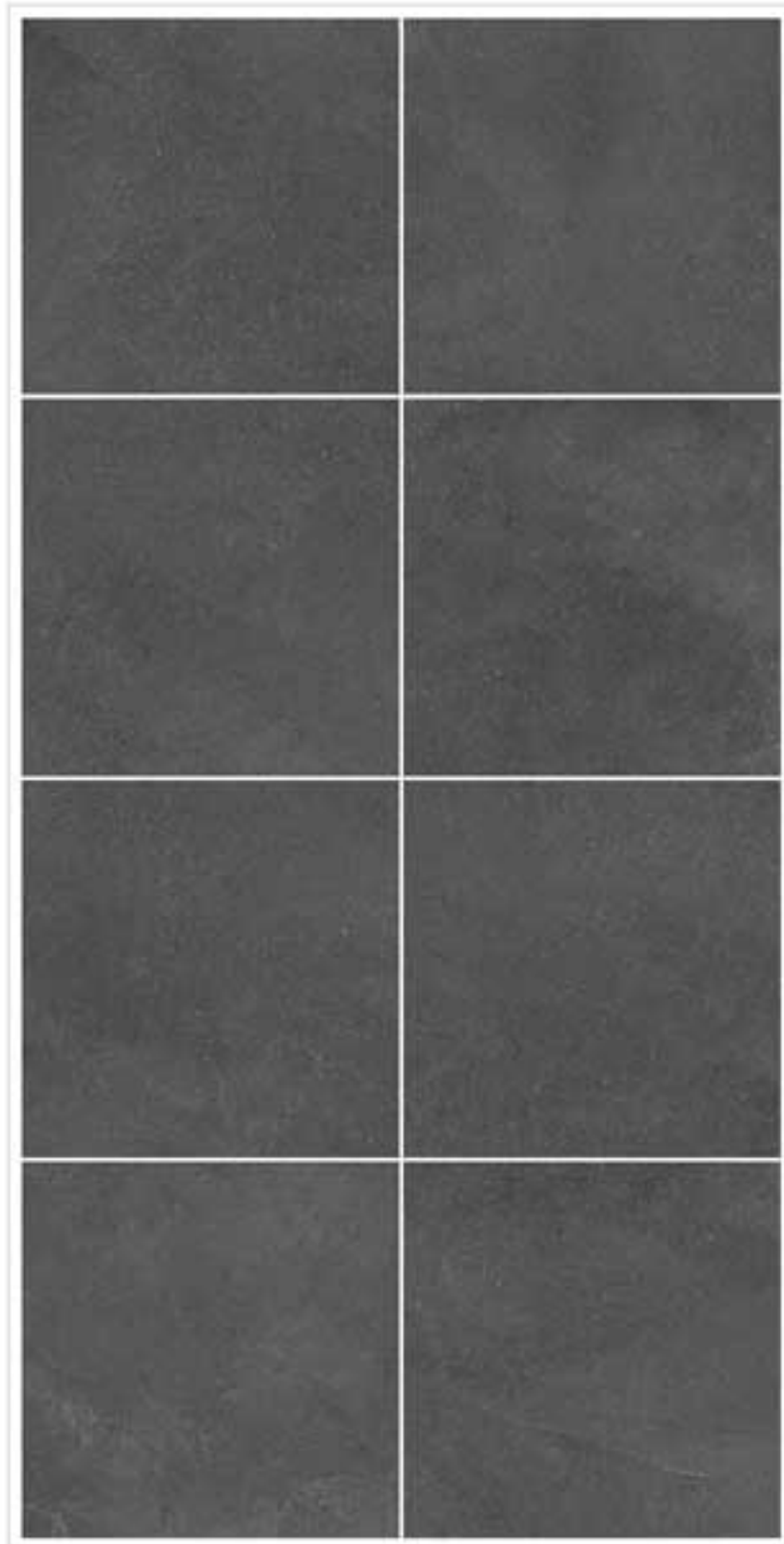
60x60 cm
24"x24"

Code: 2535

Size	Thickness	Surface	Number of Face
60 x 60 cm 24"x24"	± 20 mm	Rustic	4 Faces

MARS

Dark Grey



100x100 cm
40"x40"

Code: 2535

Size	Thickness	Surface	Number of Face
100 x 100 cm 40"x40"	± 10 mm	Semipolished	8 Faces

MARS

Beige



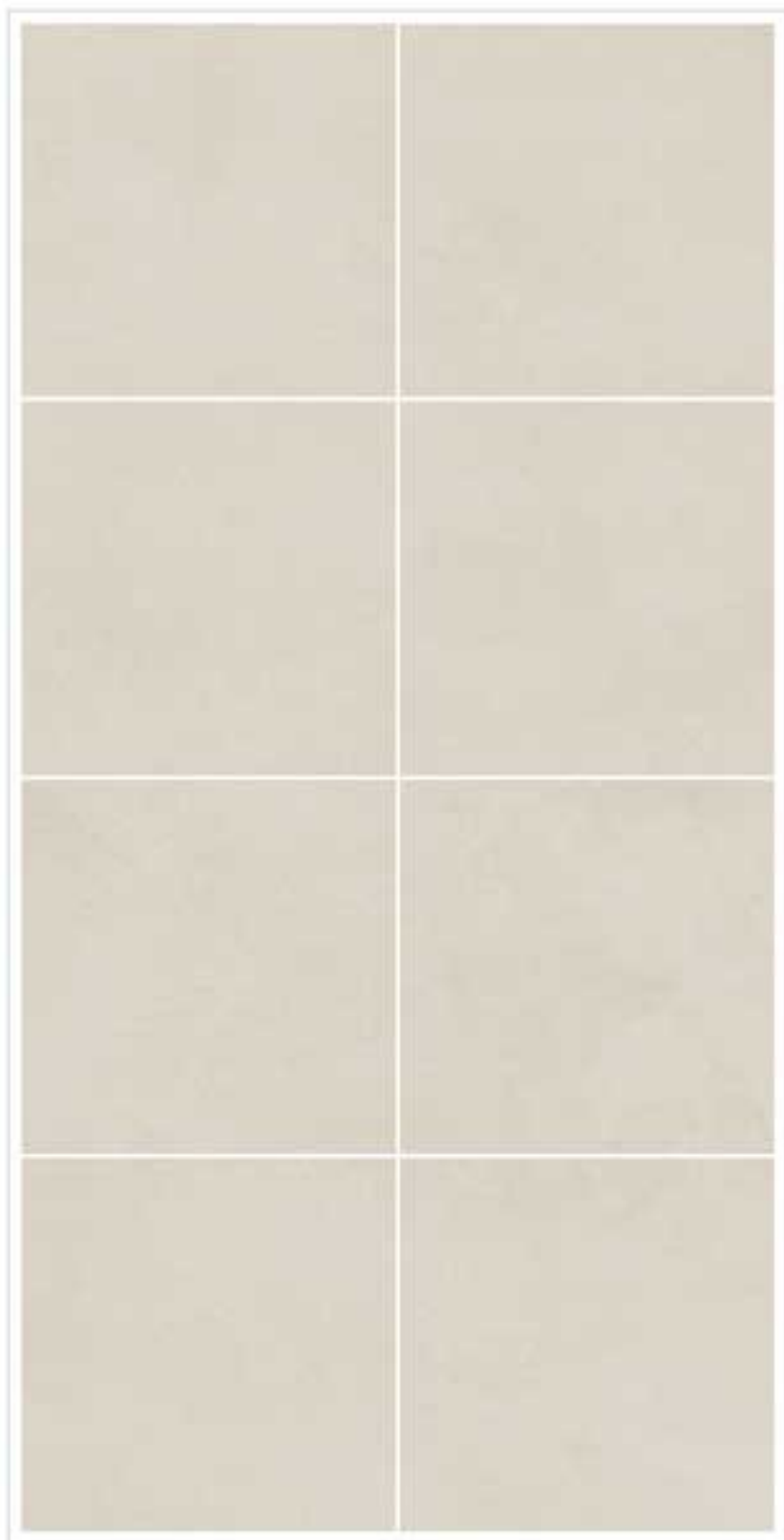
60x60 cm
24"x24"

Code: 2540

Size	Thickness	Surface	Number of Face
60 x 60 cm 24"x24"	± 20 mm	Rustic	4 Faces

MARS

Cream



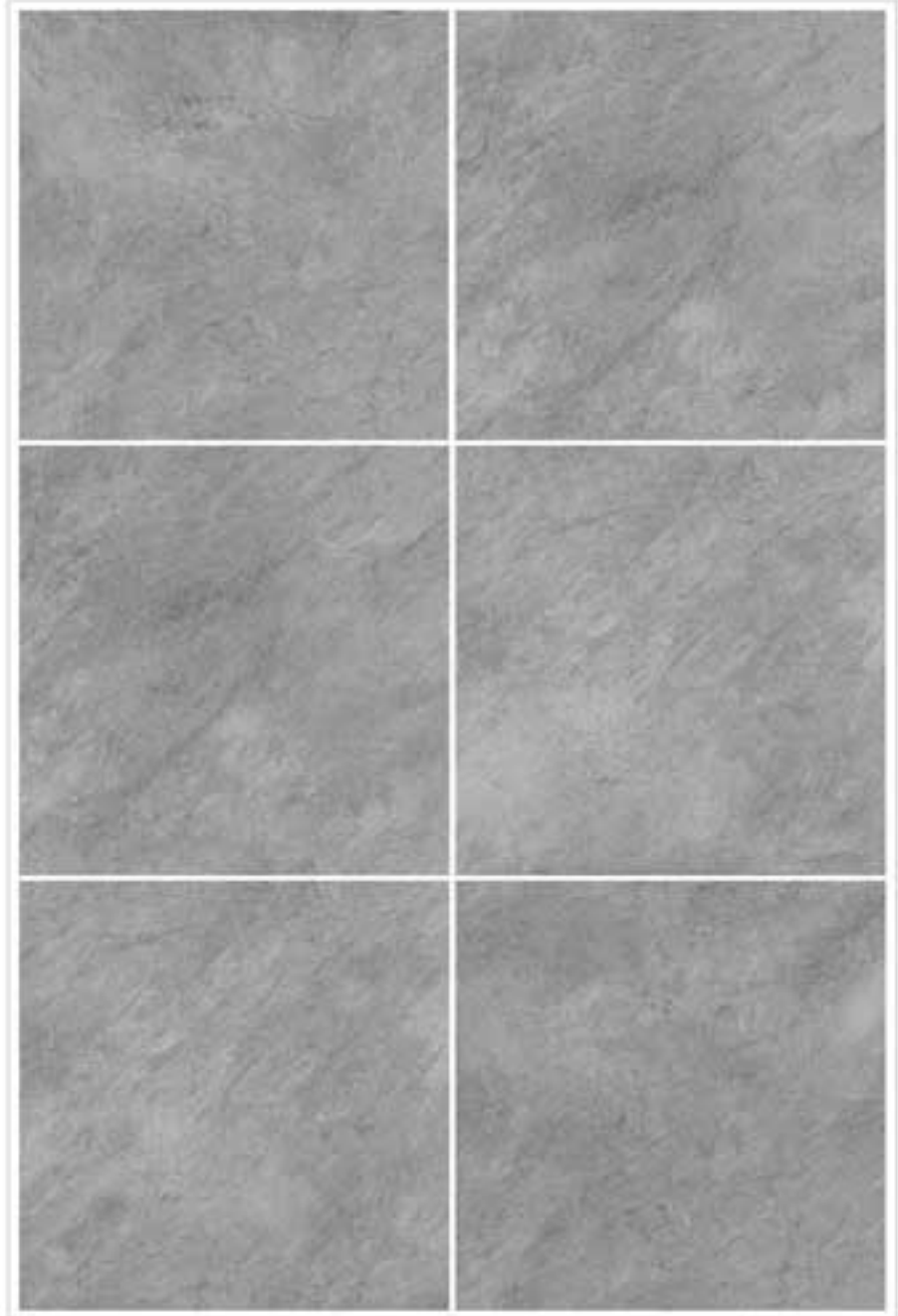
40x40 cm
16"x16"

Code: 2545

Size	Thickness	Surface	Number of Face
100 x 100 cm 40"x40"	± 10 mm	Semipolished	8 Faces

SLATE

Dove



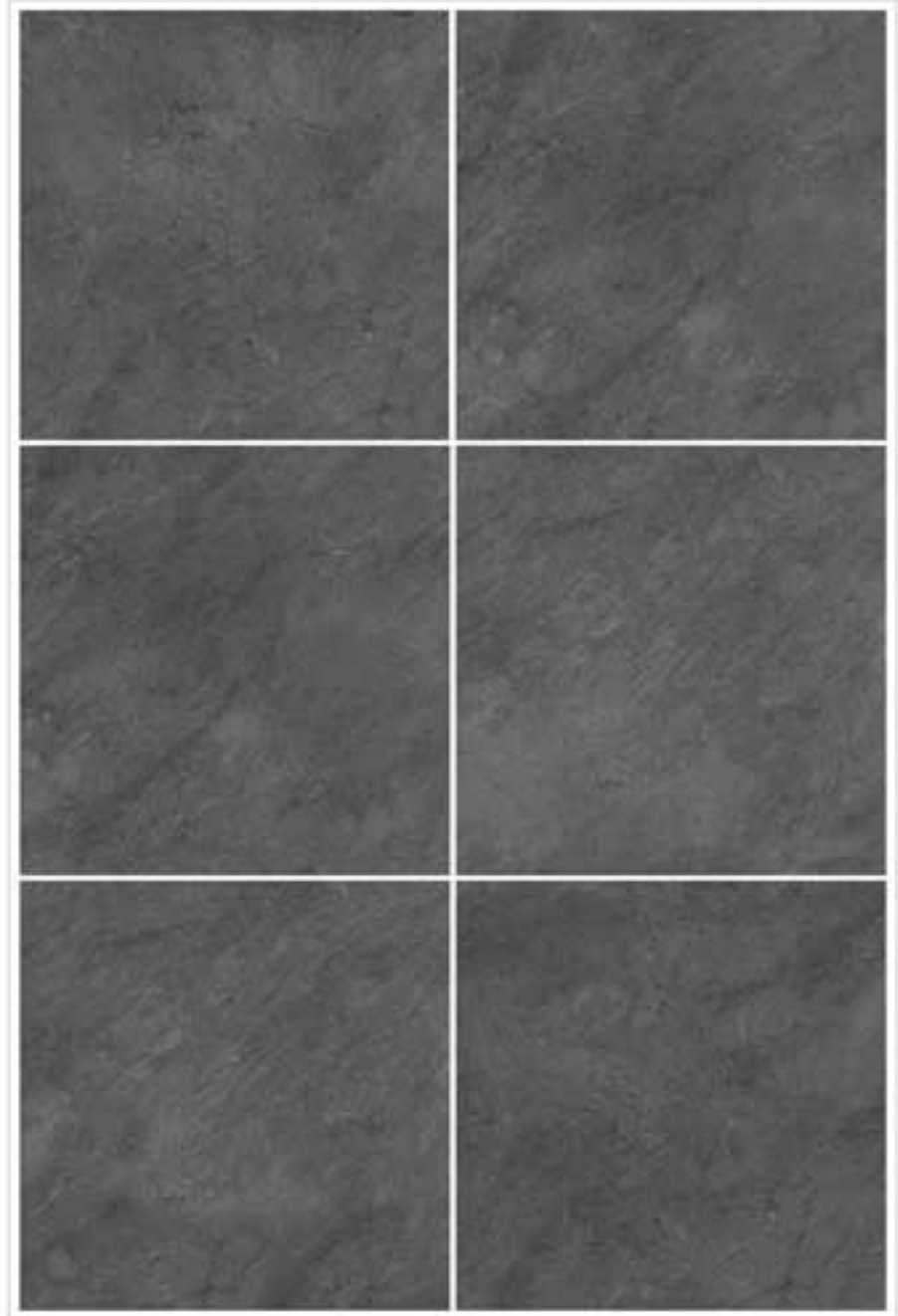
60x60 cm
24"x24"

Code: 2555

Size	Thickness	Surface	Number of Face
60 x 60 cm 24"x24"	± 20 mm	Rustic	6 Faces

SLATE

Dusk



60x60 cm
24"x24"

Code: 2560

Size	Thickness	Surface	Number of Face
60 x 60 cm 24"x24"	± 20 mm	Rustic	6 Faces

SLATE

Light Grey



80x120 cm
32"x47"

Code: 2325

Size		Thickness	Surface	Number of Face
80 x 120	cm 32"x47"	± 10 mm	Rustic	3 Faces

SLATE

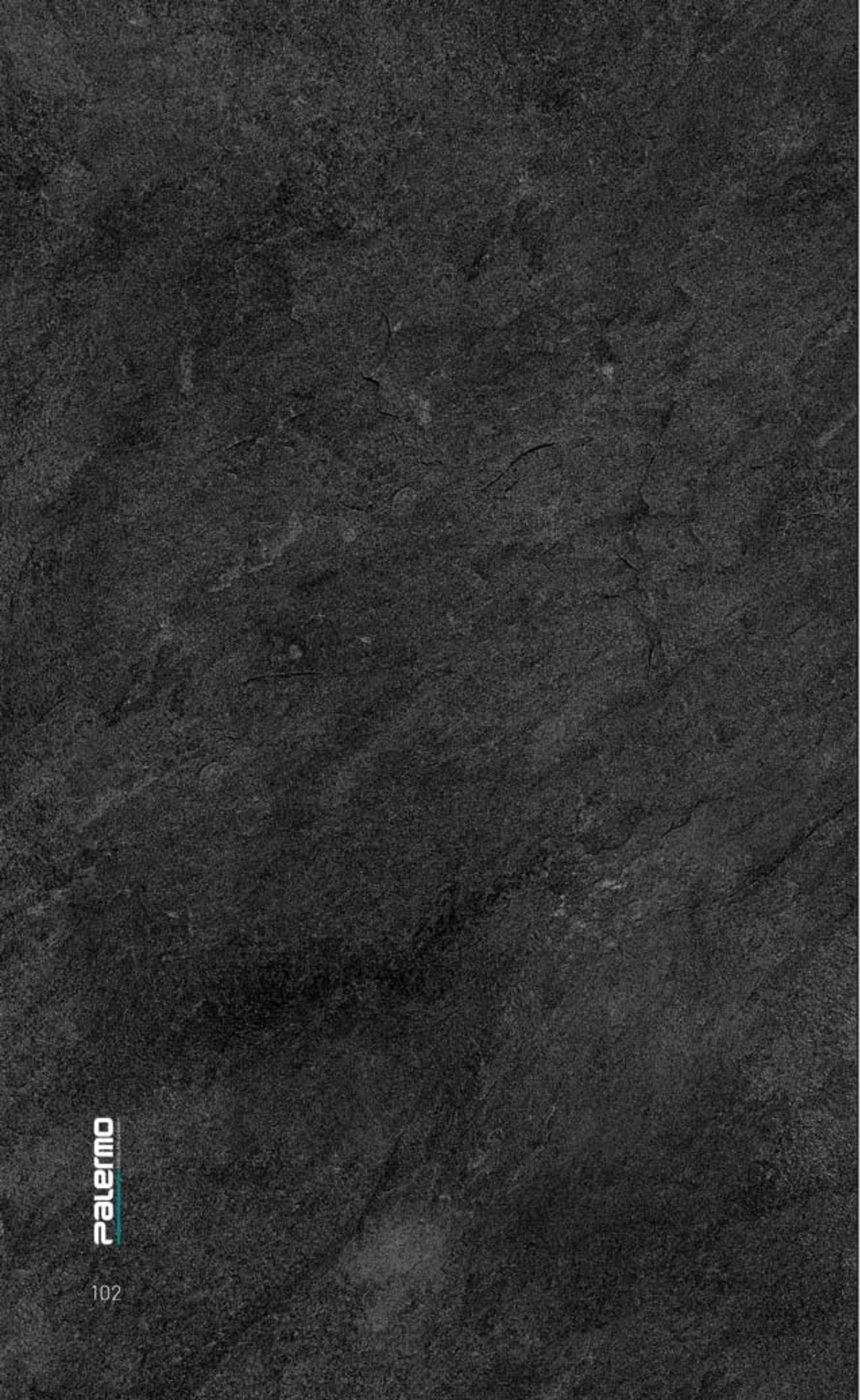
Grey



80x120 cm
32"x47"

Code: 2330

Size		Thickness	Surface	Number of Face
80 x 120	cm 32"x47"	± 12 mm	Rustic	3 Faces



SLATE

Anthracite



80x120 cm
32"x47"

Code: 2335

Size	Thickness	Surface	Number of Face
80 x 120 cm 32"x47"	12 mm	Rustic	3 Faces



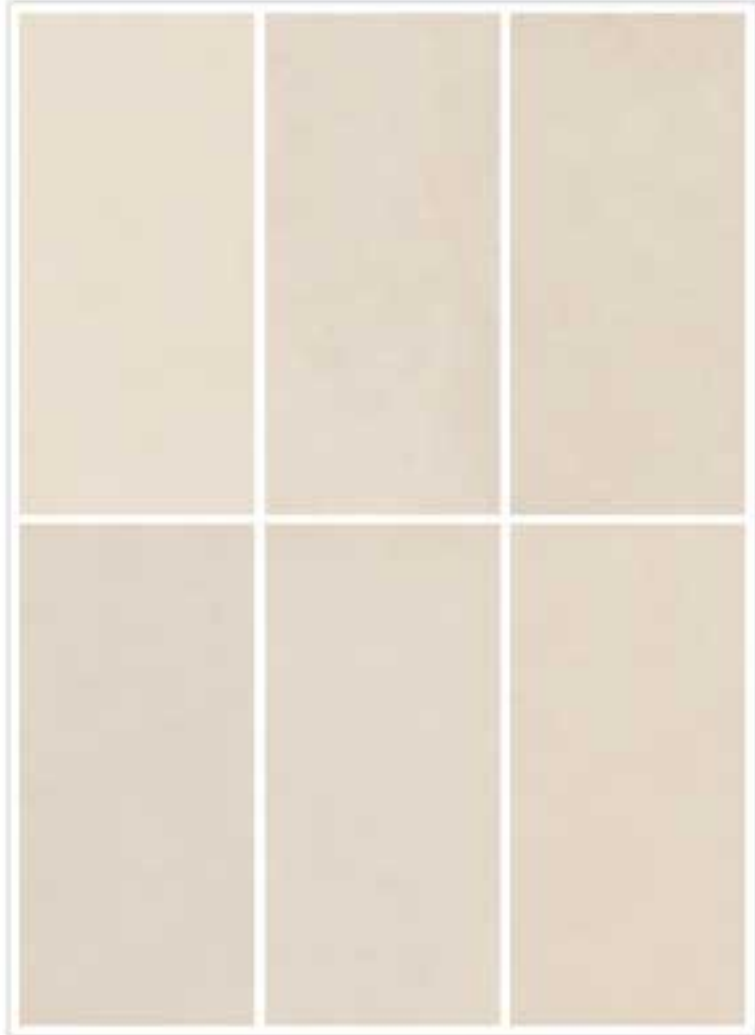
CONCRETE
COLLECTION



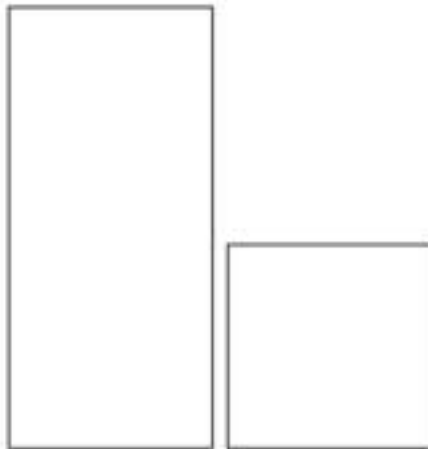
- | | | | |
|-----|--------------------|-----|--------------------------|
| 106 | EXTREME Sun Light | 122 | SPATULA Light Grey |
| 107 | EXTREME Cloudy | 124 | SPATULA Grey |
| 108 | EXTREME Light Grey | 125 | SPATULA Anthracite |
| 109 | EXTREME Dark Grey | 126 | CONCEPT BETON Light Grey |
| 110 | EXTREME Grey | 128 | CONCEPT BETON Grey |
| 112 | EXTREME Anthracite | 129 | CONCEPT BETON Anthracite |
| 114 | EMOTION Grey | 130 | AVENUE Grey |
| 116 | EMOTION Light Grey | 131 | LAND Grey |
| 118 | EMOTION Anthracite | 132 | LAND Anthracite |
| 120 | EMOTION Cream | | |

EXTREME

Sun Light



120 x 260 cm



120x260 cm
47"x102"

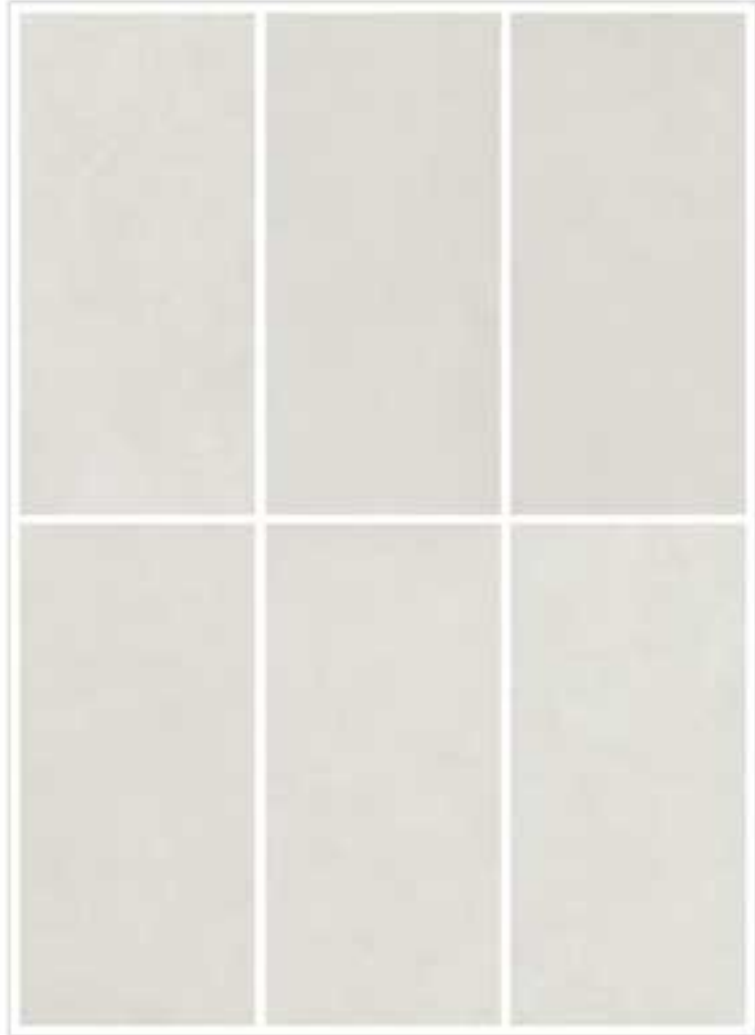
120x120 cm
47"x47"

Code: 2825

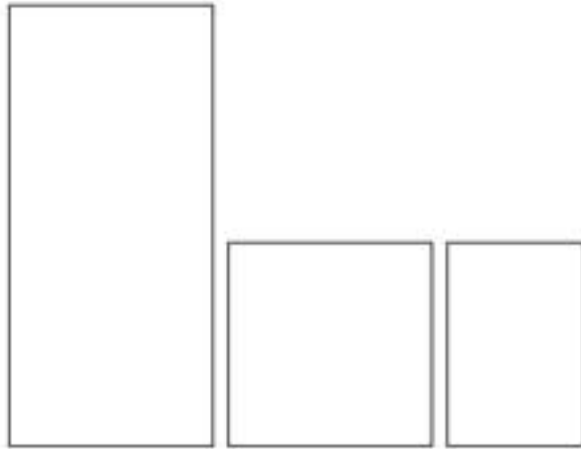
Size		Thickness	Surface	Number of Face
120 x 260 cm	47"x102"	± 9 mm	Matte	6 Faces
120 x 120 cm	47"x47"	± 9 mm	Matte	12 Faces
80 x 120 cm	32"x47"	± 10 mm	Matte	12 Faces

EXTREME

Cloudy



120 x 260 cm



120x260 cm
47"x102"

120x120 cm
47"x47"

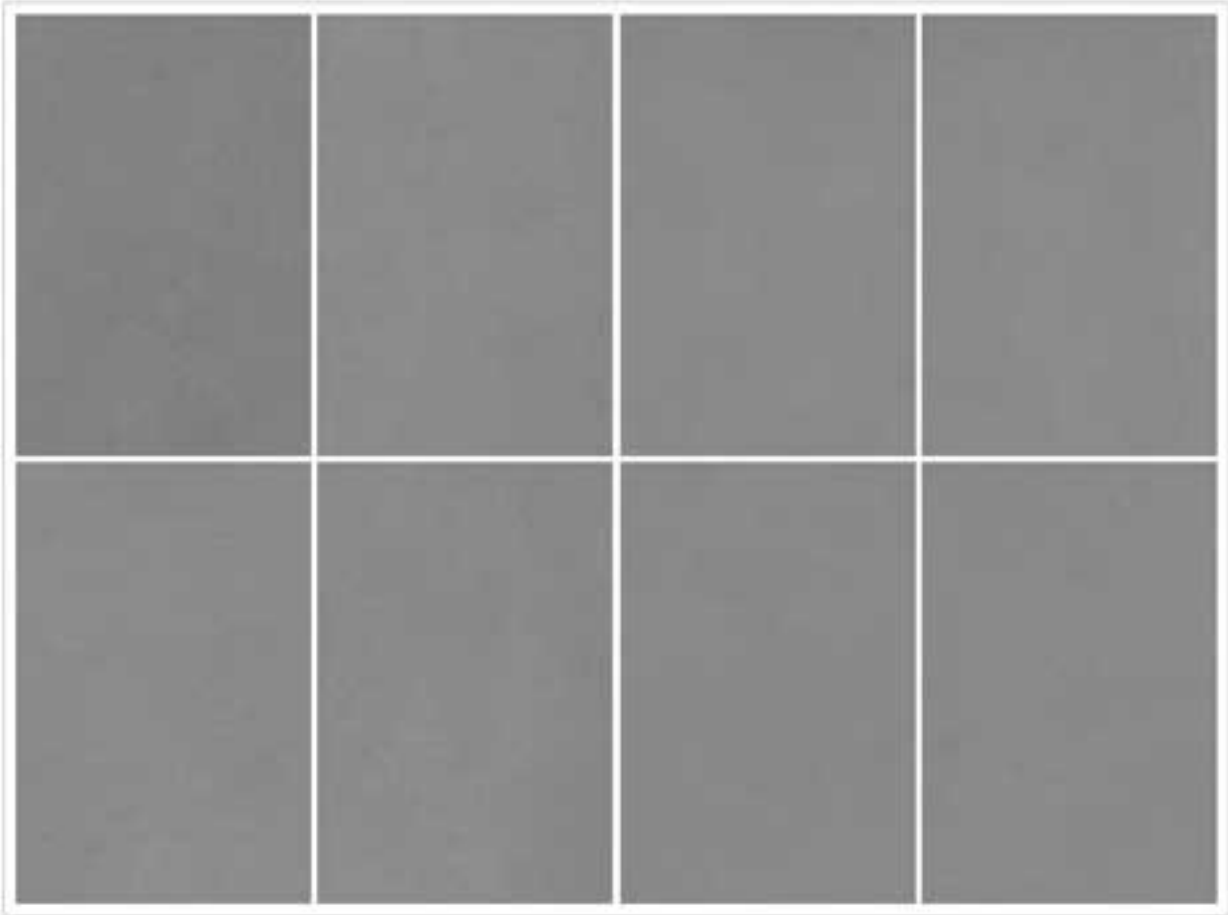
80x120 cm
32"x47"

Code: 2840

Size		Thickness	Surface	Number of Face
120x260 cm	47"x102"	± 9 mm	Matte	6 Faces
120x120 cm	47"x47"	± 9 mm	Matte	12 Faces
80x120 cm	32"x47"	± 10 mm	Matte	12 Faces

EXTREME

Light Grey



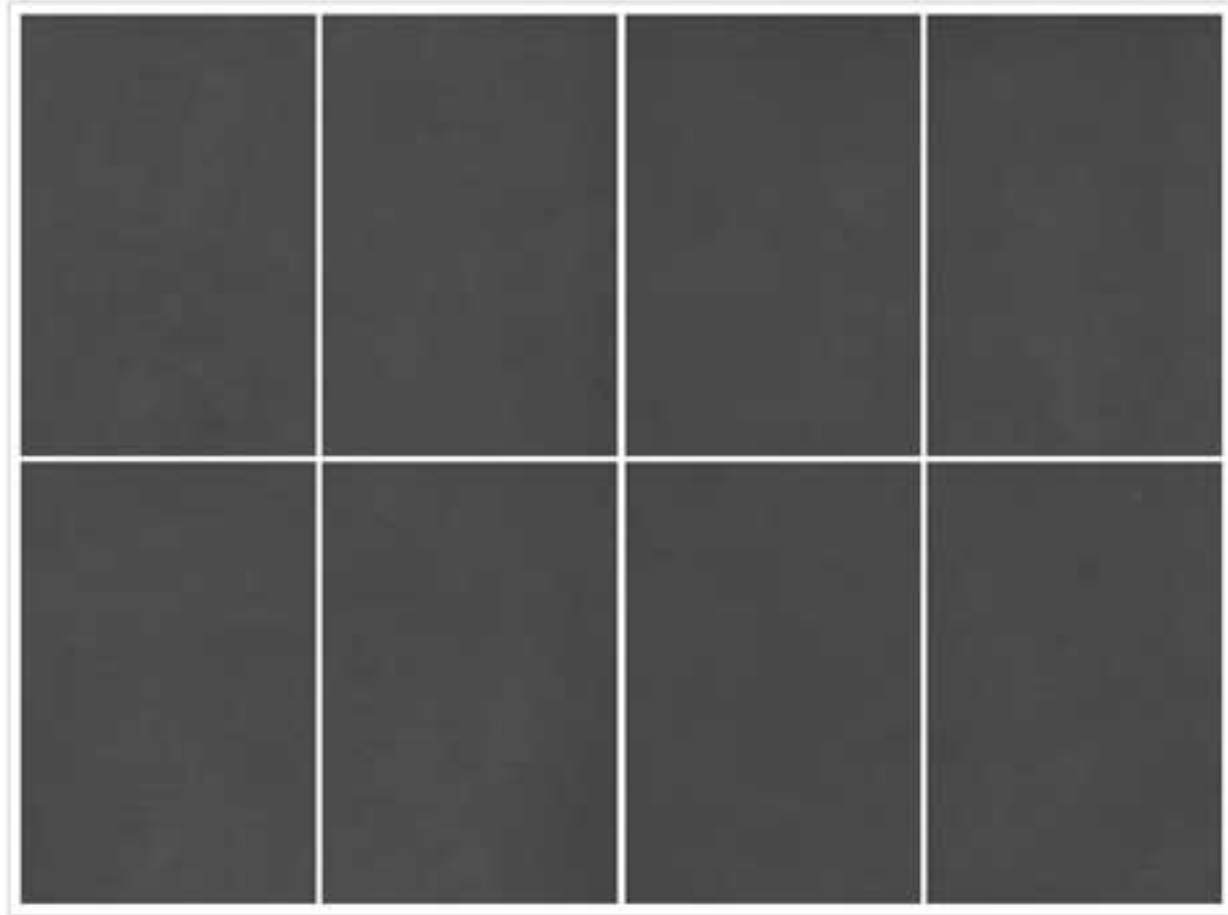
80x120 cm
32"x47"

Code: 2845

Size		Thickness	Surface	Number of Face
80 x 120 cm	32"x47"	± 10 mm	Matte	8 Faces

EXTREME

Dark Grey



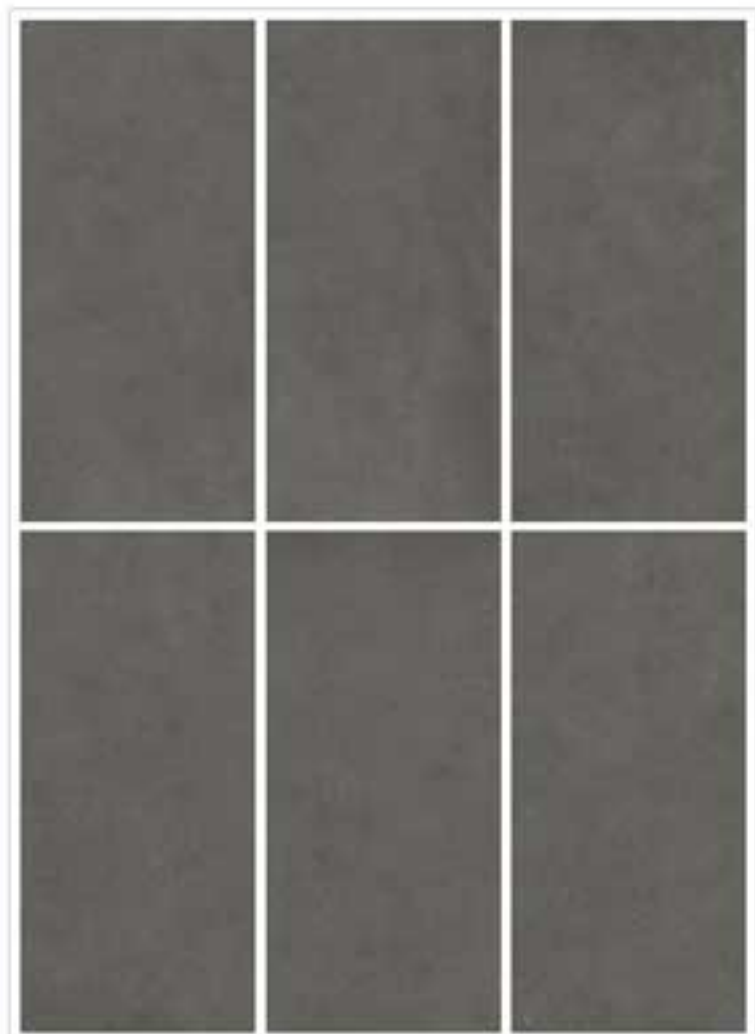
80x120 cm
32"x47"

Code: 2850

Size		Thickness	Surface	Number of Face
80 x 120 cm	32"x47"	± 10 mm	Matte	8 Faces

EXTREME

Grey



120x260 cm
47"x102"

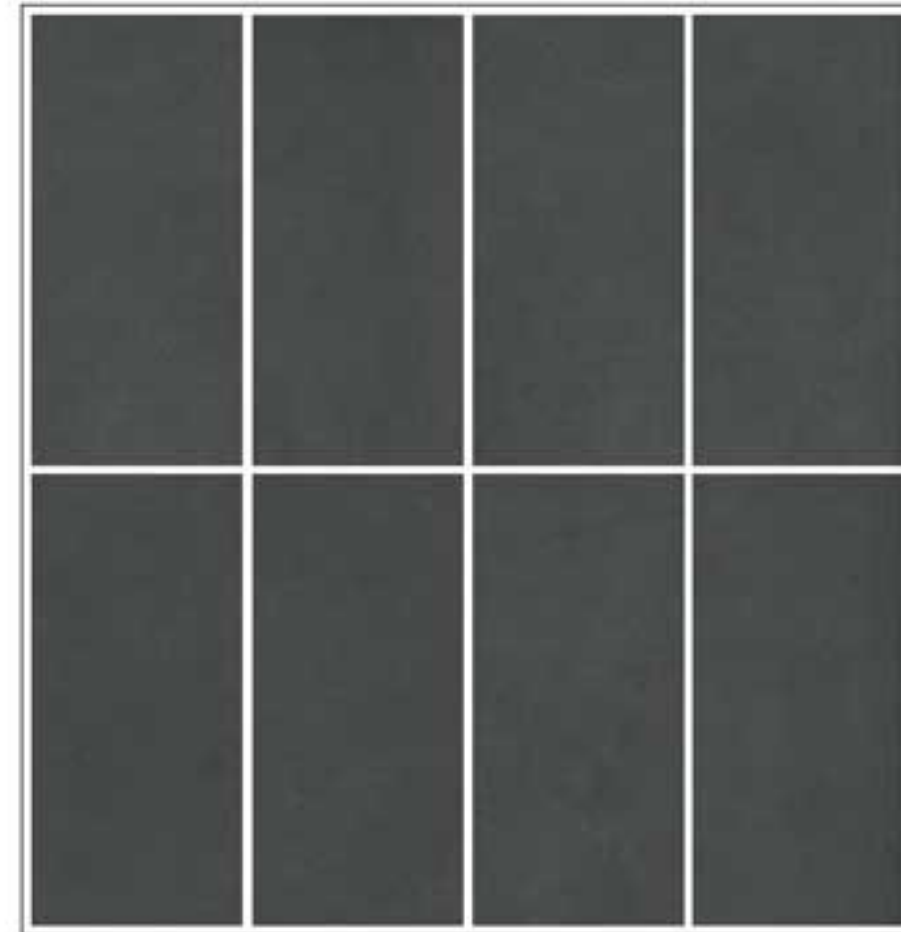
Code: 2860

Size	Thickness	Surface	Number of Face
120 x 260 cm 47"x102"	± 9 mm	Matte	6 Faces

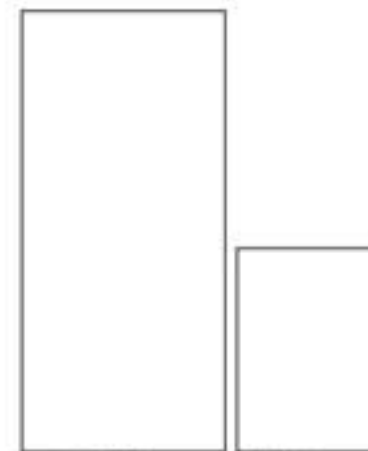


EXTREME

Anthracite



120x260 cm



120x260 cm
47"x102"

80x120 cm
32"x47"

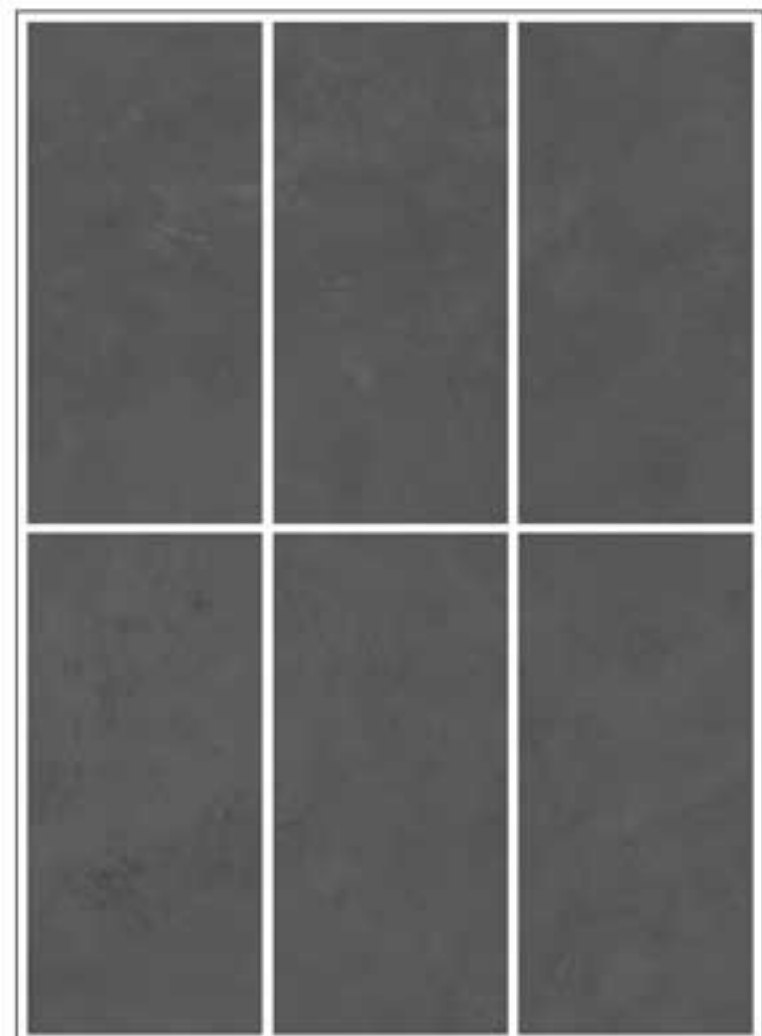
Code: 2855

Size	Thickness	Surface	Number of Face
120 x 260 cm	47"x102"	9 mm	Matte 6 Faces
80 x 120 cm	32"x47"	10 mm	Matte 8 Faces



EMOTION

Grey



120x260 cm
47"x102"

Code: 5700

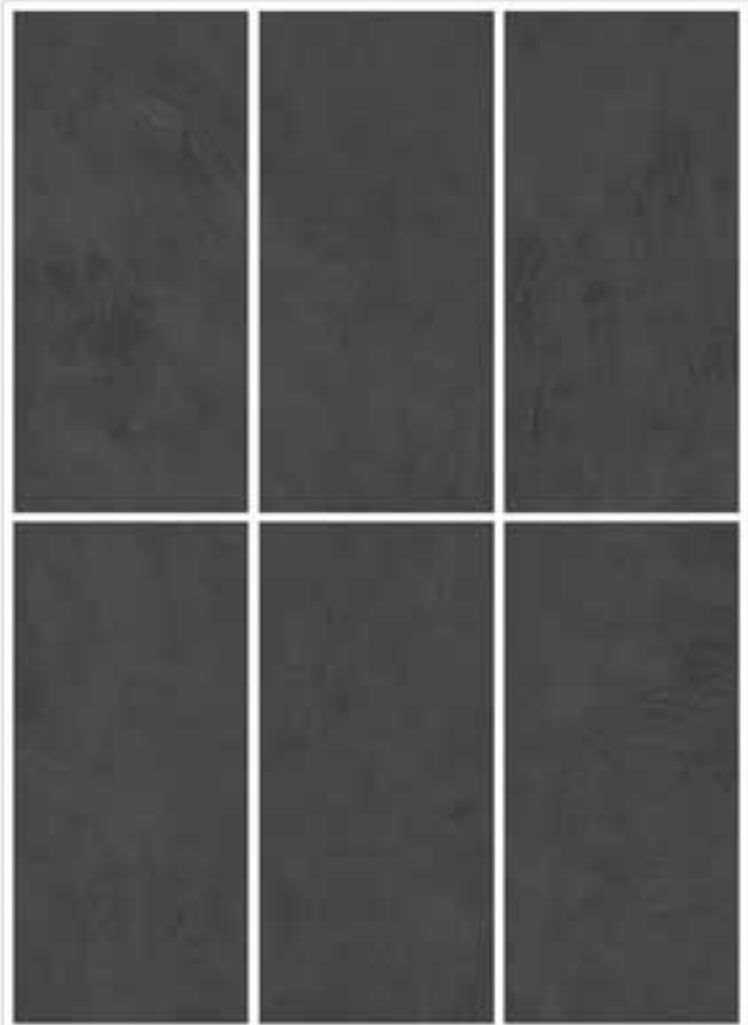
Size	Thickness	Surface	Number of Face
120 x 260 cm 47"x102"	± 9 mm	Matte	6 Faces



Matte Rustic

EMOTION

Anthracite



Matte - 120 x 260 cm



120x260 cm
47"x102"

Code: 5705

Size	Thickness	Surface	Number of Face
120 x 260 cm 47"x102"	± 9 mm	Matte	6 Faces
120 x 260 cm 47"x102"	± 9 mm	Rustic	6 Faces



Matte Rustic

EMOTION

Cream



Rustic - 120x260cm



120x260 cm
47"x102"



120x120 cm
47"x47"

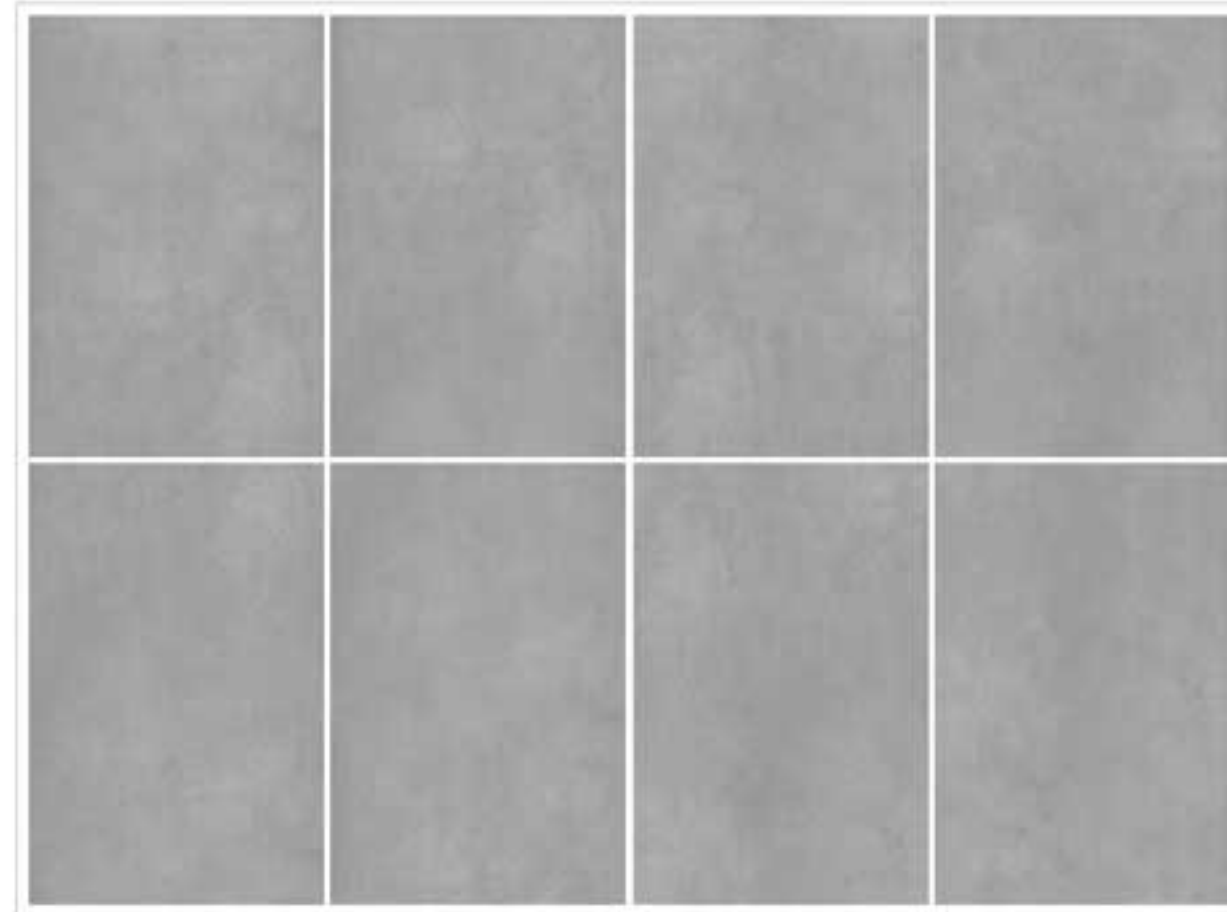
Code: 5710

Size	Thickness	Surface	Number of Face
120 x 260 cm 47"x102"	± 9 mm	Matte	6 Faces
120 x 260 cm 47"x102"	± 9 mm	Rustic	6 Faces
120 x 120 cm 47"x47"	± 9 mm	Matte	12 Faces



SPATULA

Light Grey



80x120 cm
32"x47"

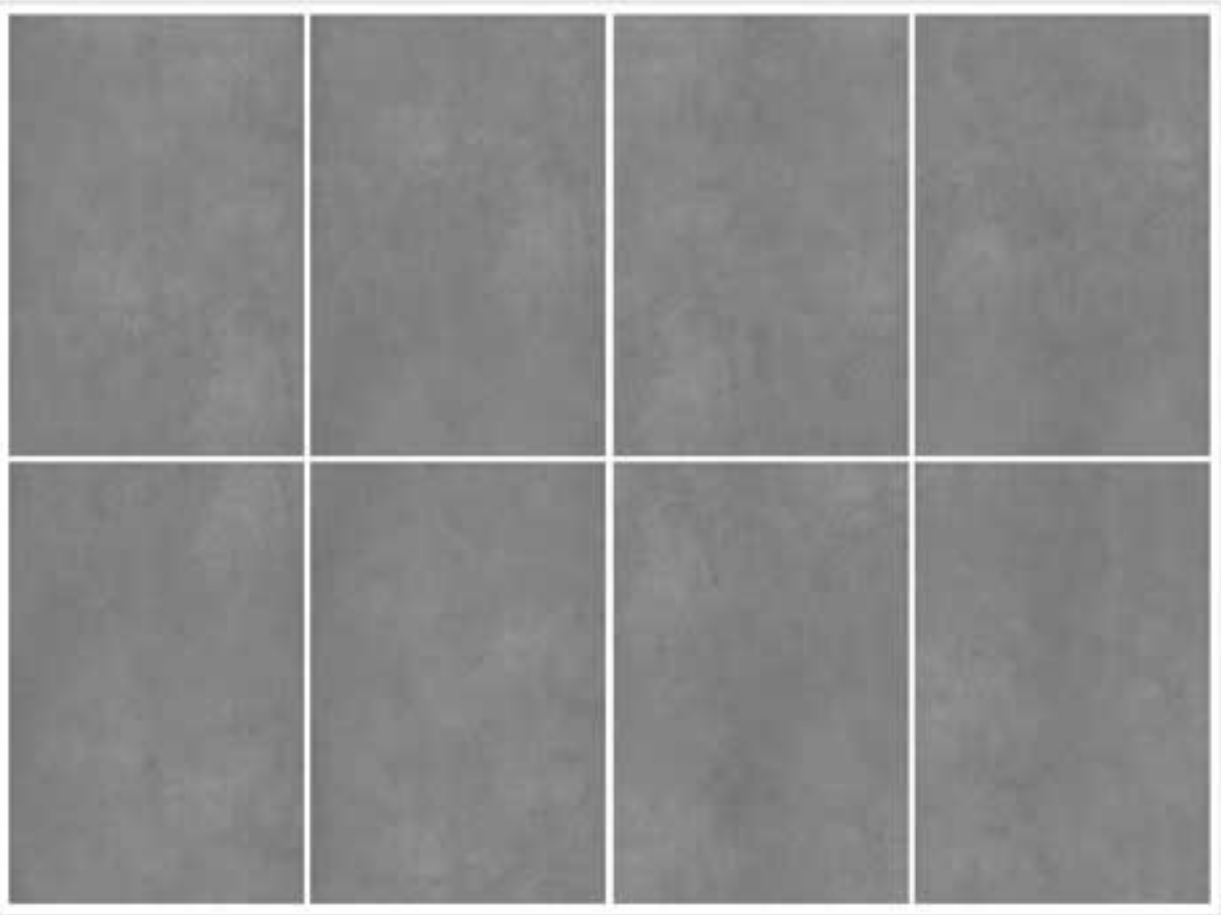
Code: 2580

Size	Thickness	Surface	Number of Face
80 x 120 cm 32"x47"	± 10 mm	Rustic	8 Faces



SPATULA

Grey



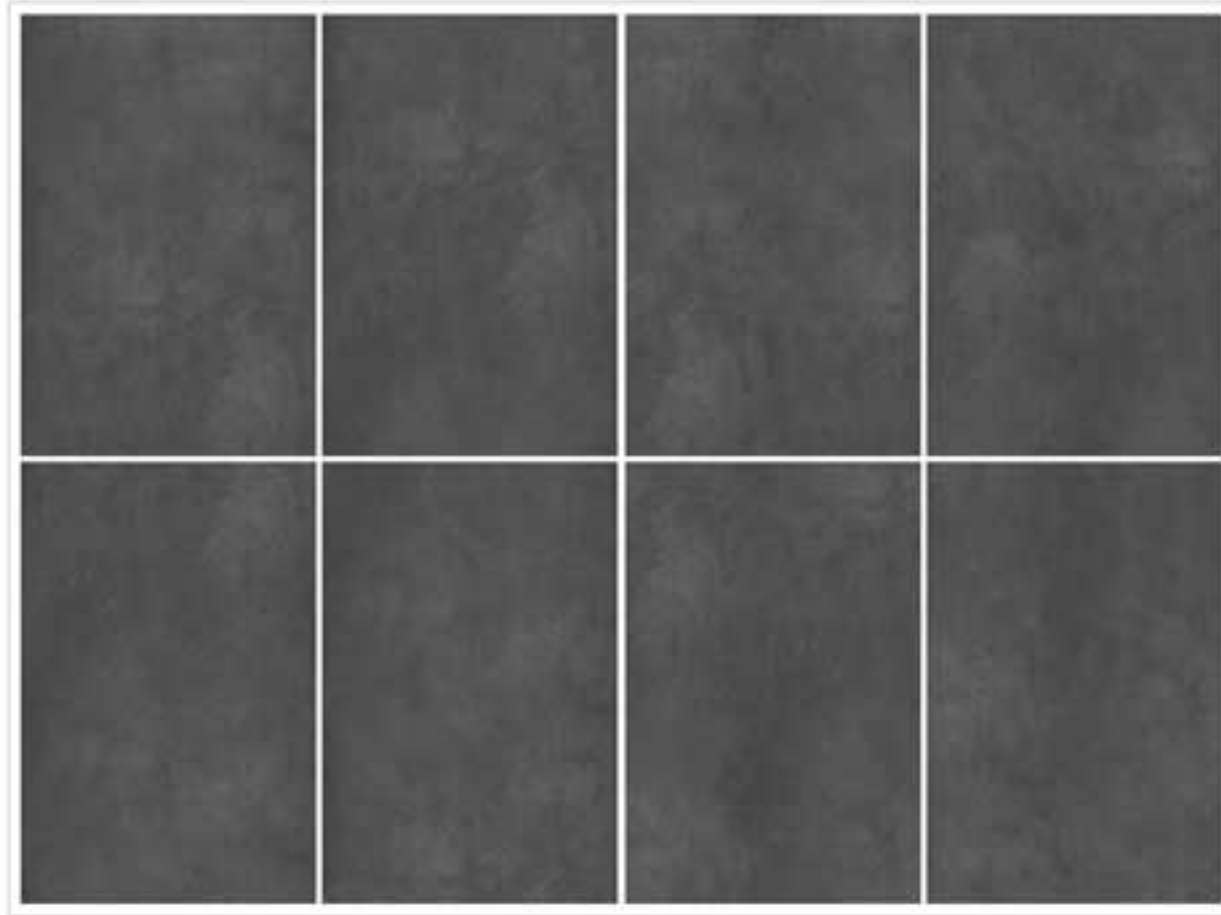
80x120 cm
32"x47"

Code: 2585

Size	Thickness	Surface	Number of Face
80 x 120 cm 32"x47"	± 10 mm	Rustic	8 Faces

SPATULA

Anthracite



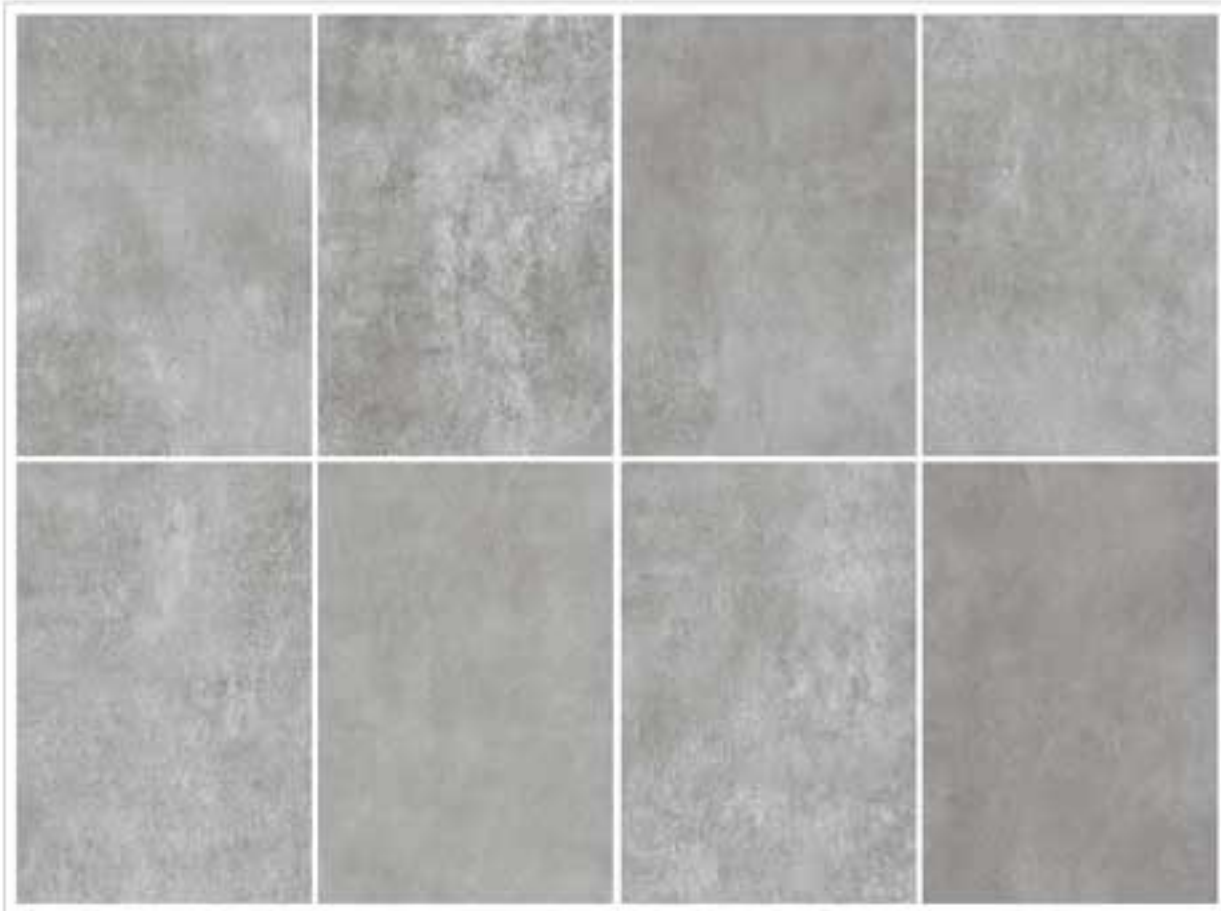
80x120 cm
32"x47"

Code: 2590

Size	Thickness	Surface	Number of Face
80 x 120 cm 32"x47"	± 10 mm	Rustic	8 Faces

CONCEPT BETON

Light Grey



80x120 cm
32"x47"

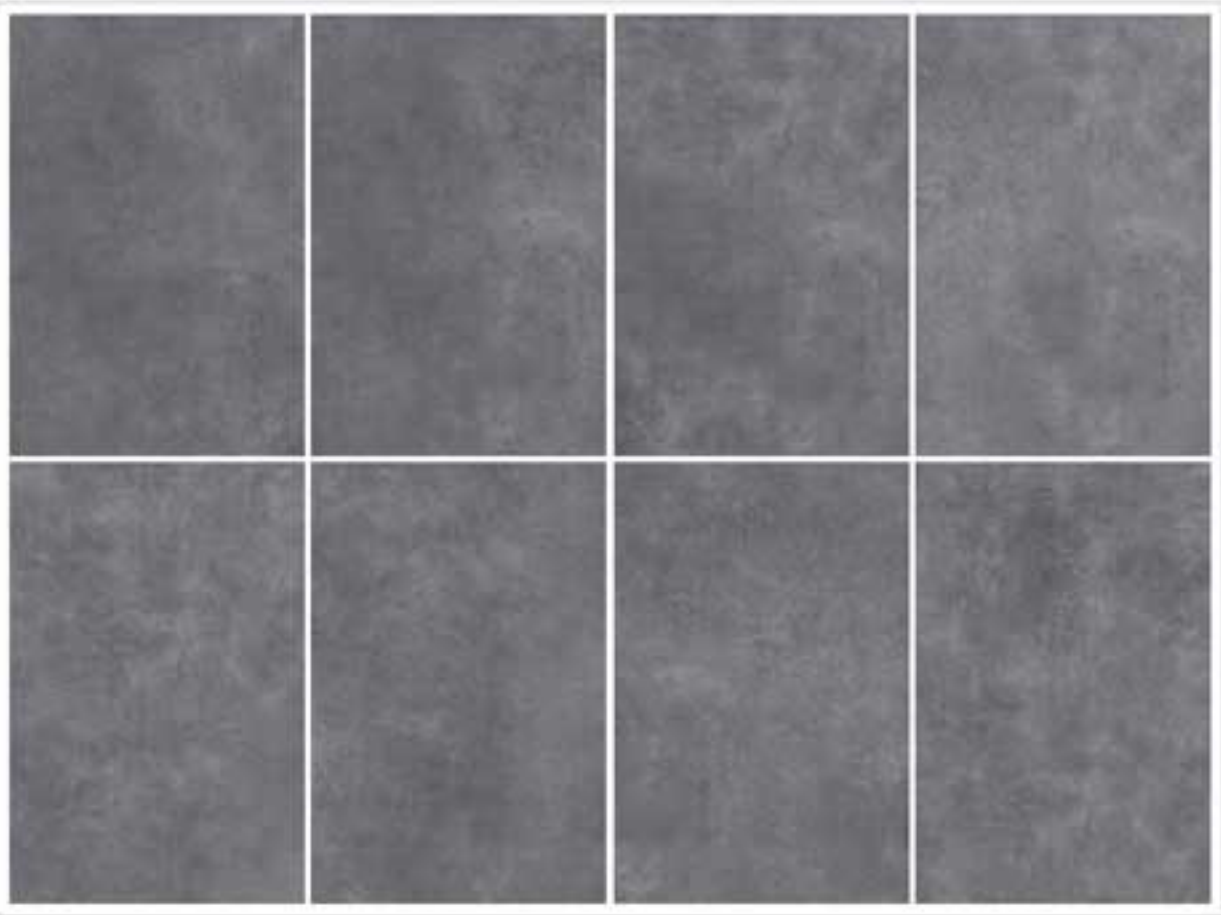
Code: 2120

Size	Thickness	Surface	Number of Face
80 x 120 cm 32"x47"	10 mm	Matte	8 Faces



CONCEPT BETON

Grey



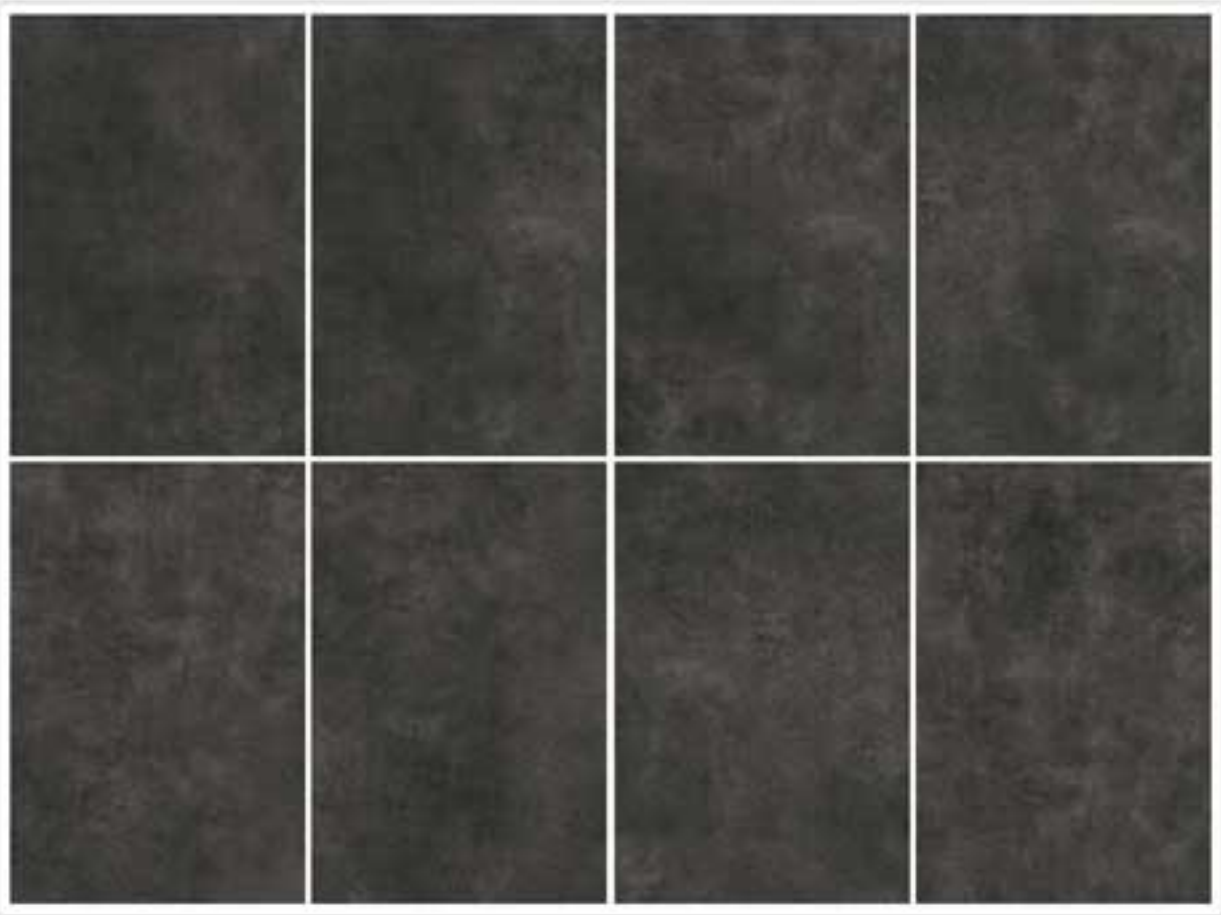
80x120 cm
32"x47"

Code: 2120

Size	Thickness	Surface	Number of Face
80 x 120 cm 32"x47"	12 mm	Matte	8 Faces

CONCEPT BETON

Anthracite



80x120 cm
32"x47"

Code: 2125

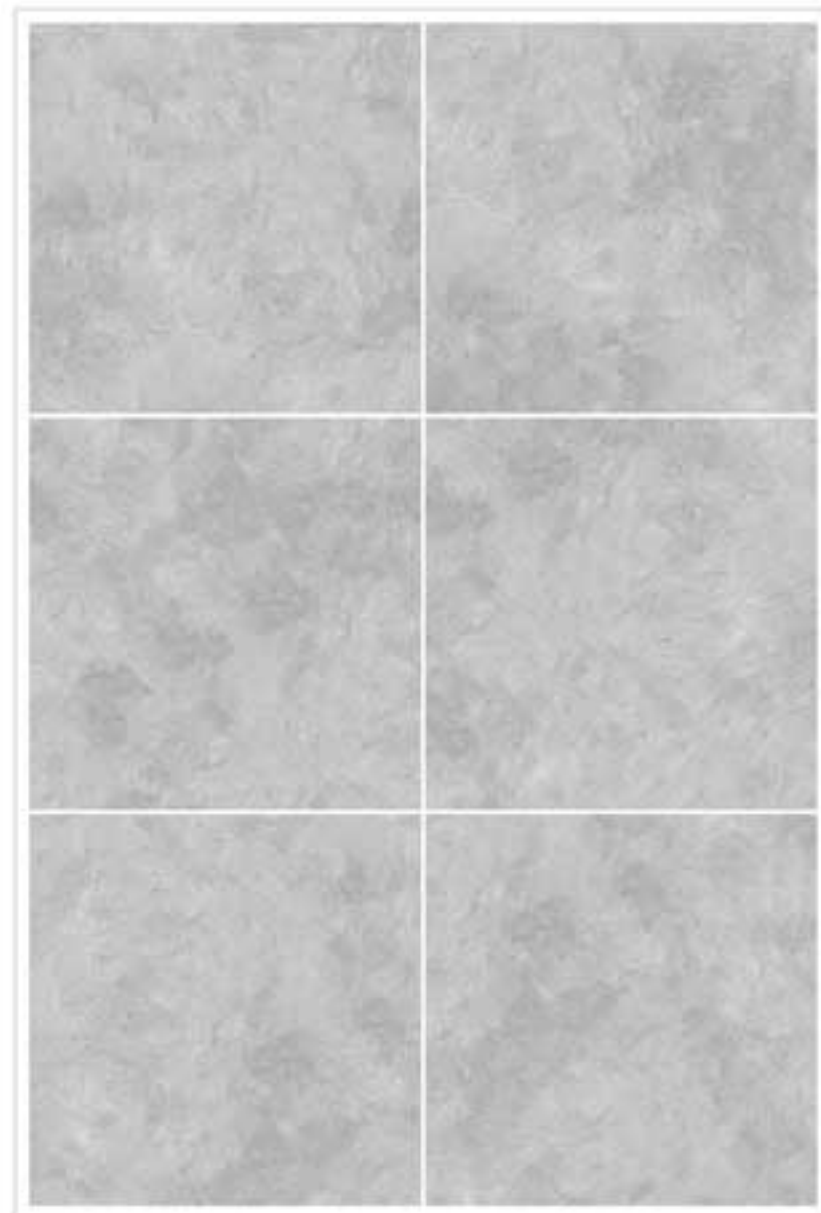
Size	Thickness	Surface	Number of Face
80 x 120 cm 32"x47"	12 mm	Matte	8 Faces

Matte

Rustic

AVENUE

Grey



40x40 cm
16"x16"

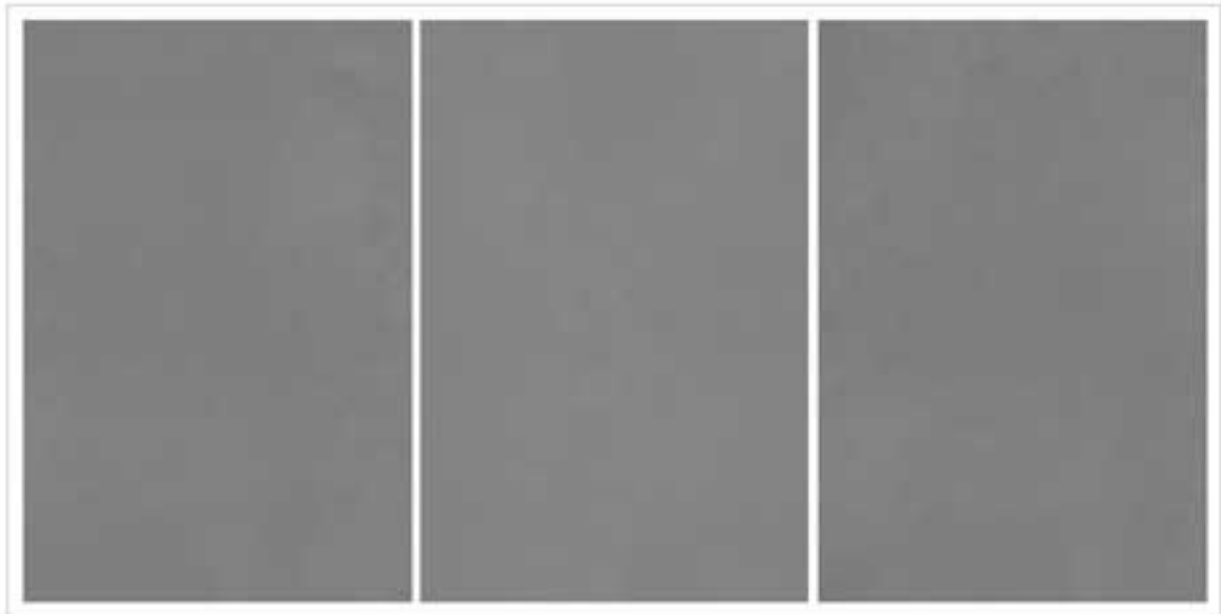
Code: 2190

Size	Thickness	Surface	Number of Face
40 x 40 cm 16"x16"	± 16 mm	Matte	6 Faces
40 x 40 cm 16"x16"	± 16 mm	Rustic	6 Faces



LAND

Grey



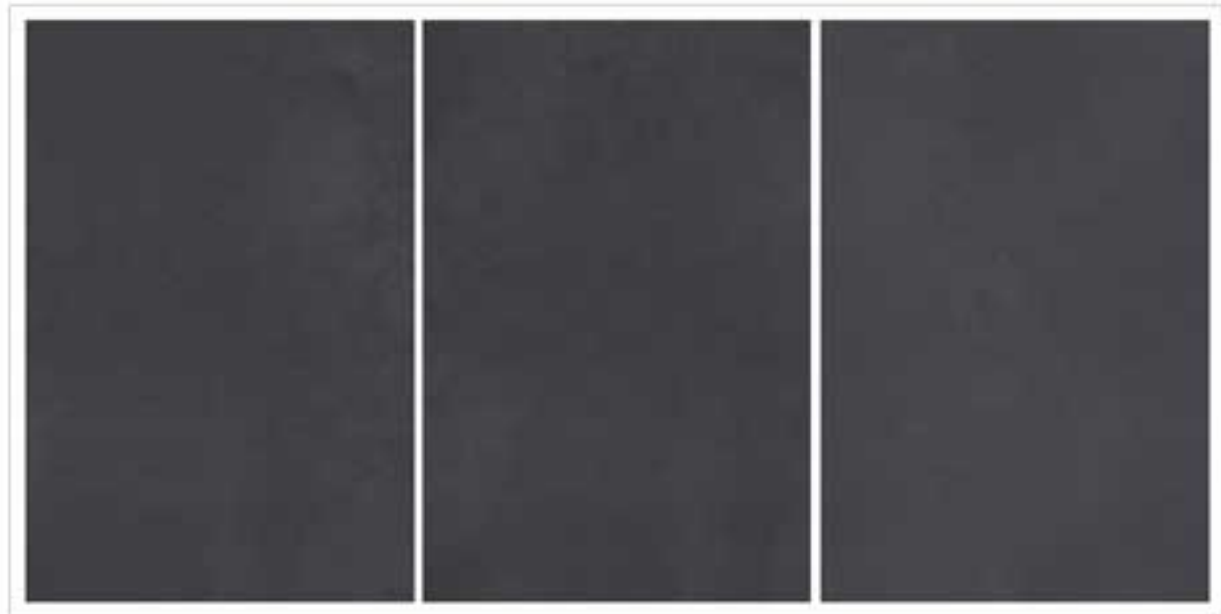
80x120 cm
32"x47"

Code: 2355

Size	Thickness	Surface	Number of Face
80x120 cm 32"x47"	± 12 mm	Matte	3 Faces

LAND

Anthracite



80x120 cm
32"x47"

Code: 2360

Size	Thickness	Surface	Number of Face
80x120 cm 32"x47"	± 10 mm	Matte	3 Faces

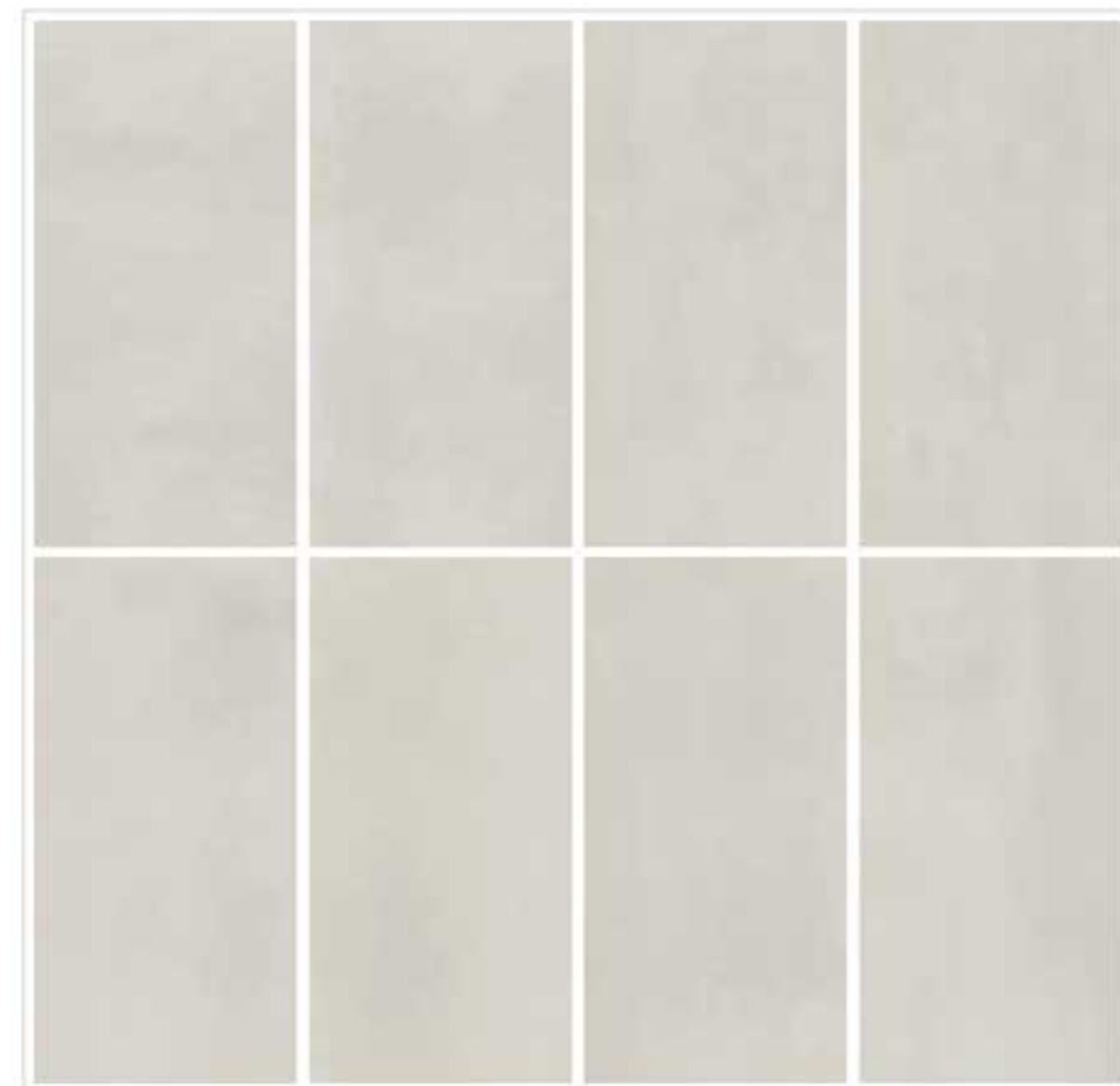
Metal
COLLECTION



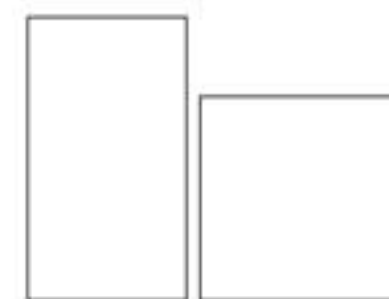
136	METAL STONE Ivory	144	METALUX Graphite
137	METAL STONE Grey	145	METALUX Smoky
138	METAL STONE Anthracite	146	PIER Iron
140	METALUX Mint	148	PIER Zinc
142	METALUX Navy	149	PIER Steel

METAL STONE

Ivory



80 x 160 cm



80x160 cm
32"x63"

40x40 cm
16"x16"

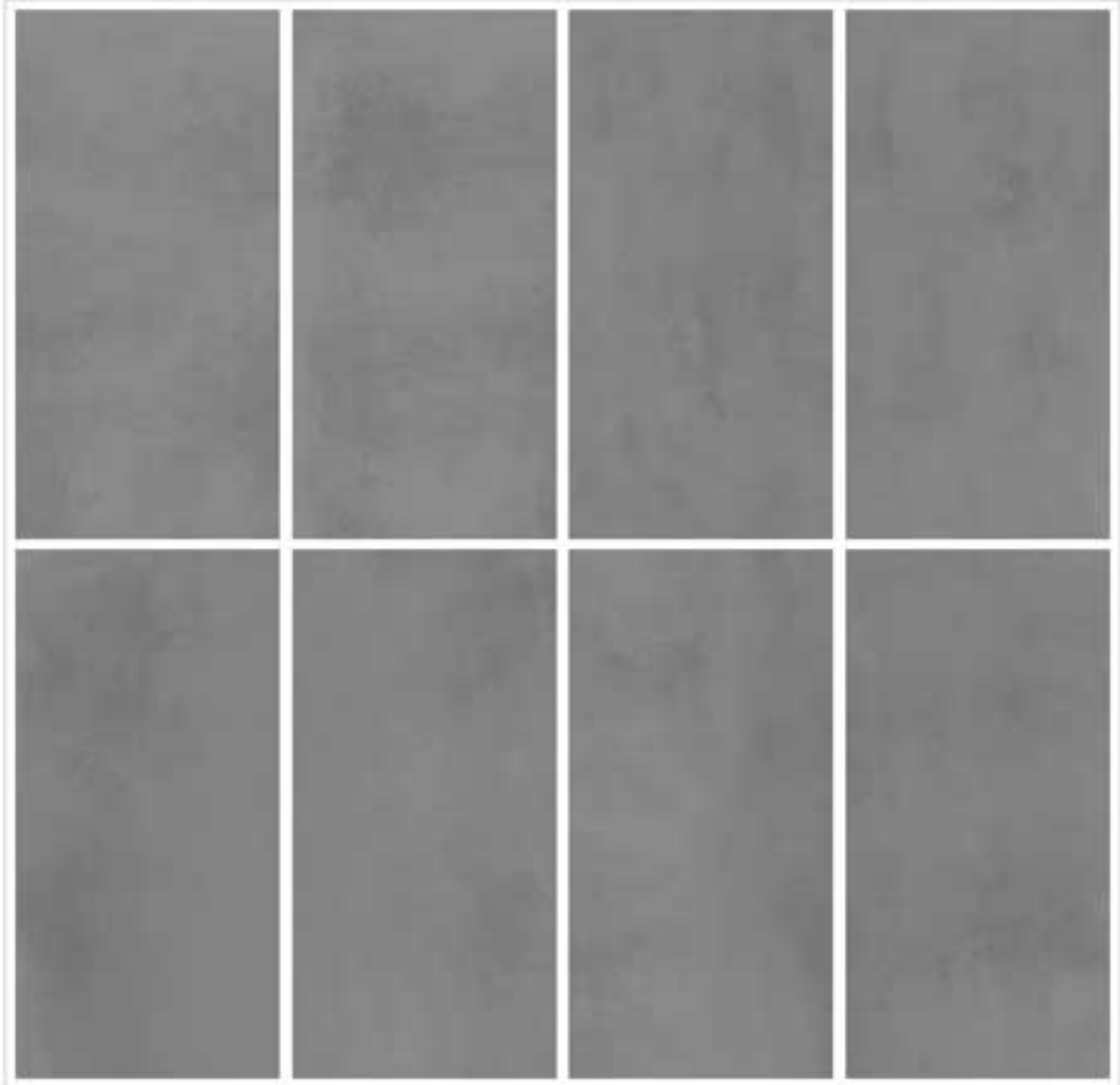
Code: 2505

Size	Thickness	Surface	Number of Face
80 x 160 cm 32"x63"	± 9 mm	Matte	8 Faces
80 x 160 cm 32"x63"	± 9 mm	Semipolished	8 Faces
40 x 40 cm 16"x16"	± 16 mm	Matte	10 Faces

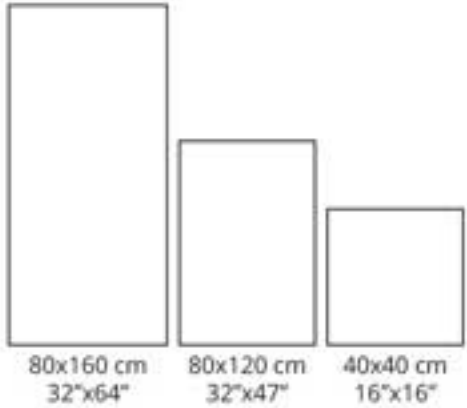


METAL STONE

Grey



80 x 160 cm



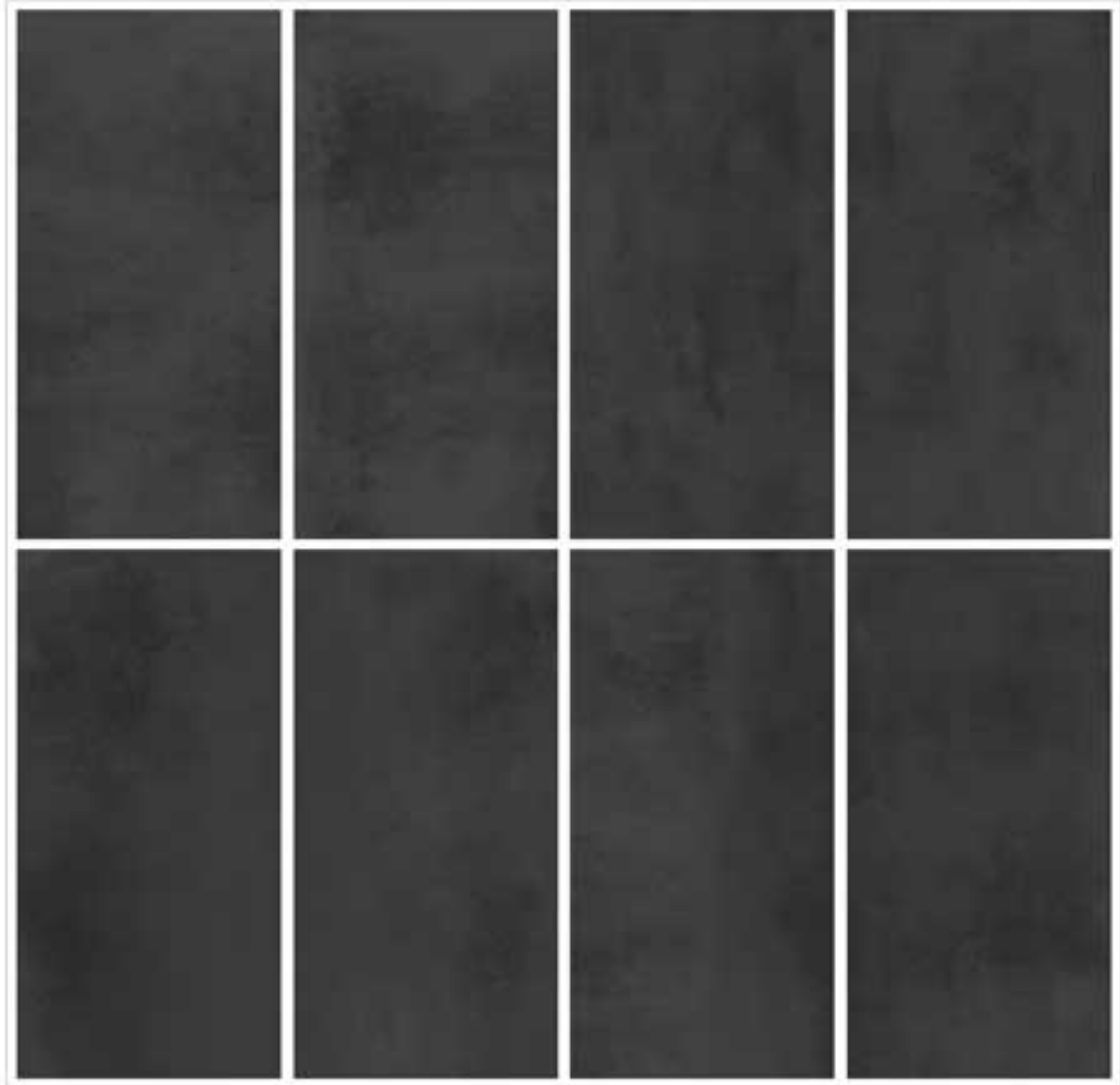
80x160 cm 32"x64"
80x120 cm 32"x47"
40x40 cm 16"x16"

Code: 2510

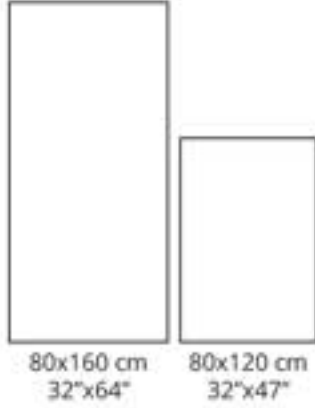
Size	Thickness	Surface	Number of Face
80x160 cm 32"x63"	± 9 mm	Matte-Semipolished	8 Faces
80x120 cm 32"x47"	± 10 mm	Semipolished	15 Faces
40x40 cm 16"x16"	± 16 mm	Matte	10 Faces

METAL STONE

Anthracite



80 x 160 cm



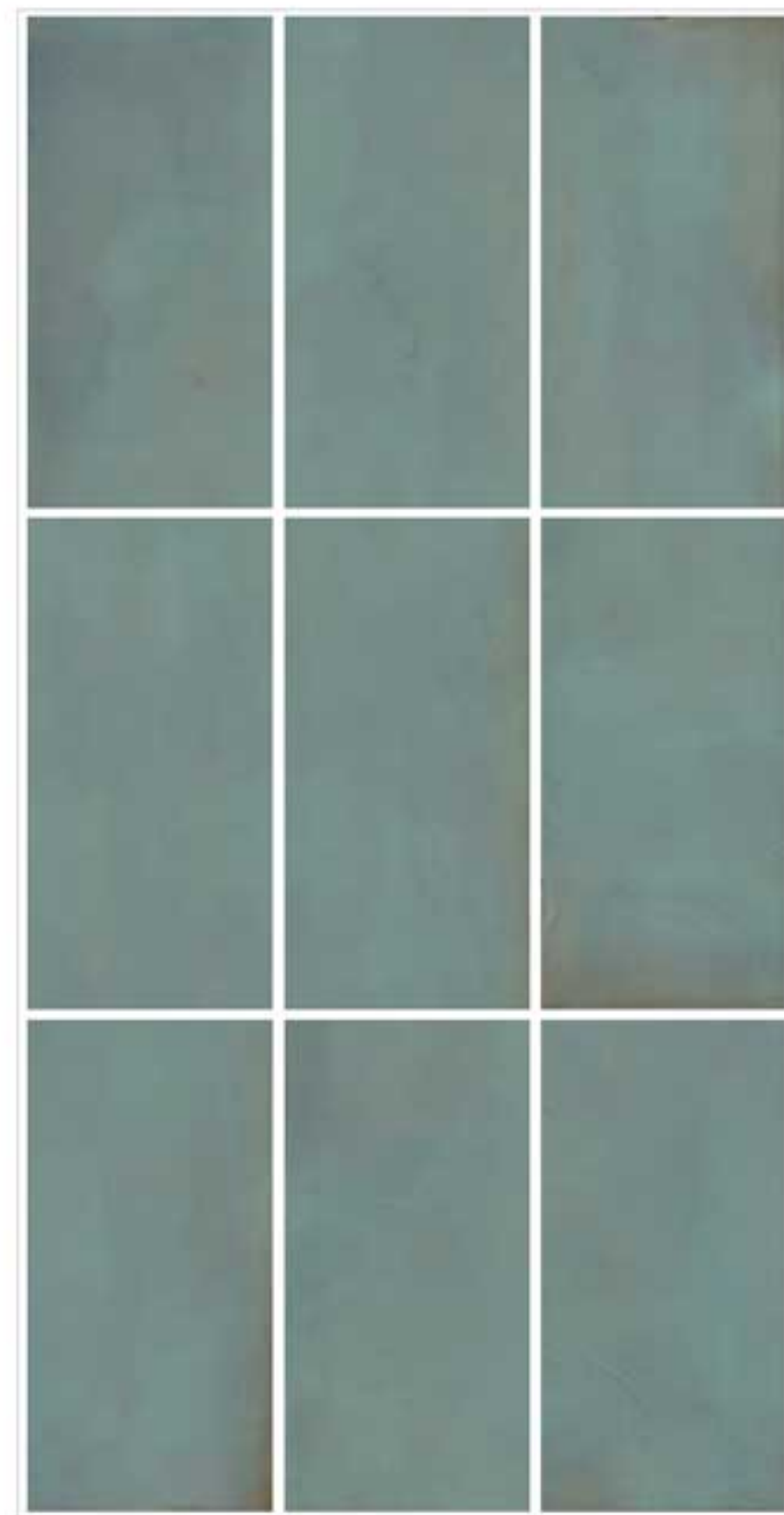
80x160 cm 32"x64"
80x120 cm 32"x47"

Code: 2515

Size	Thickness	Surface	Number of Face
80x160 cm 32"x63"	± 9 mm	Matte-Semipolished	8 Faces
80x120 cm 32"x47"	± 12 mm	Semipolished	15 Faces

METALUX

Mint



80x160 cm
32"x64"

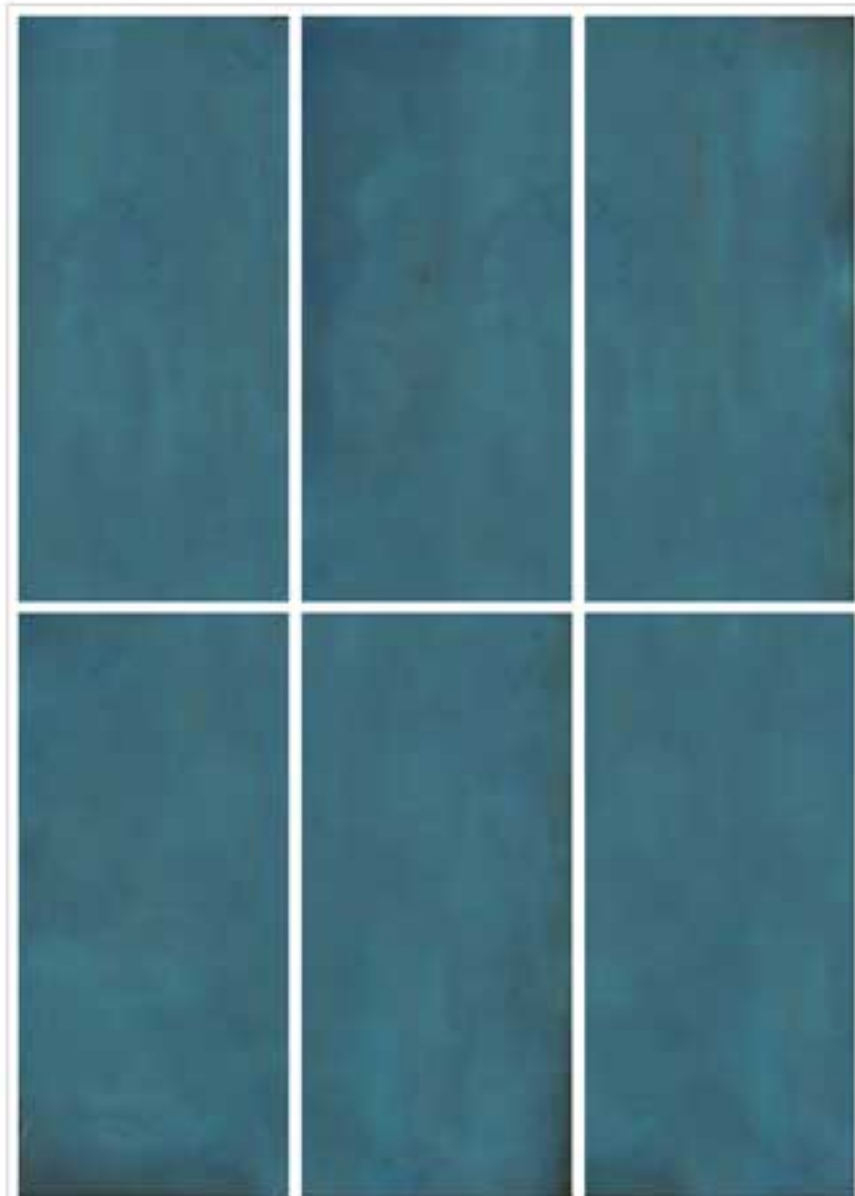
Code: 5275

Size	Thickness	Surface	Number of Face
80x160 cm 32"x63"	± 9 mm	Semipolished	9 Faces



METALUX

Navy



120 x 260 cm



120x260 cm
47"x102"

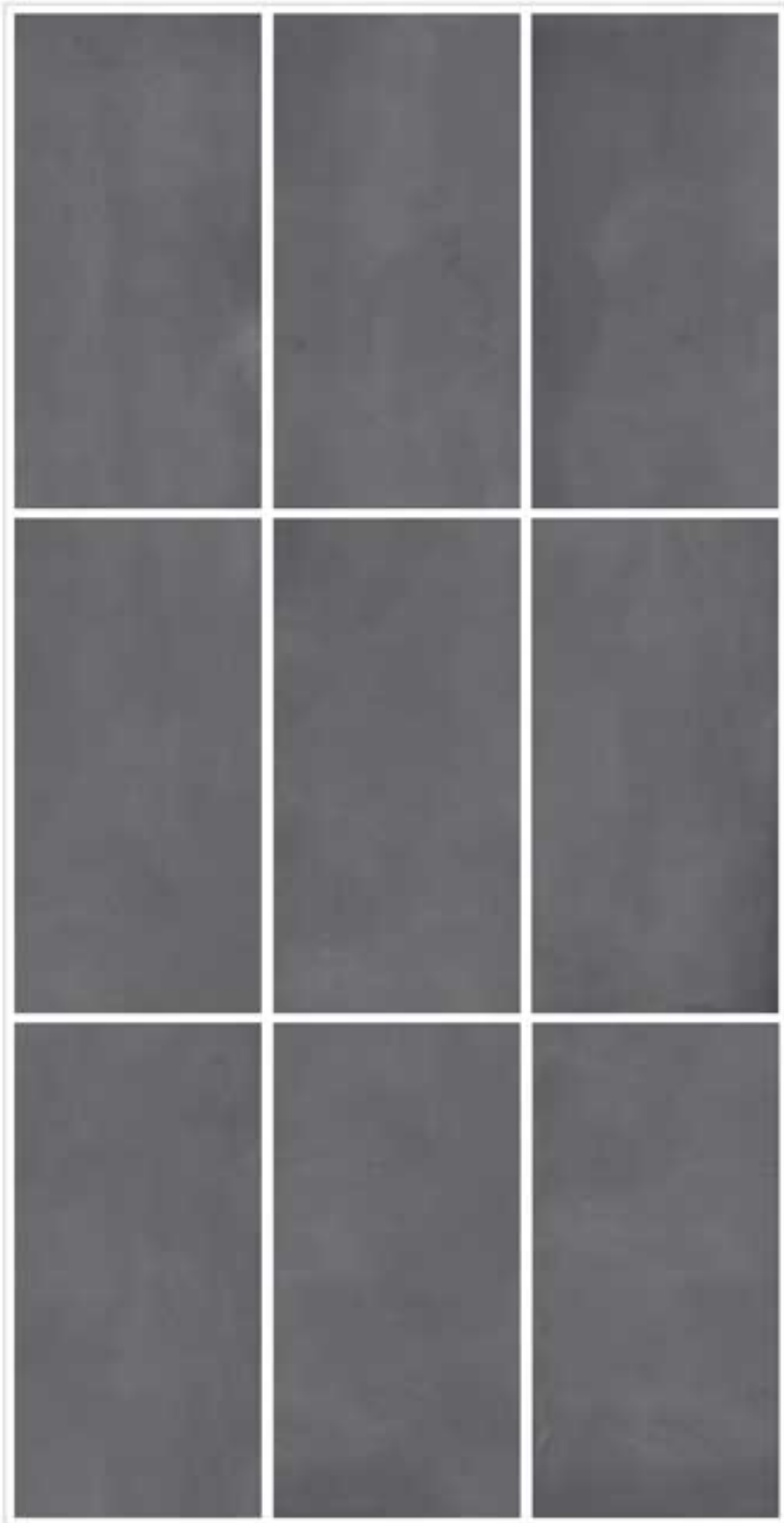
Code: 5280

Size	Thickness	Surface	Number of Face
120x260 cm 47"x102"	± 9 mm	Semipolished	6 Faces



METALUX

Graphite

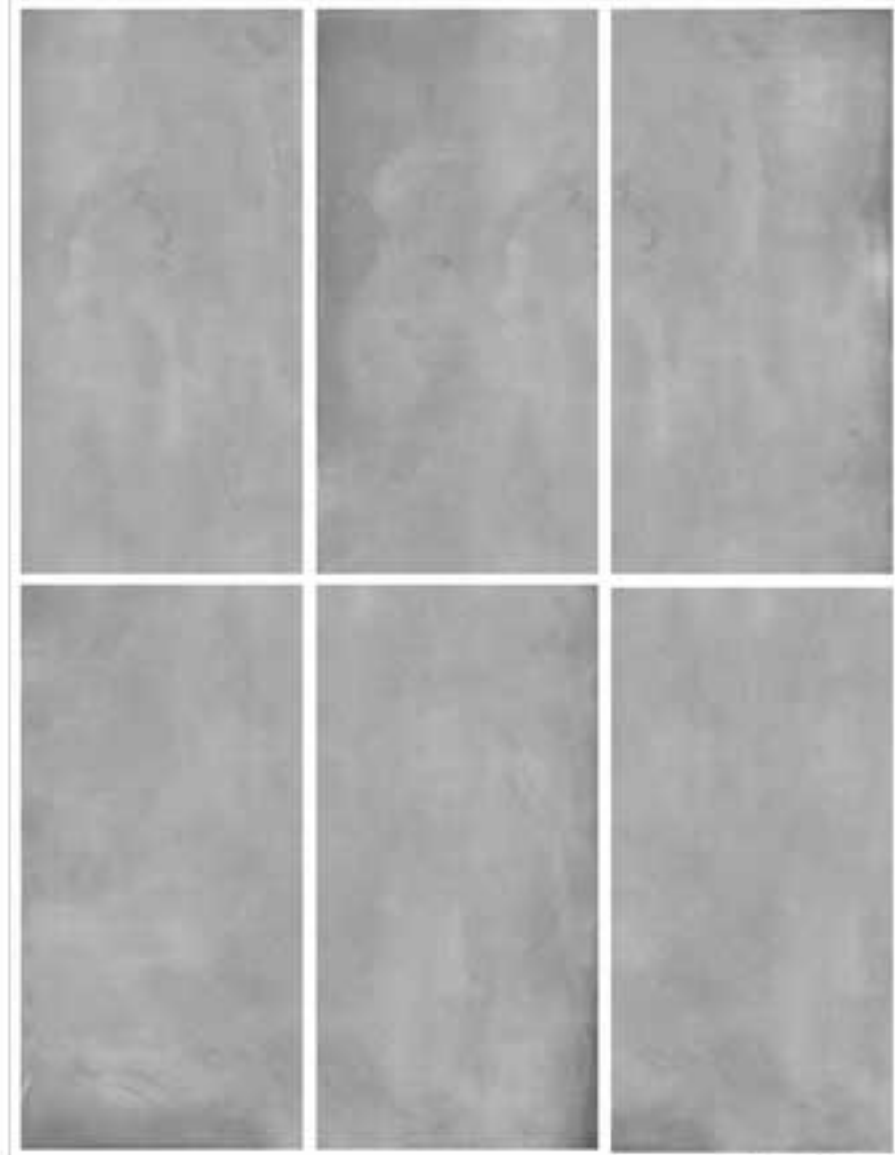


Code: 5285

Size	Thickness	Surface	Number of Face
80x160 cm 32"x63"	± 9 mm	Semipolished	9 Faces

METALUX

Smoky



120 x 260 cm



Code: 5290

Size	Thickness	Surface	Number of Face
120x260 cm 47"x102"	± 9 mm	Semipolished	6 Faces
80x160 cm 32"x63"	± 9 mm	Semipolished	9 Faces

PIER

Iron



120 x 120 cm

Code: 5000

Size	Thickness	Surface	Number of Face
120x260 cm 47"x102"	± 9 mm	Matte	8 Faces
120x120 cm 47"x47"	± 9 mm	Semipolished	8 Faces
120x120 cm 47"x47"	± 9 mm	Matte	16 Faces



PIER

Zinc



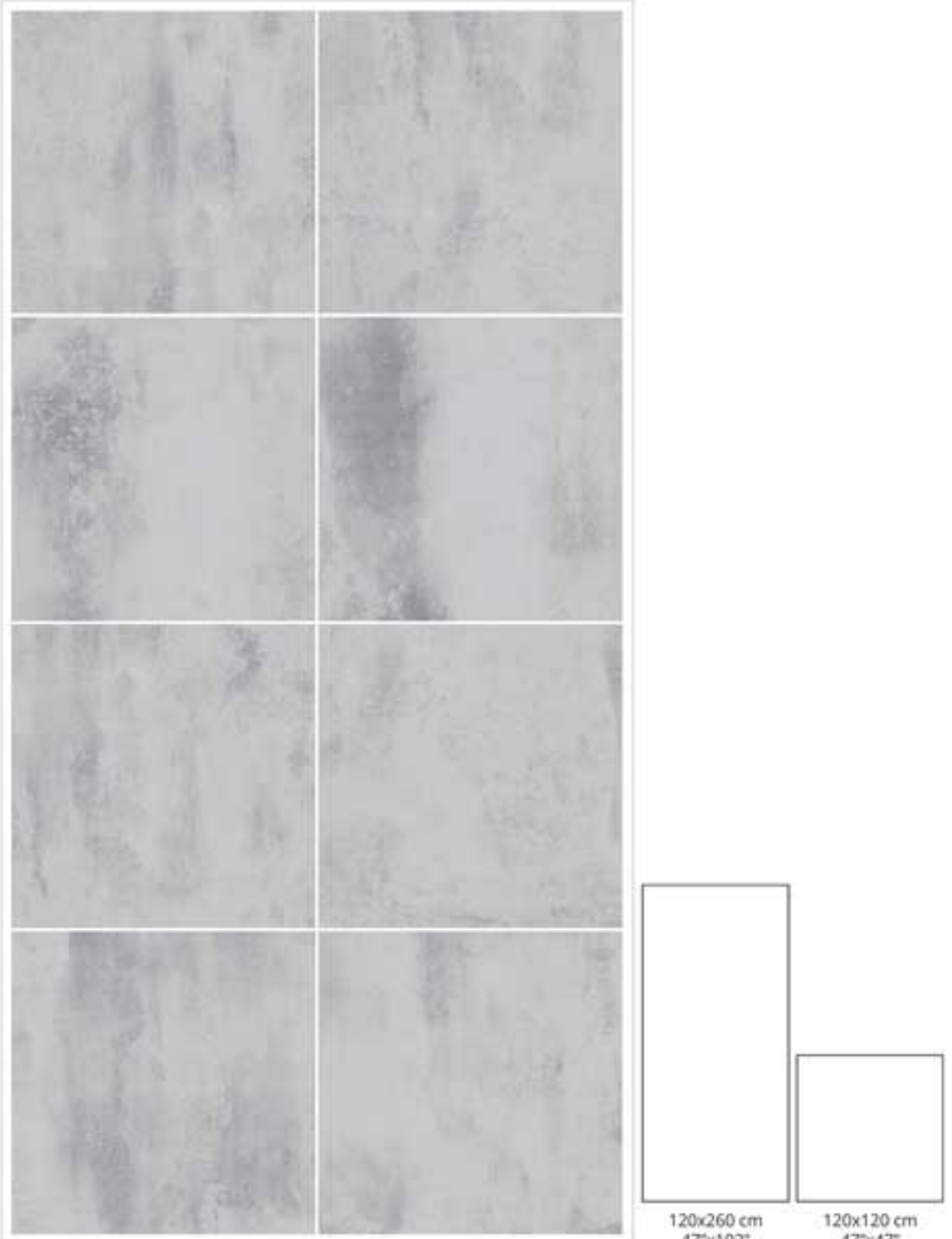
120 x 120 cm

Code: 5010

Size	Thickness	Surface	Number of Face
120x260 cm 47"x102"	± 9 mm	Matte	8 Faces
120x120 cm 47"x47"	± 9 mm	Semipolished	8 Faces
120x120 cm 47"x47"	± 9 mm	Matte	16 Faces

PIER

Steel



120 x 120 cm

Code: 5015

Size	Thickness	Surface	Number of Face
120x260 cm 47"x102"	± 9 mm	Matte	8 Faces
120x120 cm 47"x47"	± 9 mm	Semipolished	8 Faces
120x120 cm 47"x47"	± 9 mm	Matte	16 Faces

COLOR STUDIO

C O L L E C T I O N



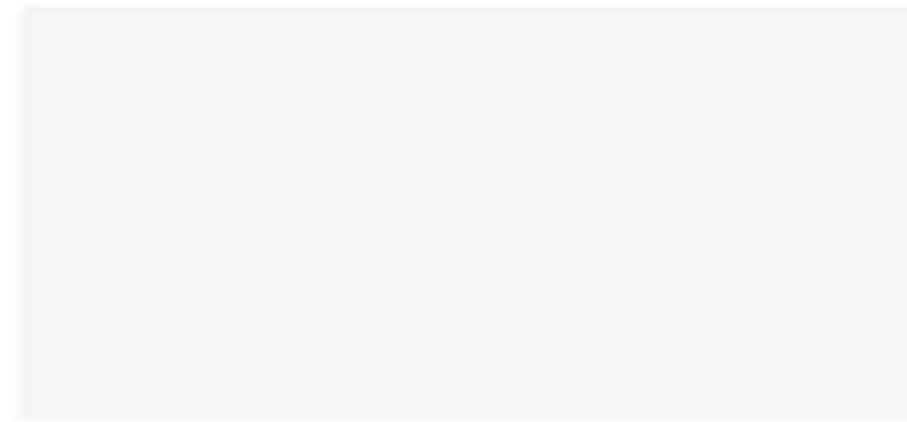
- | | |
|--------------------------|---------------------------|
| 152 UNICOLOR Cream | 156 MONOCOLOR Blue Sky |
| 152 UNICOLOR White | 156 MONOCOLOR Royal Green |
| 152 MONOCOLOR Grey | 156 MONOCOLOR Mustard |
| 152 UNICOLOR Black | 156 MONOCOLOR Orange |
| 154 MONOCOLOR White | 156 MONOCOLOR Dark Beige |
| 154 MONOCOLOR Light Grey | 156 MONOCOLOR Chester |
| 154 MONOCOLOR Grey | |
| 154 MONOCOLOR Anthracite | |



UNICOLOR Cream

Code: 5190

Size	Thickness	Surface	Number of Face
120 x 260 cm 47"x102"	± 9 mm	Matte	1 Face



UNICOLOR White

Code: 5170

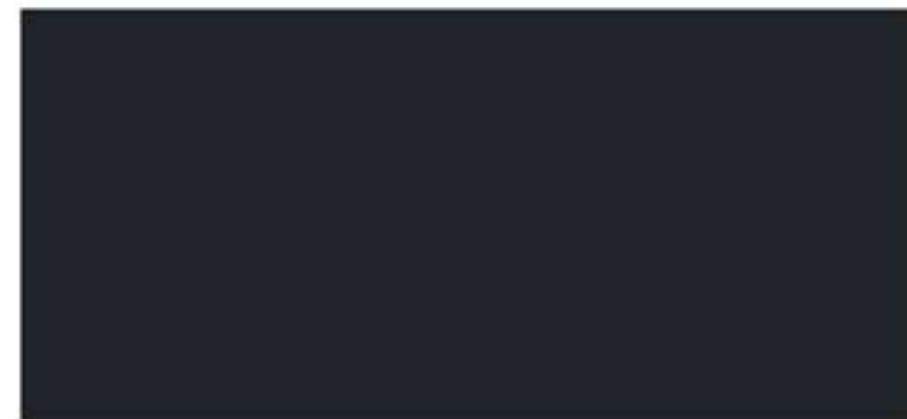
Size	Thickness	Surface	Number of Face
120 x 260 cm 47"x102"	± 9 mm	Matte	1 Face



MONOCOLOR Grey

Code: 5185

Size	Thickness	Surface	Number of Face
120 x 260 cm 47"x102"	± 9 mm	Matte	1 Face



UNICOLOR Black

Code: 5175

Size	Thickness	Surface	Number of Face
120 x 260 cm 47"x102"	± 9 mm	Matte	1 Face





MONOCOLOR White

Code: 2000

Size	Thickness	Surface	Number of Face
80 x 120 cm 32"x47"	± 10 mm	Matte	1 Face



MONOCOLOR Light Grey

Code: 2150

Size	Thickness	Surface	Number of Face
80 x 120 cm 32"x47"	± 10 mm	Matte	1 Face



MONOCOLOR Grey

Code: 2015

Size	Thickness	Surface	Number of Face
80 x 120 cm 32"x47"	± 12 mm	Matte	1 Face



MONOCOLOR Anthracite

Code: 2020

Size	Thickness	Surface	Number of Face
80 x 120 cm 32"x47"	± 10 mm	Matte	1 Face



MONOCOLOR Blue Sky

Code: 2445

Size	Thickness	Surface	Number of Face
80 x 120 cm 32"x47"	± 12 mm	Matte	1 Face

MONOCOLOR Royal Green

Code: 2455

Size	Thickness	Surface	Number of Face
80 x 120 cm 32"x47"	± 12 mm	Matte	1 Face

MONOCOLOR Mustard

Code: 2460

Size	Thickness	Surface	Number of Face
80 x 120 cm 32"x47"	± 12 mm	Matte	1 Face

MONOCOLOR Orange

Code: 2040

Size	Thickness	Surface	Number of Face
80 x 120 cm 32"x47"	± 10 mm	Matte	1 Face

MONOCOLOR Dark Beige

Code: 2465

Size	Thickness	Surface	Number of Face
80 x 120 cm 32"x47"	± 12 mm	Matte	1 Face

MONOCOLOR Chester

Code: 2450

Size	Thickness	Surface	Number of Face
80 x 120 cm 32"x47"	± 12 mm	Matte	1 Face



WOOD

COLLECTION

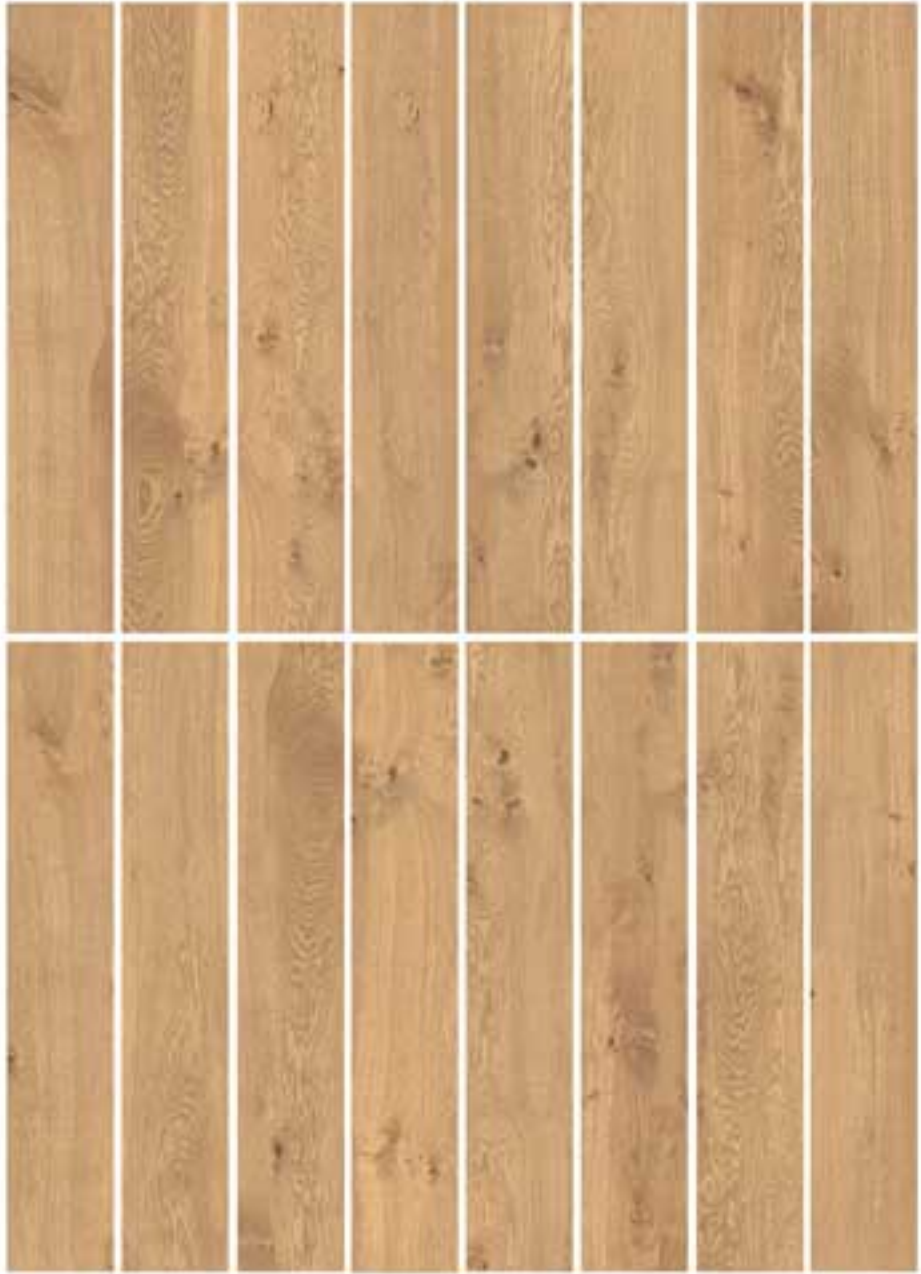


- | | | | |
|-----|----------------------|-----|-------------------|
| 160 | ALNUS Dorato | 170 | EVOKE Dark Walnut |
| 161 | ALNUS Venge | 171 | EVOKE Dask |
| 162 | ALNUS Havana | 172 | Amazon Walnut |
| 163 | ALNUS Walnut | 173 | Amazon Hazelnut |
| 164 | EVOKE Light | 174 | Amazon Almond |
| 166 | EVOKE Light Walnut | 176 | LEGNO |
| 168 | EVOKE Special Walnut | | |



ALNUS

Dorato



20x120 cm
8"x47"

Code: 1025

Size	Thickness	Surface	Number of Face
20 x 120 cm 8"x47"	± 12 mm	Rustic	16 Faces

ALNUS

Wenge



20x120 cm
8"x47"

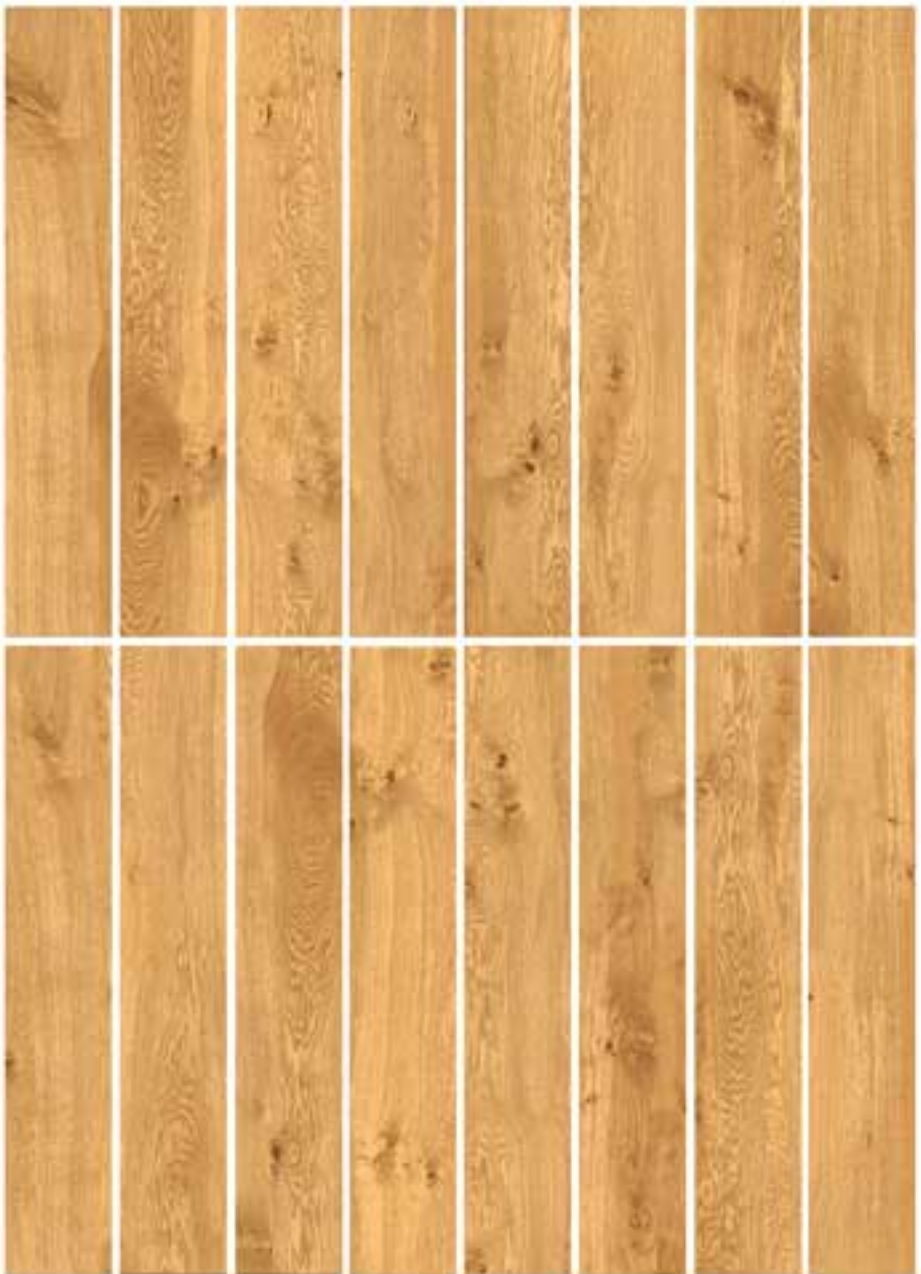
Code: 1027

Size	Thickness	Surface	Number of Face
20 x 120 cm 8"x47"	± 12 mm	Rustic	16 Faces



ALNUS

Havana



20x120 cm
8"x47"

Code: 1026

Size	Thickness	Surface	Number of Face
20 x 120 cm 8"x47"	± 12 mm	Rustic	16 Faces

ALNUS

Walnut



20x120 cm
8"x47"

Code: 1028

Size	Thickness	Surface	Number of Face
20 x 120 cm 8"x47"	± 10 mm	Rustic	16 Faces

EVOKE

Light



20x120 cm
8"x47"

Code: 1017

Size	Thickness	Surface	Number of Face
20 x 120 cm 8"x47"	± 12 mm	Rustic	4 Faces



EVOKE

Light Walnut



20x120 cm
8"x47"

Code: 1018

Size	Thickness	Surface	Number of Face
20 x 120 cm 8"x47"	± 12 mm	Rustic	4 Faces



EVOKE

Special Walnut



20x120 cm
8"x47"

Code: 1019

Size	Thickness	Surface	Number of Face
20 x 120 cm 8"x47"	± 10 mm	Rustic	4 Faces



EVOKE

Dark Walnut



Code: 1020

Size		Thickness	Surface	Number of Face
20 x 120 cm	8"x47"	± 12 mm	Rustic	4 Faces

EVOKE

Dusk



Code: 1021

Size		Thickness	Surface	Number of Face
20 x 120 cm	8"x47"	± 12 mm	Rustic	4 Faces

AMAZON

Walnut

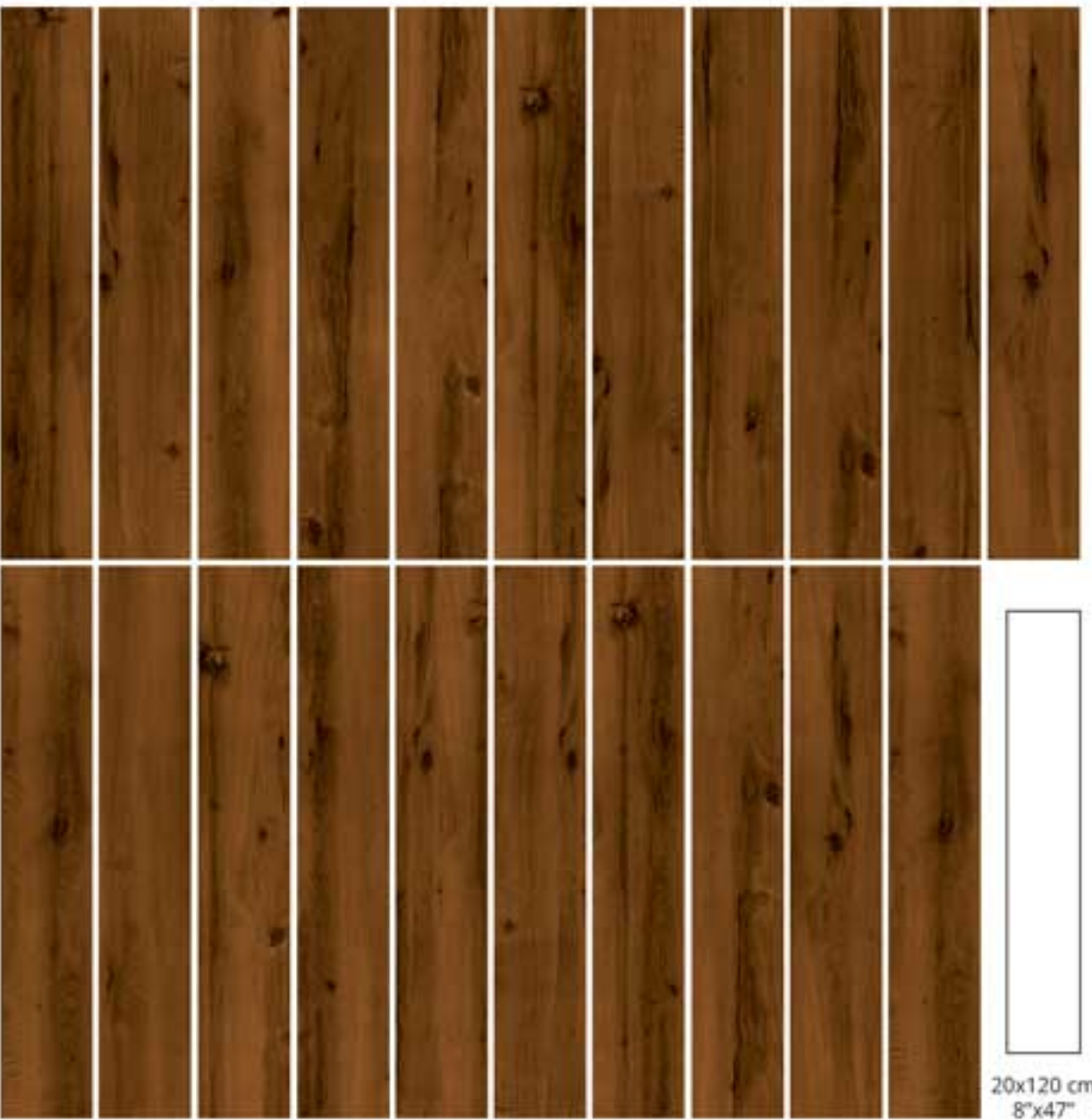


Code: 1008

Size	Thickness	Surface	Number of Face
20 x 120 cm 8"x47"	± 12 mm	Matte	21 Faces

AMAZON

Hazelnut

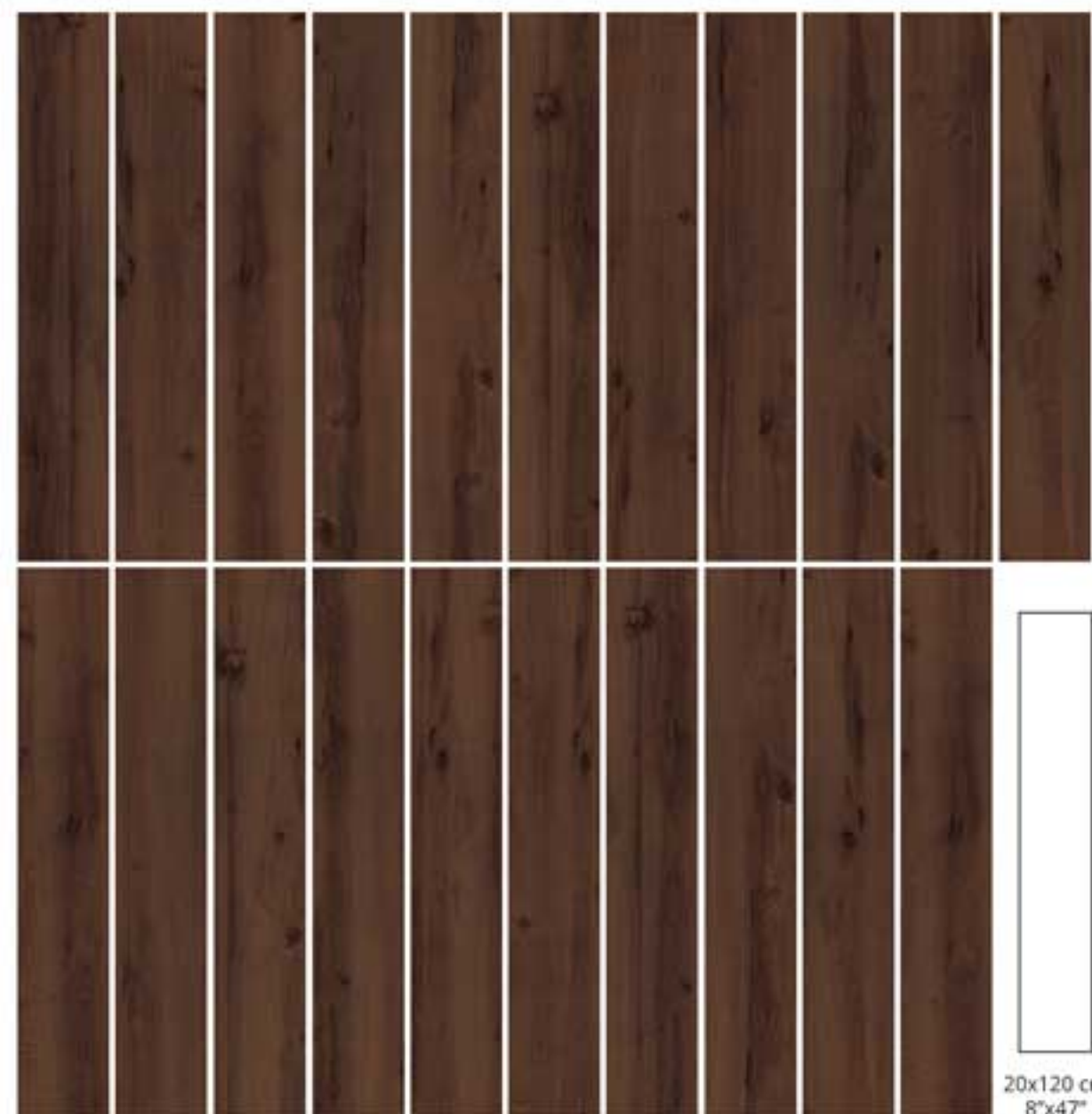


Code: 1009

Size	Thickness	Surface	Number of Face
20 x 120 cm 8"x47"	± 12 mm	Matte	21 Faces

AMAZON

Almond



Code: 1010

Size	Thickness	Surface	Number of Face
20 x 120 cm 8"x47"	± 12 mm	Matte	21 Faces



LEGNO



20x120 cm
8"x47"

Code: 1022

Size	Thickness	Surface	Number of Face
20 x 120 cm 8"x47"	± 12 mm	Matte	10 Faces



ALNUS

1028	Walnut	20x120 cm - 8"x47"	12 mm	Rustic	16 Faces
1025	Dorato	20x120 cm - 8"x47"	12 mm	Rustic	16 Faces
1026	Havana	20x120 cm - 8"x47"	12 mm	Rustic	16 Faces
1027	Wenge	20x120 cm - 8"x47"	10 mm	Rustic	16 Faces



EVOKE

1017	Light	20x120 cm - 8"x47"	12 mm	Rustic	4 Faces
1018	Light Walnut	20x120 cm - 8"x47"	12 mm	Rustic	4 Faces
1019	Special Walnut	20x120 cm - 8"x47"	10 mm	Rustic	4 Faces
1020	Dark Walnut	20x120 cm - 8"x47"	12 mm	Rustic	4 Faces
1021	Dusk	20x120 cm - 8"x47"	12 mm	Rustic	4 Faces



AMAZON

1007	Maple	20x120 cm - 8"x48"	12 mm	MATT	21 Faces
1008	Walnut	20x120 cm - 8"x48"	12 mm	MATT	21 Faces
1009	Hazelnut	20x120 cm - 8"x48"	12 mm	MATT	21 Faces
1010	Almond	20x120 cm - 8"x48"	12 mm	MATT	21 Faces



LEGNO

1022	Legno	20x120 cm - 8"x48"	12 mm	MATT	10 Faces
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DECORATIVE COLLECTION

MINUX
TRADING 

182 DEC LINE Metallic
184 FRAGMENT Aquamarine
184 FRAGMENT Green
184 FRAGMENT Pink
184 FRAGMENT Blue
184 FRAGMENT White

186 WAVE Light Grey
187 WAVE Grey
198 WAVE Cream

DEC LINE

Metalic



120x300 cm
47"x118"

Code: 2815

Size	Thickness	Surface	Number of Face
120 x 300 cm	47"x118"	± 9 mm	Rustic
			1 Faces





FRAGMENT Aquamarine

Code: 3020

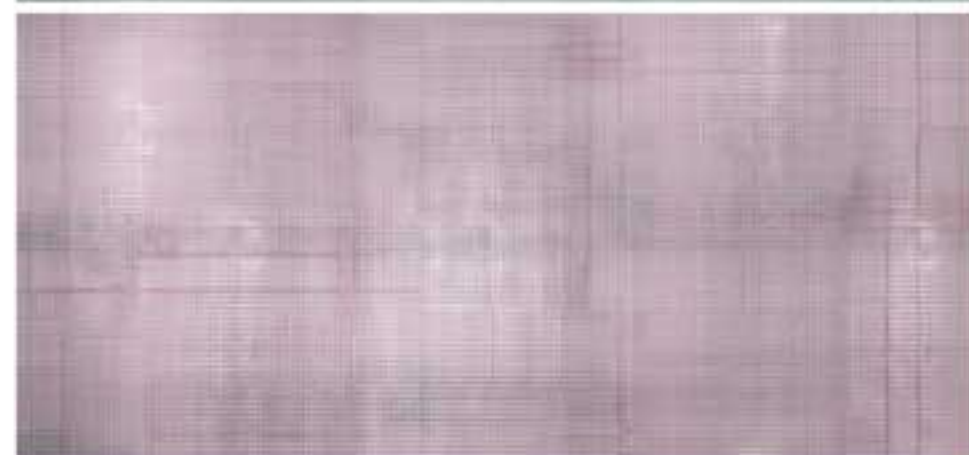
Size	Thickness	Surface	Number of Face
120 x 300 cm 47"x118"	± 9 mm	EVO DRY EFFECT	1 Face



FRAGMENT Green

Code: 3025

Size	Thickness	Surface	Number of Face
120 x 300 cm 47"x118"	± 9 mm	EVO DRY EFFECT	1 Face



FRAGMENT Pink

Code: 3030

Size	Thickness	Surface	Number of Face
120 x 300 cm 47"x118"	± 9 mm	EVO DRY EFFECT	1 Face



FRAGMENT Blue

Code: 3035

Size	Thickness	Surface	Number of Face
120 x 300 cm 47"x118"	± 9 mm	EVO DRY EFFECT	1 Face



FRAGMENT White

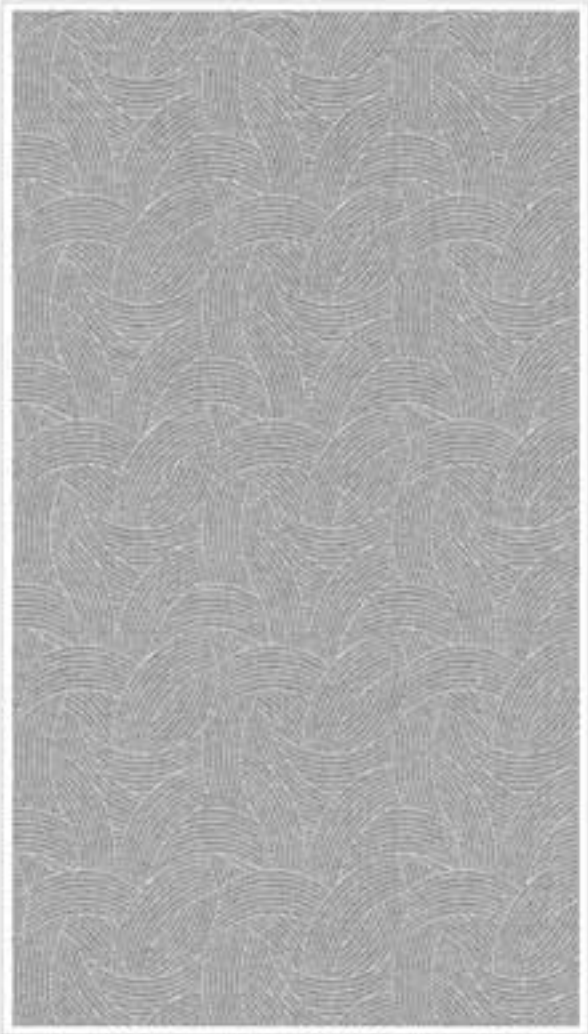
Code: 3040

Size	Thickness	Surface	Number of Face
120 x 300 cm 47"x118"	± 9 mm	EVO DRY EFFECT	1 Face



WAVE

Light Grey

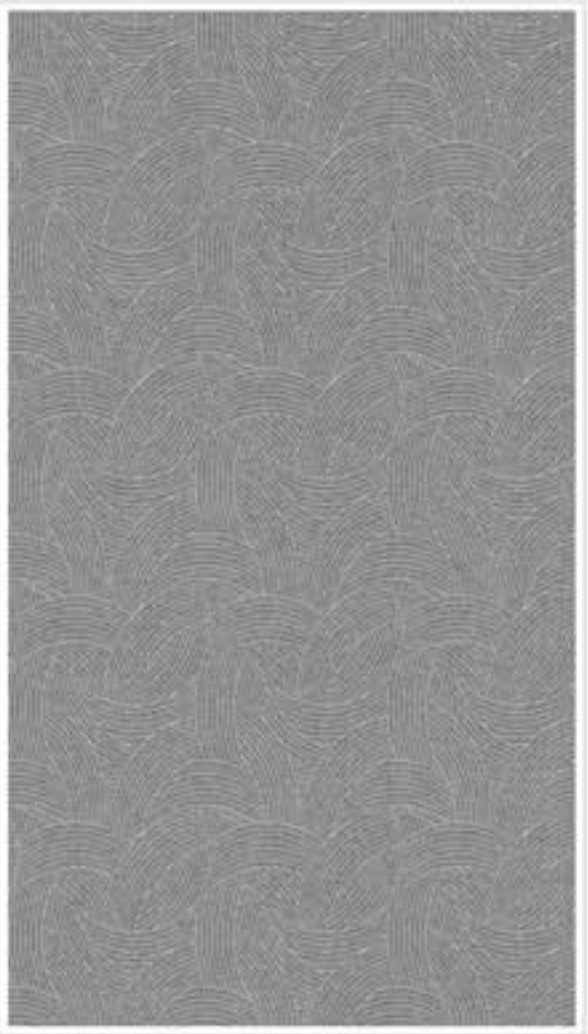


Code: 2720

Size	Thickness	Surface	Number of Face
80 x 160 cm 32"x63"	± 9 mm	Rustic	1 Faces

WAVE

Grey



Code: 2725

Size	Thickness	Surface	Number of Face
80 x 160 cm 32"x63"	± 9 mm	Rustic	1 Faces



WAVE

Cream



80x160 cm
32"x64"

Code: 2730

Size	Thickness	Surface	Number of Face
80 x 160 cm 32"x63"	± 9 mm	Rustic	1 Faces





Technical Specifications

- CERTIFICATIONS
- TECHNICAL FEATURES
- PACKING

TECHNICAL INFORMATION

PORCELAIN TILE QUALITY

Producing porcelain tiles is the most recent technology in manufacturing ceramic tiles products. The quality of this product is remarkably different from ordinary ceramic tiles. So, the demand for this kind of ceramic is higher. Porcelain tiles can be used inside, outside, and on the facades. Due to the high resistance of this kind of tile to the moisture and ultraviolet light and heat, the customers are confident enough to use them on any surface.

Due to the low water absorption, porcelain tiles have lower staining, so they can be easily cleaned. Another quality factor of porcelain tiles is that they are produced in a way that cannot be inflamed in case of fire and it can limit the expansion of the fire on the surface. The other advantage of using the porcelain tiles in the building is the long lifespan, in case of accurate consumption pattern, these tiles can be easily used for more than 2 decades. Due to the all reasons which were mentioned above, purchasing porcelain products is more economical and reasonable for the customers.

PORCELAIN TILES VS CERAMIC TILES

There is a significant difference between porcelain tiles vs ceramic tiles. Porcelain products are the most novel technology in manufacturing tile and ceramic products. Their water absorption rate is less than %0.5 so they can be considered the most compressed product to cover the walls and floors. The low percentage of water absorption of these groups of tiles is because of their high vitrified surface. The porosity of porcelain tiles is less than that of normal ceramic tiles and therefore the quality is higher. Regarding the process of production of these tiles and the high-quality raw material which is used in manufacturing them, the price is also higher than the ordinary ceramic tiles.

Porcelain tiles are used in the region which is more probable of climate fluctuations or the humid regions. Due to the low rate of water absorption, they are also used in coating the floor and walls of the bathrooms and swimming pools. Concerning the low price of the non-porcelain tiles, customers usually purchase them to use in the dry regions and inside of the building. The design of both, porcelain tiles and ceramic tiles are acceptable but the porcelains concerning their production process and the raw material have more pleasant patterns.

THE PRODUCTION PROCESS OF PORCELAIN TILES

The body of ceramics is made from a combination of raw materials such as clays with different physical and chemical characteristics so that their final composition can provide the characteristics required in the product such as dried strength, fired strength, water absorption and color of body. These raw materials include types of kaolinites, Feldspars, bentonite and etc.

After selecting the suitable raw materials, in the first step, they are crushed and then ground inside the ball mills with water so that the raw materials are completely combined with each other and are also sufficiently ground. In the next step, the resulting slip is dried in a spray dryer to obtain spherical granules (production of granules with a moisture content of %5-6).

The granule obtained in the spray dryer is pressed and the green body is formed. The term "green body" refers to unglazed and unfired ceramic tiles. Currently, the presses in the factory are capable of producing products up to 150 x 300 cm, and in the future development plan, this amount will increase up to 200 x 400 cm.

After pressing the green body and drying it inside the dryer, it is transferred to the glazing line and the steps related to glazing and decorating are performed on it (Decoration is added using a digital printer). This body does not have strength and needs to be fired at a high temperature to become a porcelain product, so the firing process will be done in the kiln at a temperature of 1180-1200 °C during at least 70 minutes.

After finishing the firing process, our products, which now have a water absorption of less than %0.5, must reach the exact working dimensions. For this purpose, the produced porcelain will reach the exact dimensions in the chamfering machine (with a dimensional tolerance of less than 1 mm) in the packing section of the factory.

If the product is a polished product, before the ceramics enter the chamfering machine, the polishing operation is done with the polishing machine in order to polish the product until it reaches lux above 90.

The produced porcelains are graded based on qualitative and quantitative parameters in accordance with the ISO 2014 :13006 standard and then sent to the warehouse unit for delivery to the customer.

CLEANING

Porcelain tiles are manufactured from extremely pure clays and minerals that are fired at very high temperatures. They are harder, stronger and more durable than natural stones and have superior chip resistance and an extremely low level of water absorption. A comprehensive cleaning routine will help to keep your tiles in tip-top condition and ensure their continued beauty for years to come.

Post-laying cleaning is critical after on-site works. Inadequate or delayed removal of the grouting used on the joints can leave marks that are difficult to remove and creates a cement film that can absorb all types of dirt, giving the impression that the tile surface has become dirty.

To remove cement-based grouts, wash the floor with specialist cleaning detergent which is aimed at removing excess grout residue, post-application deposits and building grime. Always follow the manufacturer's instructions. For stubborn stains or advice on specific detergents contact our After Sales department.

General cleaning of porcelain tiles is a relatively simple process. Regular cleaning (once or twice weekly) is the best way of preventing a build-up of dirt and unsightly stains. This can be accomplished with a simple sweep and vacuum to remove debris, followed by mopping sparingly with warm water for Products with resistance to staining class of 5 (According to Iso 13006:2014). Dry with a microfiber cloth and if your surface is polished, buff to restore the brilliant finish. And also, for special products and special effects with resistance to staining class of 4 (According to Iso 13006:2014), you should clean using weak detergents) ISO 2015 :14-10545).

In addition, for cleaning anti-slippery products with resistance to staining class of 3 (According to Iso 13006:2014), you can use stronger Acidic and alkaline detergents(ISO 14:2015-10545). To order these special acid detergents feel free to contact our sales representatives.

Before using any new cleaning product or method, make sure to test it on a small, inconspicuous area of tiling first. Avoid using excessively acidic or alkalis products, and do not use abrasive sponges. We do not recommend the use of polishing machines or waxes.

Although porcelain tiles are stain-resistant, care must be taken to immediately clean any stain, especially on polished bench tops.

For bathroom sediments and hard water stains, you can use Acidic and alkaline detergents with a maximum concentration of %18 to clean our products observing safety considerations. However, gloves, goggles, and masks should be used with caution to provide sufficient ventilation and protection.

20 MM TILES

With their practical, non-slip surface and incredible strength, 20 mm porcelain slabs have become the ideal laying solution for heavy traffic commercial areas and external applications.

%100 frost-resistant and suitable for sub-zero temperatures means that these tiles can be used for driveways and walkways, as well as for swimming pools surrounds and hard landscaping. They are also entirely resistant to stains, mold and moss, meaning their finish will remain as beautiful as the day it was laid.

20 mm porcelain tiles also provide tremendous versatility, as they can be laid on virtually any outdoor surface and be fixed with a variety of different methods to suit the application.

Adhesive free installation techniques allow for dismantling, maintenance and repositioning of porcelain slabs.

LAYING ON GRASS

Position the slabs on top of the grass area according to your desired installation layout.

Mark around the perimeter edge of each slab using a flat spade or lawn edging cutter. Carefully lay the slab to one side. Across the entire area you have marked, remove the top surface of the lawn and soil down to a depth of 70 - 100 mm.

To ensure perfect stability, fill the excavated hole with fine gravel (3 - 6 mm grain sized) to a depth of 50 - 80 mm and compact down to ensure a level surface. Carefully lower the slab into position and gently tap the slab with a rubber mallet to level.

Ensure the surface of the slab is approximately 5 - 8 mm beneath the surface of the surrounding soil in order not to damage the lawnmower when cutting the grass. You may be left with a slight gap around the tile which you can fill with some of the previously excavated soil. Slabs installed in this way can be walked on immediately.

Take care to ensure that the porcelain slabs do not protrude above the level of the soil in order not to damage the lawnmower when cutting the grass.

DRY PORCELAIN TILES FAÇADE

Recently, in the twentieth century, the implementation of ceramic facades has grown in the advanced architecture cycle around the world. Examples include a building in Barcelona, built by Antonio Gaudi and a large number of glazed ceramic facades in many cities of the United States. These buildings still prove in our day how can one century of ceramic facades resist numerous thermal changes, atmospheric attacks, storms, and acid rain and smoke.

Dry porcelain tiles façade is one of the most up-to-date building facades in the world that implemented by dry installation method. The porcelain dry ceramic facade can be used for various commercial, office, residential, as well as interior parts of buildings, terminals and metro stations, etc.

In this way, the caved dry ceramic porcelain with a specially designed grooved section is placed on horizontal aluminum rails, and horizontal rails are attached to the iron or aluminum substructures. The thickness of the caved ceramics in this system is less, and thus the weight of the finished facade will be lighter.

WHY THE DRY FACADE AROSE?

For the first time in the 1970s, architects in the United States decided to install stone on massive skyscrapers by dry method. The reason of this system design was due to the resistance of the building’s facade to severe wind force at high altitudes, and this modern and innovative method was endorsed by world standards and considered by many architects around the world. In Iran, in the seventies, this method was used for the first time and also in recent years, architects and builders of the country’s construction industry have been aware of this system benefits and have used it in their buildings.

Previously, the façade’s material was fixed with the mortar or adhesive to the main building structure. In this method, it was not possible to use insulation for the builder and also at high altitudes, the wind load entering the structure reduced the material strength and ultimately Causing the crash to endanger irreparable risks. In dry facade system, the facade material is applied by aluminum cushioning and without adhesive force on the main structure, which prolongs facades life and if properly installed and engineered, will assure you that in hard conditions it will not collapse at all.

This installation method makes building's facade double skin. An empty enclosure can be applied to an insulation structure to protect the building from atmospheric conditions, noise pollution and other disturbances faced by residents, as well as an air chamber between the wall of the structure and the façade that prevent the building from entrance of the outside air and vice versa. The shape of the air flow inside this compartment will also be determined according to the different climatic conditions, depending on the area’s needs.

For example, for warm and wet conditions, this vacant space is designed in such a way that the air inside it is ventilated, but it is designed for cold, warm and dry conditions in such a way that the air is contained in the empty space, which makes insulation coefficient of the building increases the air relative to the outside.

One of the remarkable advantages of a dry facade is that the panels and materials used can be collected and reused. It also significantly reduces the volume of construction waste. This type of building facade helps to optimize energy consumption and, because of the freedom to use different pavements, the building is resistant to water, sound and air entering. The dry facade can be resistant against stresses from wind, storms, earthquakes, and fire.



HANDLING LARGE FORMAT SLABS

Large format porcelain slabs are extremely heavy and may have sharp edges. It is therefore necessary to wear protective gloves at all times. For safe handling of large format slabs, we highly recommend the use of a specialist tile handling frame with suction cups.

These frames help to maintain the integrity of the tile and ensure that operators’ safety is not compromised.

Carefully wipe the surface of the tile to remove any dust or moisture, position the suction cups on the face of the tile and make sure that they adhere to the surface properly. For larger formats the full frame with four suction cups is suitable, use two double suction cups with smaller formats.

To remove the handling frame from the tile surface, first ensure the tile is stable, then support the weight of the handling frame and press all the suction release valves in turn.

TECHNICAL CHARACTERISTICS - PORCELAIN TILES (BLA - GLAZED)

Test Description		Standard Test Method	Standard Requirements	PALERMO Tiles Specifications
	Surface Quality	EN ISO 10545-2	a minimum of 95% of the tiles are to be free from visible defects	a minimum of 95% of the tiles are to be free from visible defects
	Length & Width	EN ISO 10545-2	±0.6%	±0.3%
	Thickness	EN ISO 10545-2	±5%	±3%
	Straightness of sides	EN ISO 10545-2	±0.5%	±0.3%
	Rectangularity	EN ISO 10545-2	±0.5%	±0.2%
	Surface Flatness : Center Curvature	EN ISO 10545-2	±0.5%	±0.3%
	Surface Flatness : Edge Curvature	EN ISO 10545-2	±0.5%	±0.3%
	Surface Flatness : Warpage	EN ISO 10545-2	±0.5%	±0.3%
	Water Absorption	EN ISO 10545-3	≥0.5%	WA ≤ 0.4%
	Breaking Strength	EN ISO 10545-4	≤1300N	≤2400 N
	Modulus of Rupture	EN ISO 10545-4	≤35 N/mm2	≤38 N/mm2
	Resistance to surface abrasion	EN ISO 10545-7	Manufacturer to state classification	GLOSSY: 1-2 MATT:3-4
	Linear Thermal Expansion	EN ISO 10545-8	Test method available	Test method available
	Resistance to Thermal Shock	EN ISO 10545-9	Test method available	Test method available
	Crazing Resistance	EN ISO 10545-11	Required	Required
	Frost Resistance	EN ISO 10545-12	Required	Required
	Resistance to Household Chemicals & Swimming Pool Salts	EN ISO 10545-13	Minimum GB	GA
	Resistance to Low Concentrations Acids & Alkalis	EN ISO 10545-13	Manufacturer to state classification	GA
	Resistance to High Concentrations Acids & Alkalis	EN ISO 10545-13	-	GA
	Resistance to stains	EN ISO 10545-14	Minimum Class 3	Minimum Class 4

PACKING INFO.

			PCS / BOX	M ² / BOX		KG / BOX		BOX / PALLET	M ² / PALLET		KG / PALLET	
												
40x40 cm 16"x16"	16 mm THICKNESS	MATT	6 PCS	M ² SQ. FT.	0.96 10.33	KG. LBS.	35 77.16	BOX 48	M ² SQ. FT.	46.08 496	KG. LBS.	1680 3704
60x60 cm 24"x24"	20mm THICKNESS	MATT/POLISHED	2 PCS	M ² SQ. FT.	0.72 7.75	KG. LBS.	34 75	BOX 40	M ² SQ. FT.	28.8 310	KG. LBS.	1360 2998
80x120 cm 32"x47"	12 mm THICKNESS	MATT/POLISHED/SEMILUX	2 PCS	M ² SQ. FT.	1.92 20.66	KG. LBS.	52 114.7	BOX 36	M ² SQ. FT.	69.12 744	KG. LBS.	1872 4127
100x100 cm 40"x40"	10 mm THICKNESS	MATT/POLISHED/SEMILUX	2 PCS	M ² SQ. FT.	2.00 21.5	KG. LBS.	47 103.64	BOX 42	M ² SQ. FT.	84 904	KG. LBS.	1974 4352
80x160 cm 32"x63"	10 mm THICKNESS	MATT/POLISHED/SEMILUX	1 PCS	M ² SQ. FT.	1.28 13.77	KG. LBS.	32 70.54	BOX 50	M ² SQ. FT.	64 689	KG. LBS.	1600 3527
35x120 cm 14"x47"	20 mm THICKNESS	MATT	2 PCS	M ² SQ. FT.	0.84 9.05	KG. LBS.	38 83.77	BOX 56	M ² SQ. FT.	47.04 506.33	KG. LBS.	2128 4692
17x120 cm 7"x47"	12 mm THICKNESS	MATT	4 PCS	M ² SQ. FT.	0.82 8.82	KG. LBS.	23 50.7	BOX 84	M ² SQ. FT.	68.88 741.4	KG. LBS.	1932 4259
20x120 cm 8"x47"	12 mm THICKNESS	MATT	4 PCS	M ² SQ. FT.	0.96 10.33	KG. LBS.	26.1 57.54	BOX 84	M ² SQ. FT.	80.64 868	KG. LBS.	2192 4832
120x120 cm 47"x47"	9 mm THICKNESS	MATT/POLISHED/SEMILUX	1 PCS	M ² SQ. FT.	1.44 15.5	KG. LBS.	32 70.5	BOX 45	M ² SQ. FT.	64.8 697.5	KG. LBS.	1440 3175
120x240 cm 47"x95"	9 mm THICKNESS	MATT/POLISHED/SEMILUX	1 PCS	M ² SQ. FT.	2.88 31	KG. LBS.	63 169	BOX 35	M ² SQ. FT.	100.8 1085	KG. LBS.	2205 4861
120x260 cm 47"x102"	9 mm THICKNESS	MATT/POLISHED/SEMILUX	1 PCS	M ² SQ. FT.	3.12 33.5	KG. LBS.	69 152	BOX 33	M ² SQ. FT.	102.96 1108	KG. LBS.	2277 5020
150x300 cm 59"x118"	9 mm THICKNESS	MATT/POLISHED/SEMILUX	1 PCS	M ² SQ. FT.	4.5 48.5	KG. LBS.	100 220	BOX 22	M ² SQ. FT.	99 1065.6	KG. LBS.	2200 4850



CONTACT

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