seron

we reinvent marble

600X1200 MM
GLOSSY

SYSTEM Ceramics

we apply the latest technologies in ceramic manufacturing process on order to obtain durable collections

which are capable to capture the timeless beauty of marble. At the same time, we put in an advanced material that adapts every millimeter to the new necessities of interior design and architecture

Fluid Spaces Resplendent With **Sleek Ceramics**

GLOSSY SERIES

is simply dummy text of the printing and type setting industry. Lorem Ipsum has been the industry's standard

The Strong, Expressive Features of A **Timeless Material**

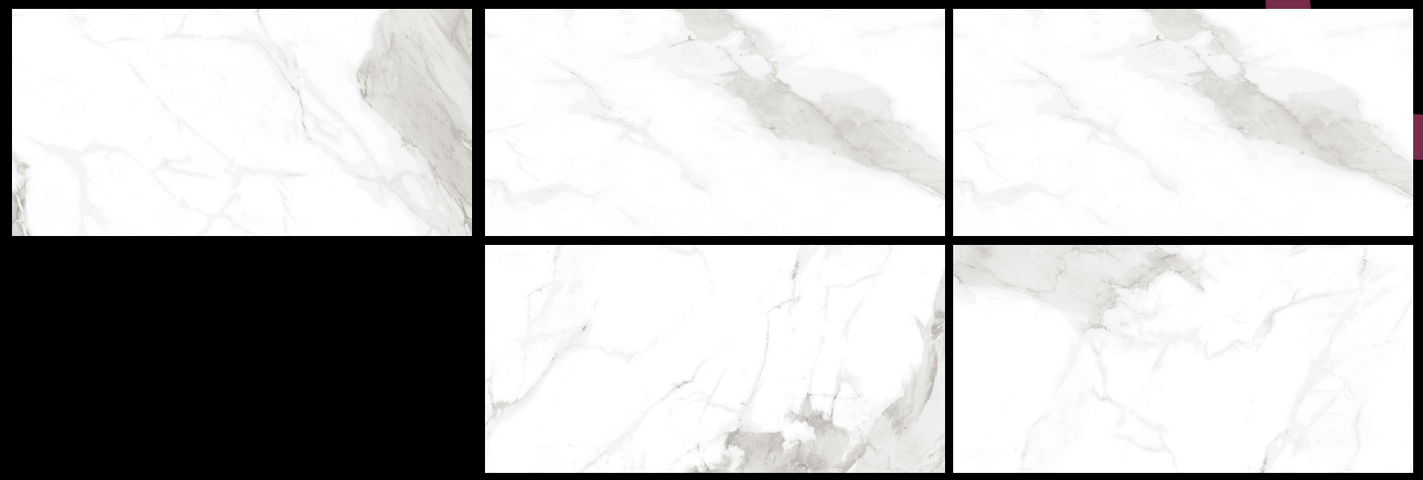
Lorem Ipsum is simply dummy text of the printing and typ esetting industry. Lorem Ipsum has been the industry's standard dummy text ever since the 1500s, when an unknown printer took a galley of type and scrambled it to make a type specimen book. It has survived not only five centuries, but also the leap into electronic typesetting, remaining essentially unchanged.

The Project Overrides The Boundaries Between **Architecture** And **Landscape**

Lorem Ipsum is simply dummy text of the printing and typ esetting industry. Lorem Ipsum has been the industry's standard dummy text ever since the 1500s,

when an unknown printer took a galley of type and scrambled it to make a type specimen book. It has survived not only five centuries, but also the leap into electronic typesetting, remaining essentially unchanged.

SG208



Size :
600x1200 mm

Thickness :
9 mm

Finish :
Glossy

Random :
8

SG209

Size :
600x1200 mm

Thickness :
9 mm

Finish :
Glossy

Random :
8

SG210

Size :
600x1200 mm

Thickness :
9 mm

Finish :
Glossy

Random :
5

SG211

GLOSSY

600x1200 mm

SG211

Size :
600x1200 mm

Thickness :
9 mm

Finish :
Glossy

Random :
8

SG212

Size :
600x1200 mm

Thickness :
9 mm

Finish :
Glossy

Random :
8

SG213

Size :
600x1200 mm

Thickness :
9 mm

Finish :
Glossy

Random :
6

SG214

Size :
600x1200 mm

Thickness :
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Finish :
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Random :
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SG218

Size :
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Finish :
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Random :
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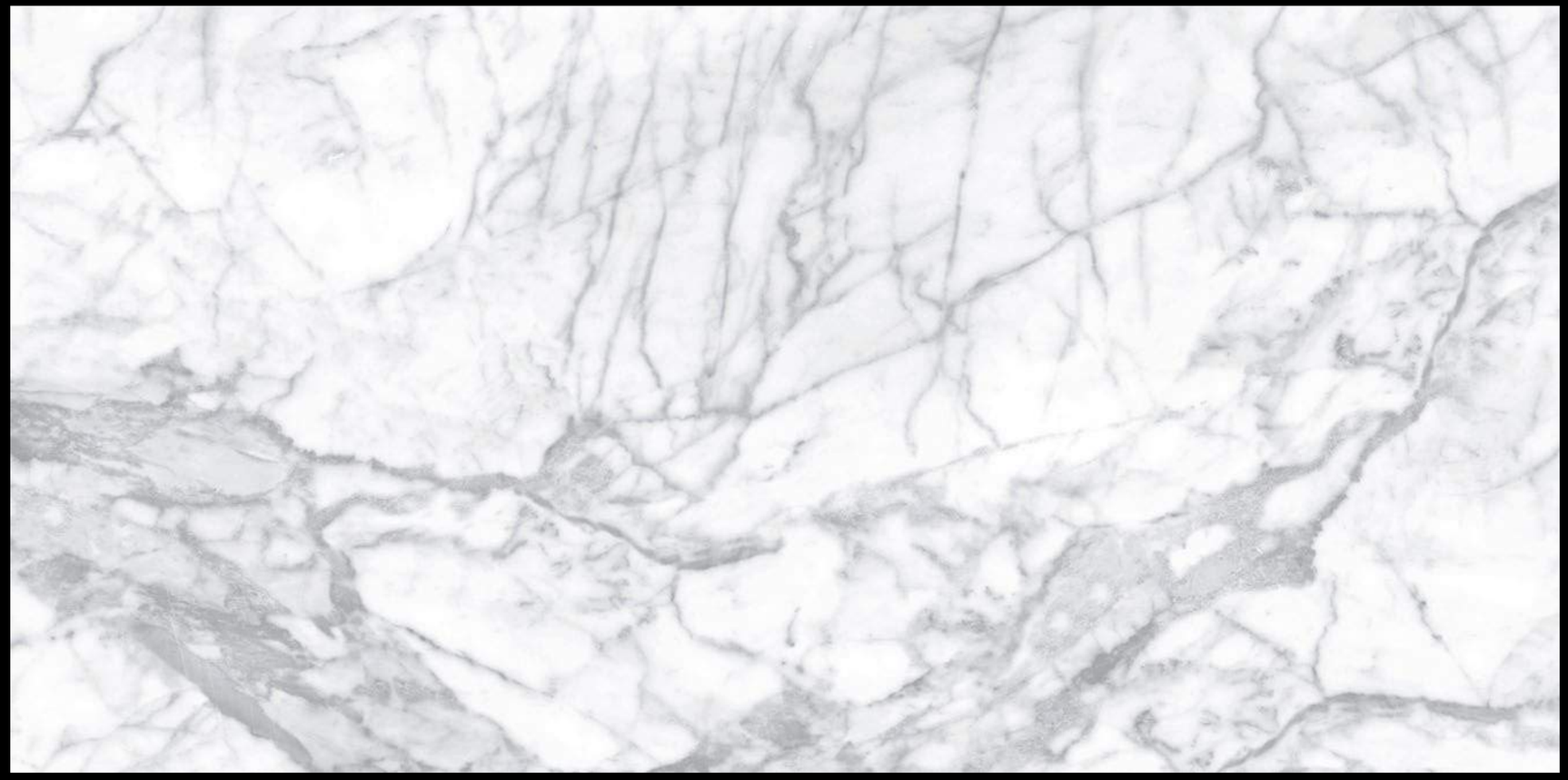
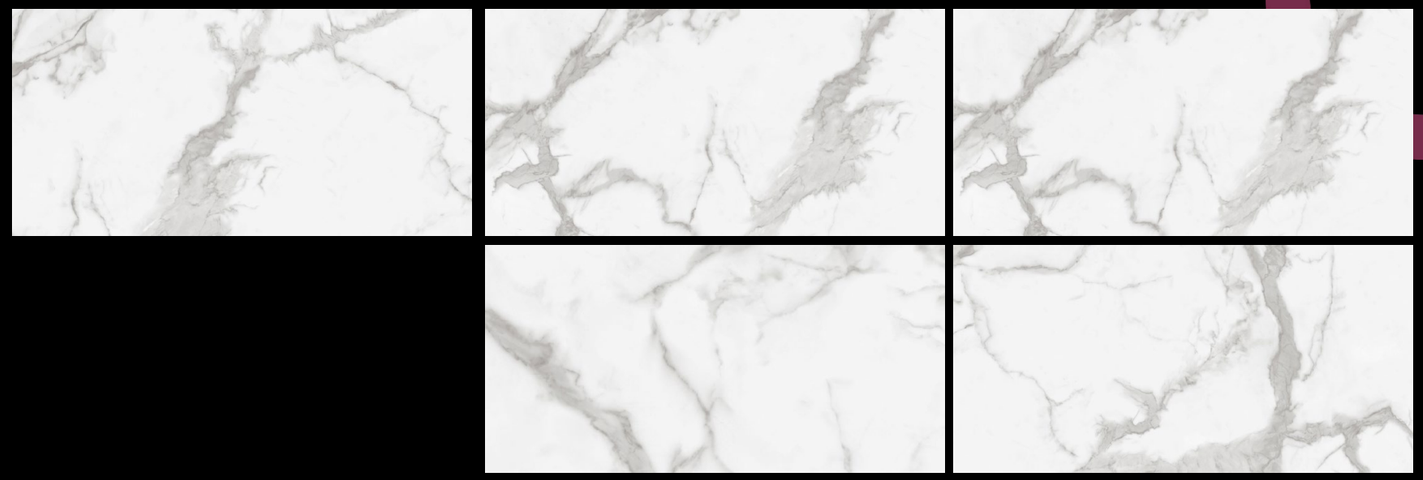


SG223

GLOSSY

600x1200 mm

SG223



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Random :
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SG224

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Thickness :
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Finish :
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Random :
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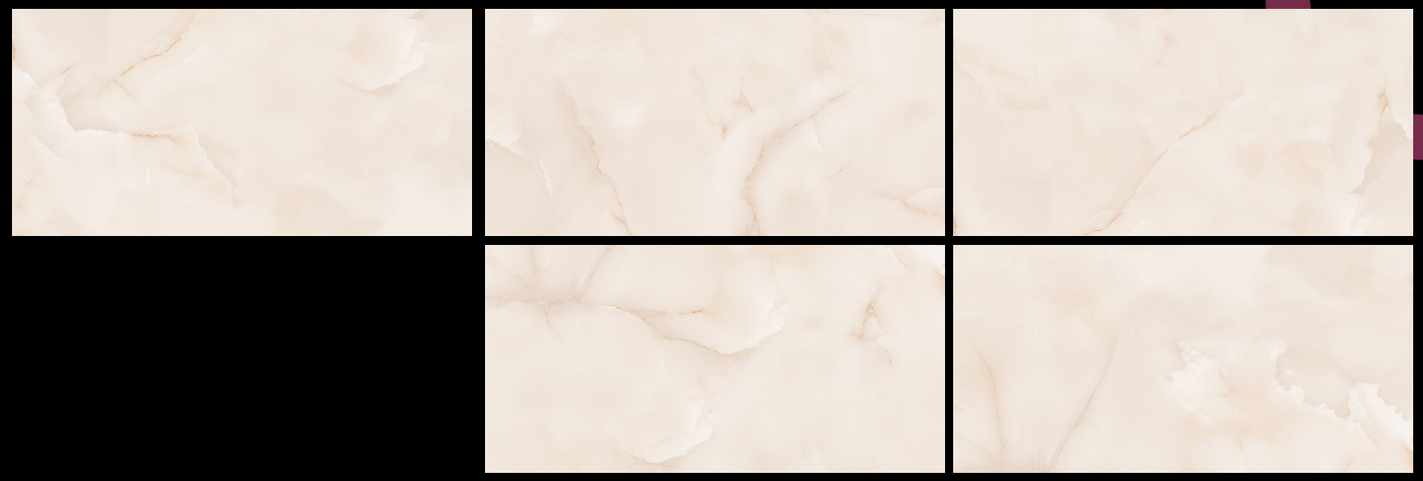
SG225



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Thickness :
9 mm

Finish :
Glossy

Random :
6

SG226

Size :
600x1200 mm

Thickness :
9 mm

Finish :
Glossy

Random :
6

SG227

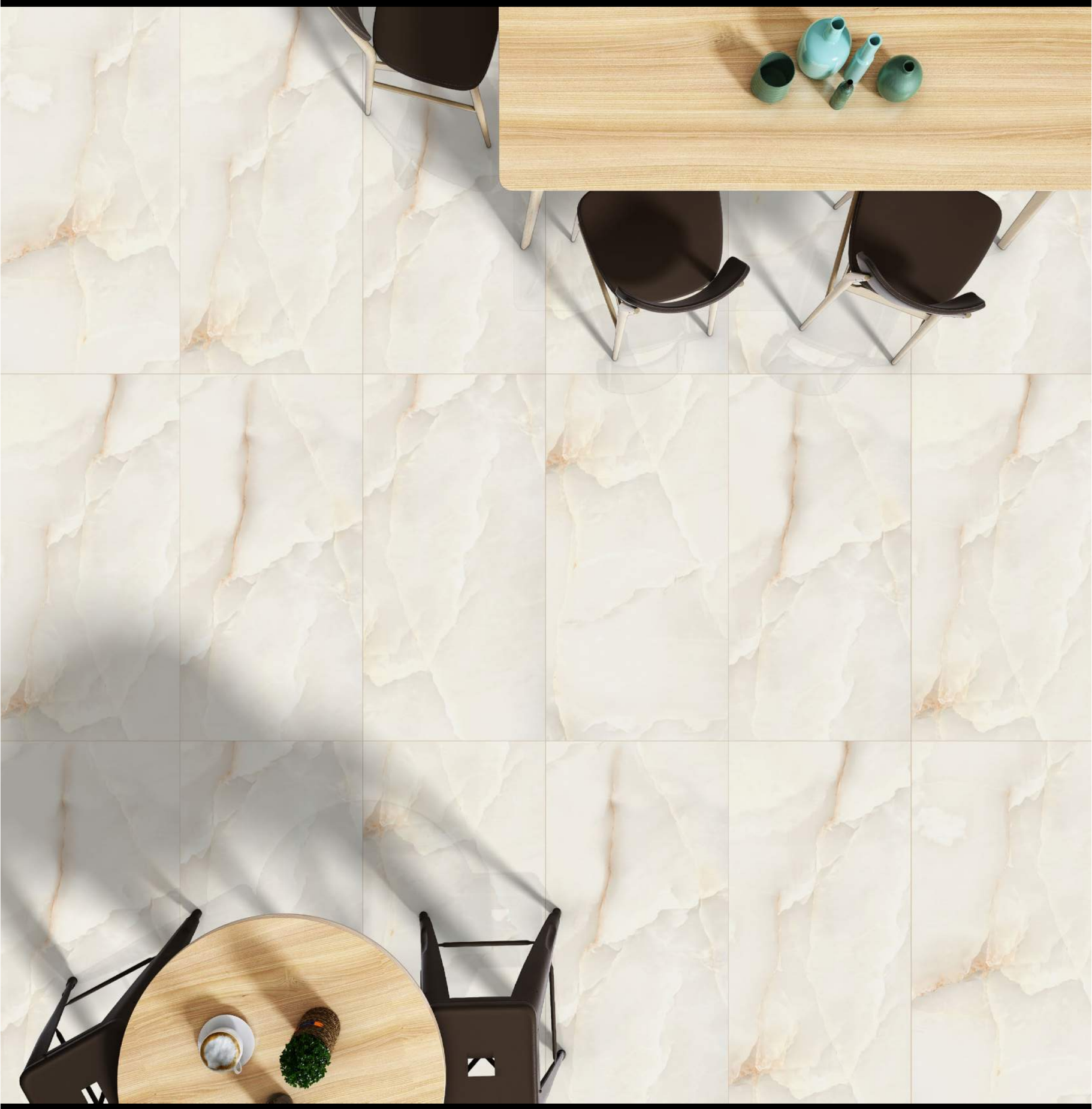
Size :
600x1200 mm

Thickness :
9 mm

Finish :
Glossy

Random :
6

SG228



GLOSSY

600x1200 mm

SG228

Size :
600x1200 mm

Thickness :
9 mm

Finish :
Glossy

Random :
5

SG229

Size :
600x1200 mm

Thickness :
9 mm

Finish :
Glossy

Random :
5

SG230

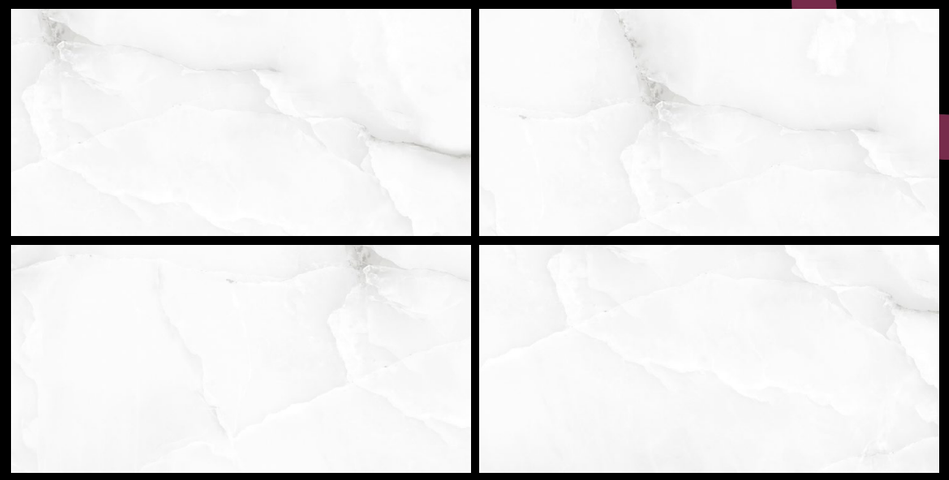
Size :
600x1200 mm

Thickness :
9 mm

Finish :
Glossy

Random :
5

SG231



Size :
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Thickness :
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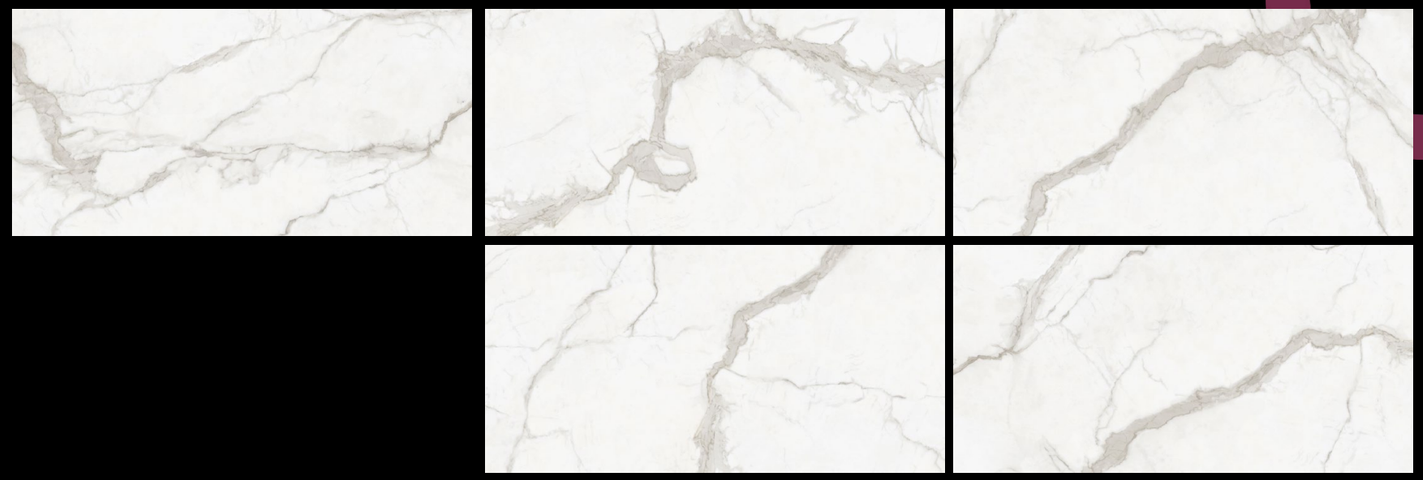
Finish :
Glossy

Random :
5

SG235



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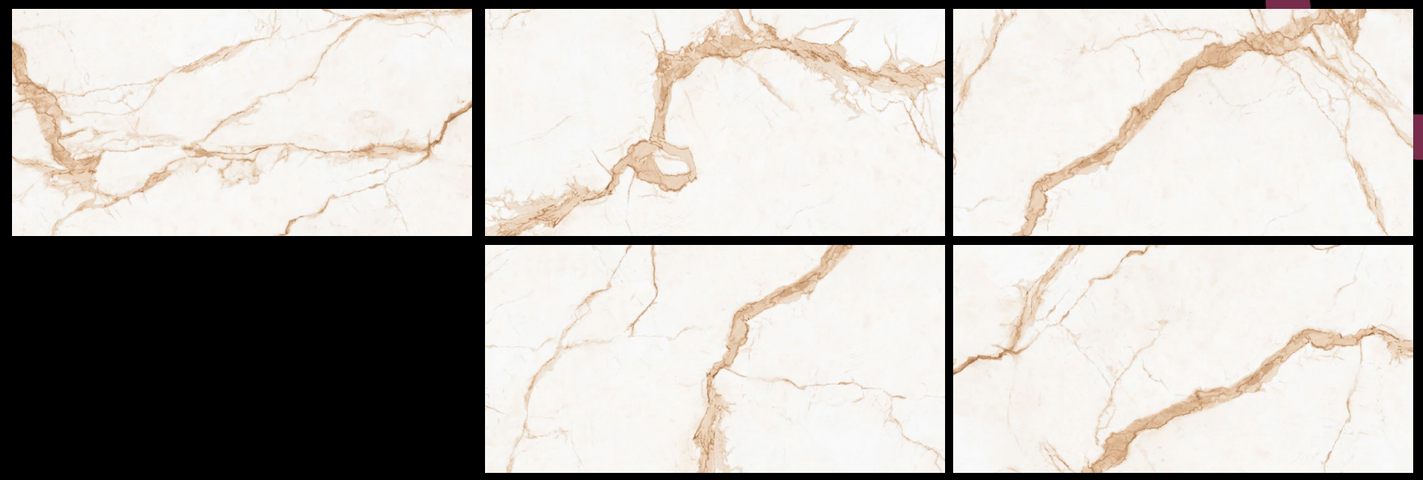
Thickness :
9 mm

Finish :
Glossy

Random :
7

SG236



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9 mm

Finish :
Glossy

Random :
7

SG240

GLOSSY

600x1200 mm

SG240

Size :
600x1200 mm

Thickness :
9 mm

Finish :
Glossy

Random :
8

SG241

Size :
600x1200 mm

Thickness :
9 mm

Finish :
Glossy

Random :
8

SG242

Size :
600x1200 mm

Thickness :
9 mm

Finish :
Glossy

Random :
8

SG243

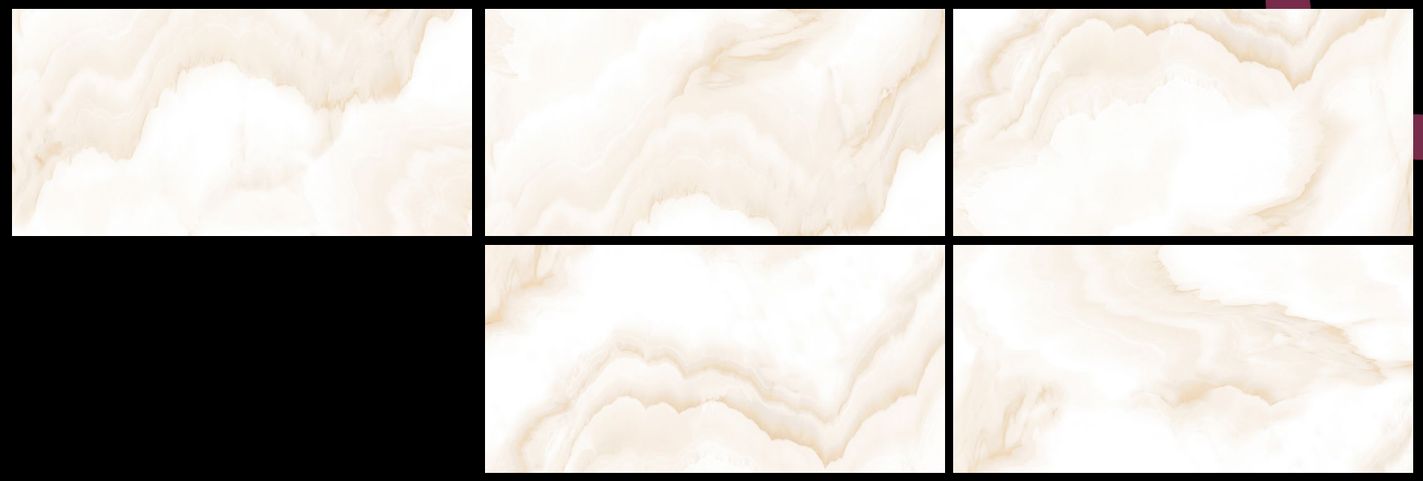
Size :
600x1200 mm

Thickness :
9 mm

Finish :
Glossy

Random :
8

SG244



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Thickness :
9 mm

Finish :
Glossy

Random :
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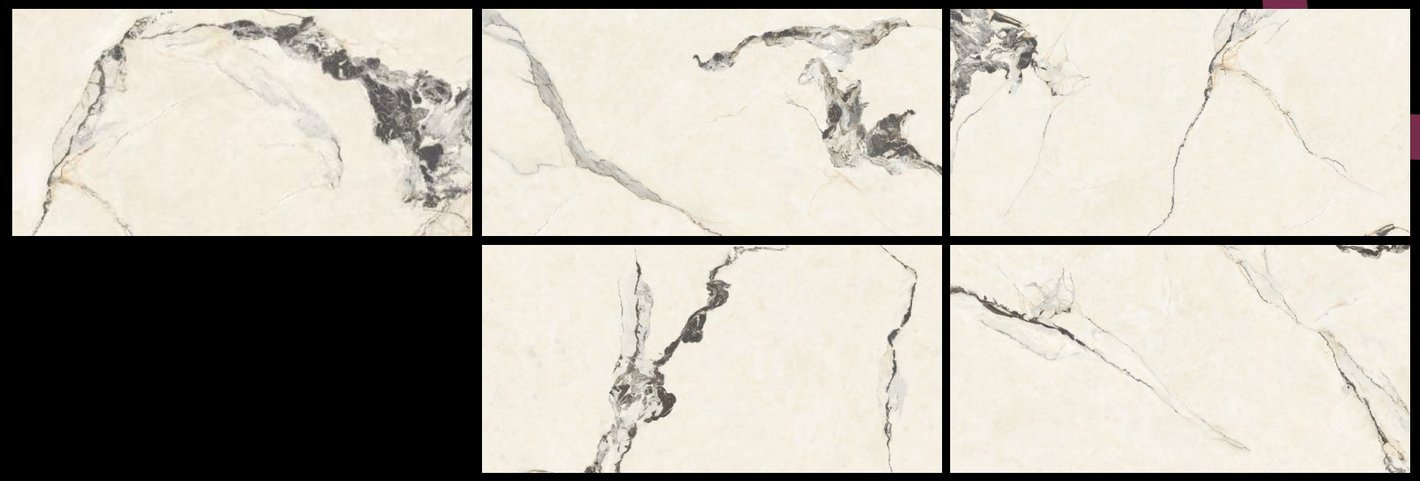
SG246

GLOSSY

600x1200 mm

SG246



Size :
600x1200 mm

Thickness :
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Finish :
Glossy

Random :
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SG245

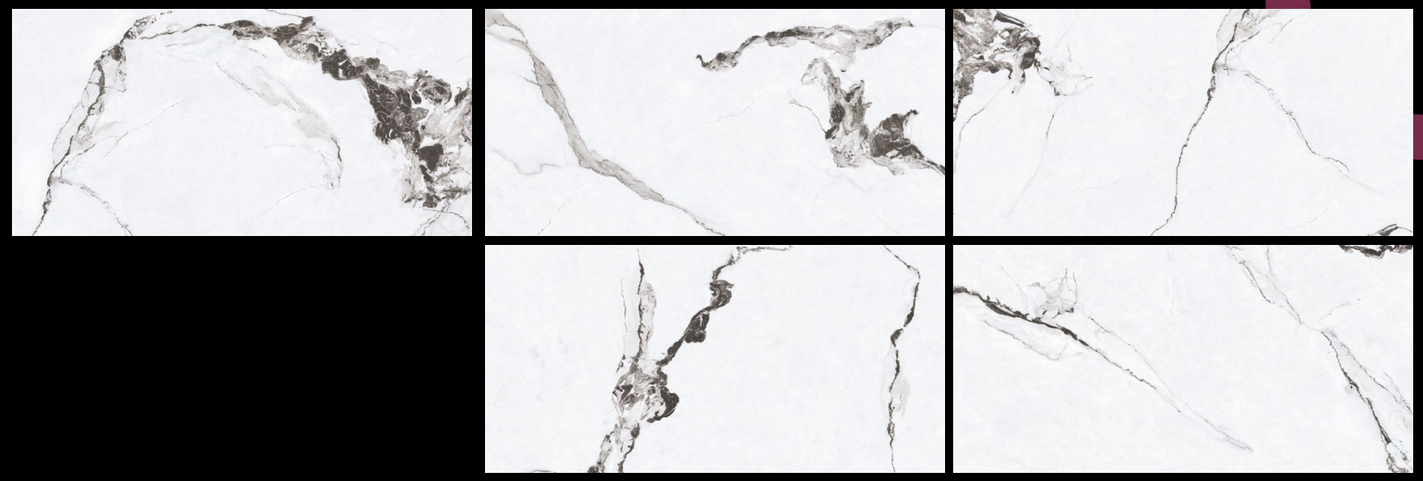
Size :
600x1200 mm

Thickness :
9 mm

Finish :
Glossy

Random :
6

SG347



Size :
600x1200 mm

Thickness :
9 mm

Finish :
Glossy

Random :
10

SG163

GLOSSY

600x1200 mm

SG163

Size :
600x1200 mm

Thickness :
9 mm

Finish :
Glossy

Random :
6

:: Available Colors ::

SG160

SG161

SG162

SG1164

600x1200 mm

GLOSSY

SG164

Size :
600x1200 mm

Thickness :
9 mm

Finish :
Glossy

Random :
8

:: Available Colors ::

SG165

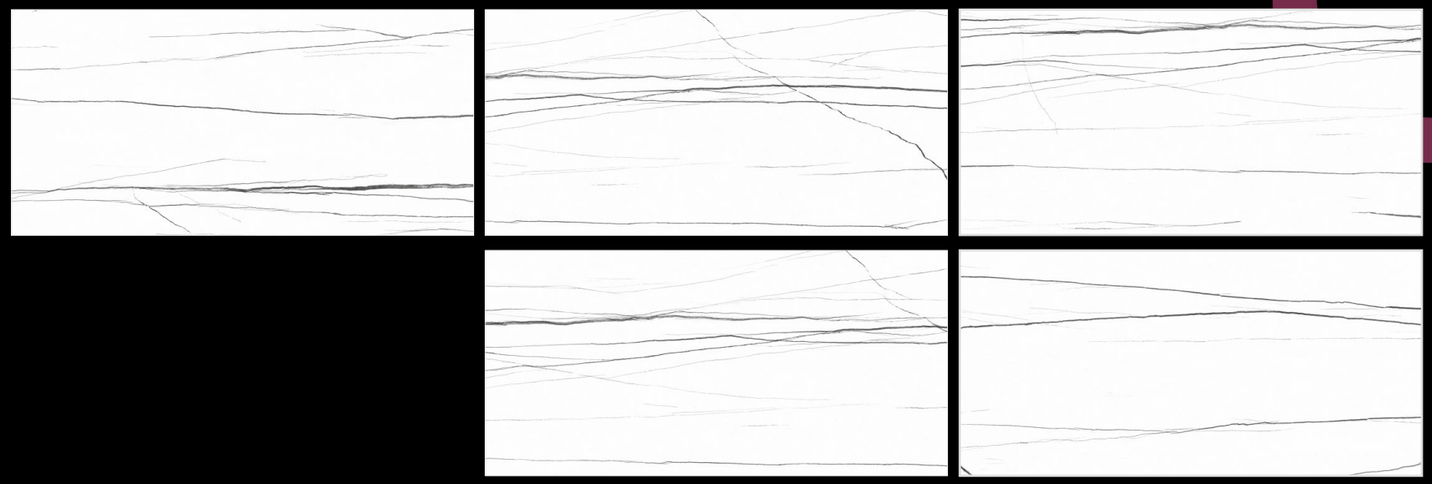
SG166

SG1168

600x1200 mm

GLOSSY

SG168



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Thickness :
9 mm

Finish :
Glossy

Random :
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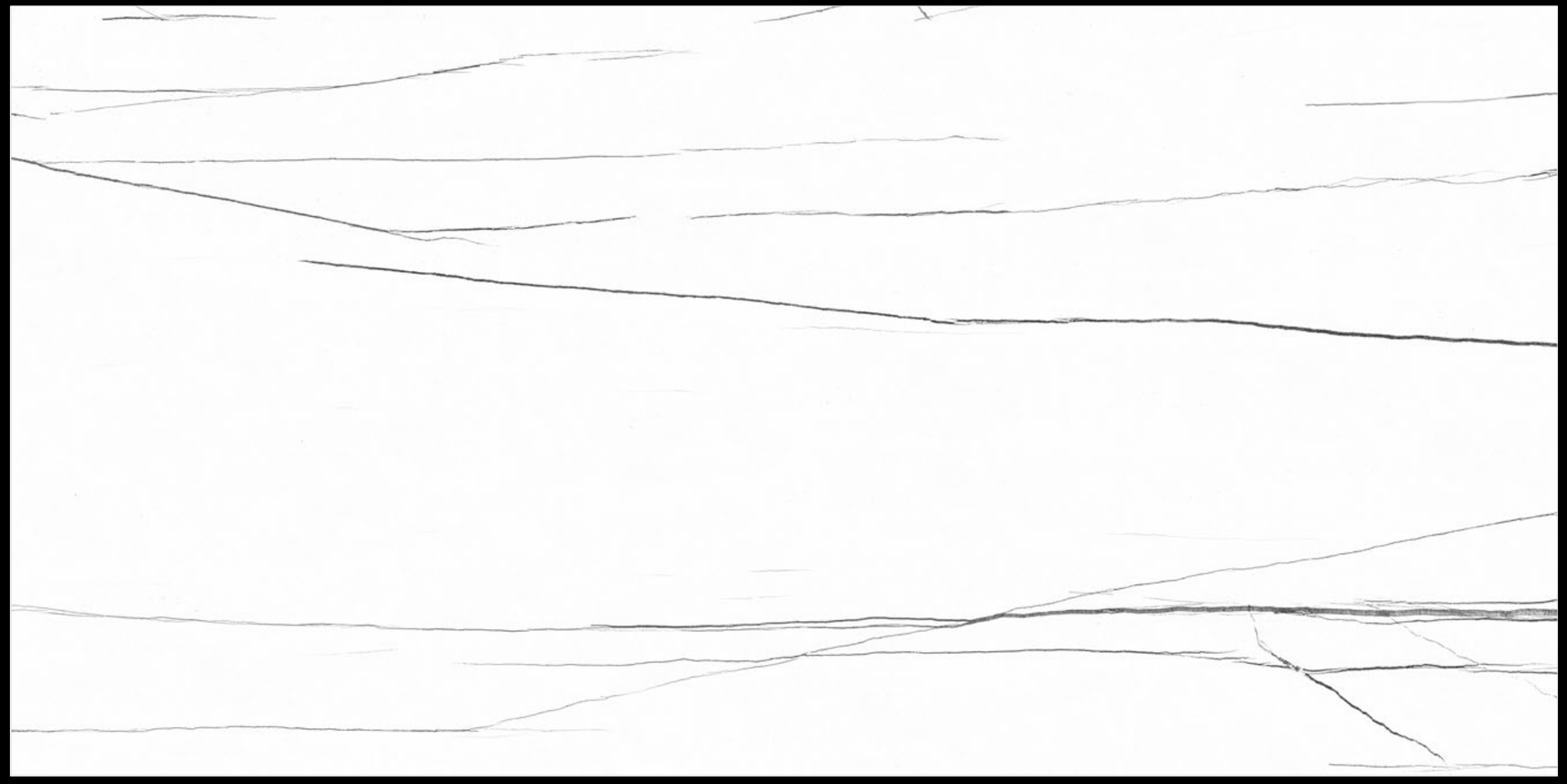


:: Available Colors ::

SG167

SG172

600x1200 mm

GLOSSY

SG172

Size :
600x1200 mm

Thickness :
9 mm

Finish :
Glossy

Random :
8

:: Available Colors ::

SG169

SG170

SG171

SG178

600x1200 mm

GLOSSY

SG178

Size :
600x1200 mm

Thickness :
9 mm

Finish :
Glossy

Random :
8

:: Available Colors ::

SG175

SG176

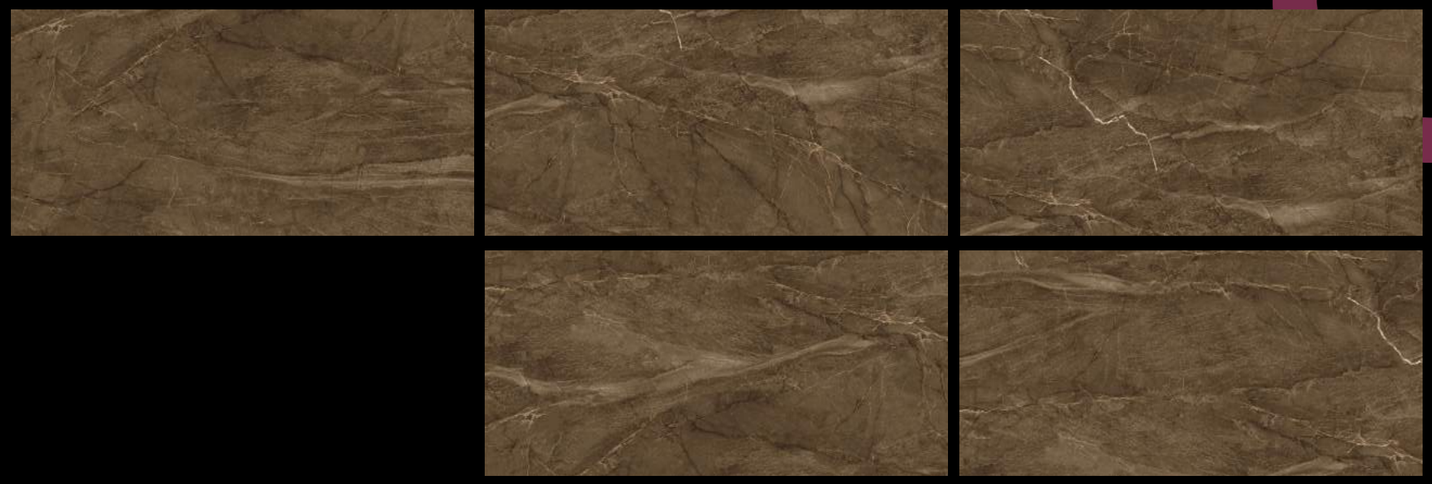
SG177

SG179

GLOSSY

600x1200 mm

SG179 *



Size :
600x1200 mm

Thickness :
9 mm

Finish :
High Glossy

Random :
8

:: Available Colors ::

SG180

SG183

600x1200 mm

GLOSSY

SG183

Size :
600x1200 mm

Thickness :
9 mm

Finish :
Glossy

Random :
8

:: Available Colors ::

SG181

SG182

SG184

SG185

SG197

GLOSSY

600x1200 mm

SG197

Size :
600x1200 mm

Thickness :
9 mm

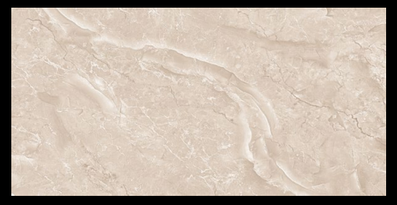
Finish :
Glossy

Random :
8

:: Available Colors ::

SG196

SG198

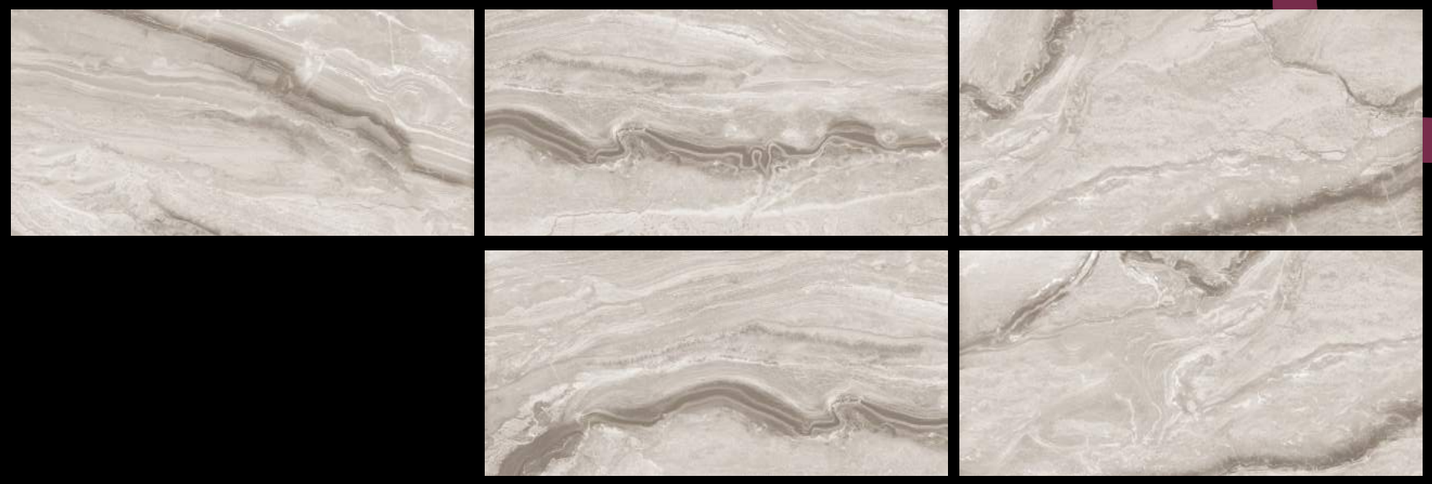


SG200

GLOSSY

600x1200 mm

SG200



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Thickness :
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Finish :
Glossy

Random :
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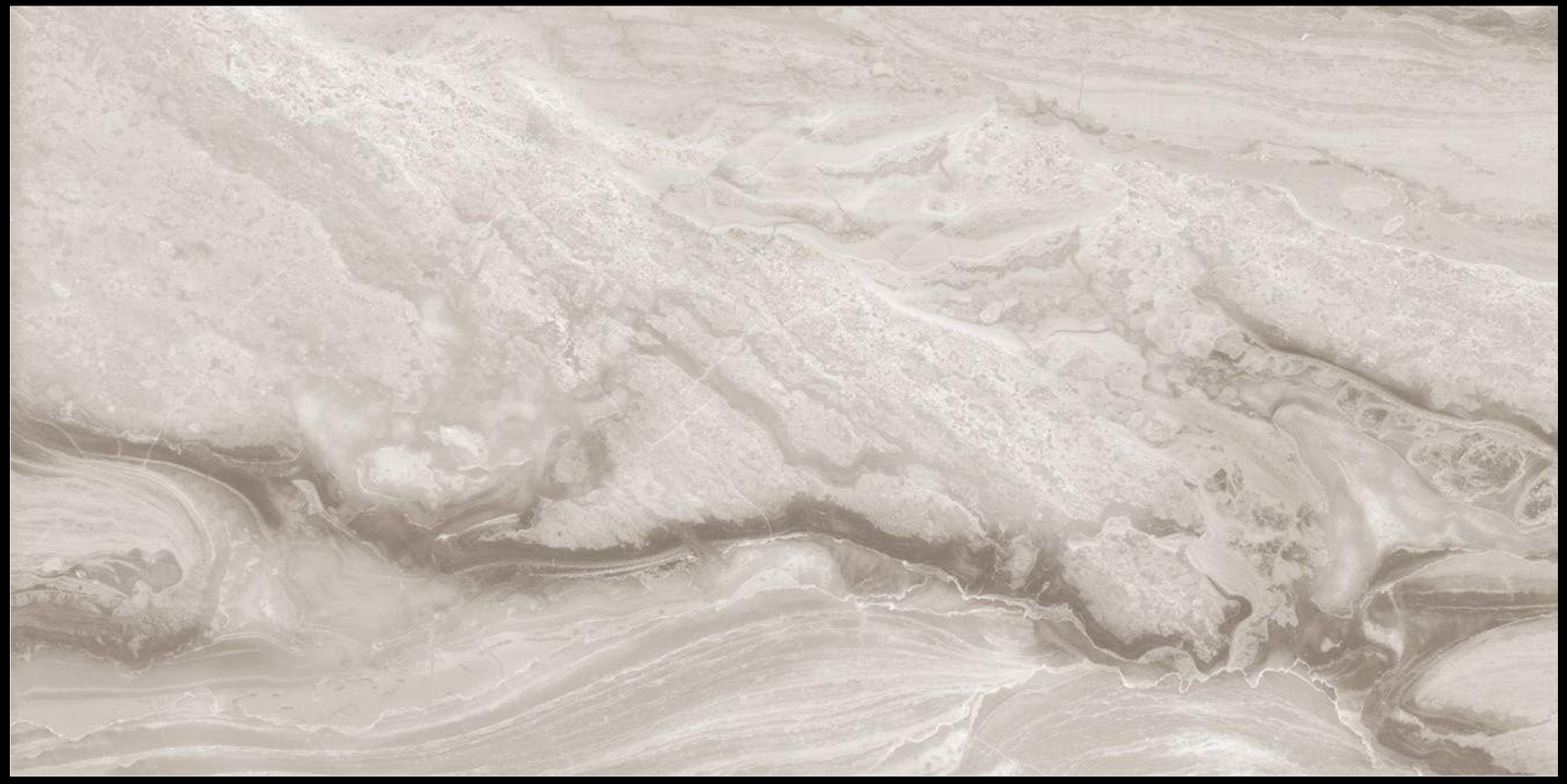


:: Available Colors ::

SG201

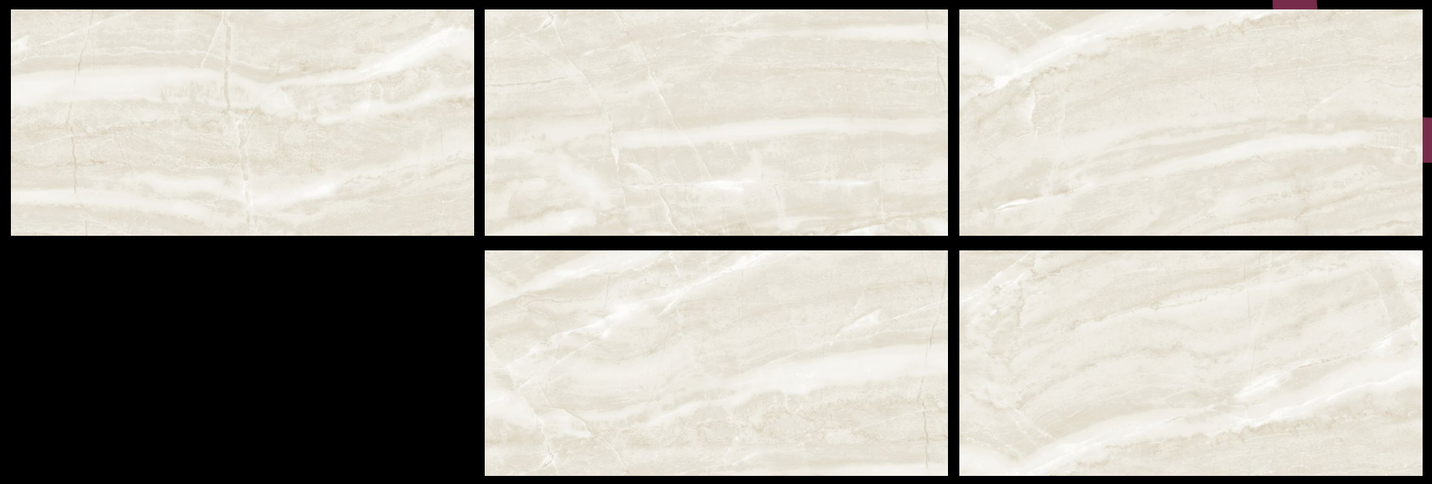
SG202

SG2204

600x1200 mm

GLOSSY

SG204



Size :
600x1200 mm

Thickness :
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Finish :
Glossy

Random :
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:: Available Colors ::

SG205

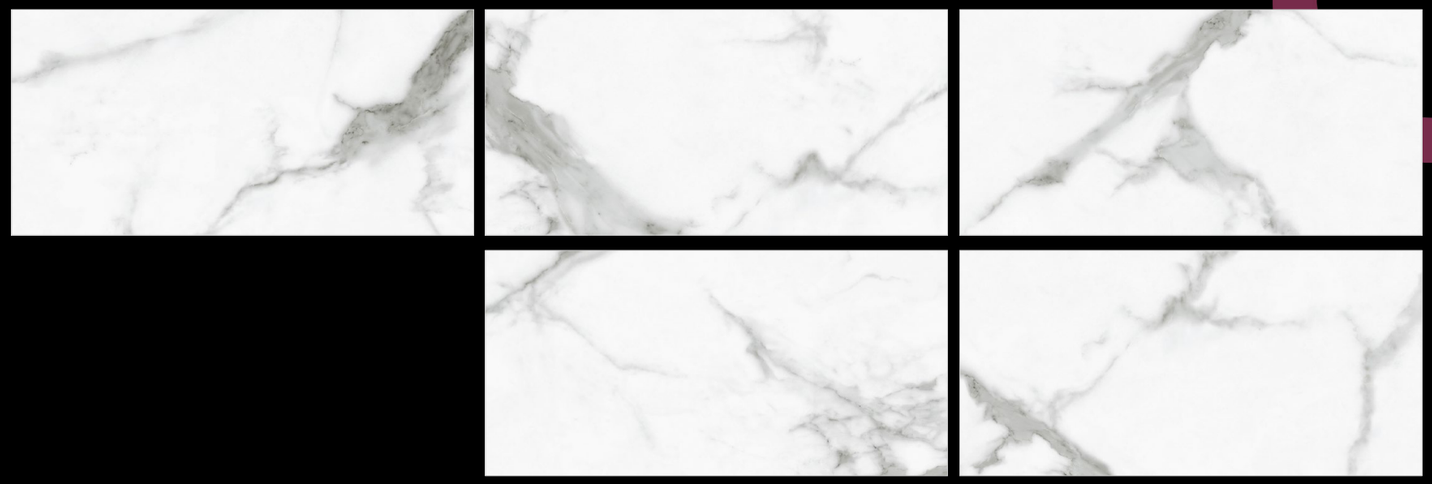
SG206

SG217

600x1200 mm

GLOSSY

SG217



Size :
600x1200 mm

Thickness :
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Finish :
Glossy

Random :
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:: Available Colors ::

SG215

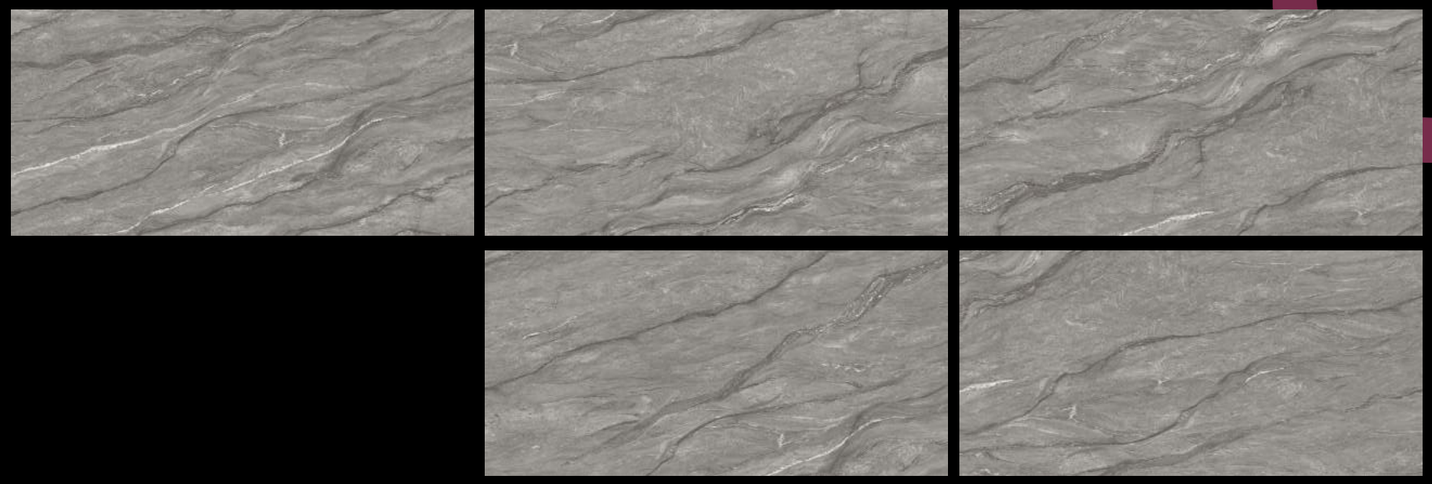
SG216

SG219

GLOSSY

600x1200 mm

SG219 *



Size :
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Finish :
High Glossy

Random :
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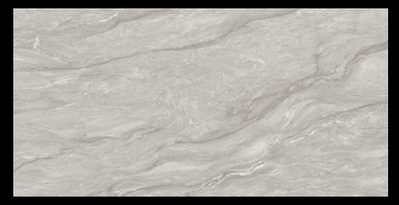
:: Available Colors ::

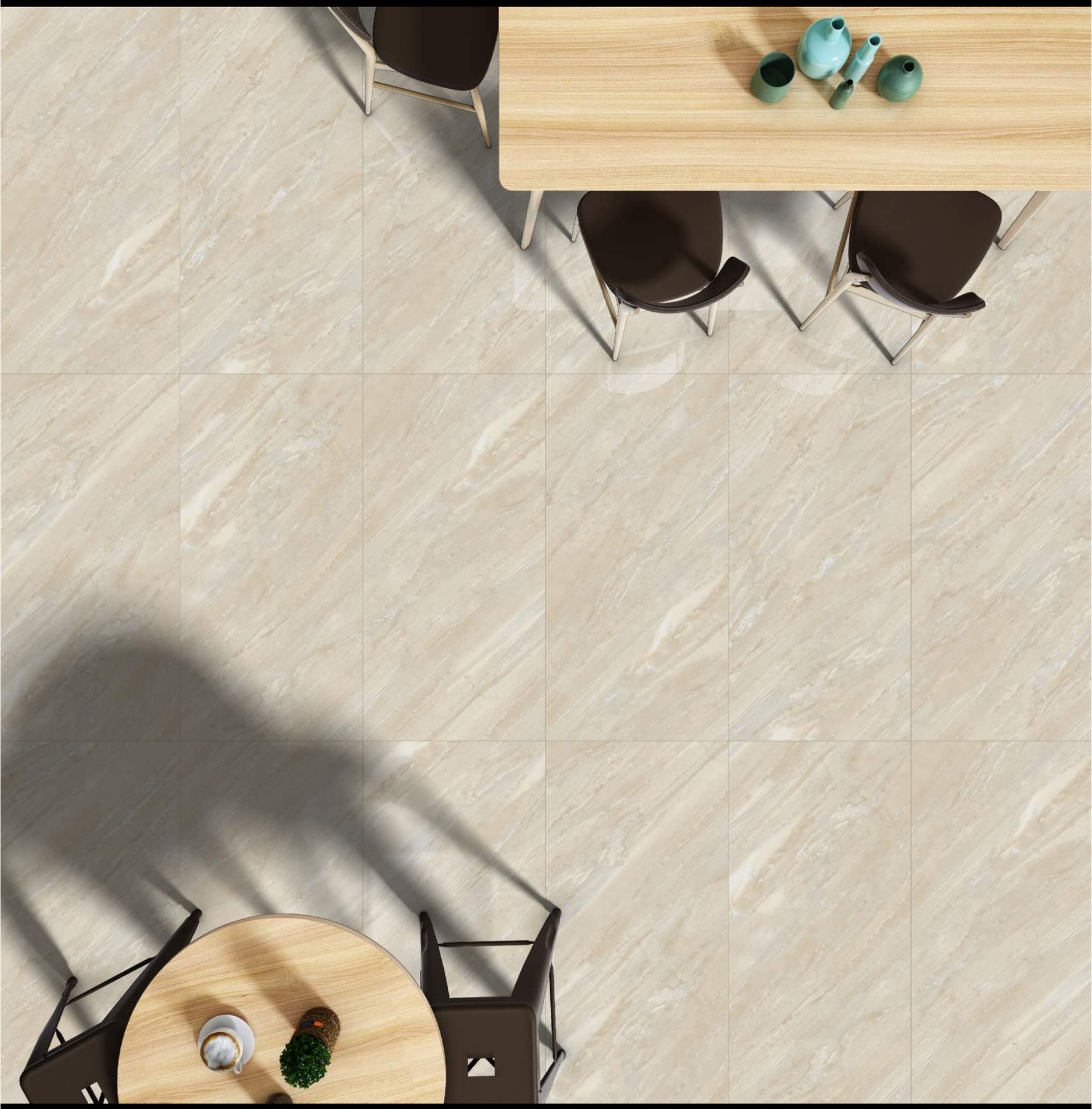
SG220



SG221

SG222

SG232



GLOSSY

600x1200 mm

SG232

Size :
600x1200 mm

Thickness :
9 mm

Finish :
Glossy

Random :
8

:: Available Colors ::

SG233

SG234

SG237

GLOSSY

600x1200 mm

SG237

Size :
600x1200 mm

Thickness :
9 mm

Finish :
Glossy

Random :
10

:: Available Colors ::

SG238

SG239

SG173

Size :
600x1200 mm

Thickness :
9 mm

Finish :
Glossy

Random :
8

SG174

Size :
600x1200 mm

Thickness :
9 mm

Finish :
Glossy

Random :
8

SG187

GLOSSY

600x1200 mm

SG187

Size :
600x1200 mm

Thickness :
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Finish :
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Random :
7

SG186

Size :
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Thickness :
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Finish :
Glossy

Random :
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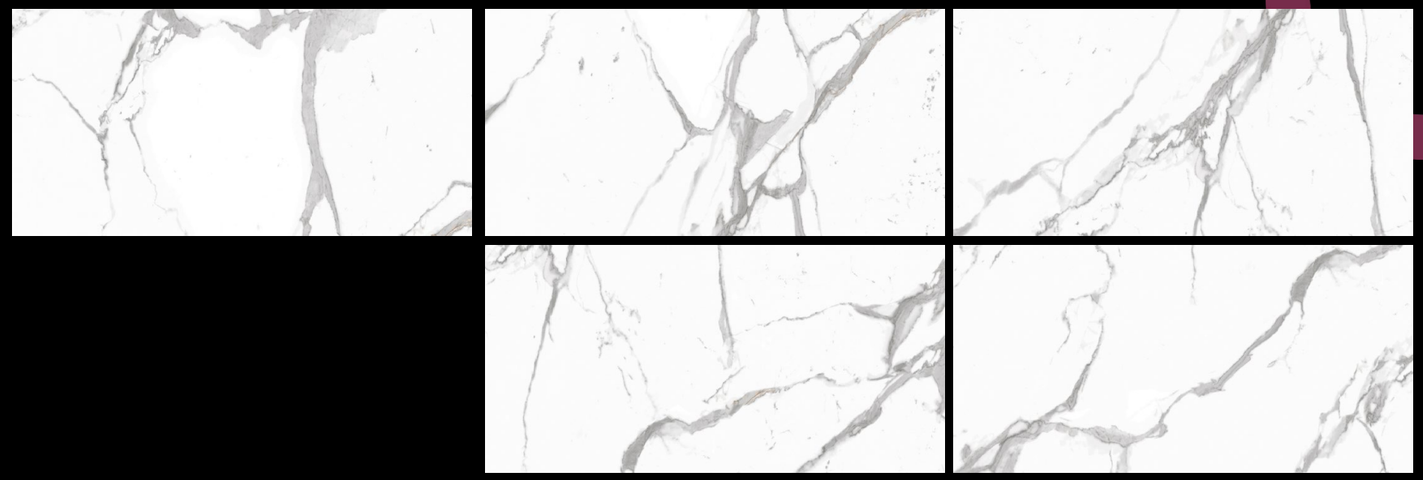
SG188



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Finish :
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Random :
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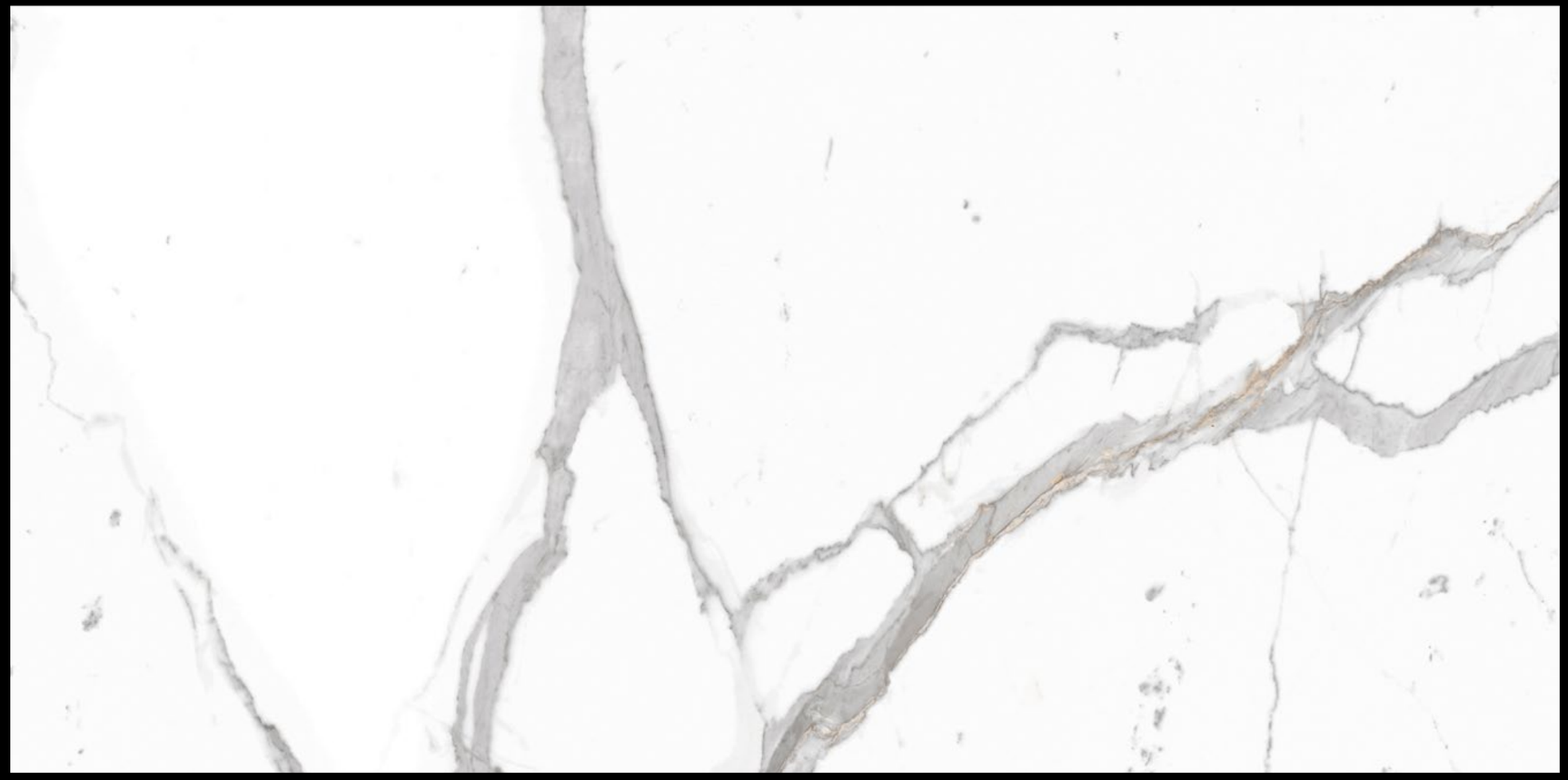

SG189

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Random :
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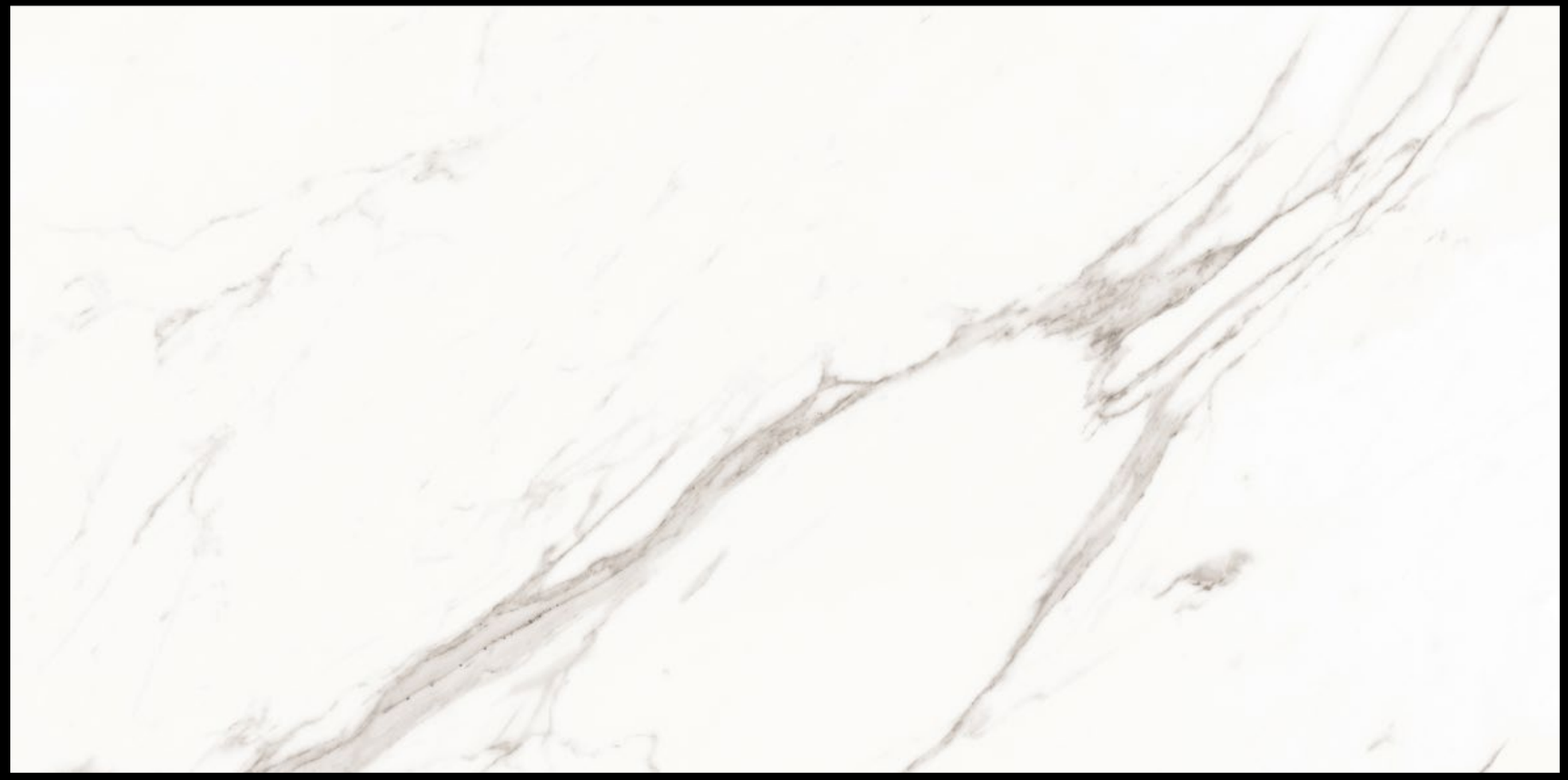

SG190

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Random :
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SG191

600x1200 mm

GLOSSY

SG191

Size :
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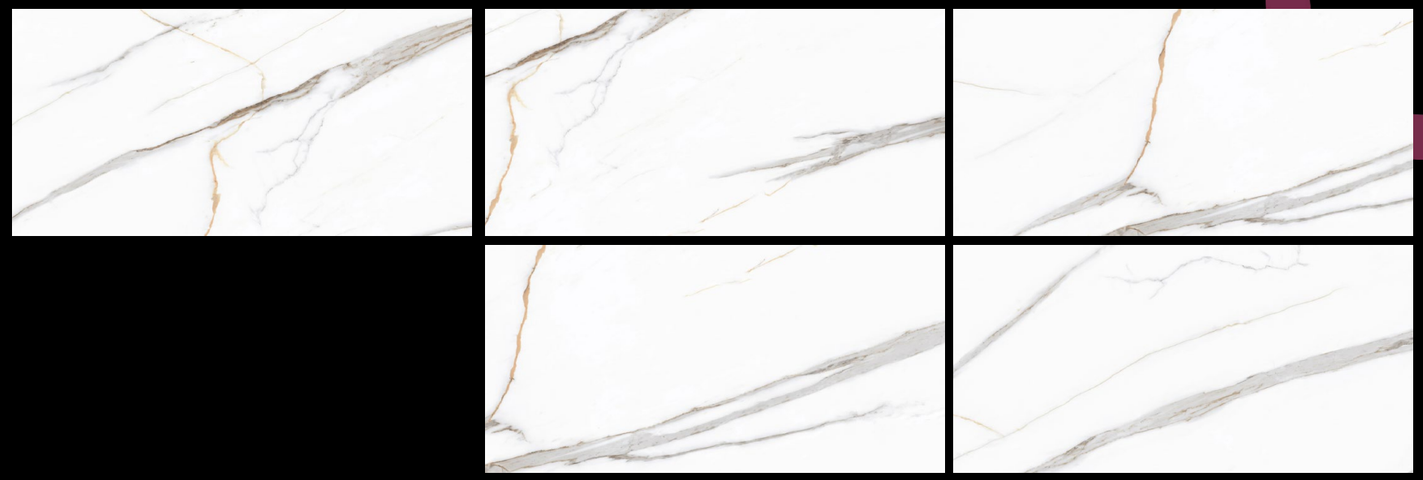
Thickness :
9 mm

Finish :
Glossy

Random :
7

SG192



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Glossy

Random :
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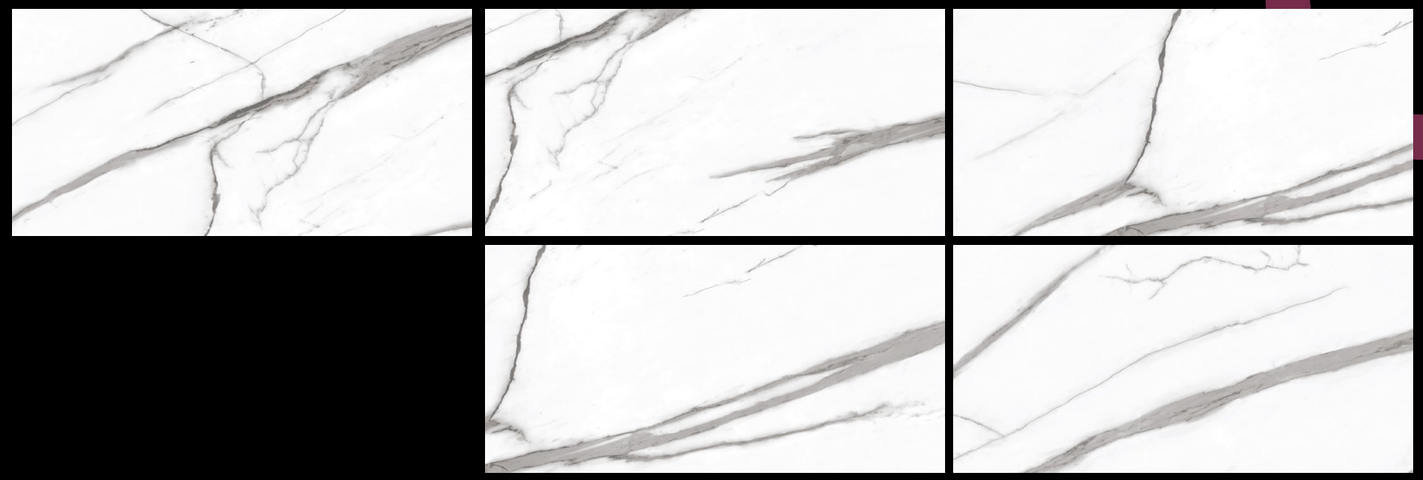
SG193



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Finish :
Glossy

Random :
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SG194

Size :
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Thickness :
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Finish :
Glossy

Random :
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SG195

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Thickness :
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Finish :
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Random :
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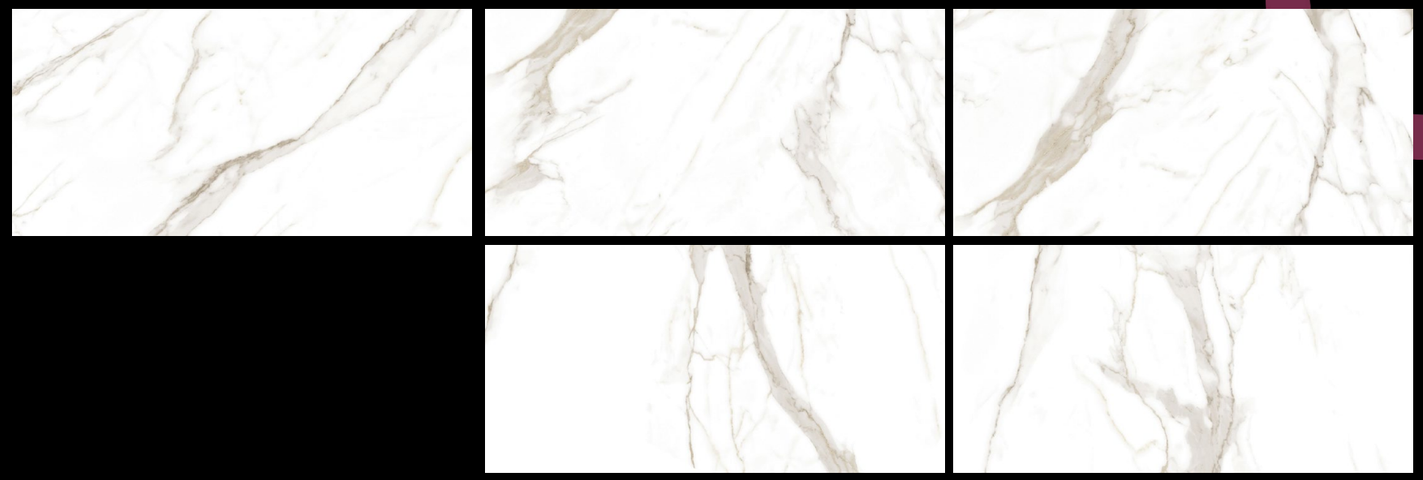
SG199

GLOSSY

600x1200 mm

SG199



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Thickness :
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Finish :
Glossy

Random :
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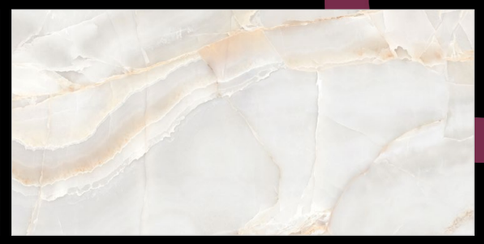
SG001



Size :
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Thickness :
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Finish :
Glossy

Random :
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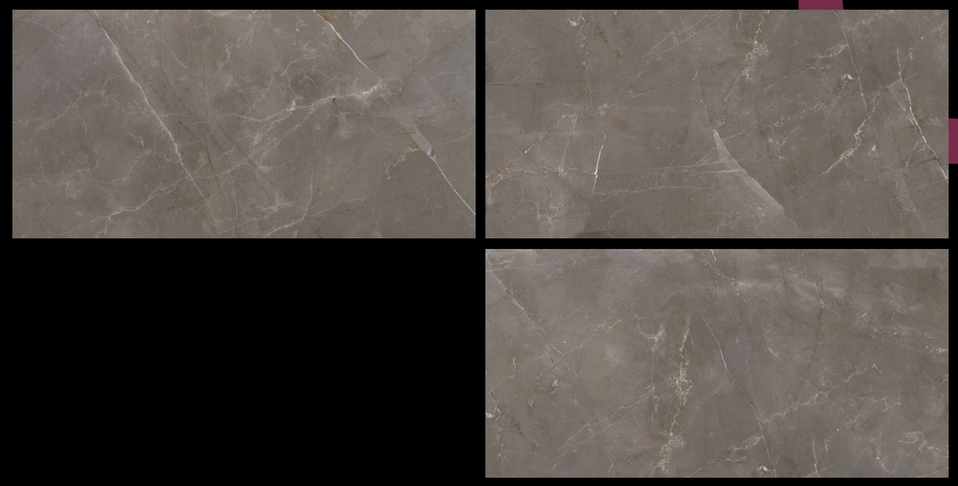
SG002 *



Size :
600x1200 mm

Thickness :
9 mm

Finish :
High Glossy

Random :
4

SG003 *

Size :
600x1200 mm

Thickness :
9 mm

Finish :
High Glossy

Random :
4

SG006

Size :
600x1200 mm

Thickness :
9 mm

Finish :
Glossy

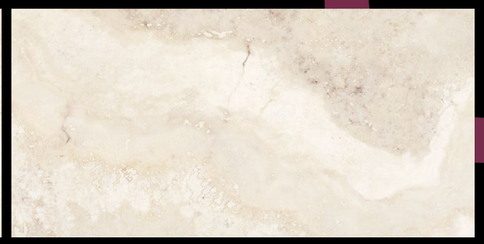
Random :
4

SG011

600x1200 mm

GLOSSY

SG011



Size :
600x1200 mm

Thickness :
9 mm

Finish :
Glossy

Random :
4

SG017

Size :
600x1200 mm

Thickness :
9 mm

Finish :
Glossy

Random :
4

SG025

Size :
600x1200 mm

Thickness :
9 mm

Finish :
Glossy

Random :
4

SG031

600x1200 mm

GLOSSY

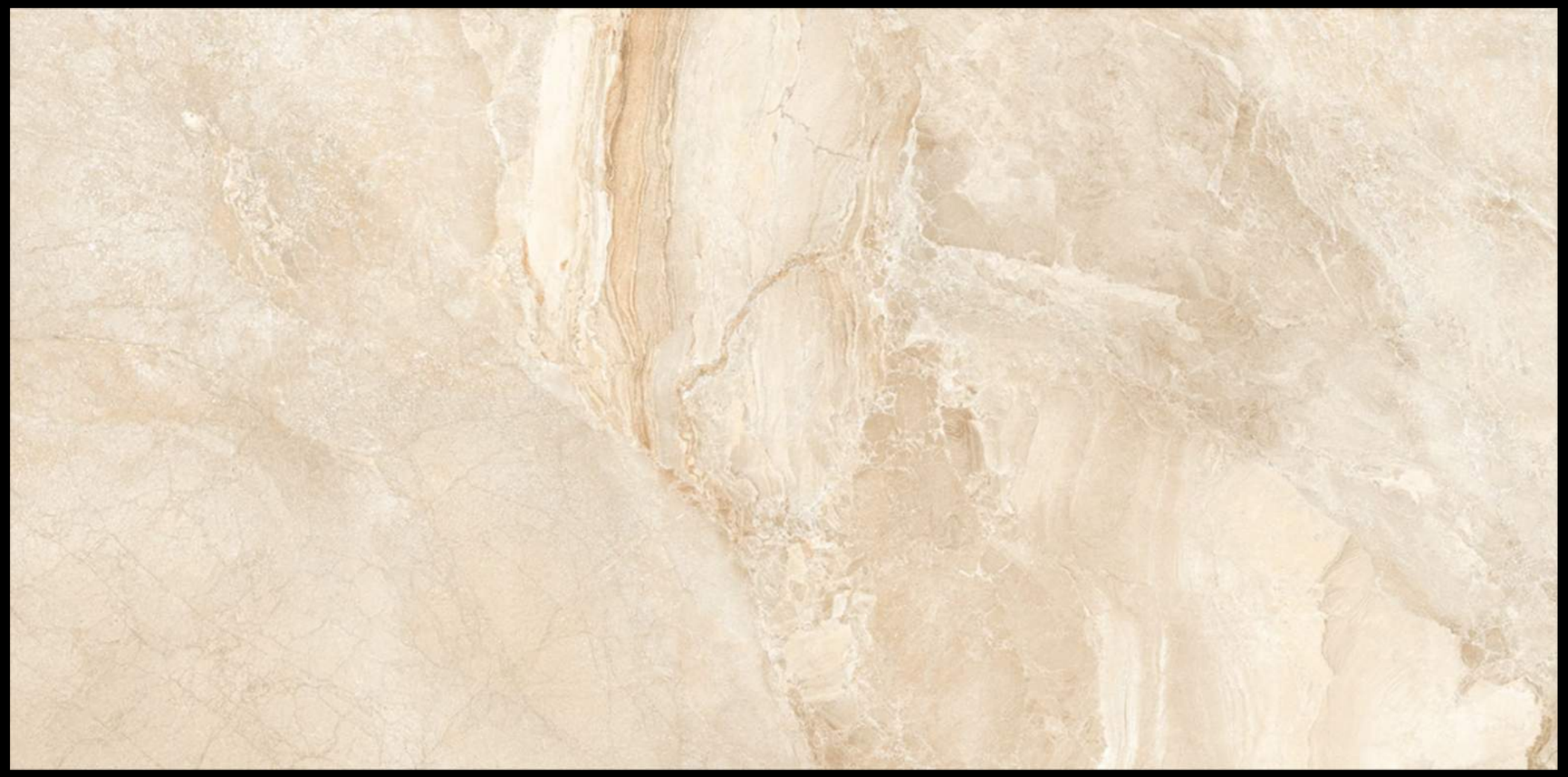
SG031

Size :
600x1200 mm

Thickness :
9 mm

Finish :
Glossy

Random :
4



SG033

Size :
600x1200 mm

Thickness :
9 mm

Finish :
Glossy

Random :
4

SG046

Size :
600x1200 mm

Thickness :
9 mm

Finish :
Glossy

Random :
4

SG053

600x1200 mm

GLOSSY

SG053

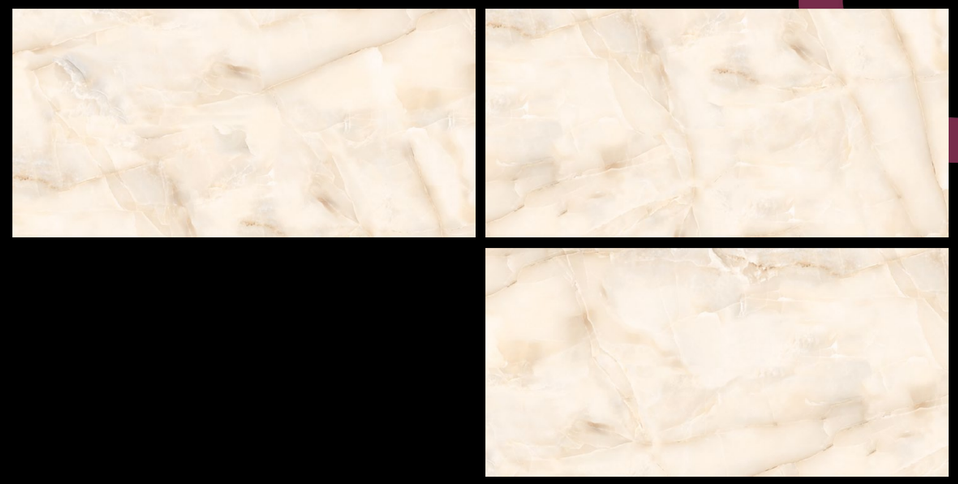
Size :
600x1200 mm

Thickness :
9 mm

Finish :
Glossy

Random :
4

SG060



Size :
600x1200 mm

Thickness :
9 mm

Finish :
Glossy

Random :
4

SG063

Size :
600x1200 mm

Thickness :
9 mm

Finish :
Glossy

Random :
4

SG065

GLOSSY

600x1200 mm

SG065

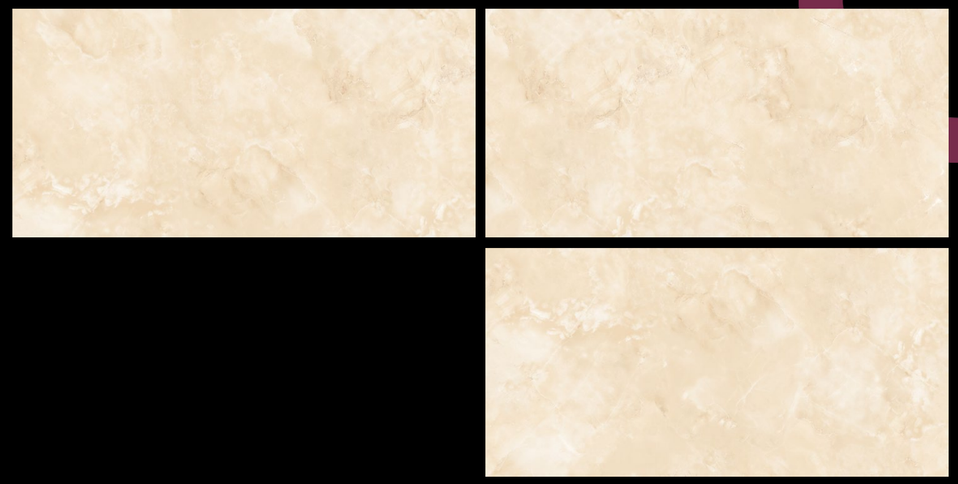
Size :
600x1200 mm

Thickness :
9 mm

Finish :
Glossy

Random :
4

SG064



Size :
600x1200 mm

Thickness :
9 mm

Finish :
Glossy

Random :
4

SG066

Size :
600x1200 mm

Thickness :
9 mm

Finish :
Glossy

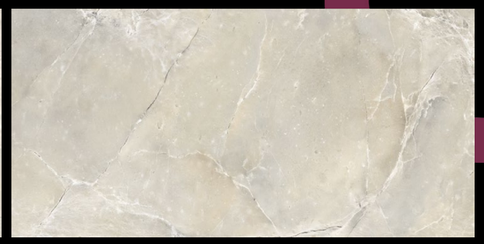
Random :
4

SG074

GLOSSY

600x1200 mm

SG074



Size :
600x1200 mm

Thickness :
9 mm

Finish :
Glossy

Random :
4

SG075

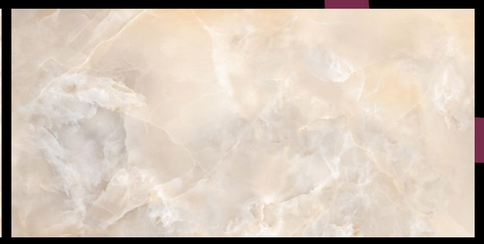
Size :
600x1200 mm

Thickness :
9 mm

Finish :
Glossy

Random :
4

SG076



Size :
600x1200 mm

Thickness :
9 mm

Finish :
Glossy

Random :
4

600x1200 mm

GLOSSY

SG088

SG088

Size :
600x1200 mm

Thickness :
9 mm

Finish :
Glossy

Random :
4

SG077

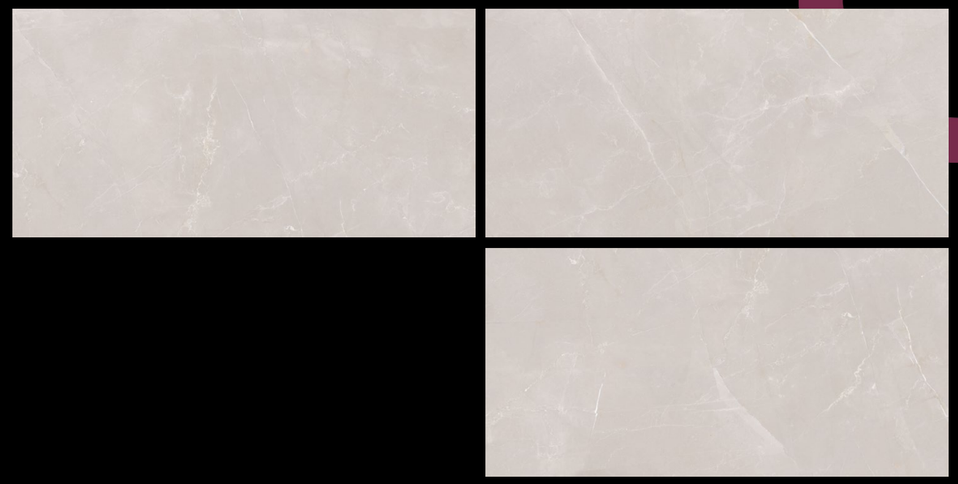
Size :
600x1200 mm

Thickness :
9 mm

Finish :
Glossy

Random :
4

SG078



Size :
600x1200 mm

Thickness :
9 mm

Finish :
Glossy

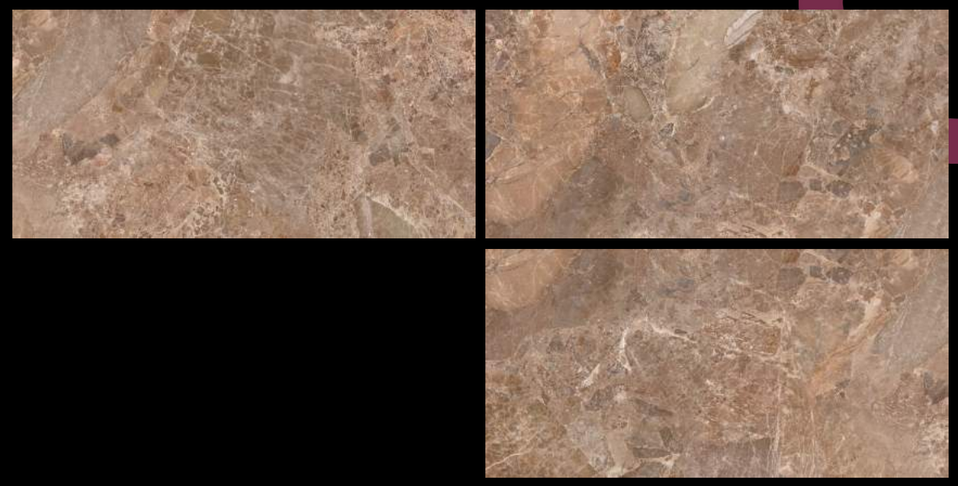
Random :
4

SG097

GLOSSY

600x1200 mm

SG097 *



Size :
600x1200 mm

Thickness :
9 mm

Finish :
High Glossy

Random :
4

SG102

Size :
600x1200 mm

Thickness :
9 mm

Finish :
Glossy

Random :
4

SG103

Size :
600x1200 mm

Thickness :
9 mm

Finish :
Glossy

Random :
4

SG104

GLOSSY

600x1200 mm

SG104

Size :
600x1200 mm

Thickness :
9 mm

Finish :
Glossy

Random :
4

SG105

Size :
600x1200 mm

Thickness :
9 mm

Finish :
Glossy

Random :
4

SG108

Size :
600x1200 mm

Thickness :
9 mm

Finish :
Glossy

Random :
4

SG111

600x1200 mm

GLOSSY

SG111

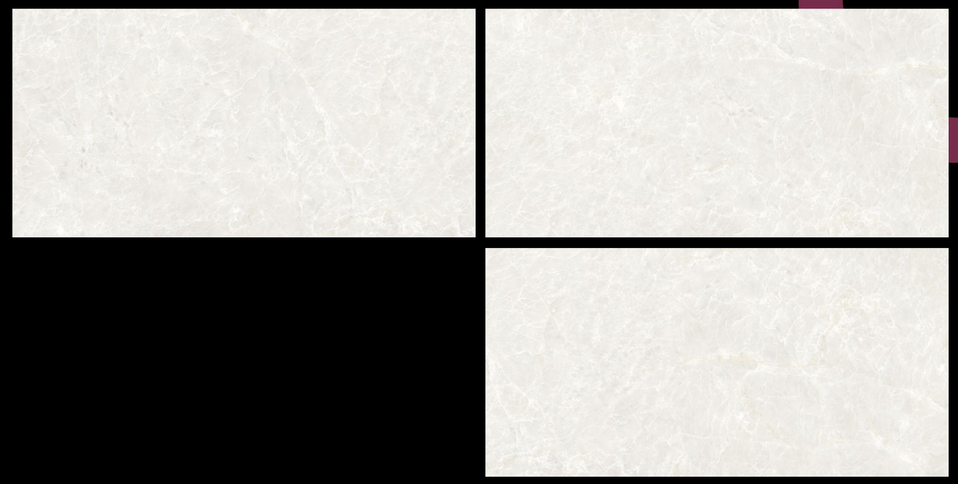
Size :
600x1200 mm

Thickness :
9 mm

Finish :
Glossy

Random :
4

SG112



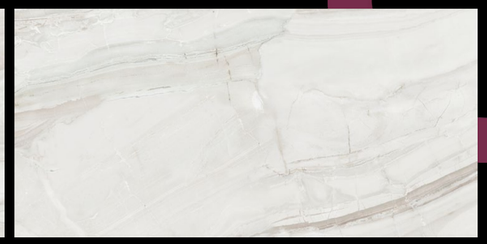
Size :
600x1200 mm

Thickness :
9 mm

Finish :
Glossy

Random :
4

SG114



Size :
600x1200 mm

Thickness :
9 mm

Finish :
Glossy

Random :
4

SG115

GLOSSY

600x1200 mm

SG115

Size :
600x1200 mm

Thickness :
9 mm

Finish :
Glossy

Random :
4

SG116

Size :
600x1200 mm

Thickness :
9 mm

Finish :
Glossy

Random :
4

SG119

Size :
600x1200 mm

Thickness :
9 mm

Finish :
Glossy

Random :
4

SG121

600x1200 mm

GLOSSY

SG121

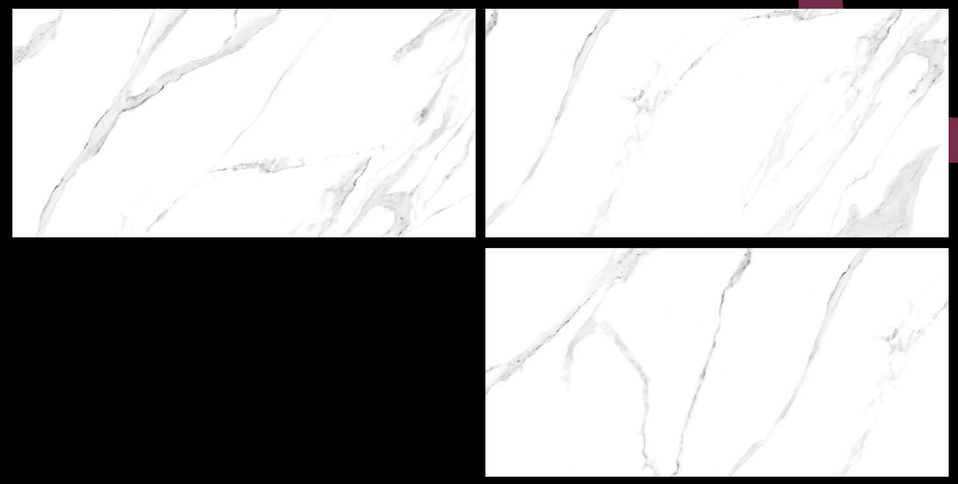
Size :
600x1200 mm

Thickness :
9 mm

Finish :
Glossy

Random :
4

SG122



Size :
600x1200 mm

Thickness :
9 mm

Finish :
Glossy

Random :
4

SG123

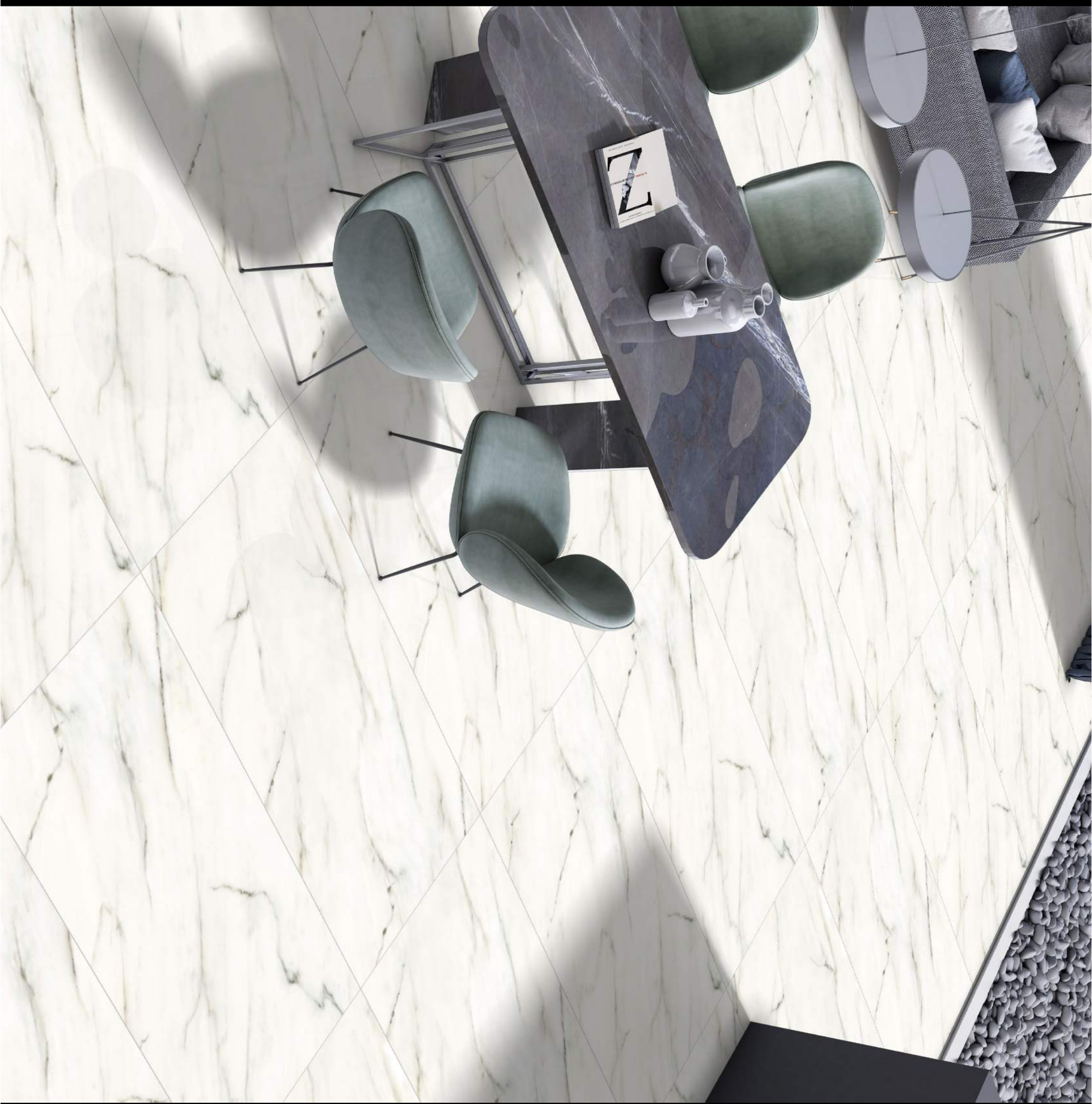
Size :
600x1200 mm

Thickness :
9 mm

Finish :
Glossy

Random :
4

SG124



GLOSSY

600x1200 mm

SG124

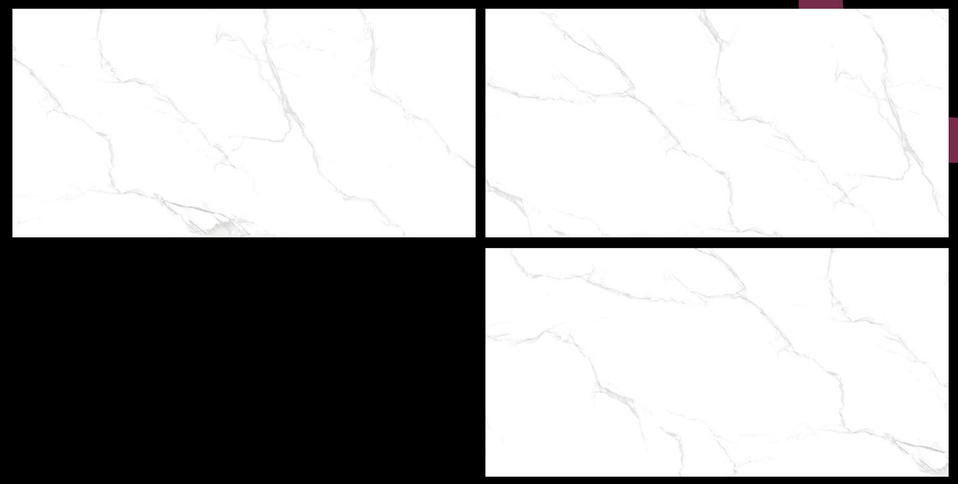
Size :
600x1200 mm

Thickness :
9 mm

Finish :
Glossy

Random :
4

SG125



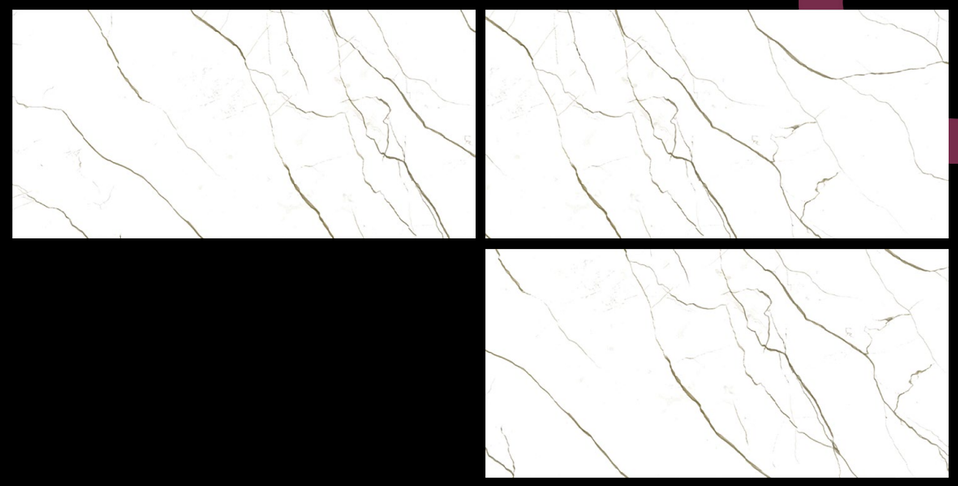
Size :
600x1200 mm

Thickness :
9 mm

Finish :
Glossy

Random :
4

SG126



Size :
600x1200 mm

Thickness :
9 mm

Finish :
Glossy

Random :
4

SG127

GLOSSY

600x1200 mm

SG127

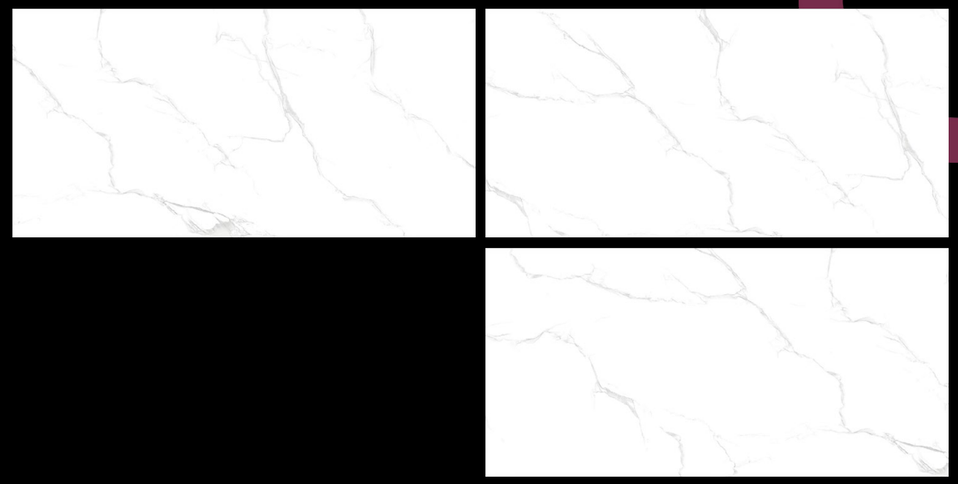
Size :
600x1200 mm

Thickness :
9 mm

Finish :
Glossy

Random :
4

SG125



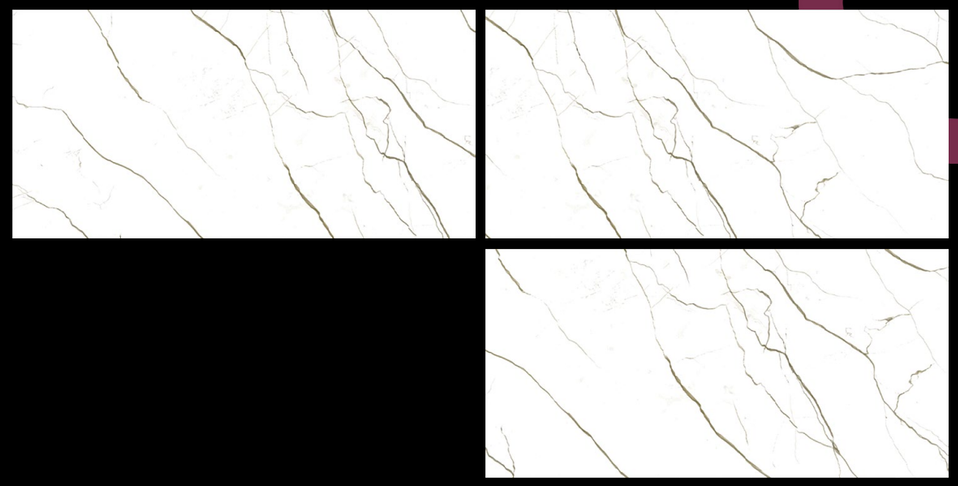
Size :
600x1200 mm

Thickness :
9 mm

Finish :
Glossy

Random :
4

SG126



Size :
600x1200 mm

Thickness :
9 mm

Finish :
Glossy

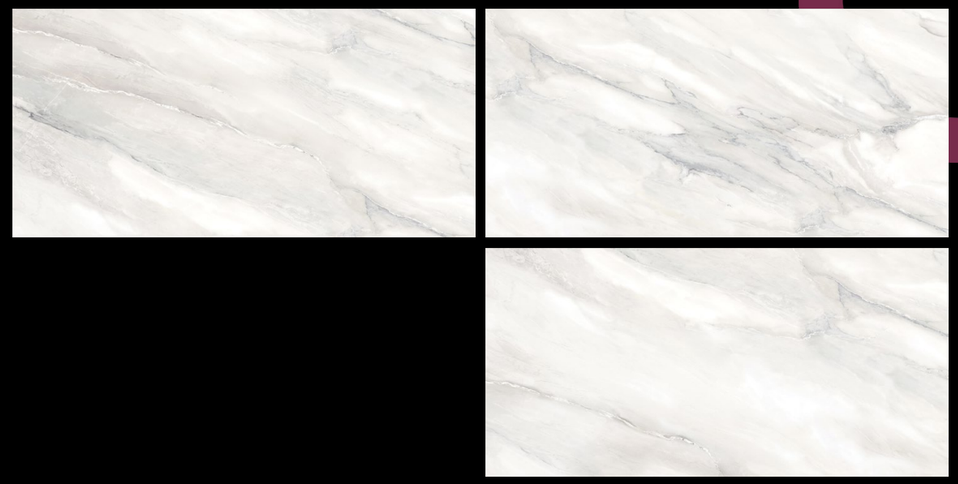
Random :
4

SG129

GLOSSY

600x1200 mm

SG129



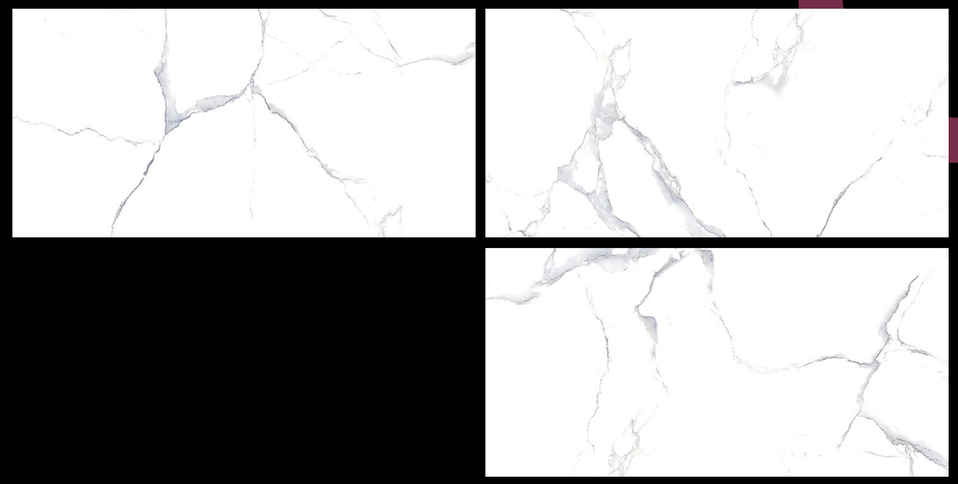
Size :
600x1200 mm

Thickness :
9 mm

Finish :
Glossy

Random :
4

SG128

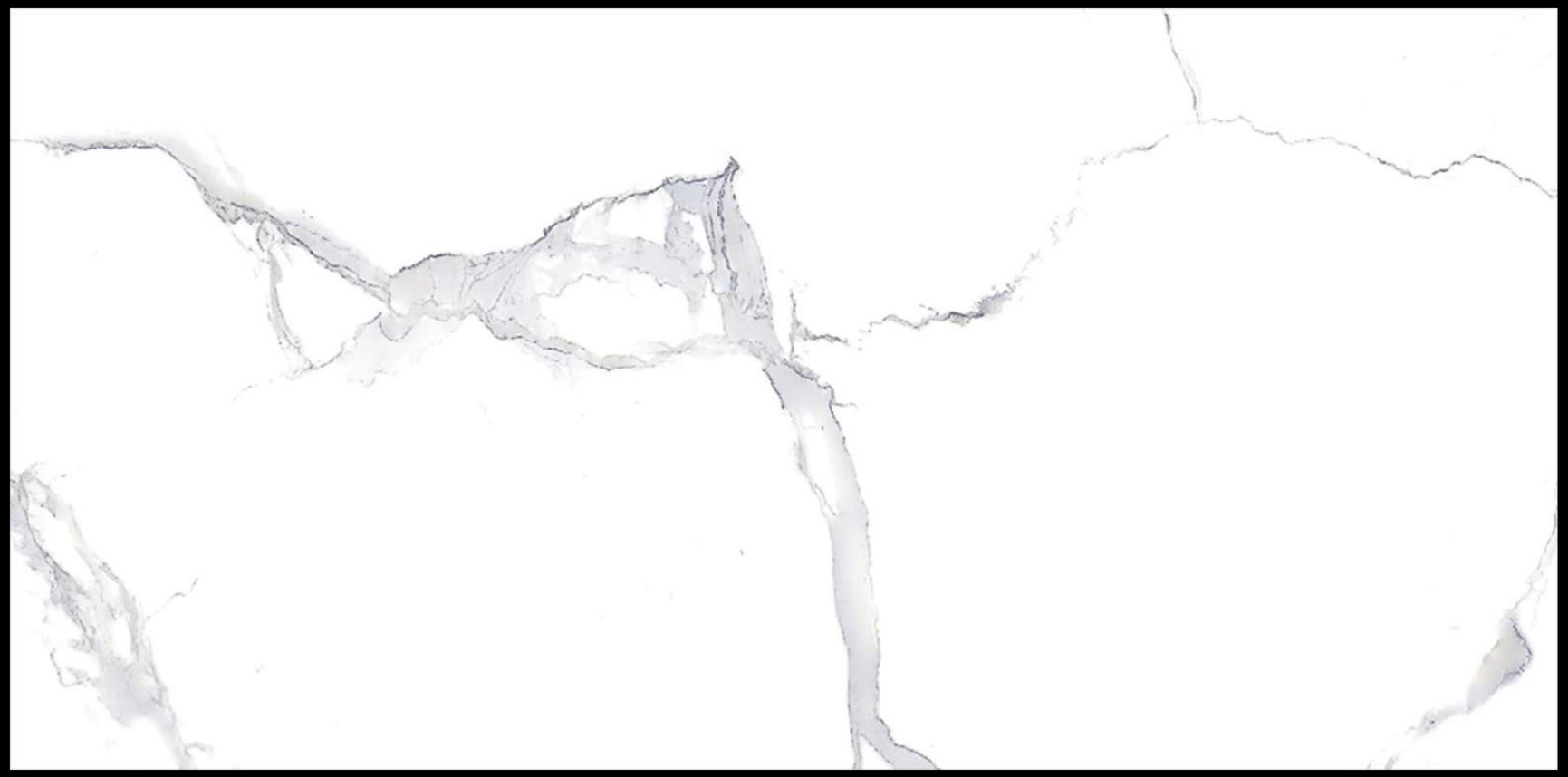


Size :
600x1200 mm

Thickness :
9 mm

Finish :
Glossy

Random :
4



SG130

Size :
600x1200 mm

Thickness :
9 mm

Finish :
Glossy

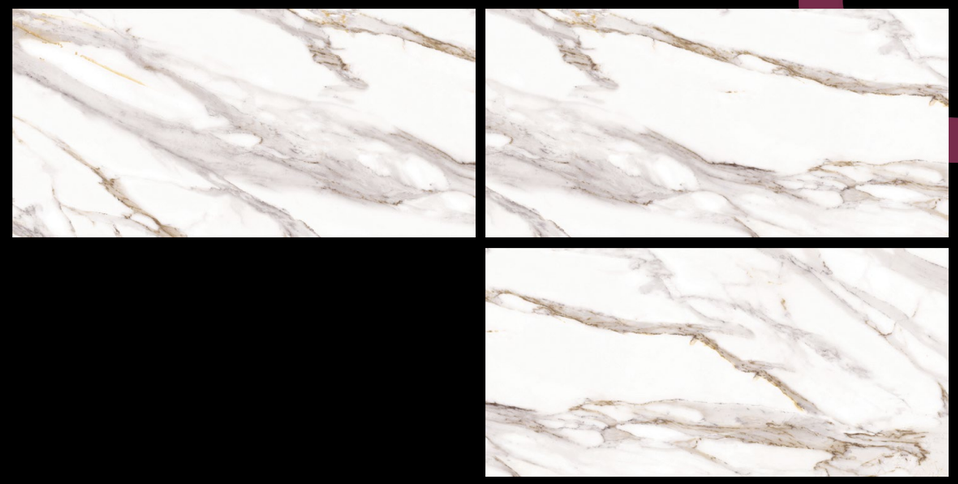
Random :
4

SG132

600x1200 mm

GLOSSY

SG129



Size :
600x1200 mm

Thickness :
9 mm

Finish :
Glossy

Random :
4

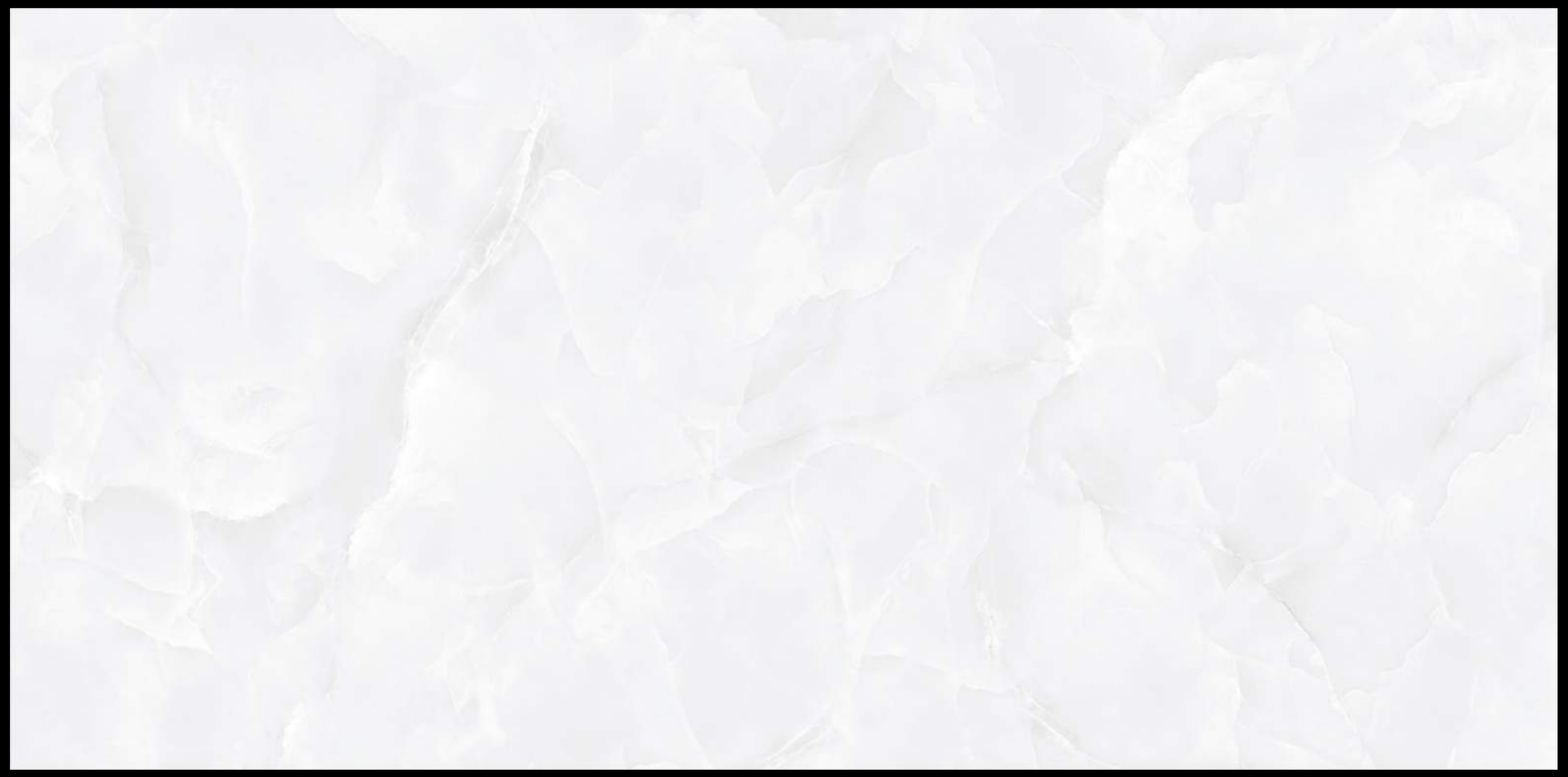
SG133

Size :
600x1200 mm

Thickness :
9 mm

Finish :
Glossy

Random :
4



SG134

Size :
600x1200 mm

Thickness :
9 mm

Finish :
Glossy

Random :
4

SG135

GLOSSY

600x1200 mm

SG135

Size :
600x1200 mm

Thickness :
9 mm

Finish :
Glossy

Random :
4

SG136

Size :
600x1200 mm

Thickness :
9 mm

Finish :
Glossy

Random :
2

SG137

Size :
600x1200 mm

Thickness :
9 mm

Finish :
Glossy

Random :
2

SG138

600x1200 mm

GLOSSY

SG138

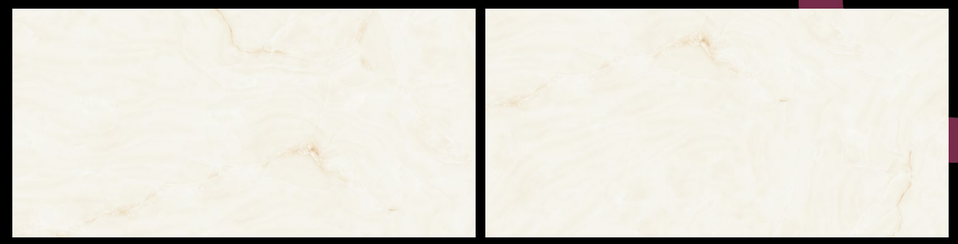
Size :
600x1200 mm

Thickness :
9 mm

Finish :
Glossy

Random :
2

SG139



Size :
600x1200 mm

Thickness :
9 mm

Finish :
Glossy

Random :
2

SG140

Size :
600x1200 mm

Thickness :
9 mm

Finish :
Glossy

Random :
2

SG143

GLOSSY

600x1200 mm

SG143

Size :
600x1200 mm

Thickness :
9 mm

Finish :
Glossy

Random :
4

SG144

Size :
600x1200 mm

Thickness :
9 mm

Finish :
Glossy

Random :
4

SG145

Size :
600x1200 mm

Thickness :
9 mm

Finish :
Glossy

Random :
4

SG147

GLOSSY

600x1200 mm

SG147

Size :
600x1200 mm

Thickness :
9 mm

Finish :
Glossy

3

SG148

Size :
600x1200 mm

Thickness :
9 mm

Finish :
Glossy

Random :
3

SG149

Size :
600x1200 mm

Thickness :
9 mm

Finish :
Glossy

Random :
2

SG150

600x1200 mm

GLOSSY

SG150

Size :
600x1200 mm

Thickness :
9 mm

Finish :
Glossy

Random :
2

SG152

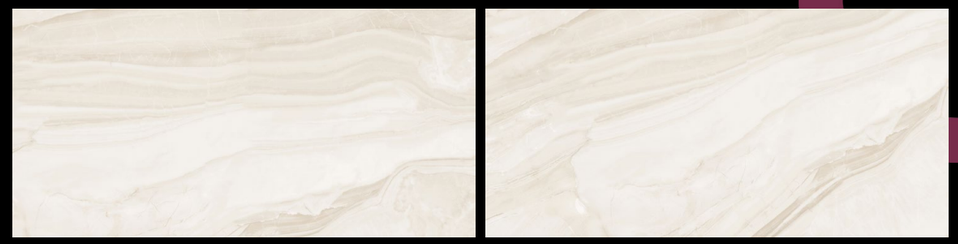
Size :
600x1200 mm

Thickness :
9 mm

Finish :
Glossy

Random :
3

SG156



Size :
600x1200 mm

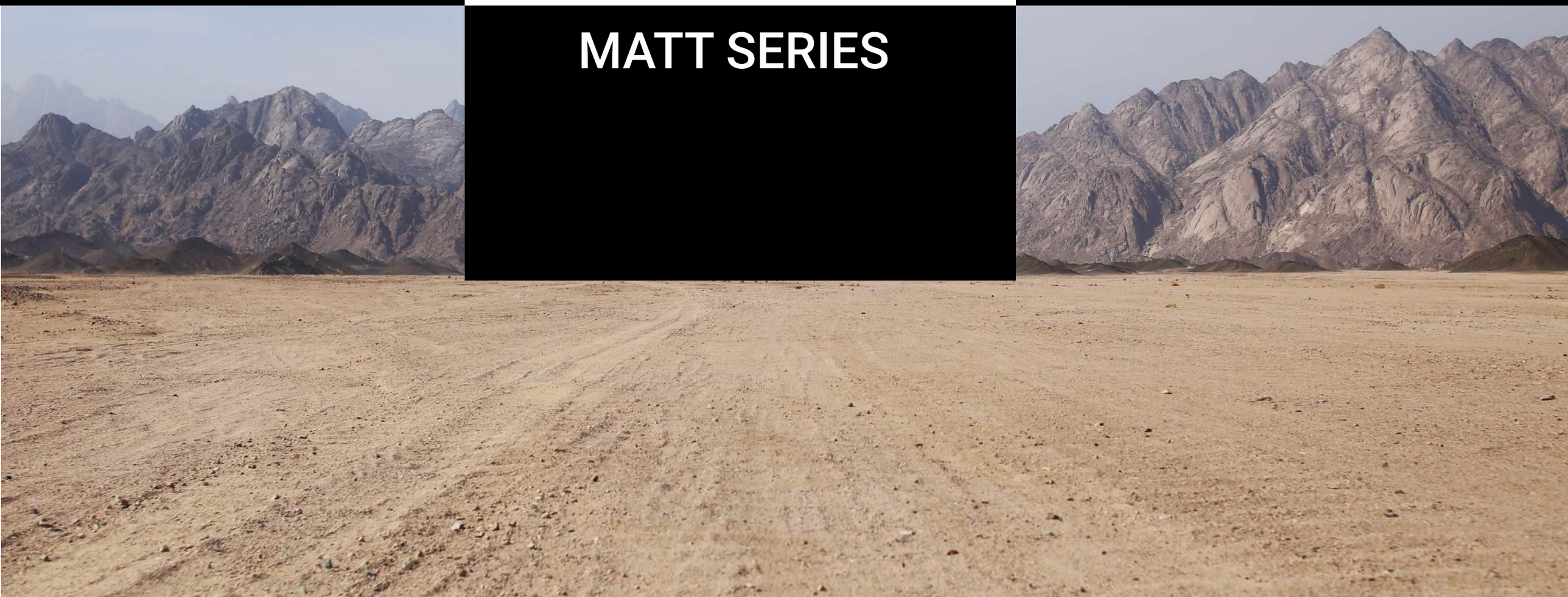
Thickness :
9 mm

Finish :
Glossy

Random :
3

600X1200MM

MATT SERIES

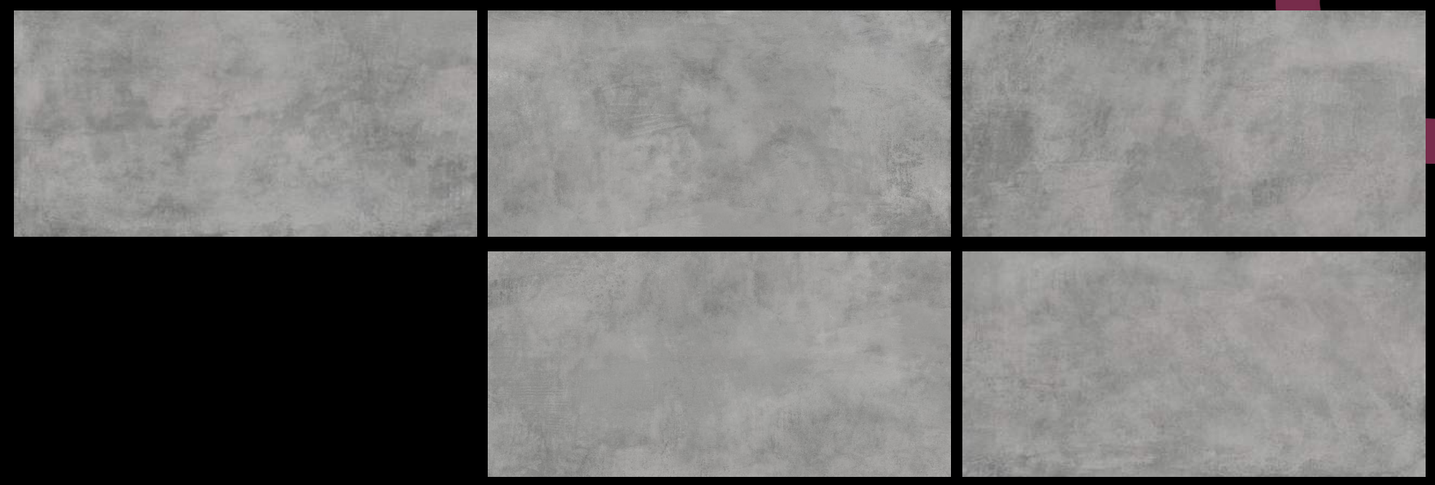


ASTORIA GREY

MATT

600x1200 mm

ASTORIA GREY

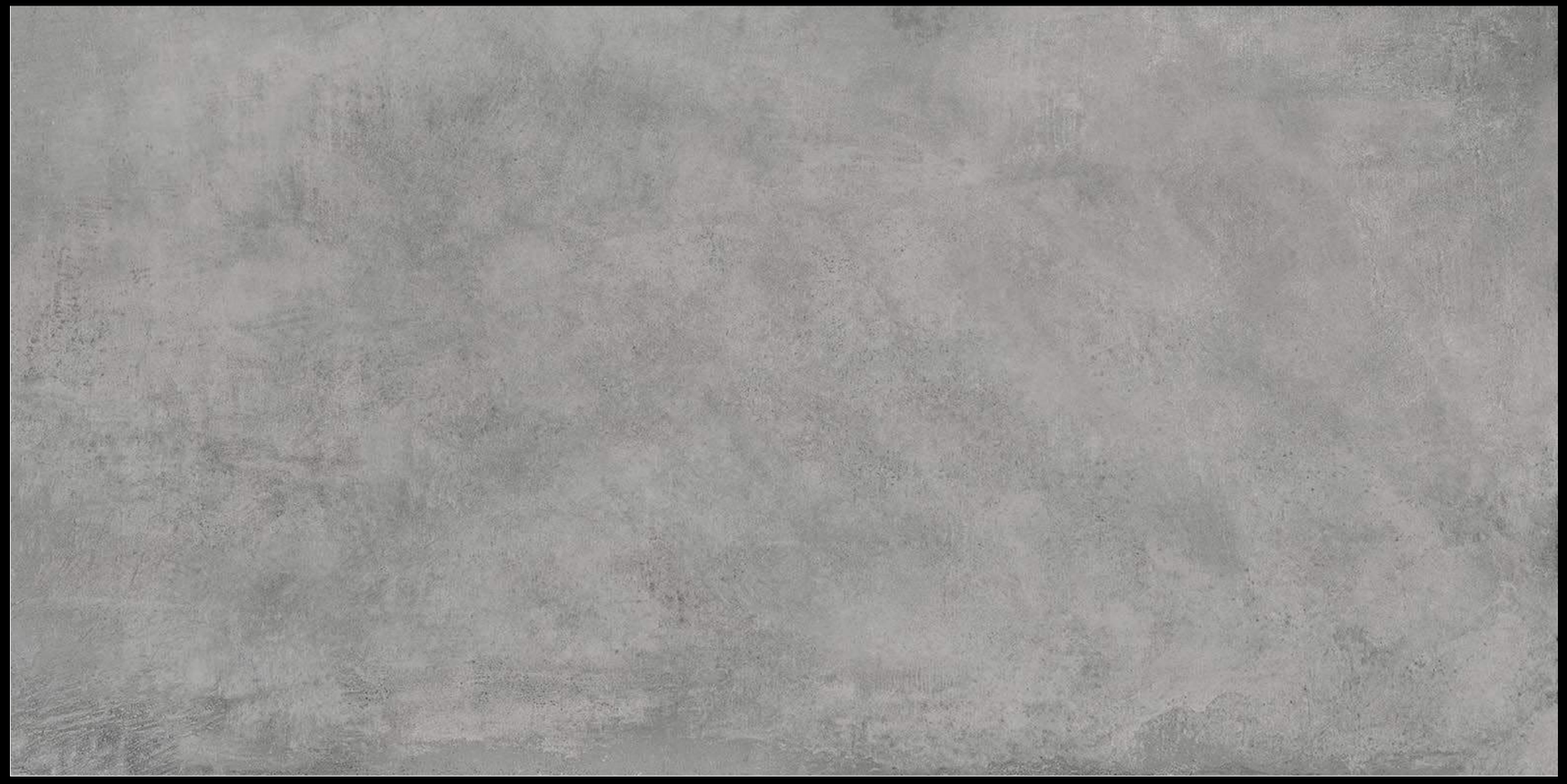


Size :
600x1200 mm

Thickness :
9 mm

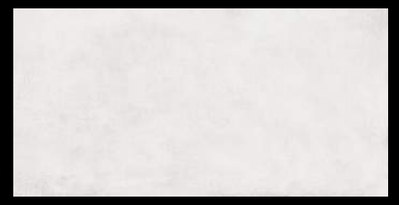
Finish :
Matt

Random :
5



:: Available Colors ::

ASTORIA LIGHT



ASTORIA CREAMA

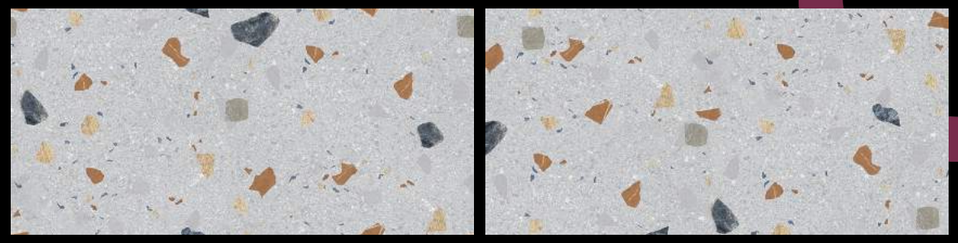
ASTORIA BROWN

TERRAZO GRAY

MATT

600x1200 mm

TERRAZO GRAY



Size :
600x1200 mm

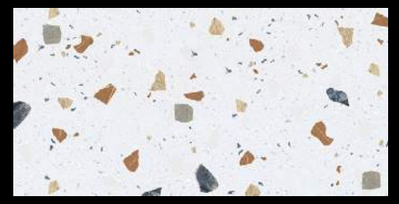
Thickness :
9 mm

Finish :
Matt

Random :
2

:: Available Colors ::

TERRAZO
WHITE



CHEPPO GRAFFITO

600x1200 mm

MATT

CHEPPO GRAFFITO

Size :
600x1200 mm

Thickness :
9 mm

Finish :
Matt

Random :
5

:: Available Colors ::

CHEPPO BEIGE

CHEPPO GRAY

CHEPPO LIGHT

TECHNICAL SPECIFICATION

TEST DESCRIPTION	TEST METHOD	ISO STANDARD 13006 B1a TILES	SERON VALUE
Length and width	BS EN ISO 10545-2	± 0.6%	± 0.3%
Thickness	BS EN ISO 10545-2	± 5.0%	± 3.0%
Straightness of sides	BS EN ISO 10545-2	± 0.5%	± 0.3%
Rectangularity	BS EN ISO 10545-2	± 0.6%	± 0.3%
Surface flatness	BS EN ISO 10545-2	± 0.5%	± 0.3%
Water absorption	BS EN ISO 10545-3	≤ 0.5%	≤ 0.05%
Breaking strength	BS EN ISO 10545-4	≥ 1300N	≥ 1500N
Modulus of rupture	BS EN ISO 10545-4	≥ 35 N/mm^2	≥ 45N/mm^2
Resistance to deep abrasion	BS EN ISO 10545-6	≤ 175mm^3	≤ 150mm^3
Linear thermal expansion	BS EN ISO 10545-8	≤ 9 x 10^{-8} °C^{-1}	≤ 7 x 10^{-6} °C^{-1}
Thermal shock resistance	BS EN ISO 10545-9	No visible defect	No visible defect
Frost resistance	BS EN ISO 10545-12	Frost proof	Frost proof
Resistance to chemicals	BS EN ISO 10545-13	No visible effect	No visible effect
Resistance to stain	BS EN ISO 10545-14	Manufacturer to state class	Stains removed Min. Class 2
Colour resistance	BS EN ISO 10545-16	No damage	No damage
Colour resistance to UV Light	DIN 51094	No change in color	No change in color
Scratch hardness(MOH's Scale)	EN 101	≥ 6 MOHS	≥ 7 MOHS
Surface quality	BS EN ISO 10545-2	Min. 95%	No visible defect
Skid resistance (friction co-efficient)	BS EN ISO 10545-17	> 0.4	>0.4
Moisture Expansion	-	Nil	Nil

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PACKING DETAIL

Size	Pcs / Box	Weight (Approx)	Thickness (Approx)	SQ. / Box
1200x1800	1	46 kg	9mm	23.25
1200x1200	2	60 kg	9mm	30.98
800x1600	2	53 kg	9mm	27.55
600x1200	2	29 kg	9mm	15.5
300x600	5	14 kg	9mm	9.68

PACKING DETAIL

Packing Type	SIZE(MM)	THICKNESS	WEIGHT/ BOX (KG)	PIECES (BOX)	BOXES IN PALLET (H) horizontal, (V)vertical	Total Pallet	CONTAINER SIZE	BOXES IN CONTAINER	m2 IN BOX	m2 IN CONTAINER	TOTAL WEIGHT IN CONTAINER
EURO	600x1200	9 mm	30	2	54x13 (V), 32x5(H)	18	20 Feet	862	1.44	1241.28	26700
Normal	600x1200	9 mm	30	2	68x10 (V), 32x6(H)	16	20 Feet	872	1.44	1255.68	27000

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