



N O V A

Decorative Material
6D Quick-Install Wall Panels

Product Catalog

2026

<https://www.novaluxdesigns.com>



CONTENTS

01

COMPANY PROFILE

02

INSTALLATIONS

03

CATEGORY

STONE/MARBLE
EFFECT

04

CATEGORY

WOOD TEXTURE
EFFECT

05

CATEGORY

FABRIC TEXTURE
EFFECT

06

CATEGORY

CUSTOMIZE

07

CATEGORY

PP-FILM

08

CONTACT US

novalux
DESIGN

01

COMPANY

PROFILE





- With 3D ultra-high-definition printing technology (1200dpi) and 6D electronic coating technology, we developed an intelligent surface system that harmonizes aesthetic appeal with industrial performance:
 - Diverse Surface Design: Solid colors, stone effect, wood effect, fabric textures, and customized patterns.
 - Systematic Delivery: Precisely matched modular components such as color-matched lines, grilles, and arc angles, achieving millimeter-level assembly precision.
 - Revolution in Home Aesthetics: Pioneering integrated floor-wall solutions that transcend material boundaries, creating seamless spatial aesthetics.
 - Efficiency Upgrade for Public Projects: Rapid-installation wall panel systems tailored for medical, educational, hospitality, and commercial spaces, featuring anti-bacterial, corrosion-resistant, fire-proof, and weather-resistant properties, with 70% higher construction efficiency than traditional techniques.

GLOBAL MARKETING

- Group Headquarters: LEICESTER, UNITED KINGDOM
- Manufacturing Base: TURKEY
- NOVA has over 40,000m² floor area, more than 100 employees including R&D engineers and graphic designers.

NOVA has 10 million square meters annual capacities, and our products have been exported to over 10+ countries all over the world.

40,000m²

Floor Area

100+

Employees

10Million m²

Production Capacity

10+

Exporting Countries

SELECTION BY NOVA

FIBER CEMENT / SPC PANELS

WALL-FLOOR SYSTEM DESIGN



Products	Length*Width	Thickness	Remark
SPC Wall Panels	2440*600	4mm	Standard
	2400*1220		
	3000*600		
	3000*1220		
Fiber Cement Wall Panels	2440*1220	6mm	Standard
	3000*1220		
	2440*1220	8mm/10mm	Customized
	3000*1220		
	2750*1220	6mm/8mm/10mm	

Comparison of Comprehensive Performance					
Category	NOVA Fiber Cement Panel	Porcelain Slab	NOVA SPC Panel	Ceramic Tile	Carbon Crystal Panel
Base Material	Cement, quartz sand, cellulose	Sintered stone	Calcium powder, resin	Clay, minerals	PVC composite PVC
Environmental Impact	Low VOC	Low VOC	Low VOC	Moderate	Poor (include PVC)
Density	1.45 g/cm³	2.5g/cm³	2.05 g/cm³	2.5g/cm³	0.65g/cm³
Impact Strength	≥2.6kJ/m²	≥5kJ/m²	≥5kJ/m²	≥5kJ/m²	≥2.6kJ/m²
Fire Rating	A	A	B	A	B
Water Resistance	Excellent	Excellent	Superior	Excellent	Moderate
Installation Ease	★★★★☆	★★★☆☆	★★★★★	★★☆☆☆	★★★★★
Pros and Cons	Fireproof, Low-cost, Lightweight Not suitable for prolonged direct UV exposure	High hardness, Heat-resistant; Heavy, Fragile, Requires professional installation	Flexible crack-resistant, Ultra-fast installation, Waterproof; Not suitable for prolonged direct UV exposure	Traditionally durable; Slow installation, Requires wall demolition	Ultra low-price (Short lifespan); Easily damaged, Not eco-friendly
Cost Comparison					
Thickness	6 mm	9mm	4 mm	9mm	5mm
Construction Conditions	For industrial projects	For industrial projects	For renovation of tiled walls	For renovation of tiled walls	For renovation of tiled walls
Construction Method	Pasted with structural adhesive	Pasted with dry-hanging adhesive	Pasted with structural adhesive	Construction after removing original wall tile adhesive	Pasted with structural adhesive
Construction Efficiency	Fast, lightweight	Low, heavy and brittle	Ultra-fast, lightweight	Slow, wet work and brittle	Ultra-fast, lightweight
Material Cost (\$/m²)	Low	High	Low	Medium	Low
Labor Cost (\$/m²)	Low	High	Low	High	Medium
Total Cost (\$/m²)	Low	High	Low	High	Medium

PRODUCTS INFO



MULTIFUNCTIONAL



QUICK AND EASY
TO INSTALL



EASY TO CLEAN



WATER-PROOF



COST-EFFECTIVE



CUSTOM SOLUTIONS

novalux
DESIGN

02

INSTALLATIONS



FOUR INSTALLATION TECHNIQUES

1

Original wall + structural adhesive quick installation and pasting method

2

Light steel keel partition wall + structural adhesive bonding method

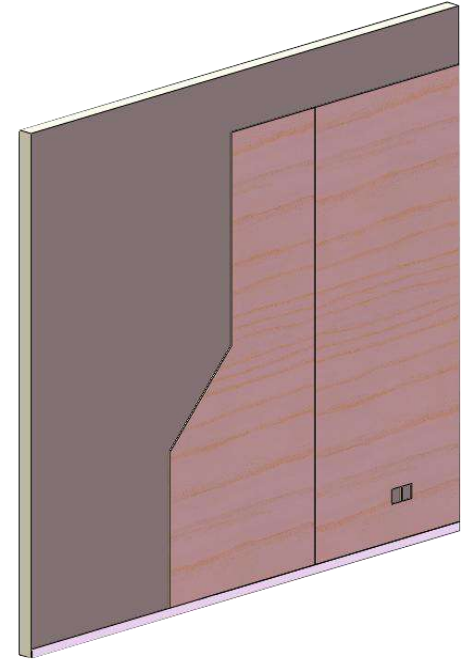
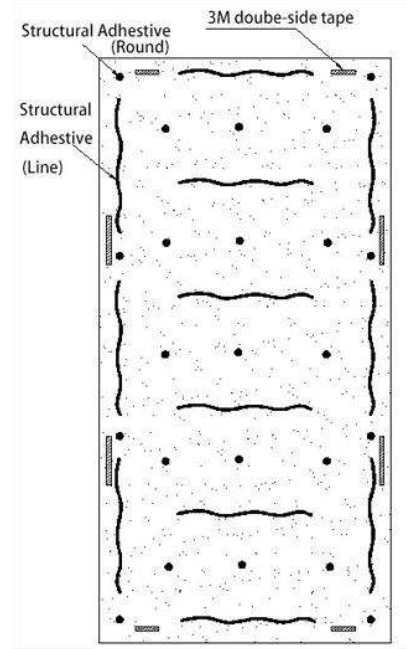
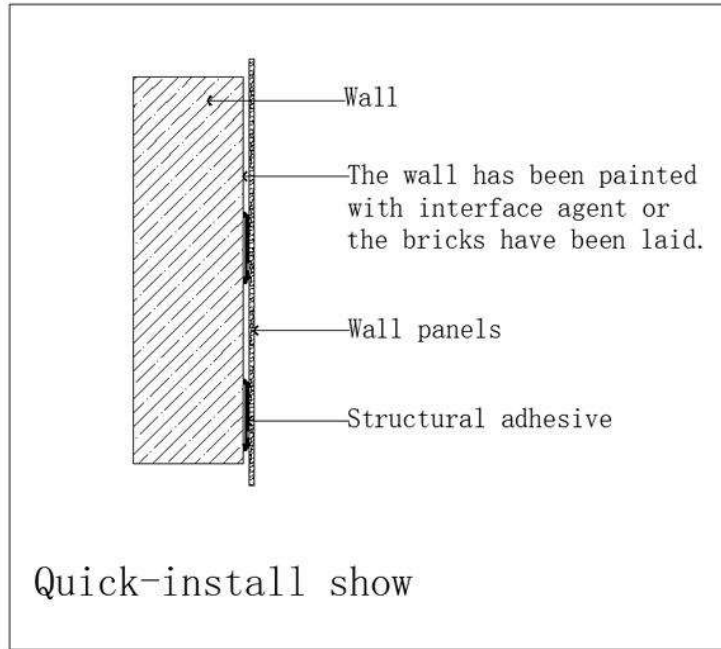
3

Original wall + M38 light steel keel + structural adhesive bonding method

4

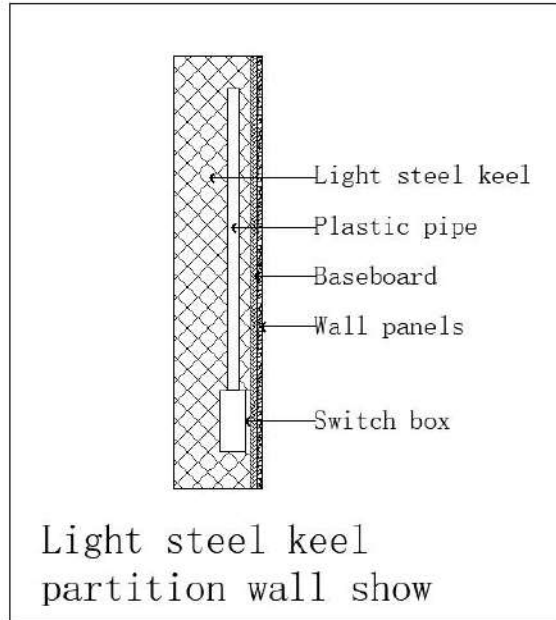
Original wall + M38 light steel keel + base lining + structural adhesive sticking method

1 Original wall + structural adhesive quick installation and pasting method



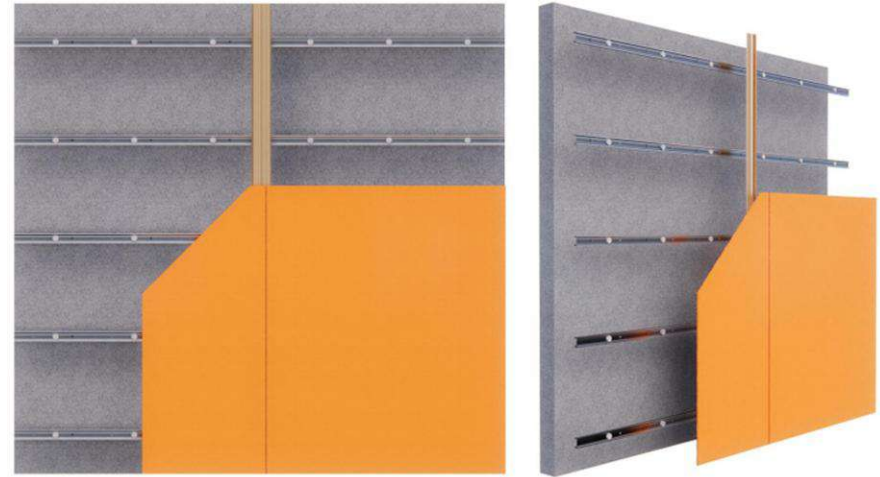
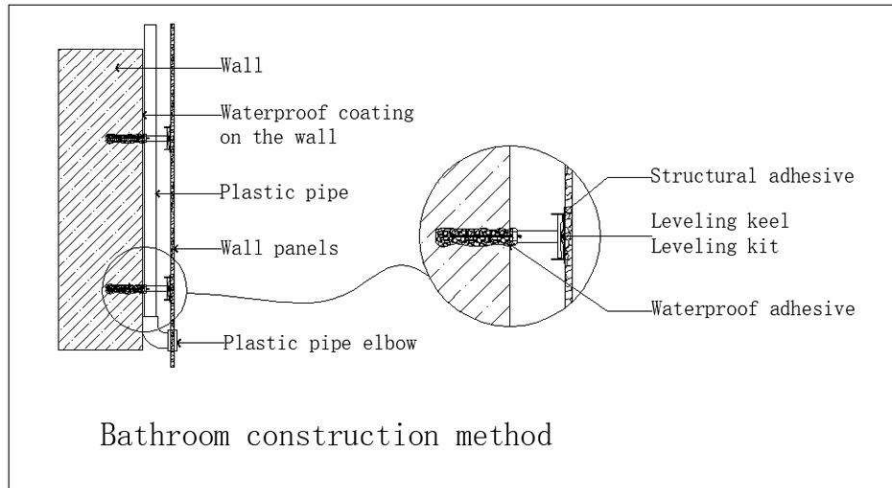
This process is suitable for the renovation of old houses with bricked walls, renovation of shops with existing base layers, and whitewashing of walls within 3mm of a flat surface.

2 Light steel keel partition wall + structural adhesive bonding method



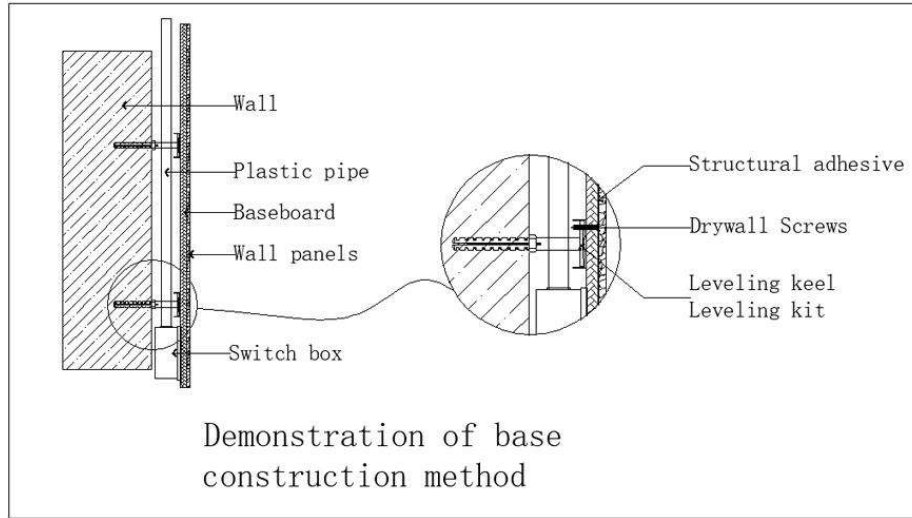
This technology replaces the construction of partition walls and can be used in commercial spaces such as hospitals, factories, office buildings, and prefabricated home decoration.

3 Original wall + M38 light steel keel + structural adhesive bonding method



This technology is to decorate directly on the original building wall, without the need for leveling, tiling and other tedious processes, and can be applied to bathrooms.

4 Original wall + M38 light steel keel + base lining + structural adhesive sticking method



This process is to decorate directly on the original rough building wall, without the need for leveling, tiling and other tedious processes, and is suitable for scenes with high impact resistance requirements.

6D QUICK-INSTALL WALL PANELS PRODUCT SERIES

-JOINT DESCRIPTION (FIBER CEMENT)



Metal line joints:

- Tear off a 20mm wide protective film on the edge of the board;
- Select appropriate metal strips for joint processing according to the thickness of the board.

HIGH INSTALLATION EFFICIENCY



Close splicing process:

- Tear off a 20mm wide protective film on the edge of the board;
- Ensure the flatness of the base layer behind the joint;
- For close splicing, it is recommended to use edges that are cut and polished to be smooth.

**LOW EFFICIENCY
GOOD EFFECT**



Seam-leaving and gluing process:

- Leave a gap of 1.5~2.5mm and clean the dust in the gap thoroughly;
- Apply protective paper tape (masking paper) and glue (seaming agent or glass glue);
- Press the seam before the seaming agent or glass glue dries;
- After pressing the seam, clean the paper tape immediately, do not wait until the seaming glue solidifies before cleaning.

6D QUICK-INSTALL WALL PANELS PRODUCT SERIES

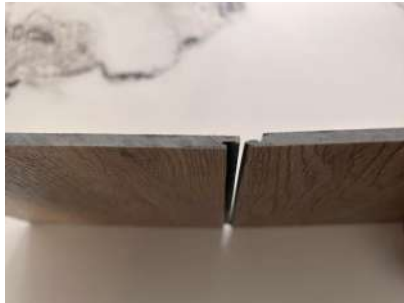
-JOINT DESCRIPTION (SPC)



Before the mother-and-child slot buckle joint



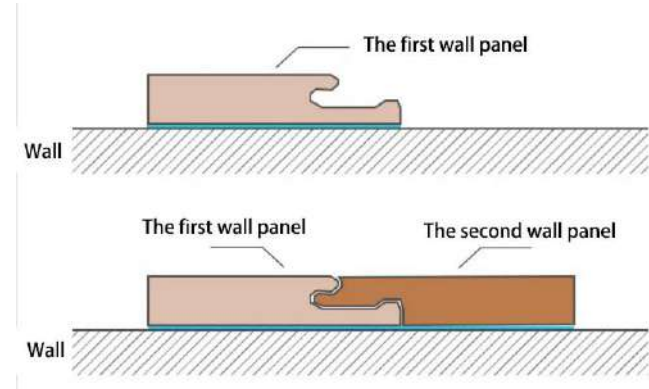
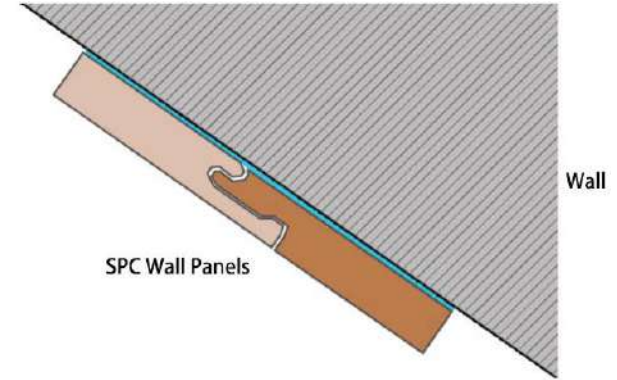
After the mother-and-child slot buckle joint



Cross section - before patchwork



Cross section - after patchwork



6D QUICK-INSTALL WALL PANELS PRODUCT SERIES

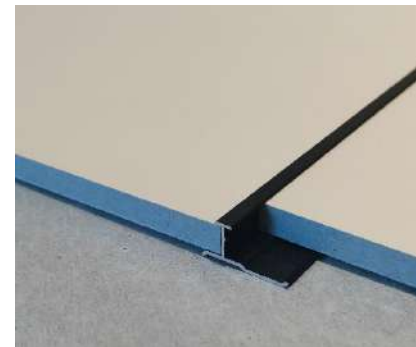
-MATCHING METAL TRIM



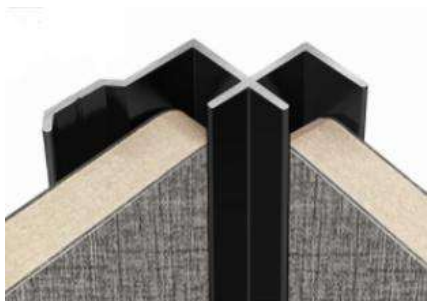
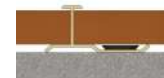
Wing
Internal
Corner
Molding
(Arc Edge)



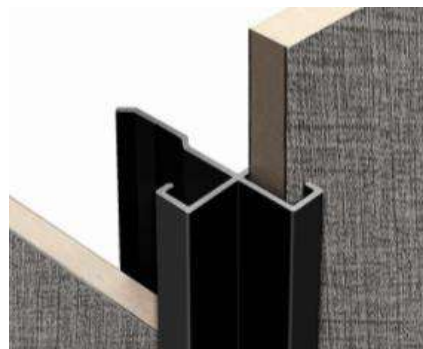
Positive
corner
edge strip
(Arc Edge)



Straight Line
Molding



Wing Internal
Corner
Molding
(Right Angle)



Positive
corner
edge strip
(Begonia
Corner)



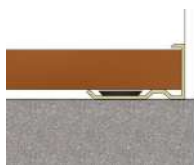
T Shaped
connecting
Trim



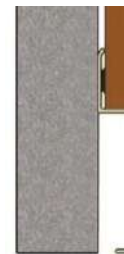
6D QUICK-INSTALL WALL PRODUCT SERIES -SUPPORTING METAL TRIM



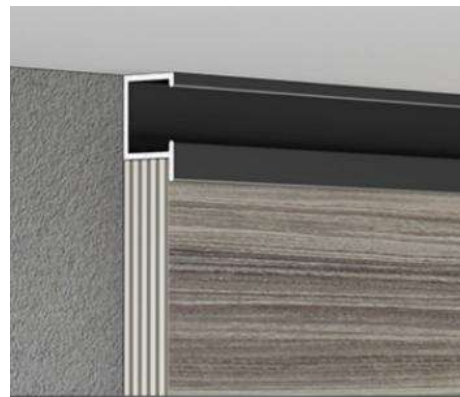
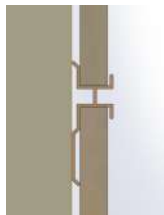
Edge line
(straight edge)



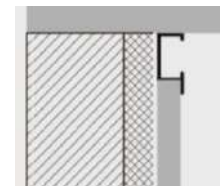
Skirting
board



Waist line



Overbar



CUTTING INSTRUCTIONS

FOR METAL TRIM

1. Cutting Tools

Multi-functional aluminum cutting machine/ Aluminium sawing machine high precision (10 inches)

(Equipped with 1200W power and a no-load speed of 6000 rpm, capable of straight cuttings and 45° bevel cuttings.)

2. Cutting Blades

- ① For edge-trimming profiles, use a 10-inch 120-tooth ladder-ground tooth blade specifically designed for aluminum;
- ② Regularly clean aluminum chips accumulated in blade teeth during operation;
- ③ After cutting edge-trimming profiles, deburr and polish the cut edges.



CUTTING INSTRUCTIONS

FOR SPC/FIBER CEMENT BOARD

1. Cutting Tools

Marble Cutter/Stone Cutter

- ① For stone cutting machines (5-inch), prioritize high-speed models with rated speed $\geq 15,000$ rpm. Higher rotational speeds ensure superior cutting performance;
- ② Select machines integrated with dust extraction systems to minimize particulate emissions.

2. Cutting Blades

- ① When cutting decorative panels, use brazed diamond blades. Blade diameter must match the machine specifications (typically 100-110mm) with thickness ≤ 1.2 mm;
- ② Monitor blade wear during operation. Replace immediately if severe edge chipping occurs on cut panels;
- ③ Lightly sand cut edges with abrasive paper (P180-P220 grit) to achieve smooth surfaces;
- ④ Cutting must be performed dry. Retain the protective film during cutting for optimal results.

3. Wall Drilling

- ① Square openings: Drill pilot holes at corners before cutting with non-toothed blades;
- ② Circular openings: Use hole saw bits. Standard diameter for 86-type junction boxes: $\Phi 70$ mm. Custom sizes subject to application requirements.



CUTTING INSTRUCTIONS

FOR STEEL KEEL

1. Cutting Tools

Multi-functional Cutting Saw (14 inches)

Equipped with 2000W power and operate at a no-load speed of 3800 rpm.

2. Cutting Blades

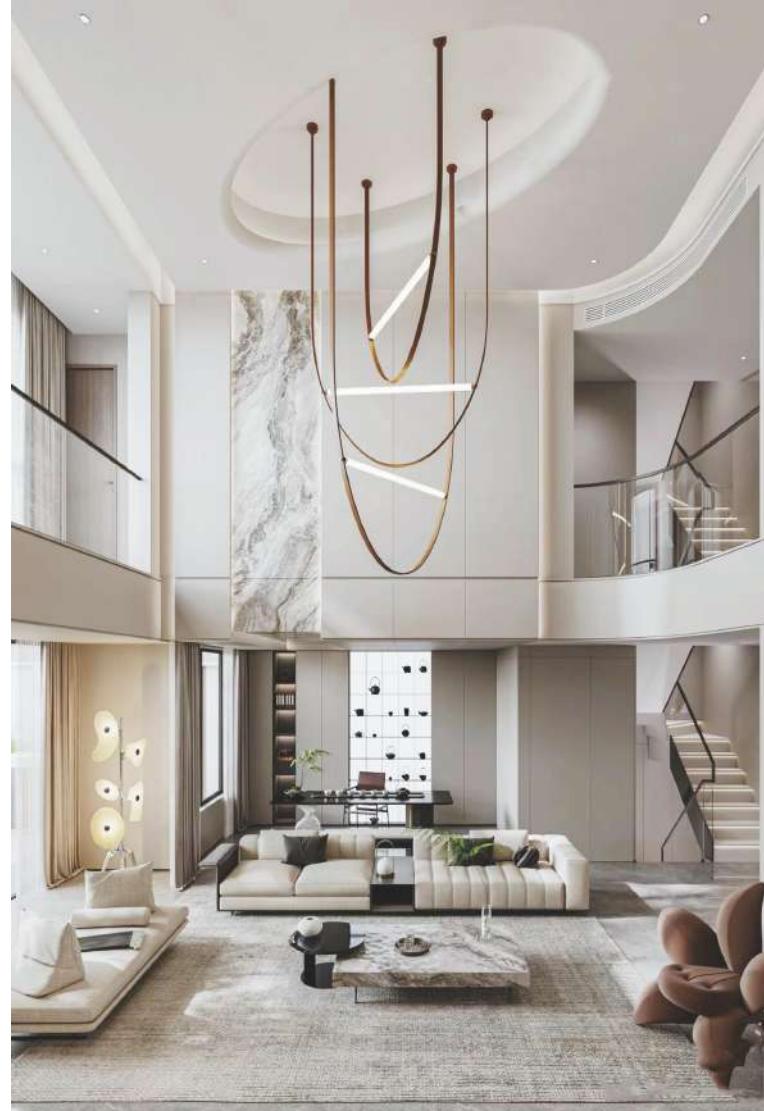
- ① Abrasive wheel blades (14-inch) must be selected for cutting light gauge steel framing components;
- ② Blade wear must be continuously monitored during operation. Replace immediately if chipping or excessive wear is observed on the abrasive wheel blade.



03

SELECTION

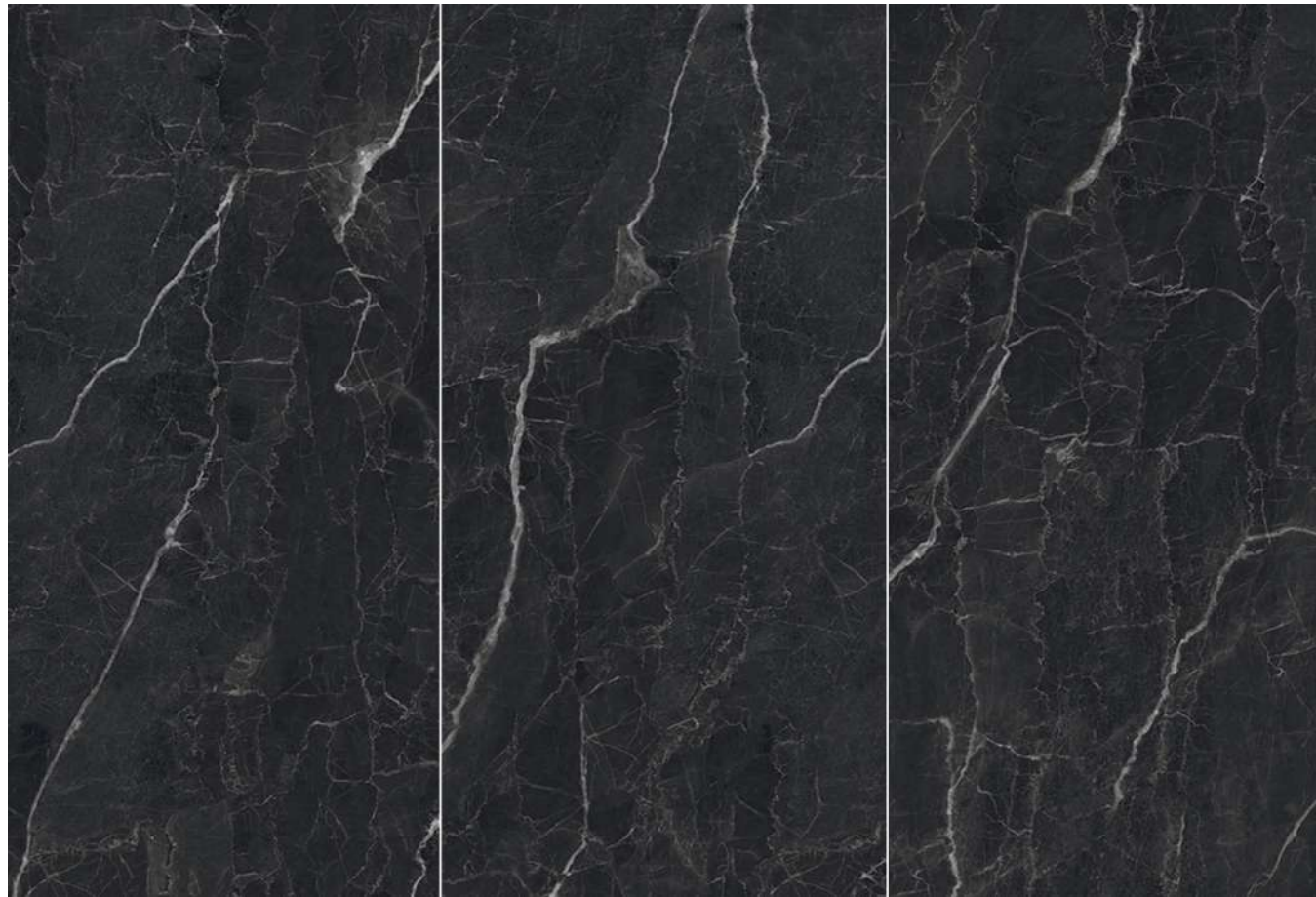
STONE/MARBLE



Zebra Black
MS101
High Gloss / Matt
Fiber Cement / SPC
1220*2440*4mm/6mm



Muted Black
MS102
High Gloss / Matt
Fiber Cement / SPC
1220*2440*4mm/6mm



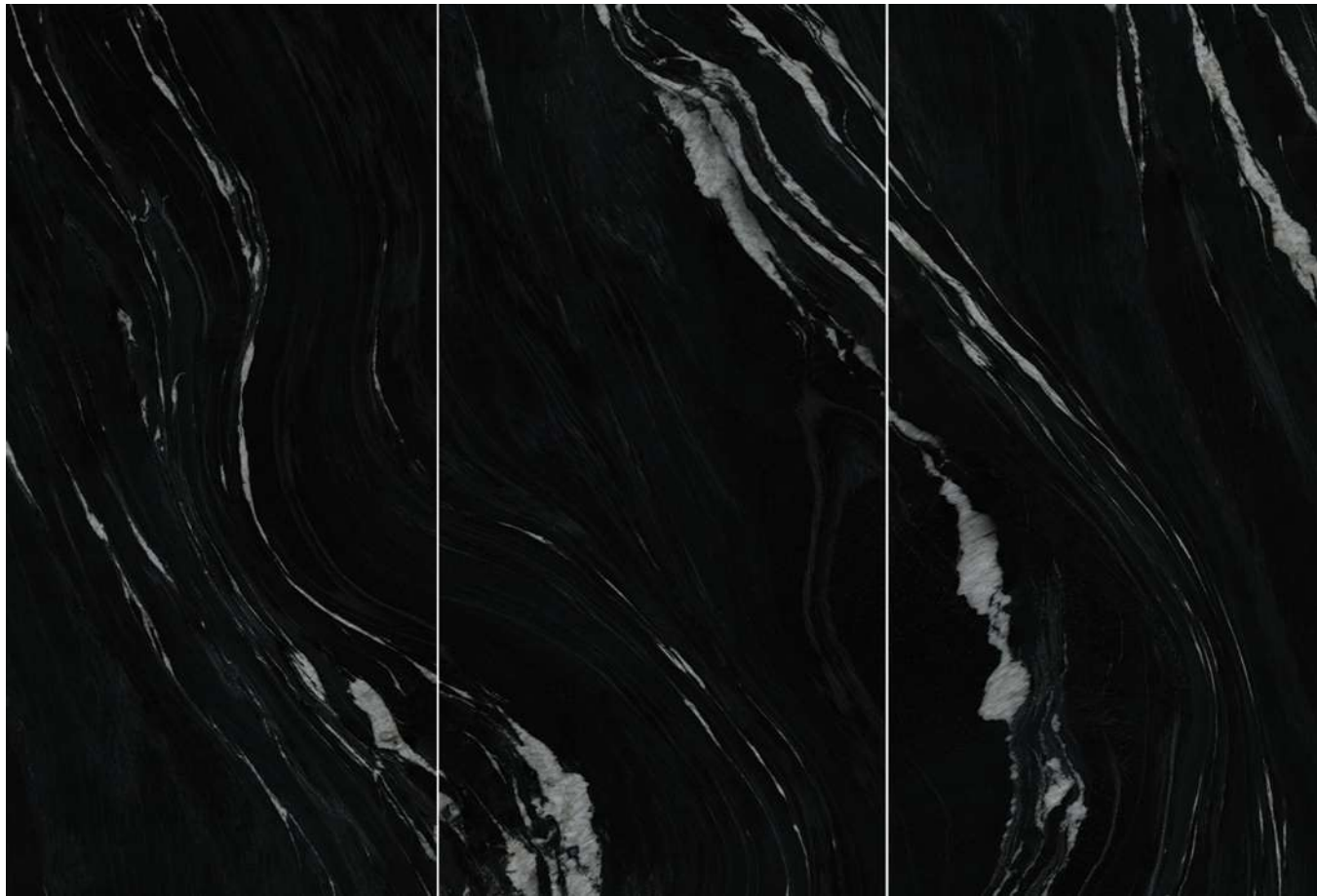
Monochrome Glacier
MS103
High Gloss / Matt
Fiber Cement / SPC
1220*2440*4mm/6mm



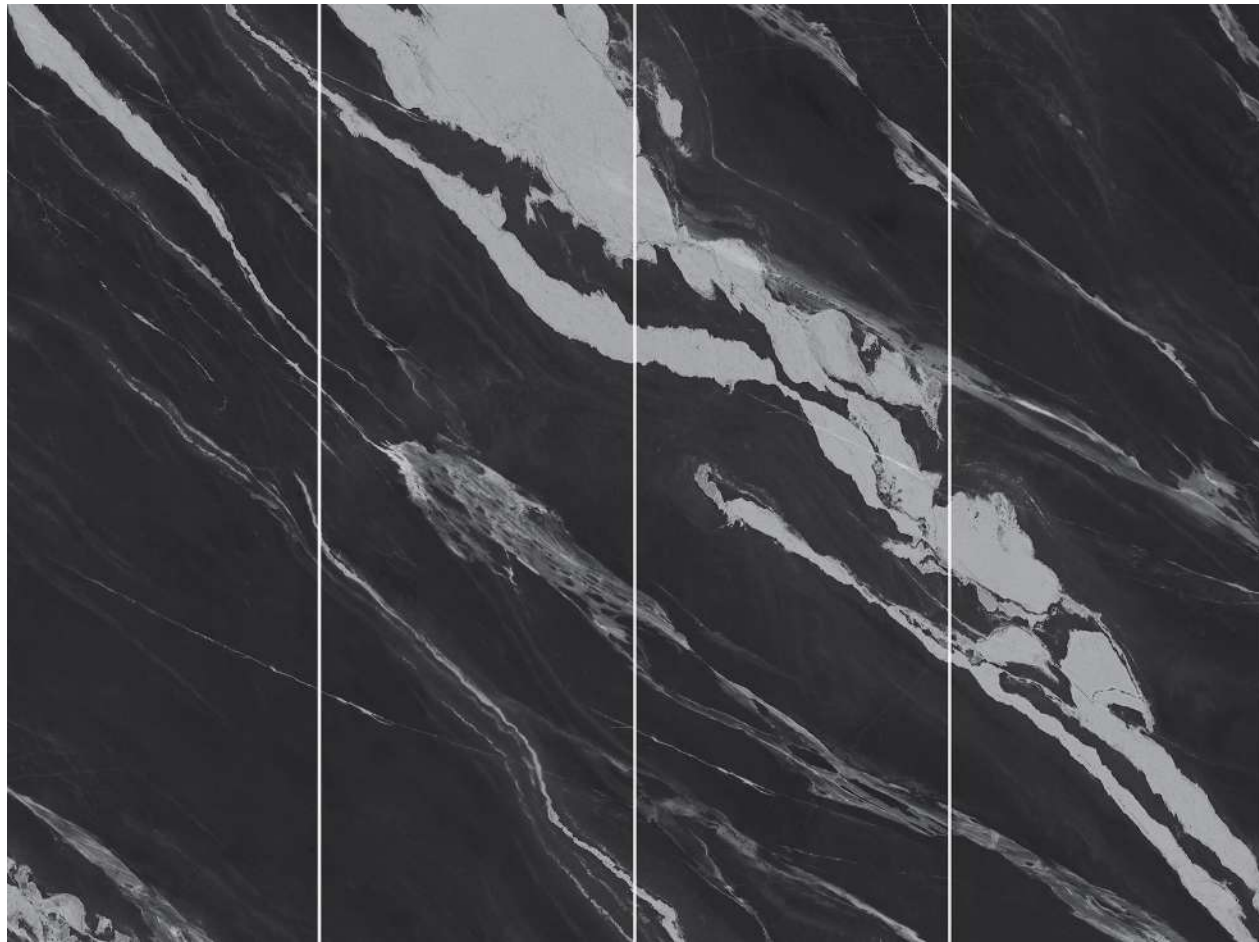
Vulcan Snow
MS104
High Gloss / Matt
Fiber Cement / SPC
1220*2440*4mm/6mm



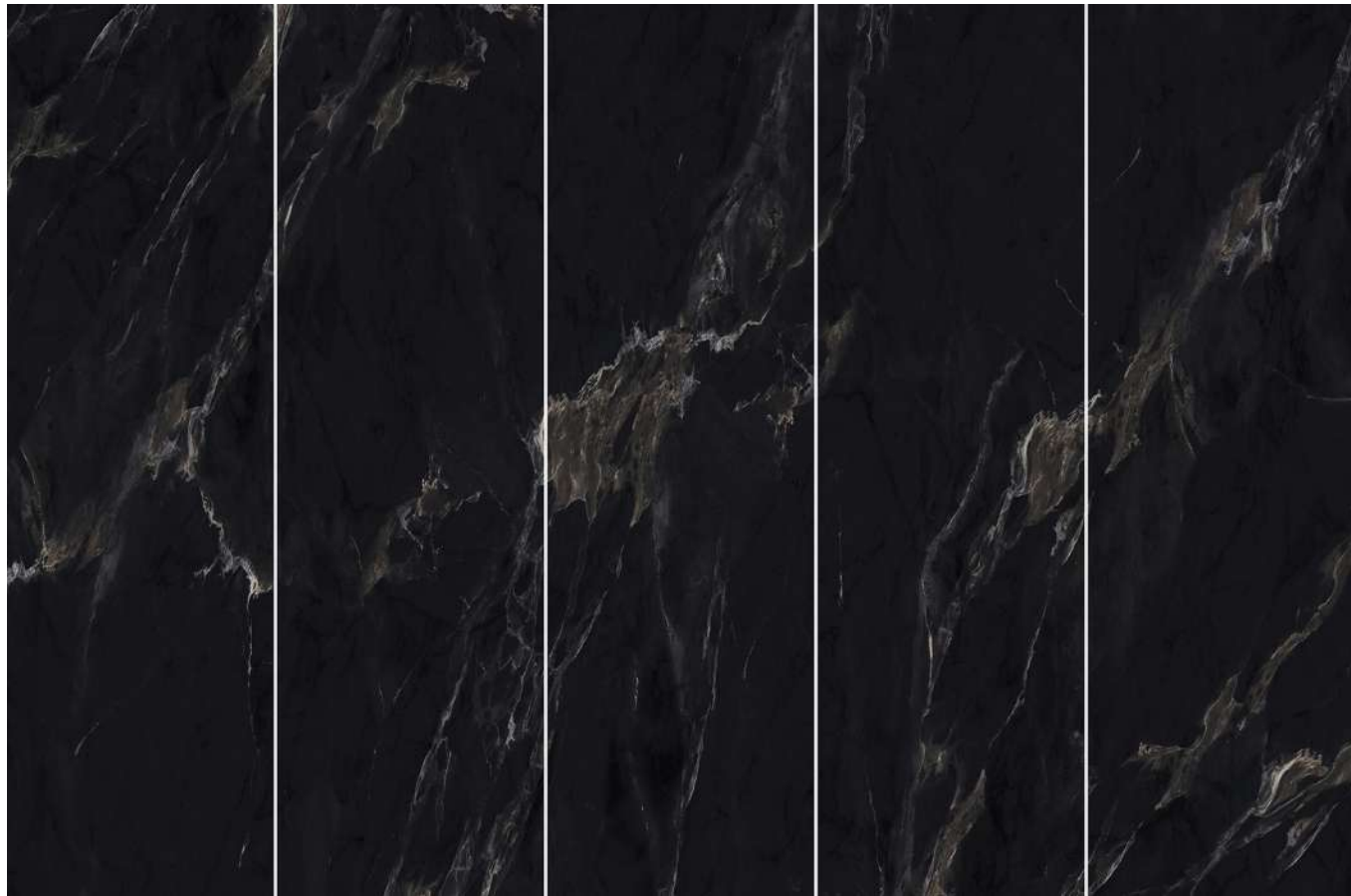
Lava Black
MS105
High Gloss / Matt
Fiber Cement / SPC
1220*2440*4mm/6mm



Panda Black
MS106
High Gloss / Matt
Fiber Cement / SPC
1220*2440*4mm/6mm



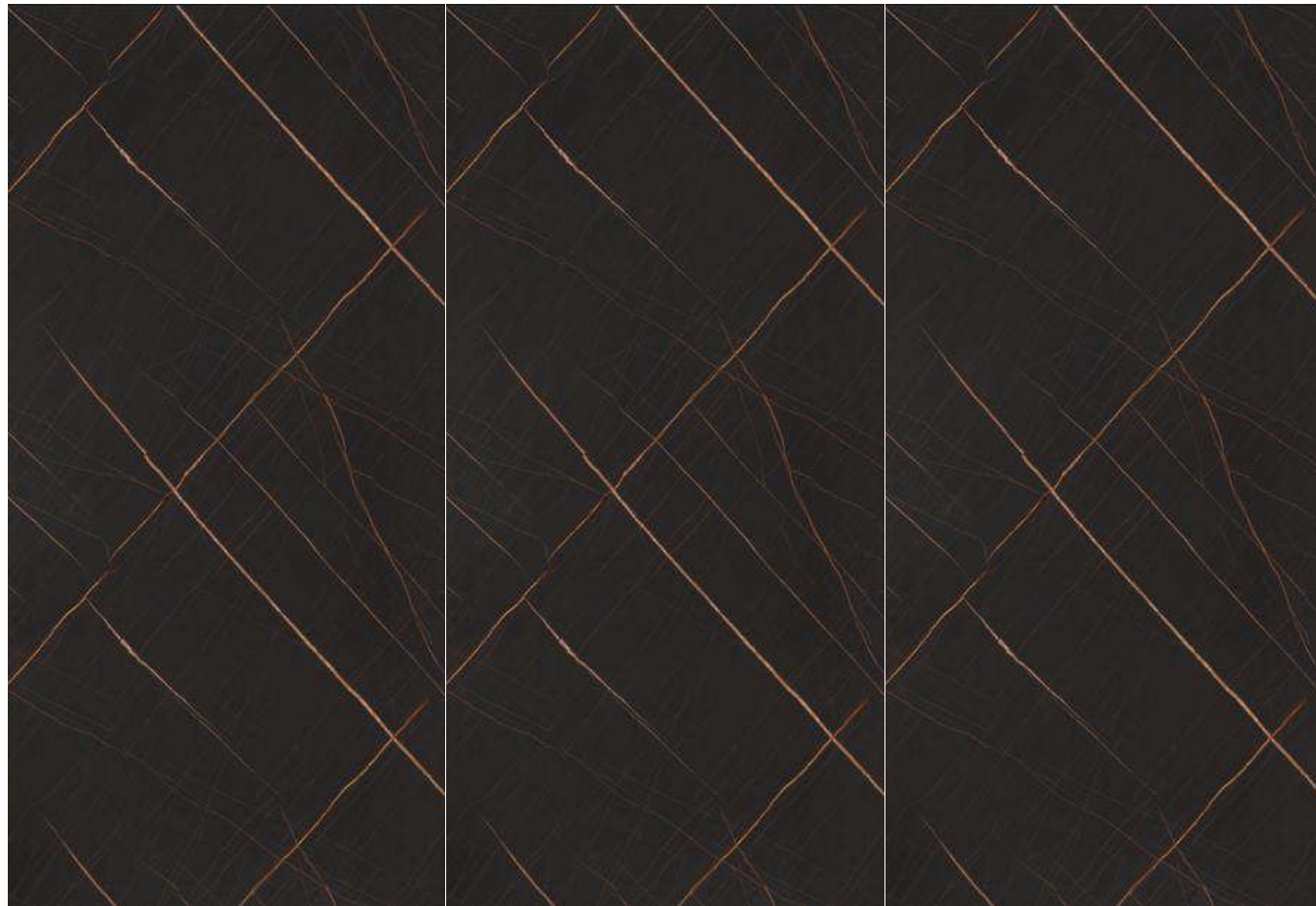
Starlight Black
MS107
High Gloss / Matt
Fiber Cement / SPC
1220*2440*4mm/6mm



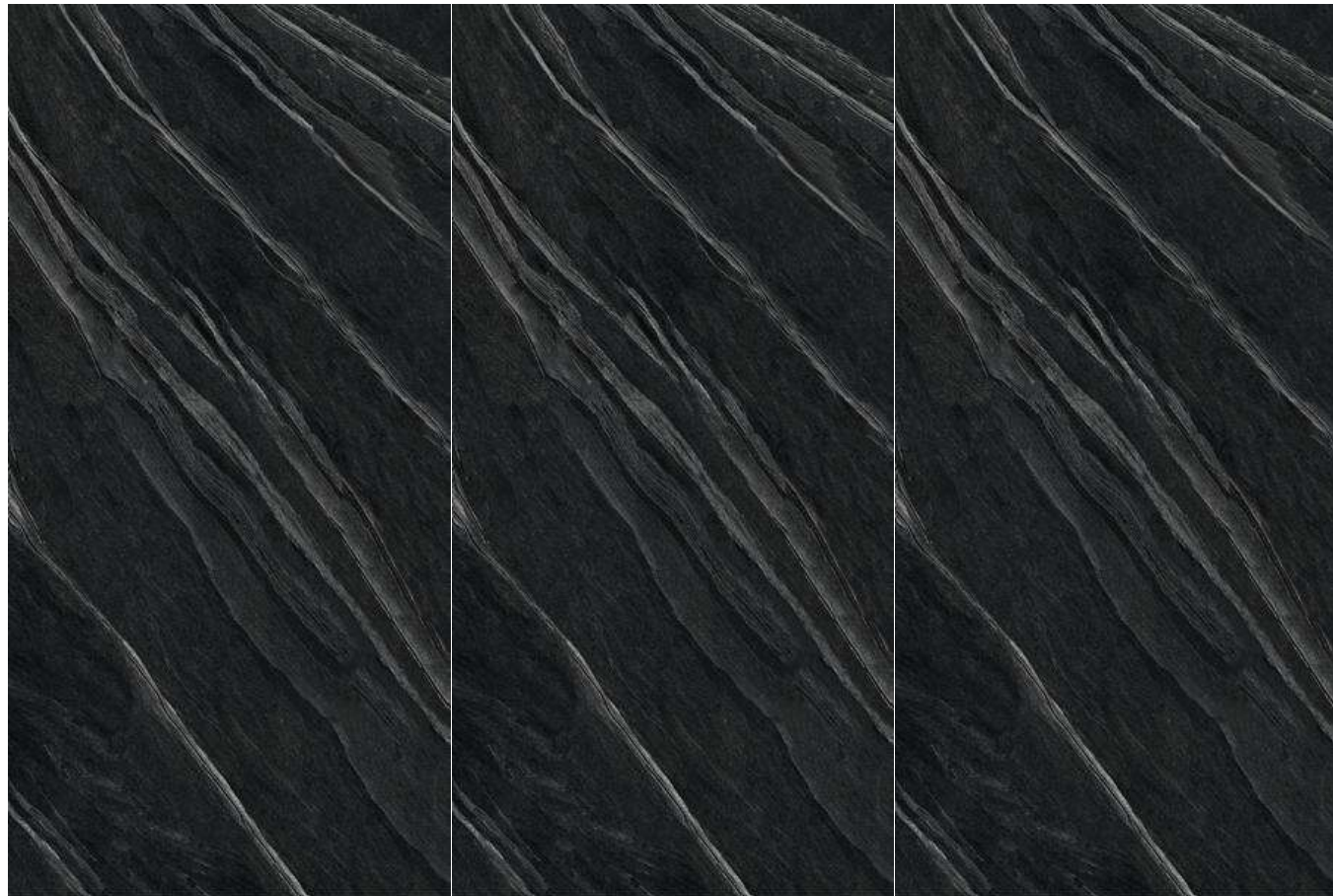
Code Black
MS108
High Gloss / Matt
Fiber Cement / SPC
1220*2440*4mm/6mm



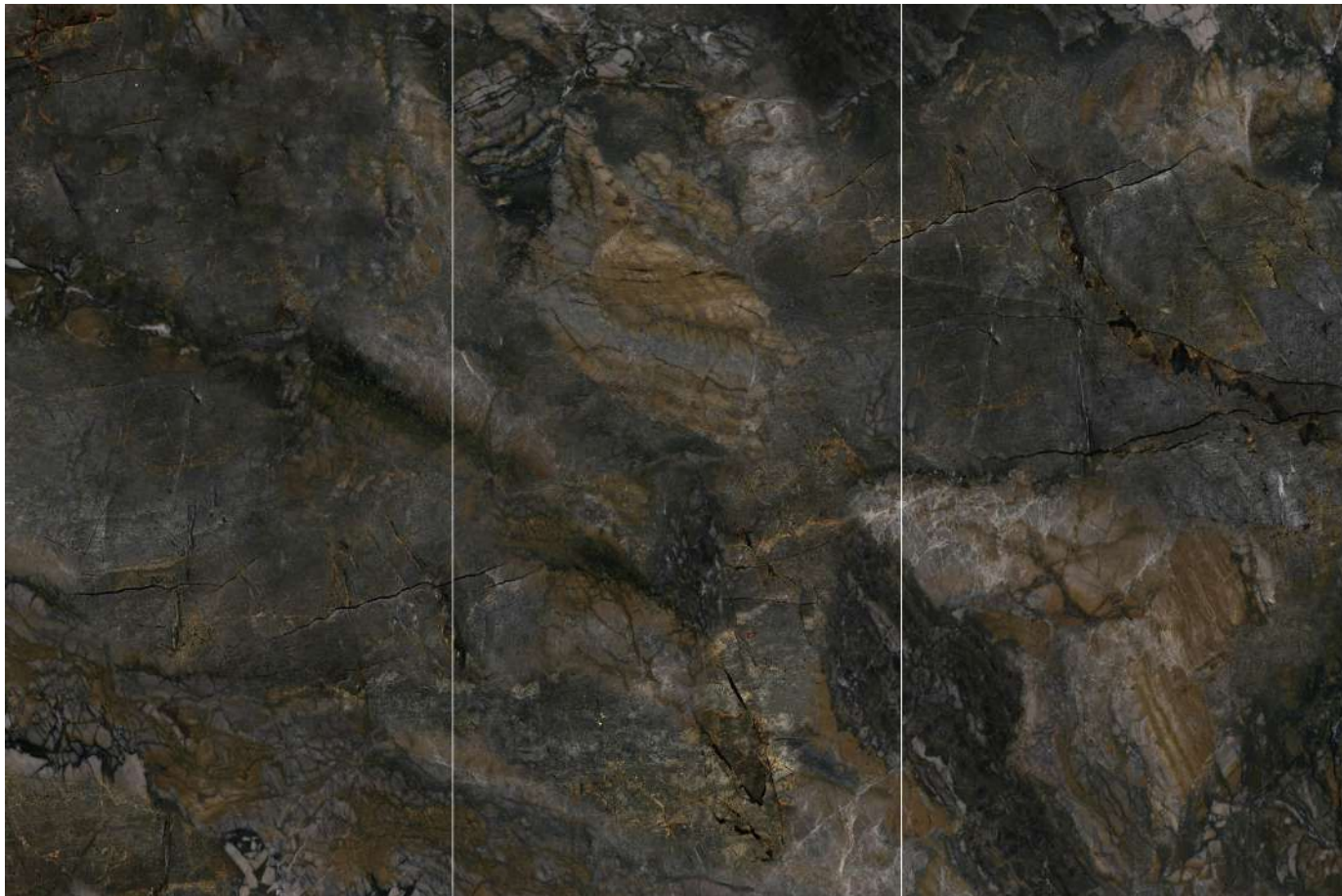
Lauren Blackstone
MS109
High Gloss / Matt
Fiber Cement / SPC
1220*2440*4mm/6mm



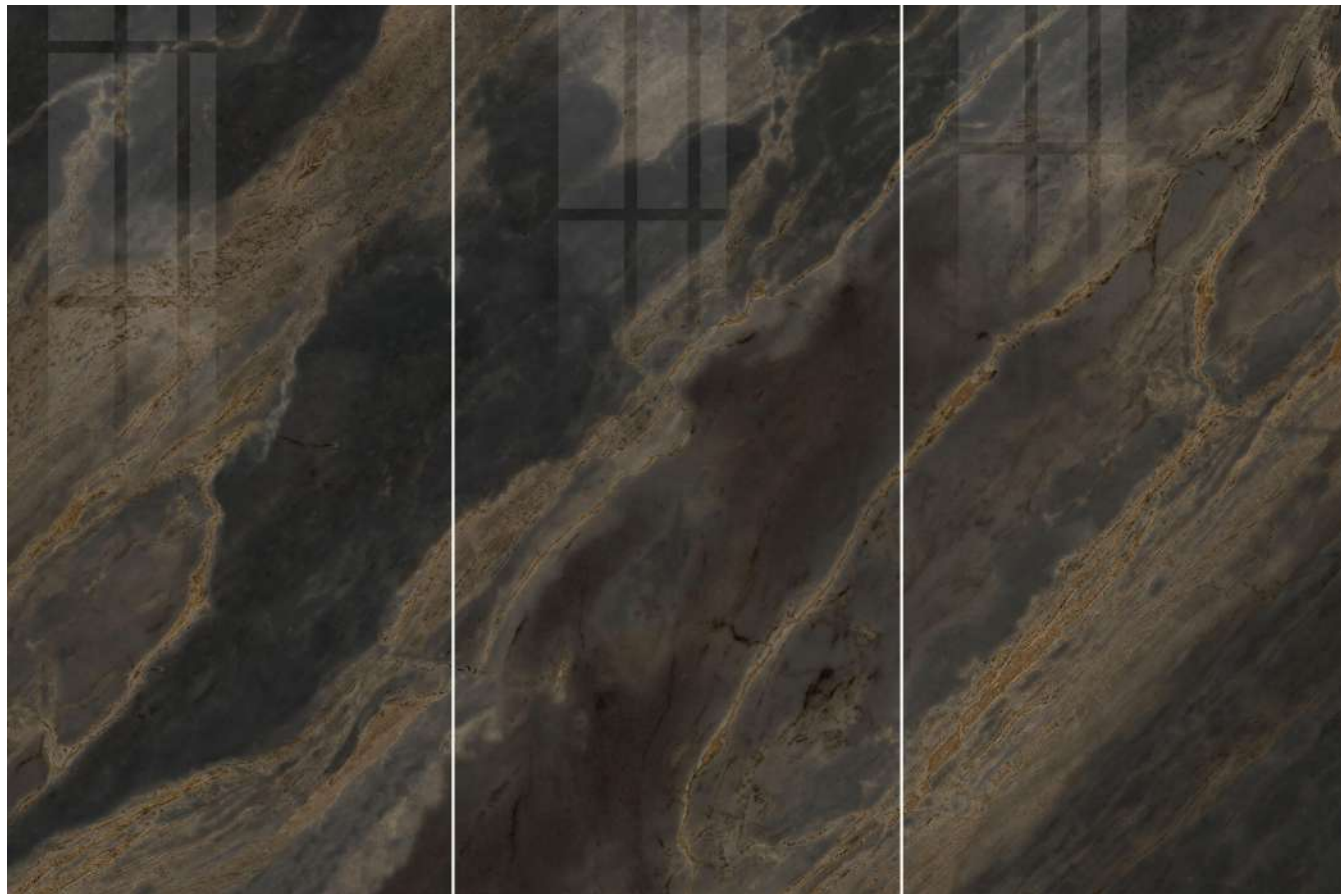
Black Sandstone
MS110
High Gloss / Matt
Fiber Cement / SPC
1220*2440*4mm/6mm



Lava Brown
MS201
High Gloss / Matt
Fiber Cement / SPC
1220*2440*4mm/6mm



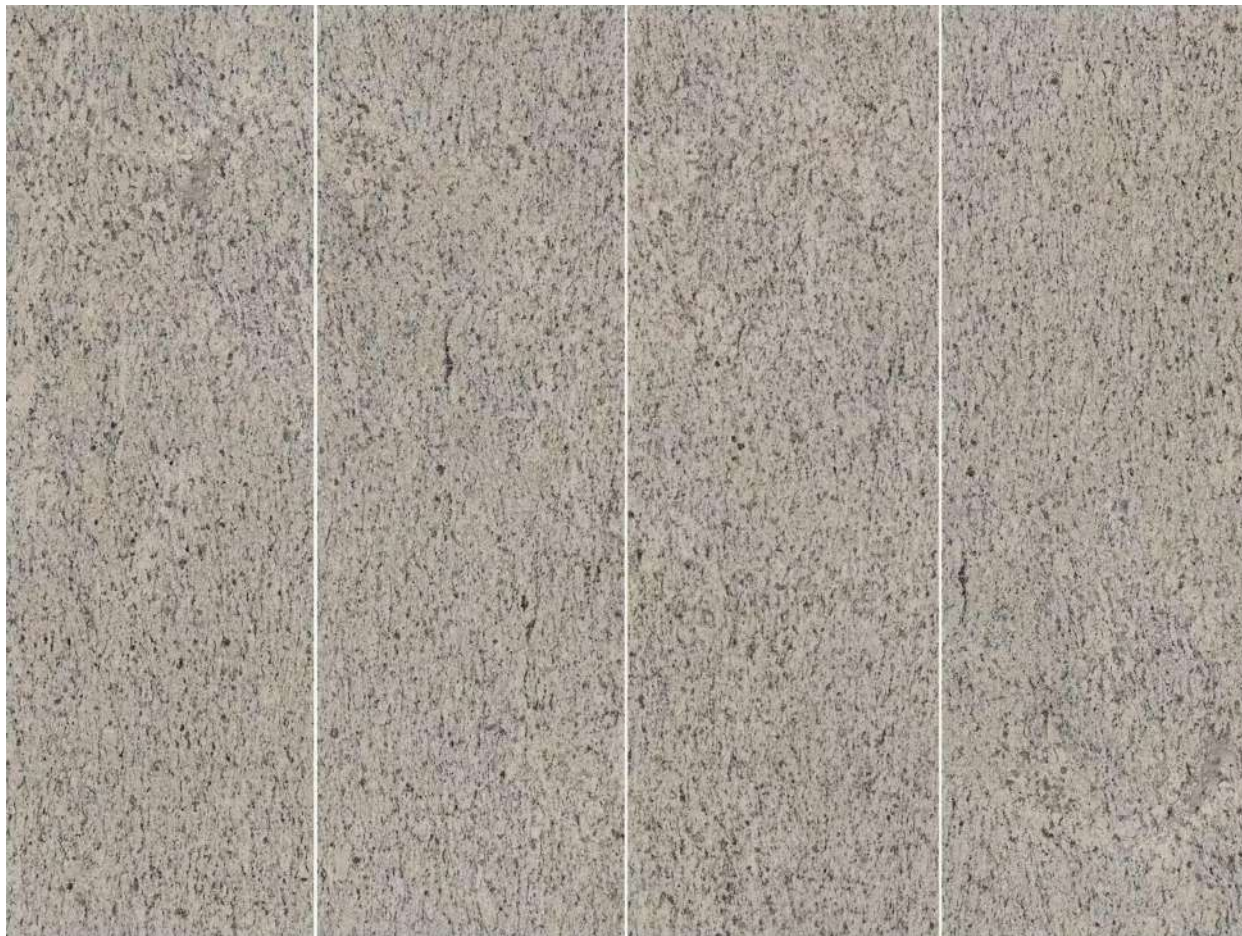
Dune Brown
MS202
High Gloss / Matt
Fiber Cement / SPC
1220*2440*4mm/6mm



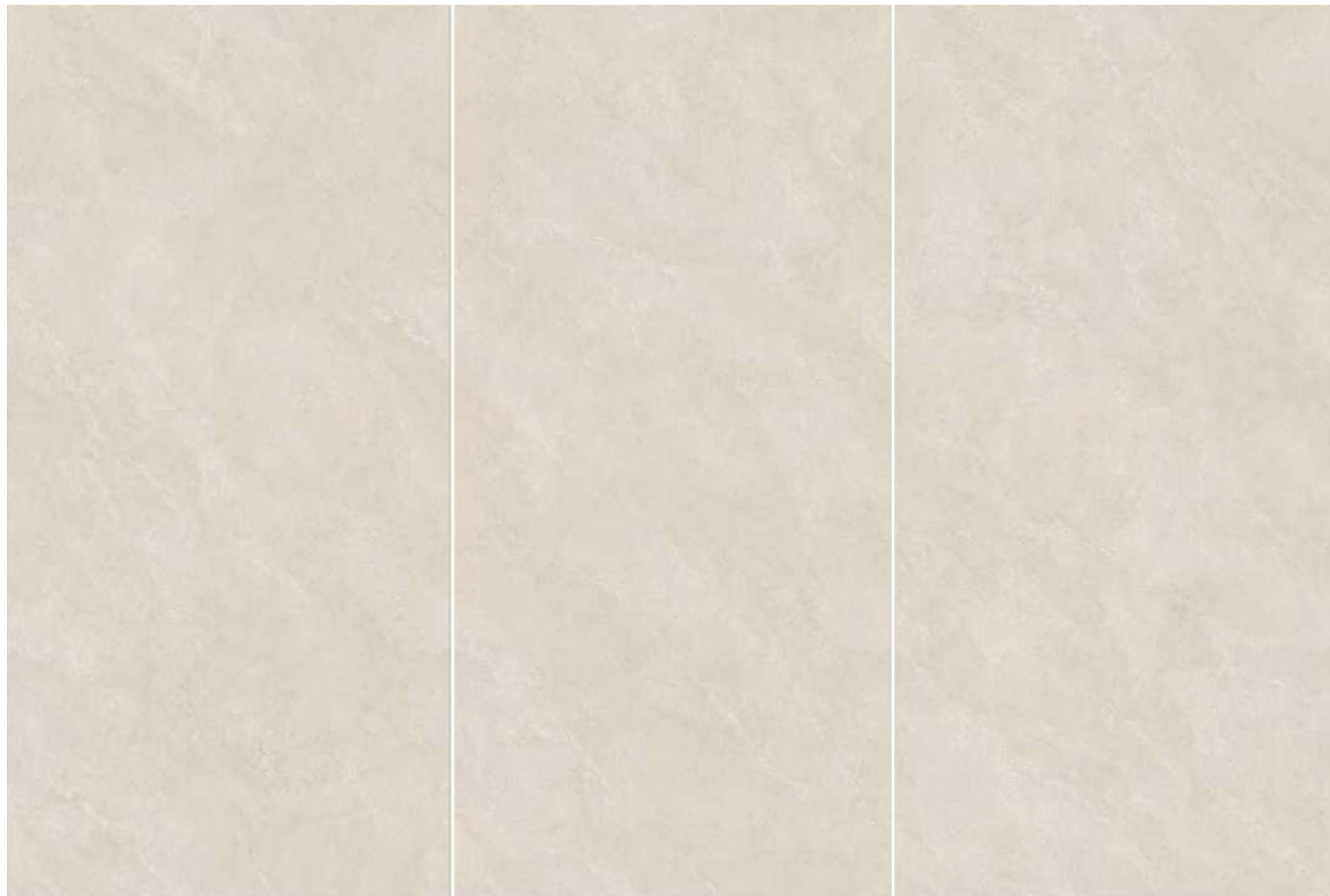
Moon Brown
MS203
High Gloss / Matt
Fiber Cement / SPC
1220*2440*4mm/6mm



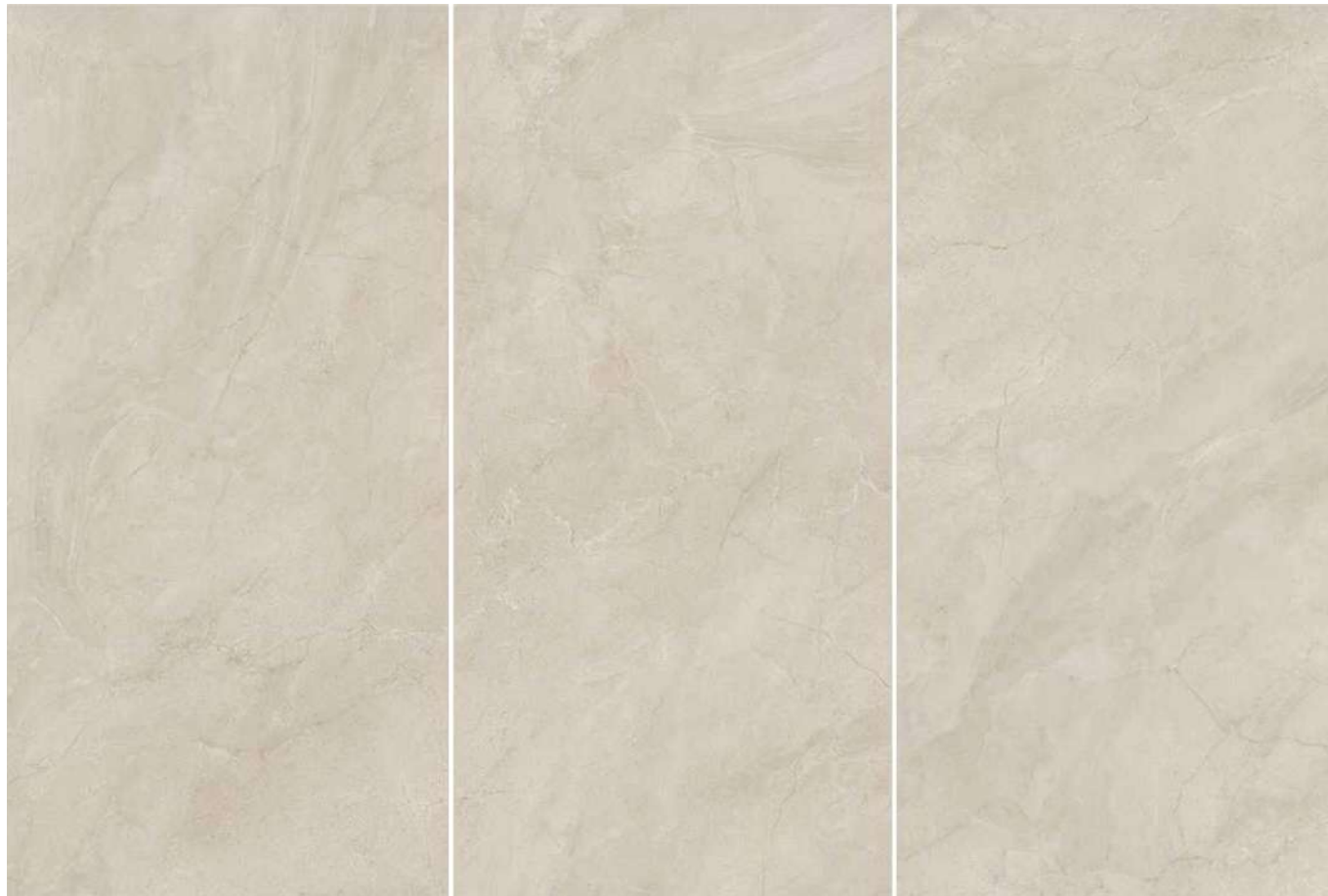
Grainy Khaki
MS204
High Gloss / Matt
Fiber Cement / SPC
1220*2440*4mm/6mm



Mist Beige
MS205
High Gloss / Matt
Fiber Cement / SPC
1220*2440*4mm/6mm



Oat Beige
MS206
High Gloss / Matt
Fiber Cement / SPC
1220*2440*4mm/6mm



Gilded White
MS207
High Gloss / Matt
Fiber Cement / SPC
1220*2440*4mm/6mm



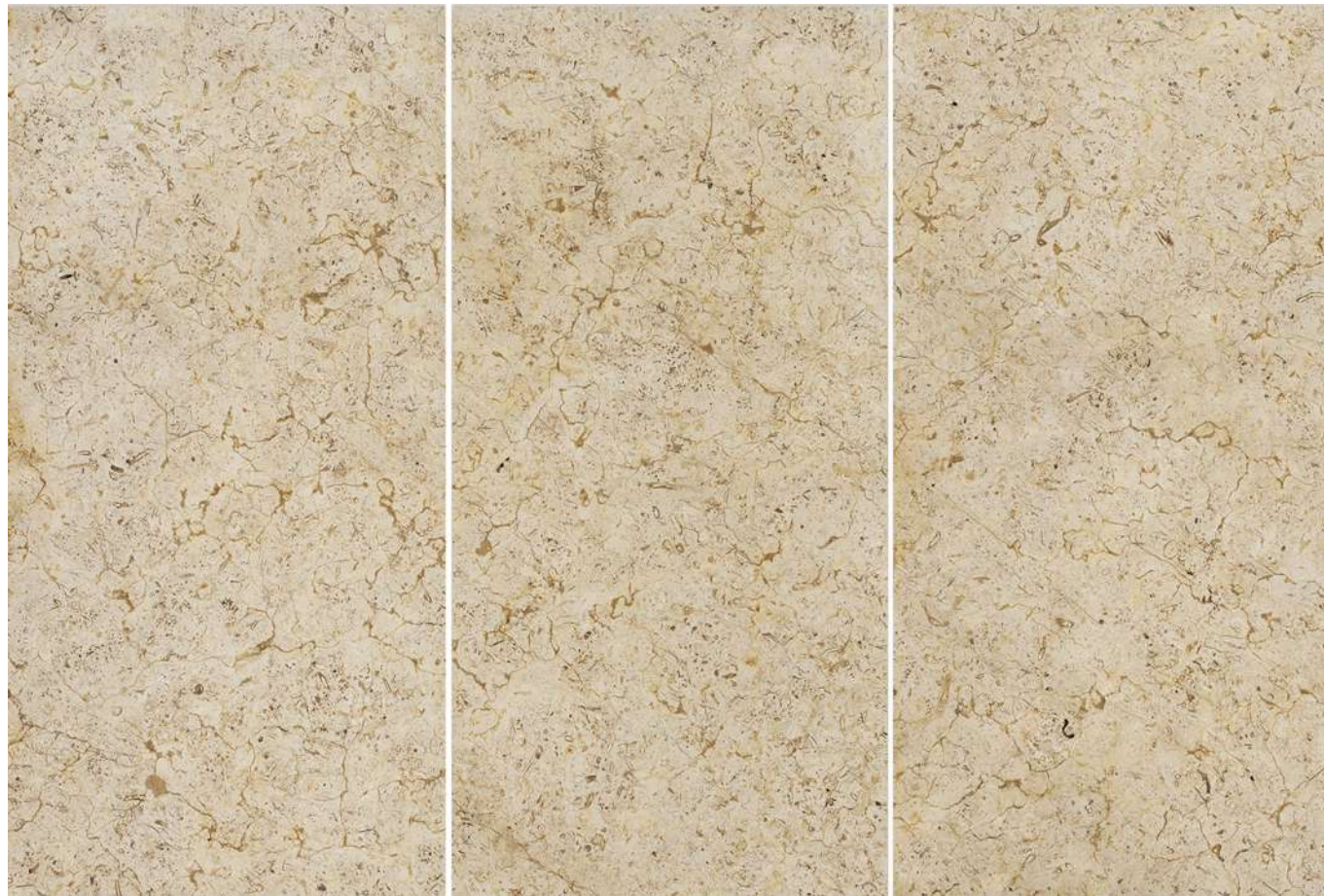
Golden Wave
MS208
High Gloss / Matt
Fiber Cement / SPC
1220*2440*4mm/6mm



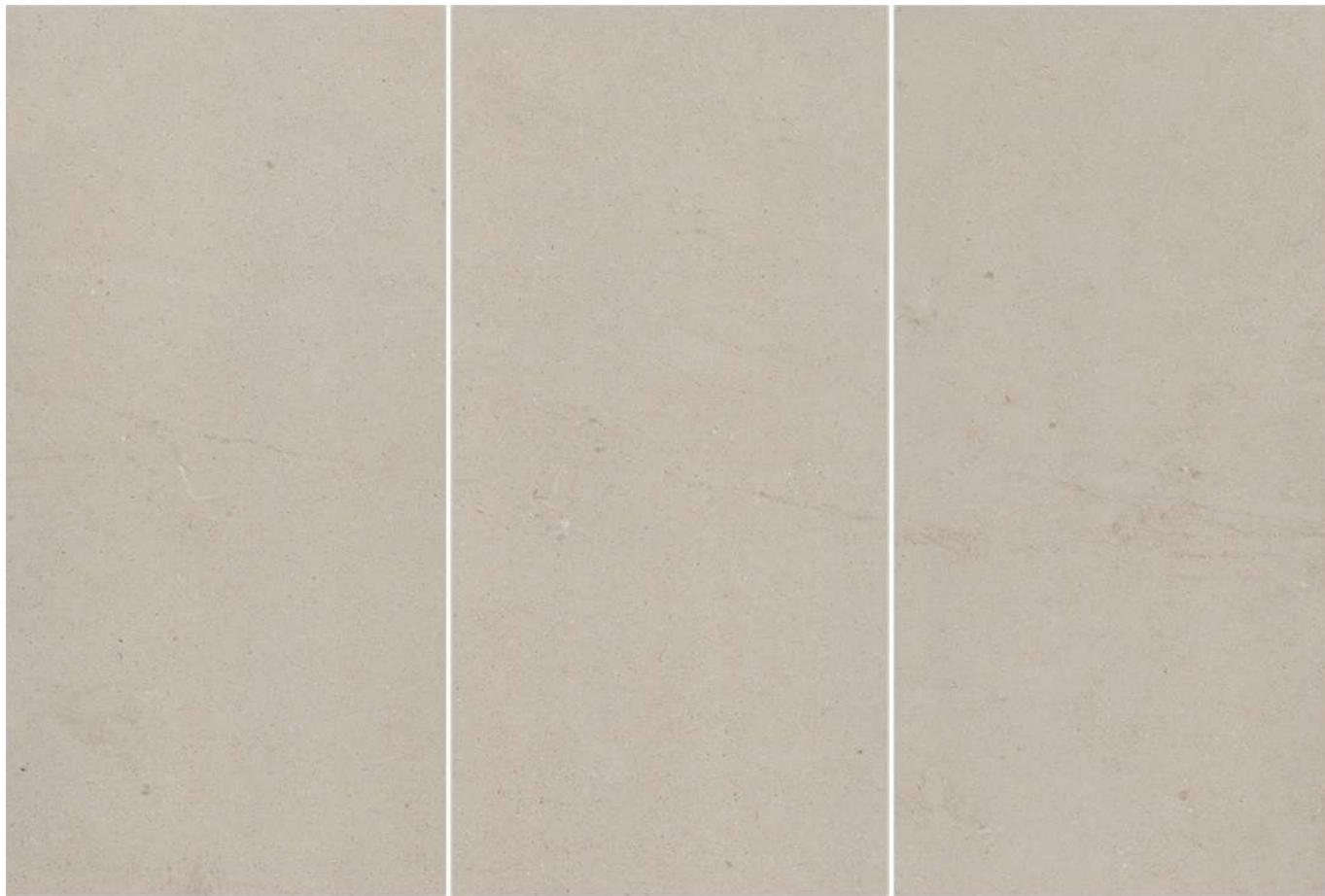
Sandstone Khaki
MS209
High Gloss / Matt
Fiber Cement / SPC
1220*2440*4mm/6mm



Coral Beige
MS210
High Gloss / Matt
Fiber Cement / SPC
1220*2440*4mm/6mm



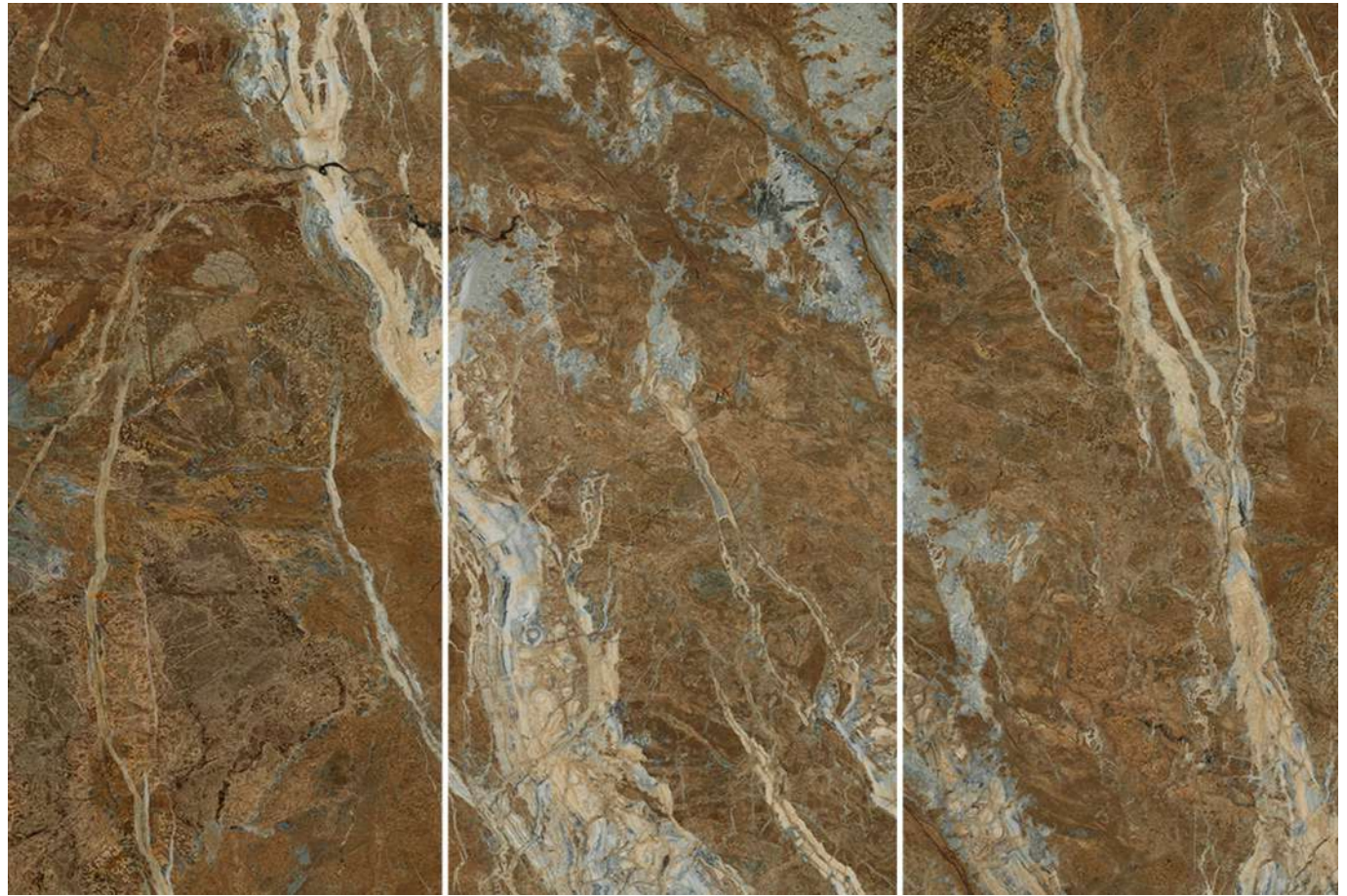
Linen Beige
MS211
High Gloss / Matt
Fiber Cement / SPC
1220*2440*4mm/6mm



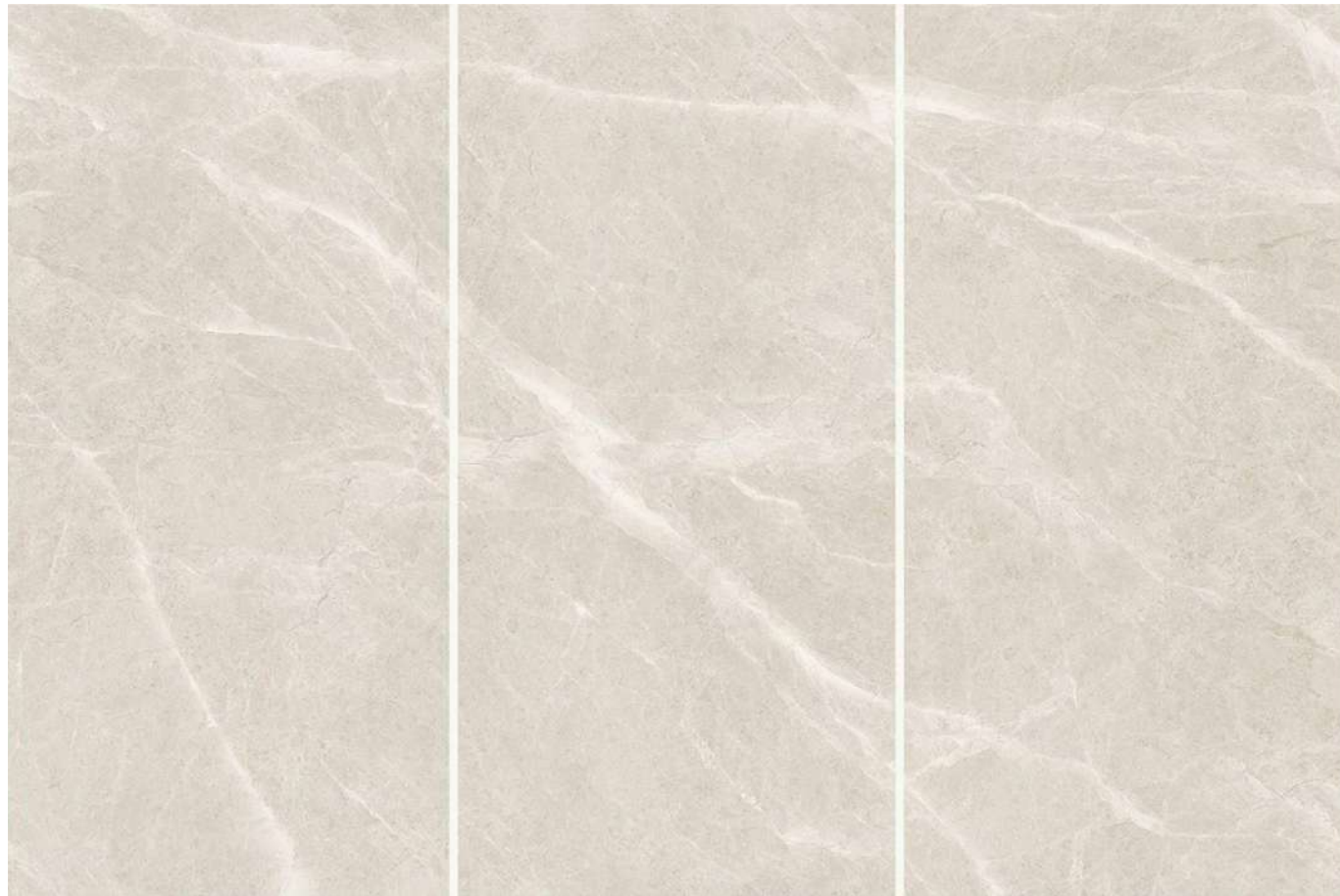
Sand Beige
MS212
High Gloss / Matt
Fiber Cement / SPC
1220*2440*4mm/6mm



Starburst Brown
MS213
High Gloss / Matt
Fiber Cement / SPC
1220*2440*4mm/6mm



Pearl Beige
MS214
High Gloss / Matt
Fiber Cement / SPC
1220*2440*4mm/6mm



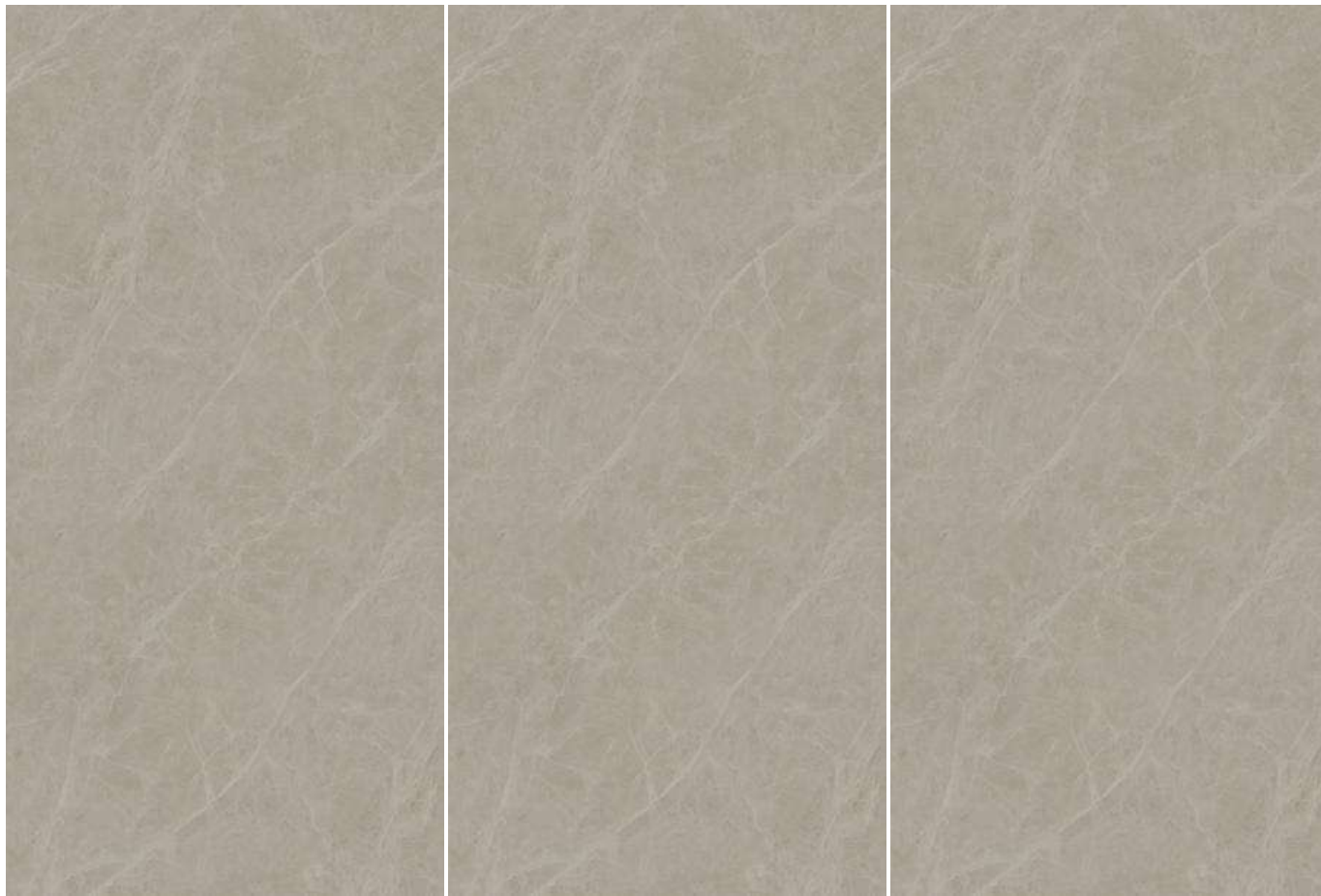
Dazhou Beige
MS215
High Gloss / Matt
Fiber Cement / SPC
1220*2440*4mm/6mm



Greek Beige
MS216
High Gloss / Matt
Fiber Cement / SPC
1220*2440*4mm/6mm



Linen Brown
MS217
High Gloss / Matt
Fiber Cement / SPC
1220*2440*4mm/6mm



Kamia Beige Vein
MS218
High Gloss / Matt
Fiber Cement / SPC
1220*2440*4mm/6mm



Sea of the clouds
MS301
High Gloss / Matt
Fiber Cement / SPC
1220*2440*4mm/6mm



Starlight White
MS302
High Gloss / Matt
Fiber Cement / SPC
1220*2440*4mm/6mm



Mist White
MS303
High Gloss / Matt
Fiber Cement / SPC
1220*2440*4mm/6mm





Moon Dust
MS304
High Gloss / Matt
Fiber Cement / SPC
1220*2440*4mm/6mm



Aurora White
MS305
High Gloss / Matt
Fiber Cement / SPC
1220*2440*4mm/6mm



Starry White
MS306
High Gloss / Matt
Fiber Cement / SPC
1220*2440*4mm/6mm



Chroma White
MS307
High Gloss / Matt
Fiber Cement / SPC
1220*2440*4mm/6mm



Light Dawn Marble
MS308
High Gloss / Matt
Fiber Cement / SPC
1220*2440*4mm/6mm



Pure White
MS309
High Gloss / Matt
Fiber Cement / SPC
1220*2440*4mm/6mm



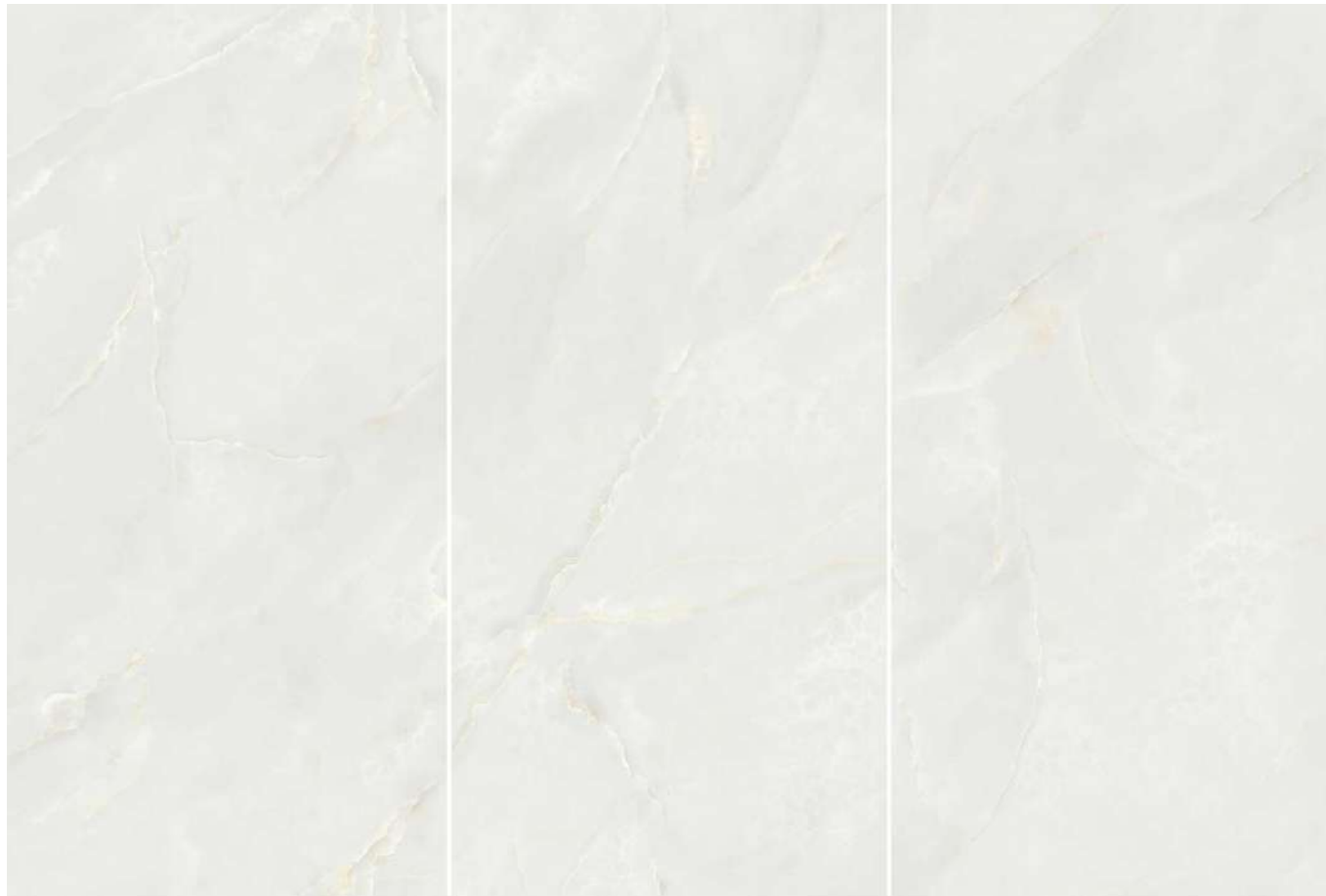
Italian White
MS310
High Gloss / Matt
Fiber Cement / SPC
1220*2440*4mm/6mm



Cloudy White
MS311
High Gloss / Matt
Fiber Cement / SPC
1220*2440*4mm/6mm



Vadhoo Grey
MS312
High Gloss / Matt
Fiber Cement / SPC
1220*2440*4mm/6mm



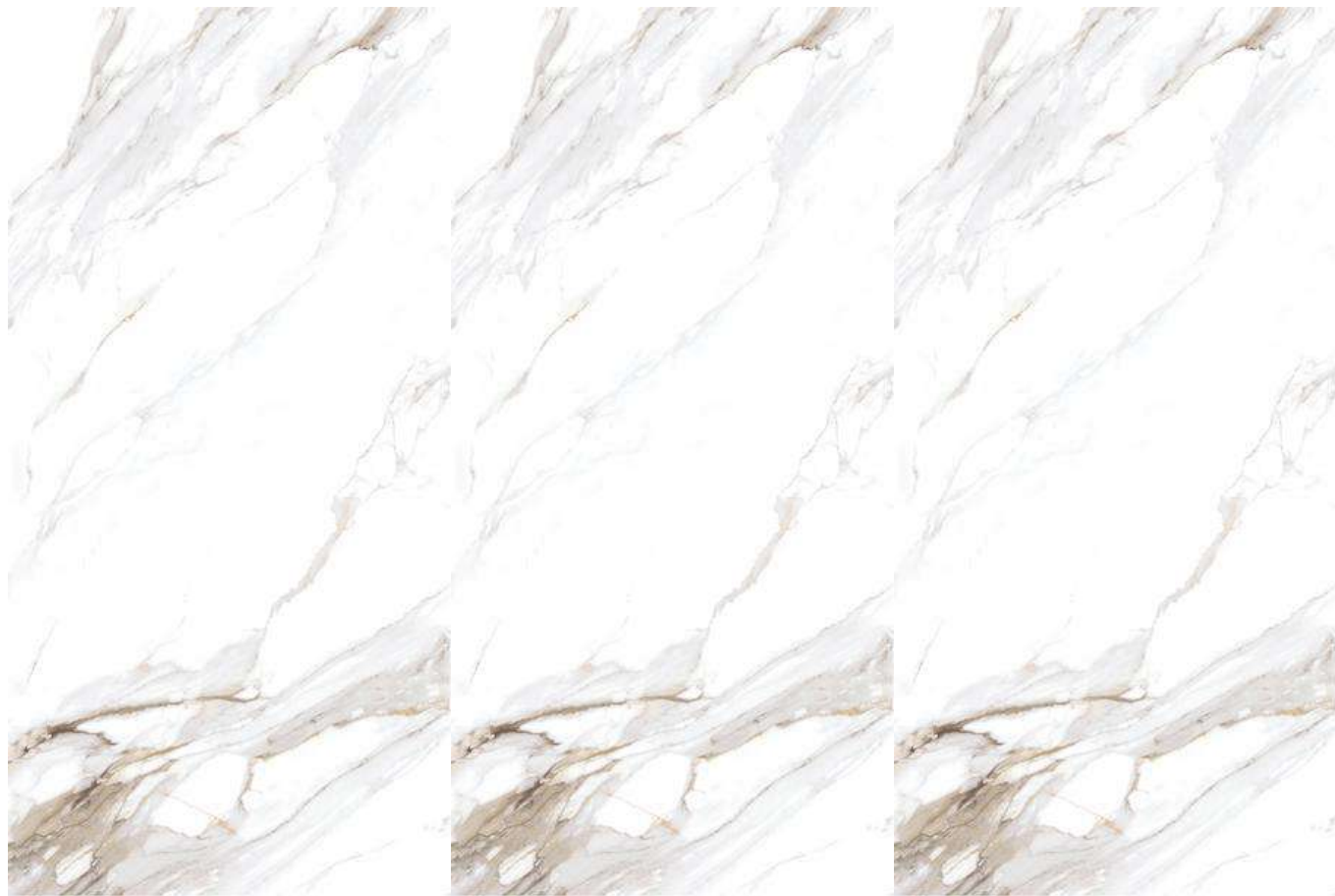
Himalaya White
MS313
High Gloss / Matt
Fiber Cement / SPC
1220*2440*4mm/6mm



Feather White
MS314
High Gloss / Matt
Fiber Cement / SPC
1220*2440*4mm/6mm



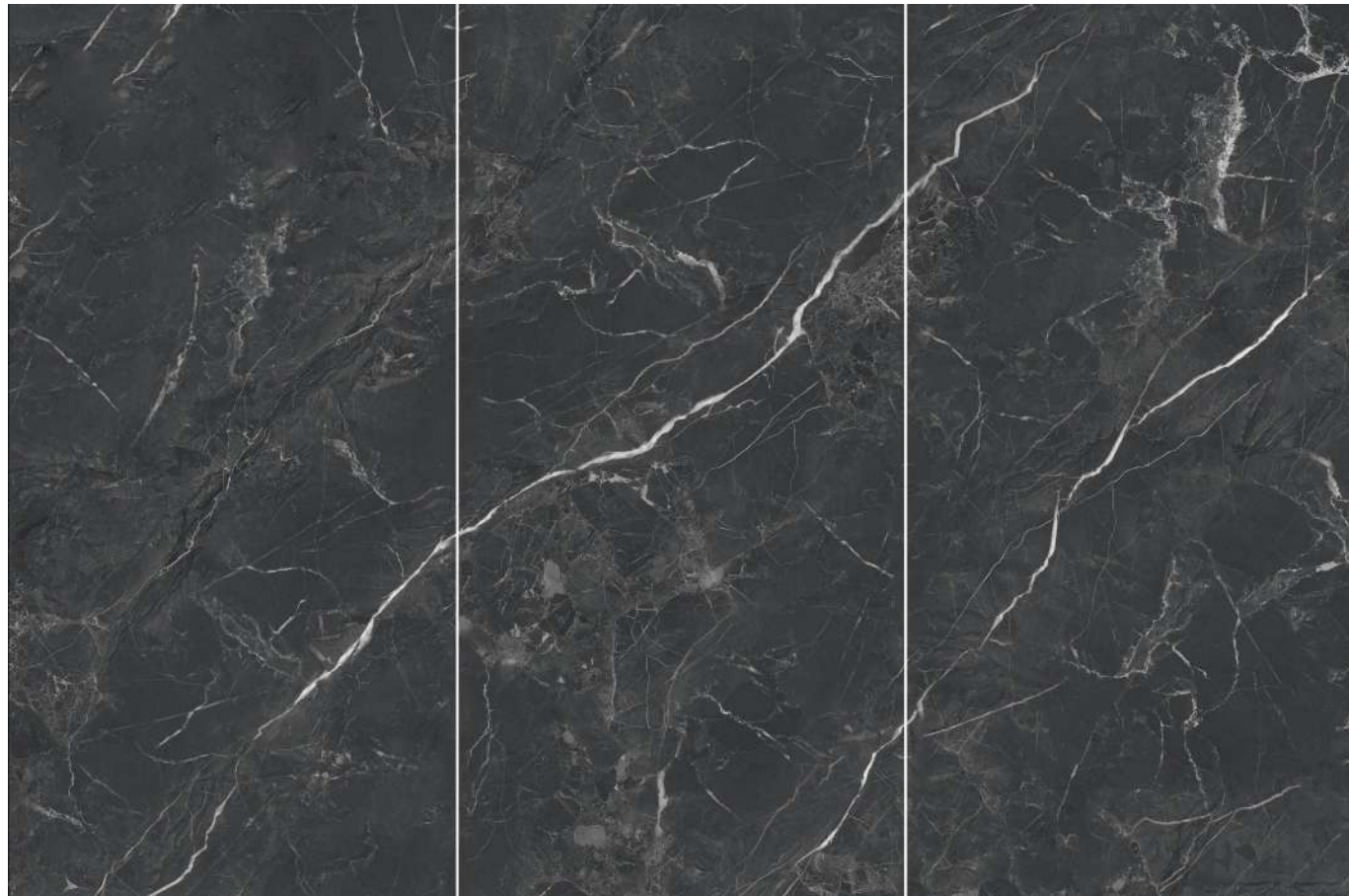
Chord White
MS315
High Gloss / Matt
Fiber Cement / SPC
1220*2440*4mm/6mm



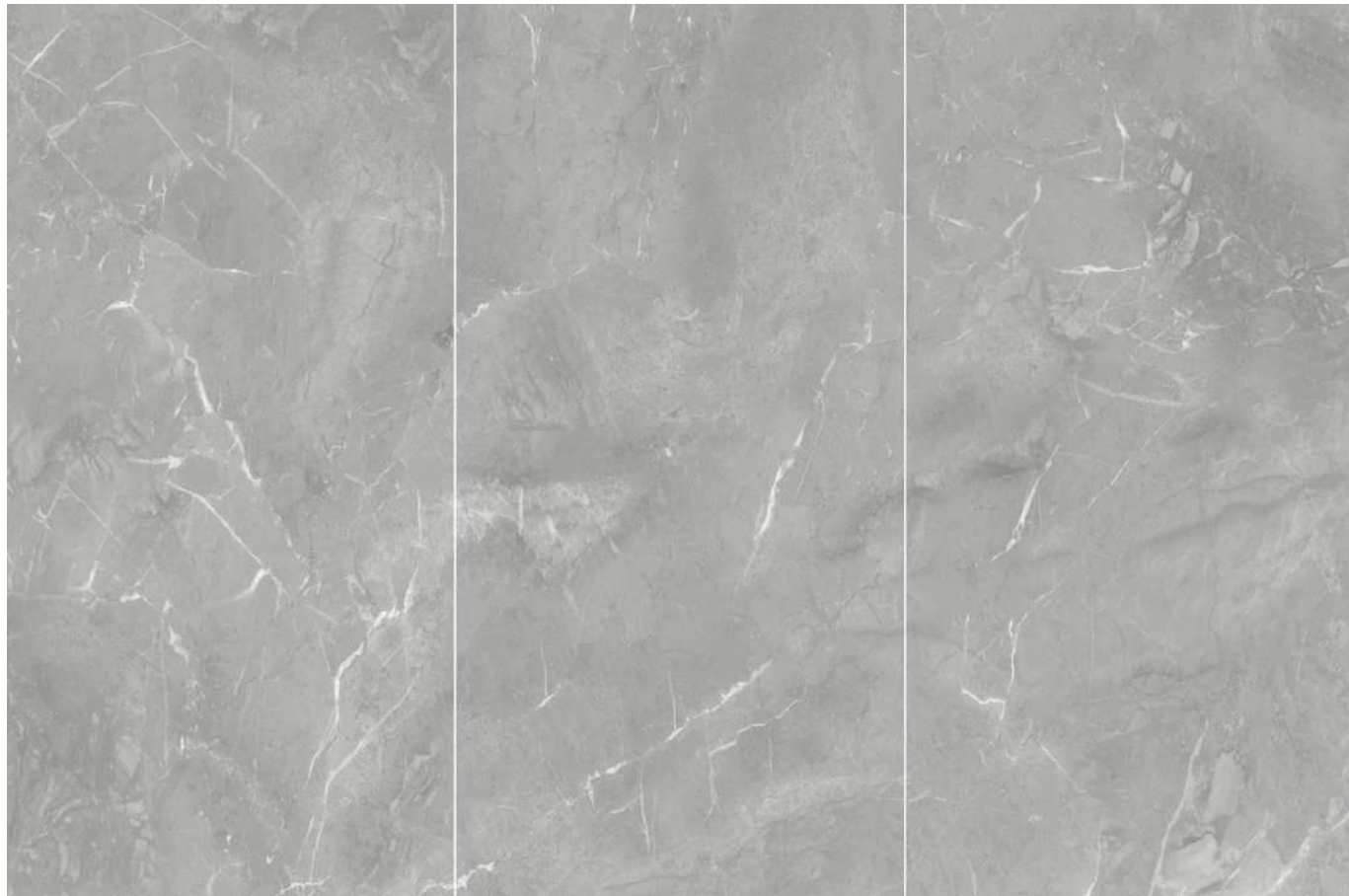
Flowing Cloud
MS316
High Gloss / Matt
Fiber Cement / SPC
1220*2440*4mm/6mm



Premium Grey
MS401
High Gloss / Matt
Fiber Cement / SPC
1220*2440*4mm/6mm



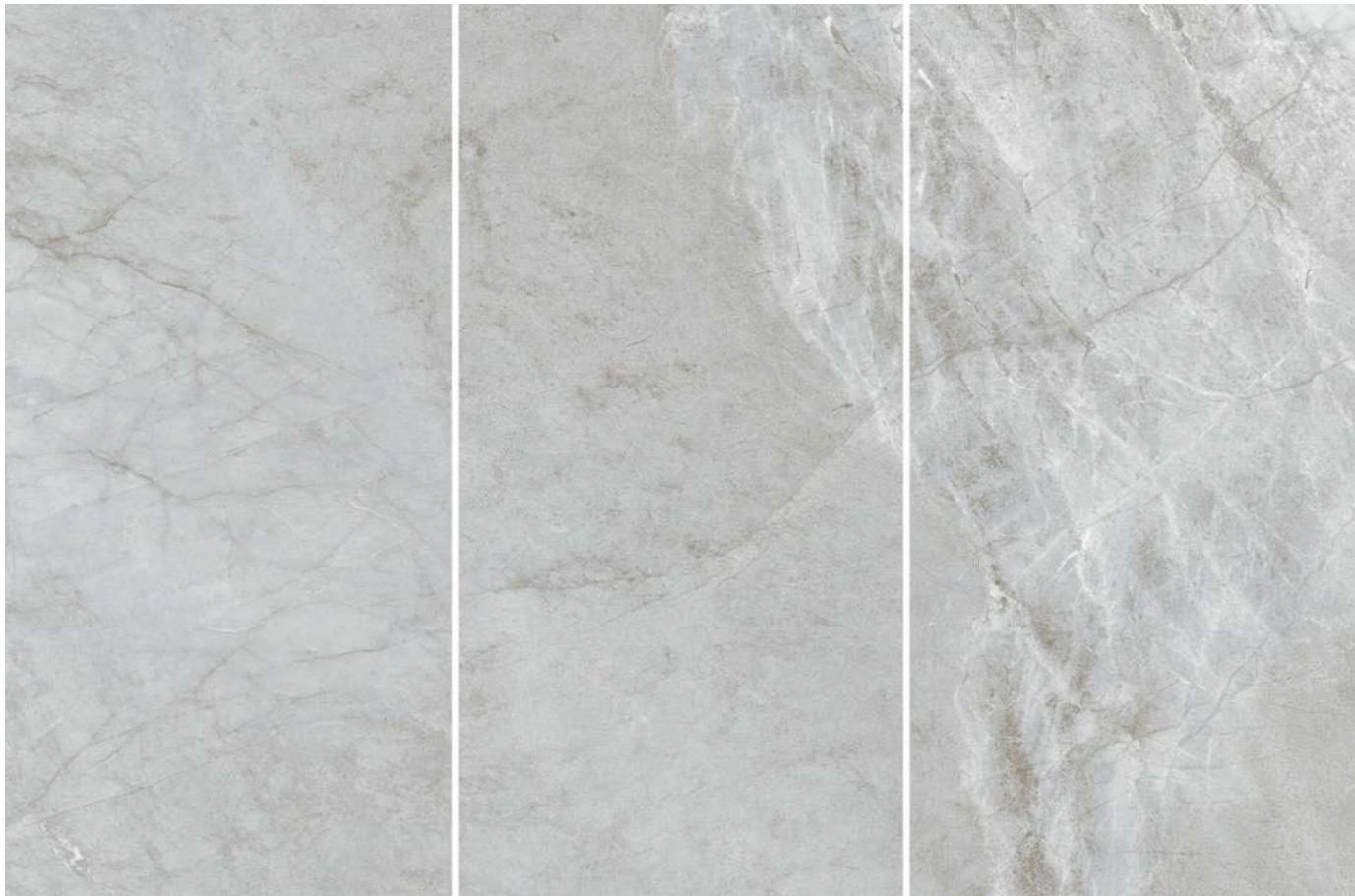
Cloudy Grey
MS402
High Gloss / Matt
Fiber Cement / SPC
1220*2440*4mm/6mm



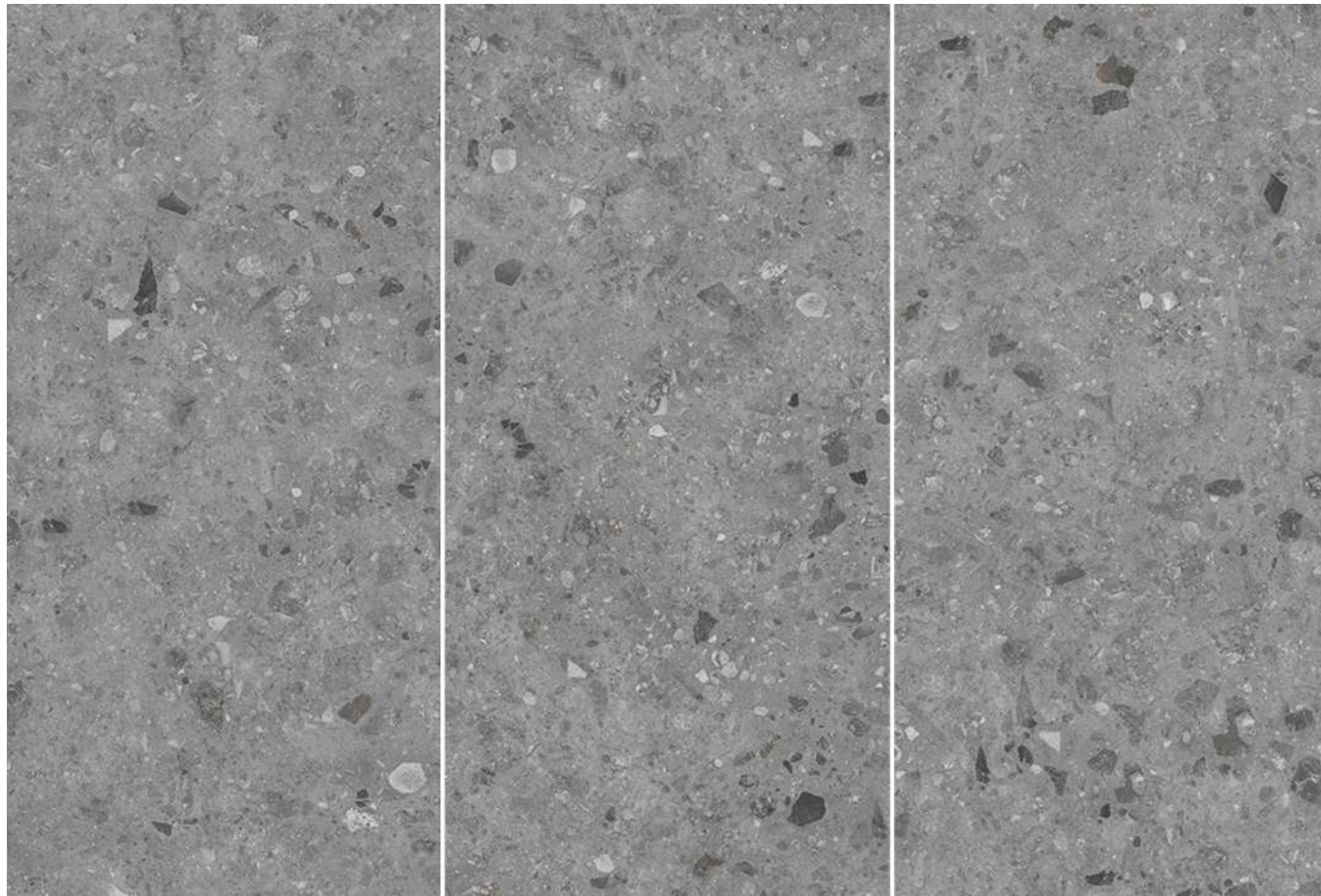
Slate Grey
MS403
High Gloss / Matt
Fiber Cement / SPC
1220*2440*4mm/6mm



Burgundy Grey
MS404
High Gloss / Matt
Fiber Cement / SPC
1220*2440*4mm/6mm



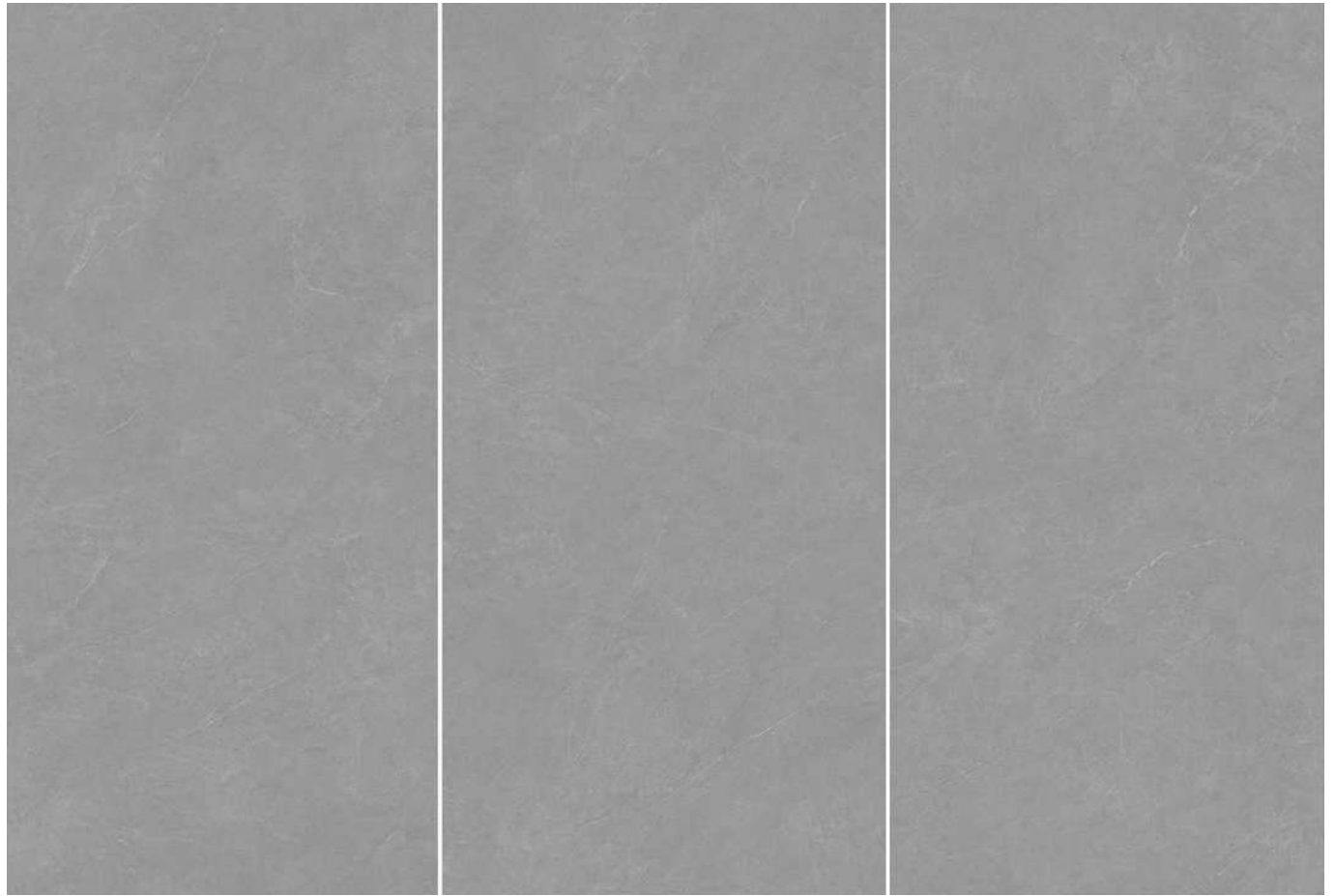
Glacial Grey
MS405
High Gloss / Matt
Fiber Cement / SPC
1220*2440*4mm/6mm



Soft Grey
MS406
High Gloss / Matt
Fiber Cement / SPC
1220*2440*4mm/6mm



Shadowed Grey
MS407
High Gloss / Matt
Fiber Cement / SPC
1220*2440*4mm/6mm



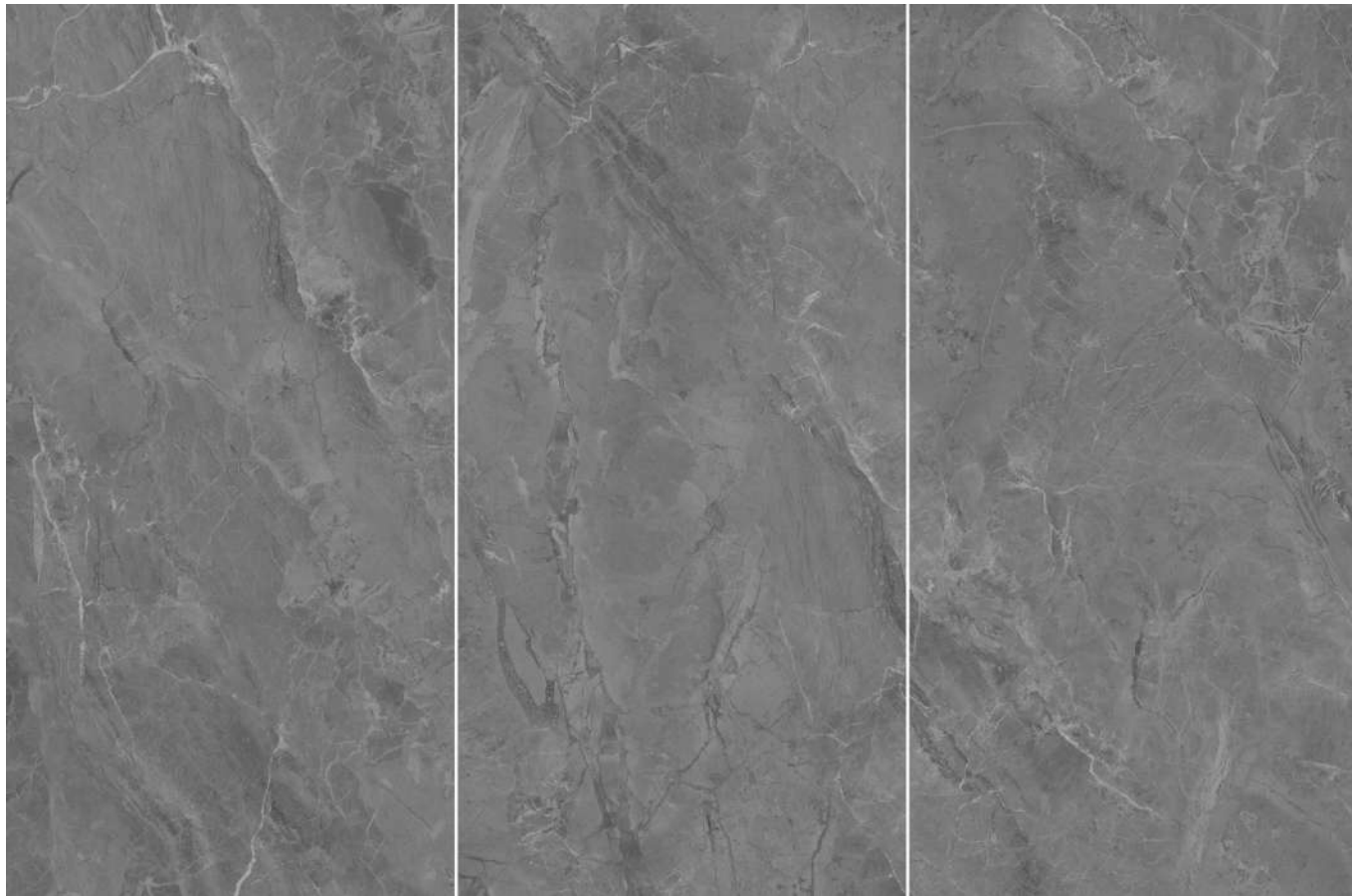
Aio Grey
MS408
High Gloss / Matt
Fiber Cement / SPC
1220*2440*4mm/6mm



Monet Grey
MS409
High Gloss / Matt
Fiber Cement / SPC
1220*2440*4mm/6mm



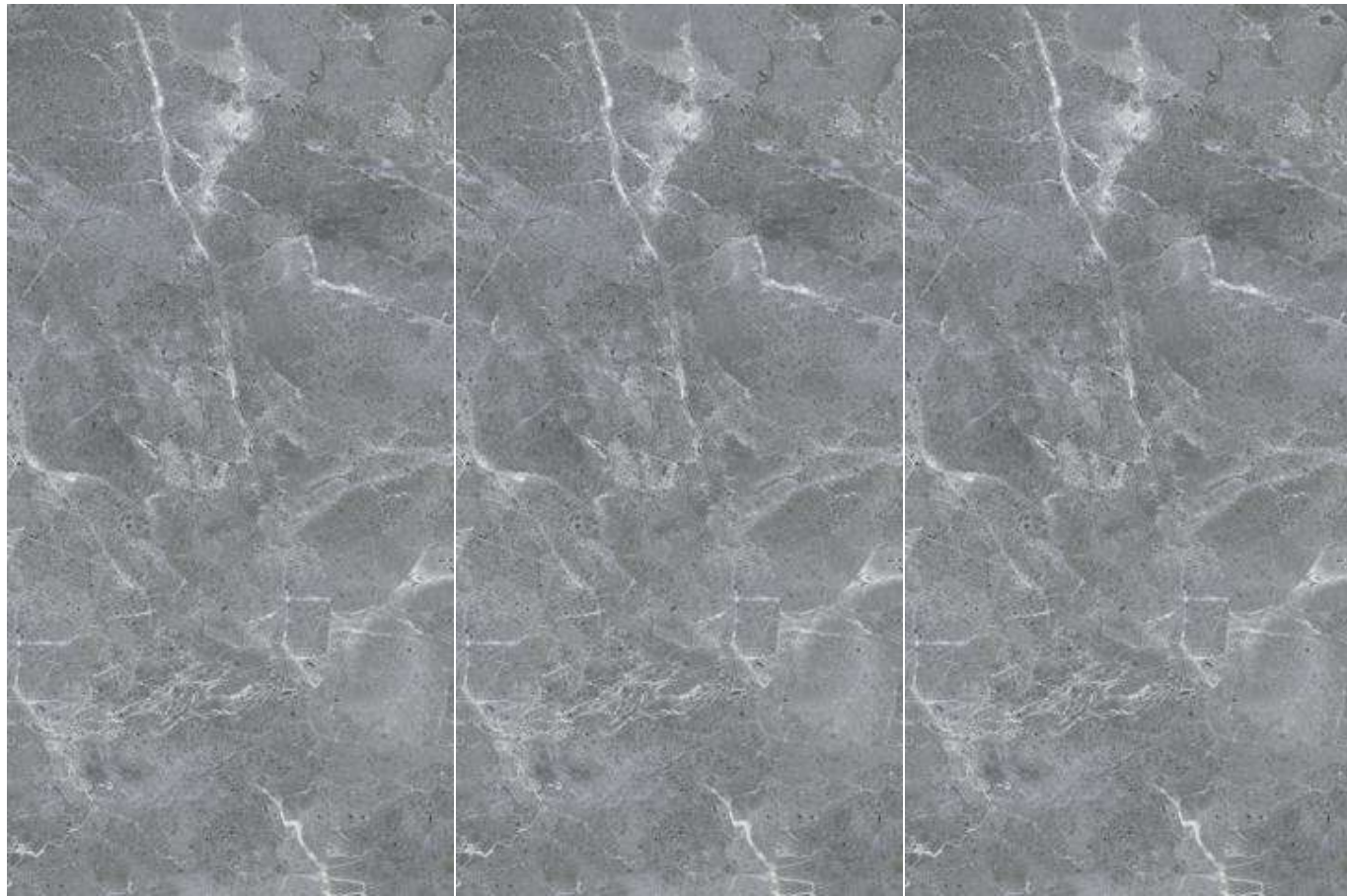
Mist Grey
MS410
High Gloss / Matt
Fiber Cement / SPC
1220*2440*4mm/6mm



Pebble Grey
MS411
High Gloss / Matt
Fiber Cement / SPC
1220*2440*4mm/6mm



Storm Grey
MS412
High Gloss / Matt
Fiber Cement / SPC
1220*2440*4mm/6mm



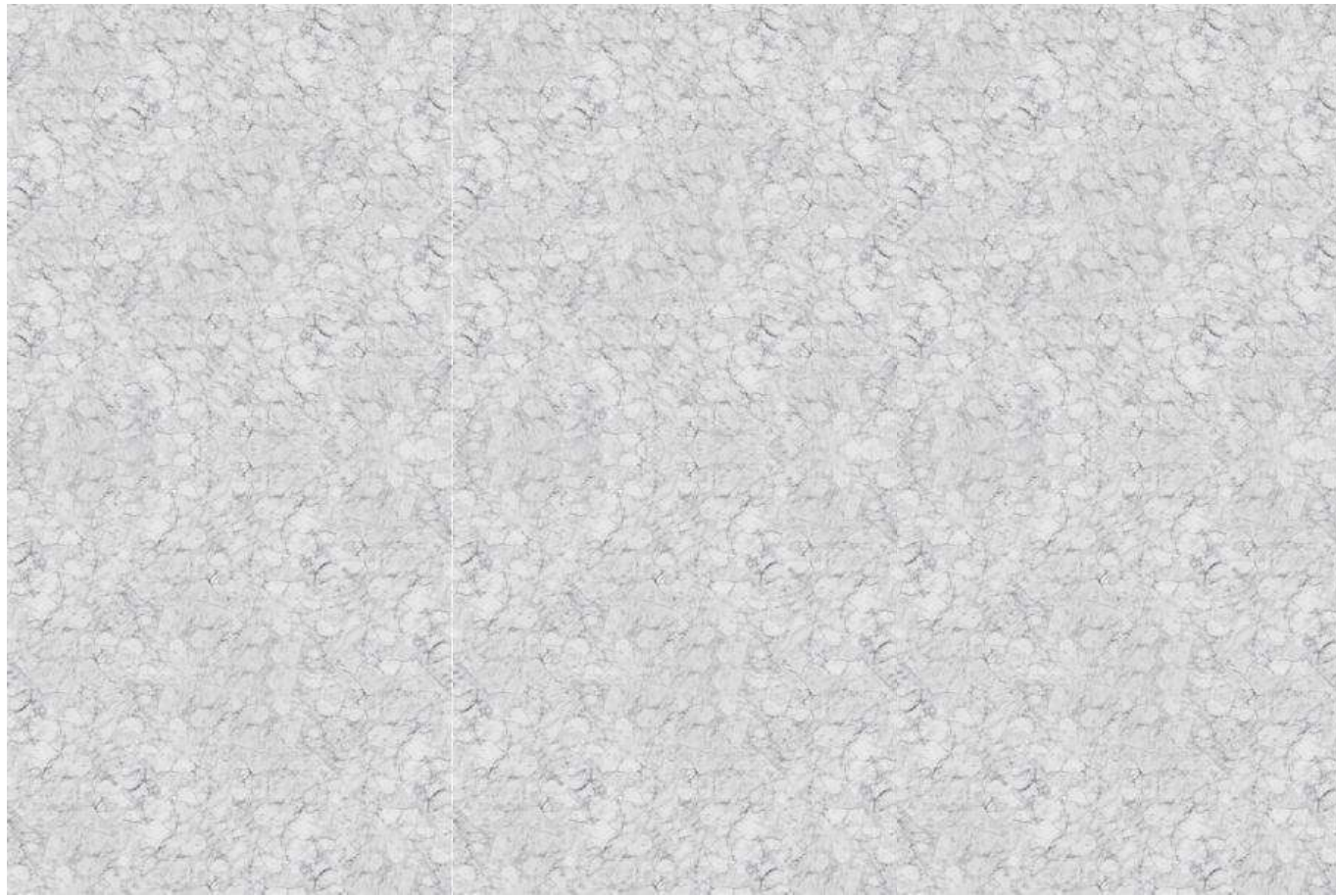
Gelasu Grey
MS413
High Gloss / Matt
Fiber Cement / SPC
1220*2440*4mm/6mm



Tassani Grey Vein
MS414
High Gloss / Matt
Fiber Cement / SPC
1220*2440*4mm/6mm



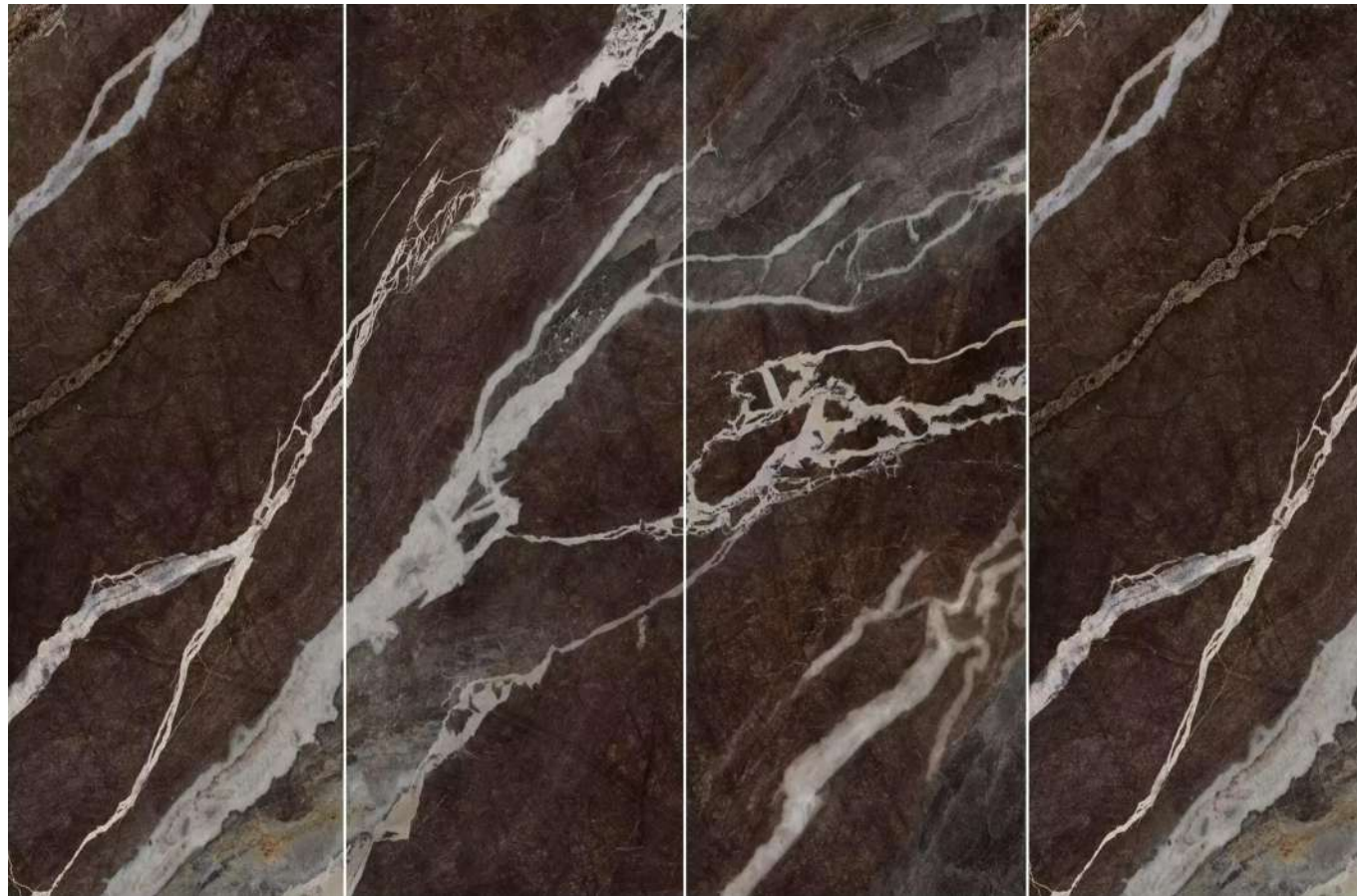
Dawn Grey
MS415
High Gloss / Matt
Fiber Cement / SPC
1220*2440*4mm/6mm



Lake White
MS501
High Gloss / Matt
Fiber Cement / SPC
1220*2440*4mm/6mm



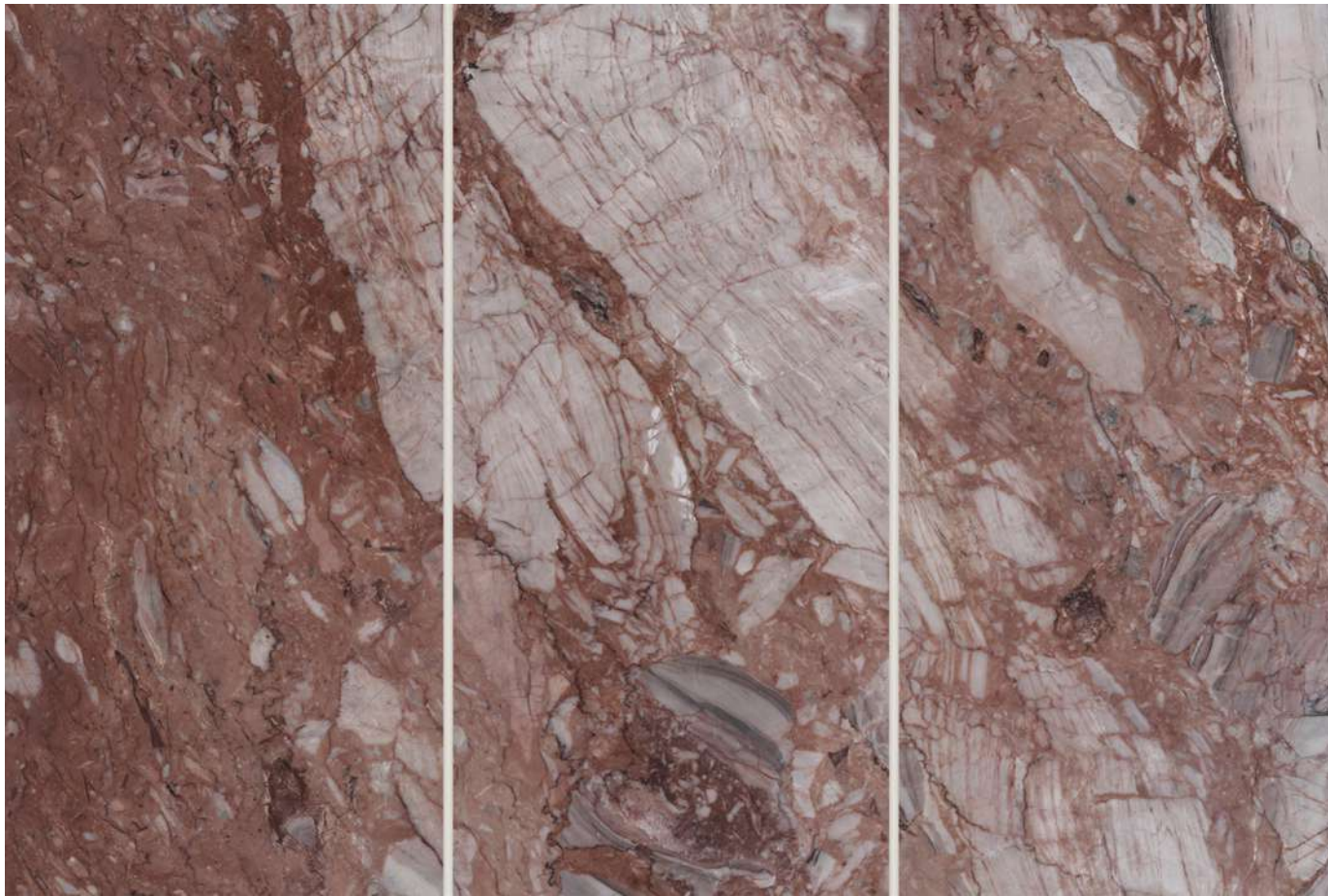
Layered Red
MS502
High Gloss / Matt
Fiber Cement / SPC
1220*2440*4mm/6mm



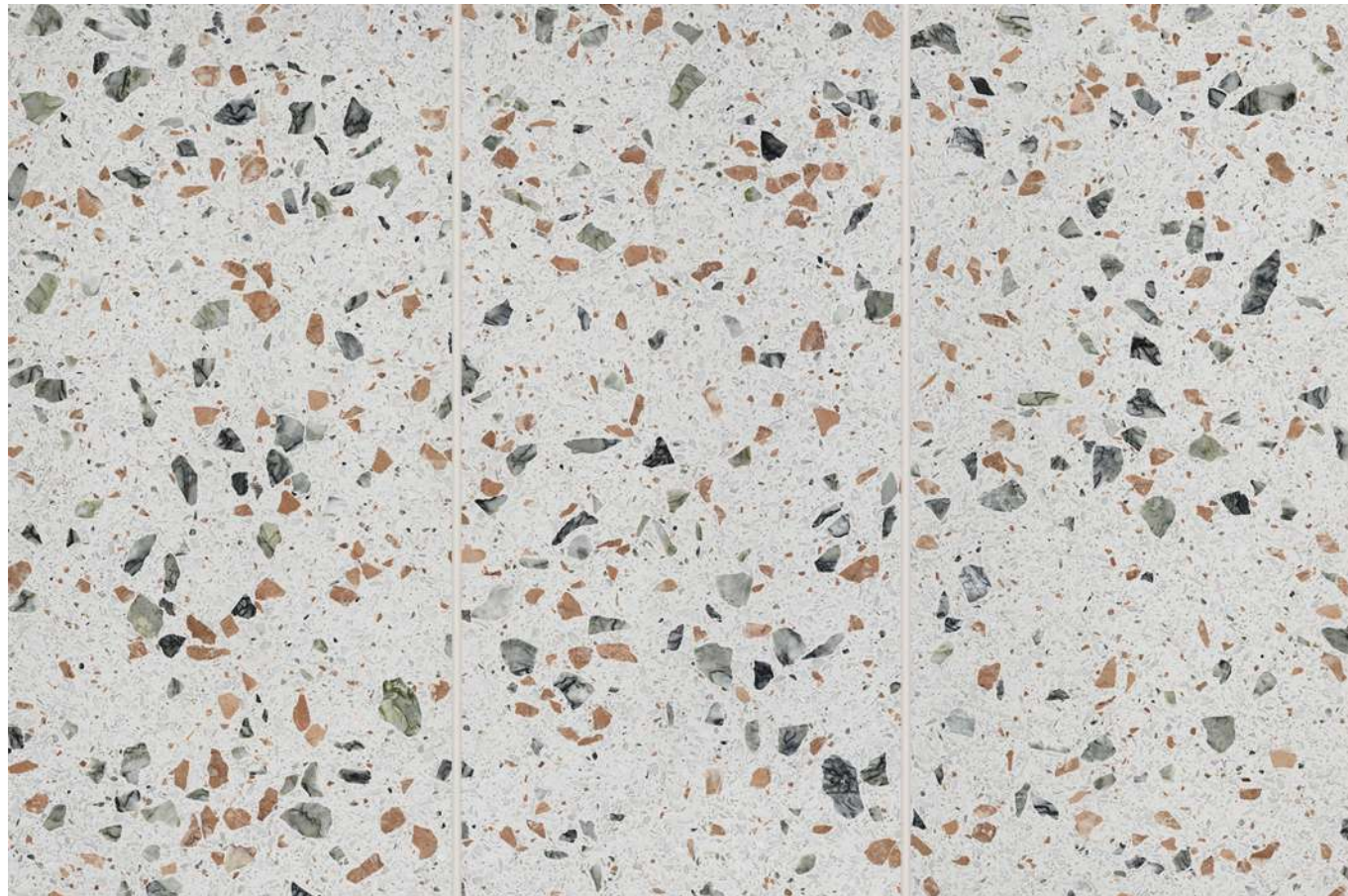
Mist Pink
MS503
High Gloss / Matt
Fiber Cement / SPC
1220*2440*4mm/6mm



Velvet Red
MS504
High Gloss / Matt
Fiber Cement / SPC
1220*2440*4mm/6mm



Kaleidoscope
MS505
High Gloss / Matt
Fiber Cement / SPC
1220*2440*4mm/6mm



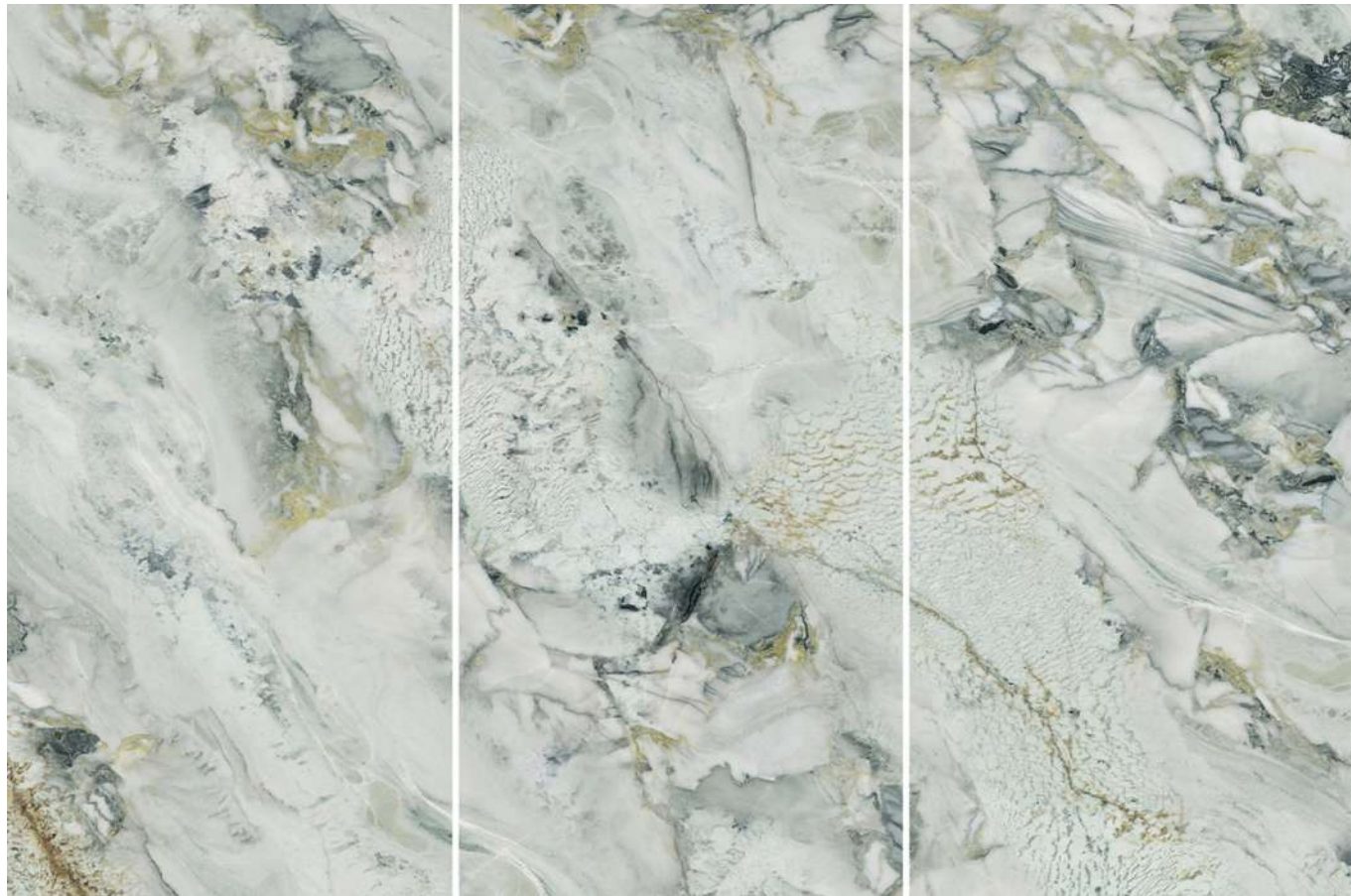
Glacier Blue
MS506
High Gloss / Matt
Fiber Cement / SPC
1220*2440*4mm/6mm



Jade Green
MS507
High Gloss / Matt
Fiber Cement / SPC
1220*2440*4mm/6mm



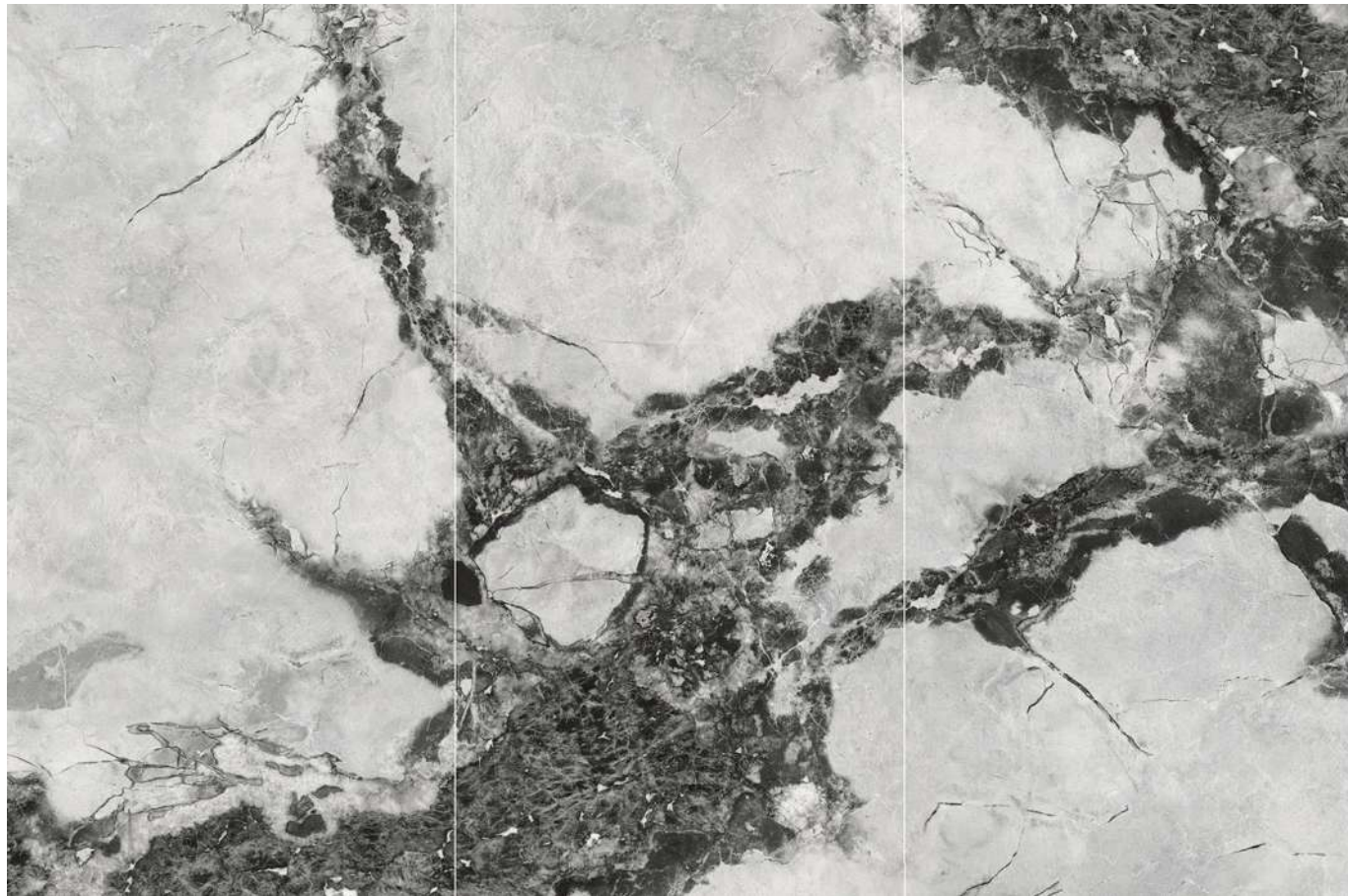
Cloudy Green
MS508
High Gloss / Matt
Fiber Cement / SPC
1220*2440*4mm/6mm



Foggy Blue
MS509
High Gloss / Matt
Fiber Cement / SPC
1220*2440*4mm/6mm



Yin-Yang White
MS510
High Gloss / Matt
Fiber Cement / SPC
1220*2440*4mm/6mm



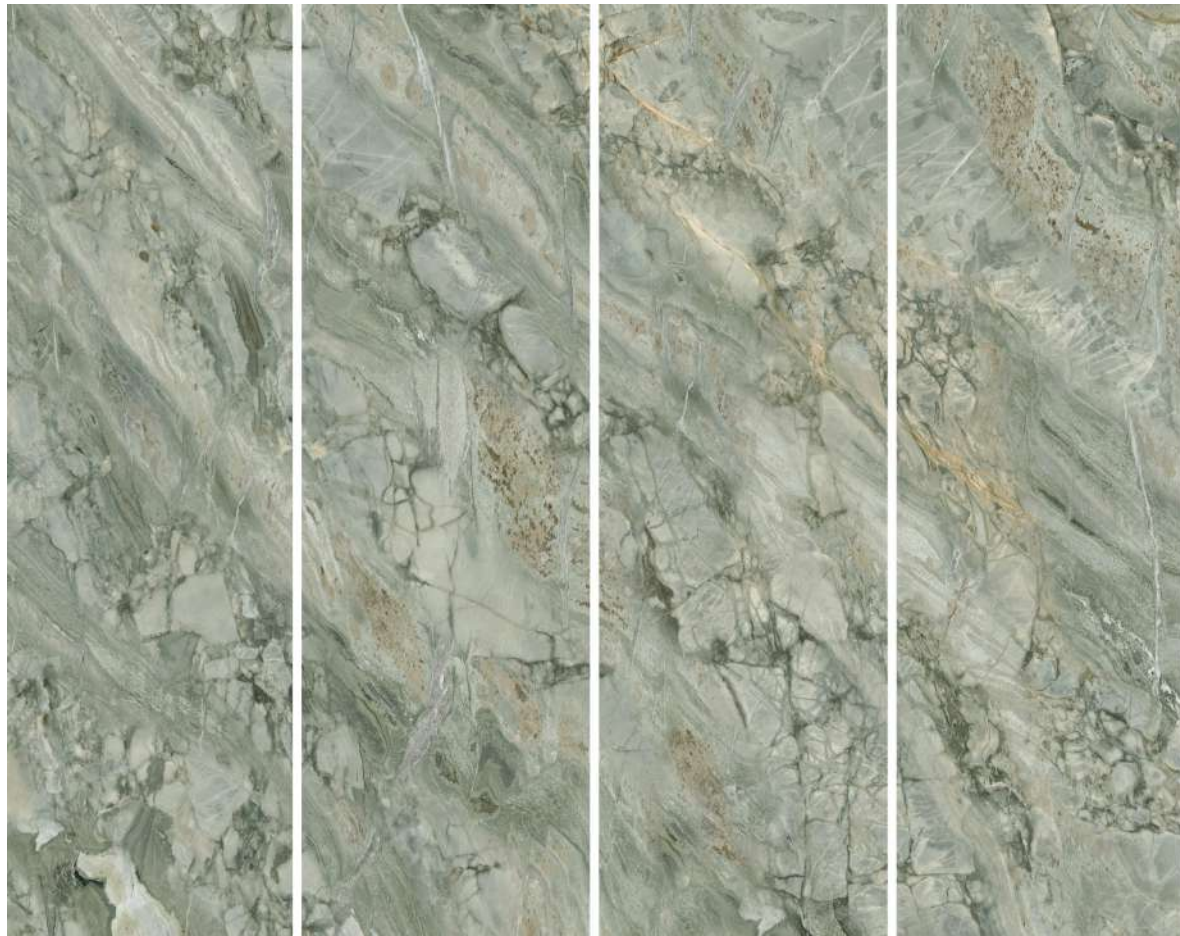
Vally Green
MS511
High Gloss / Matt
Fiber Cement / SPC
1220*2440*4mm/6mm



Pine Green
MS512
High Gloss / Matt
Fiber Cement / SPC
1220*2440*4mm/6mm



Moss Green
MS513
High Gloss / Matt
Fiber Cement / SPC
1220*2440*4mm/6mm



Fresh Green White
MS514
High Gloss / Matt
Fiber Cement / SPC
1220*2440*4mm/6mm



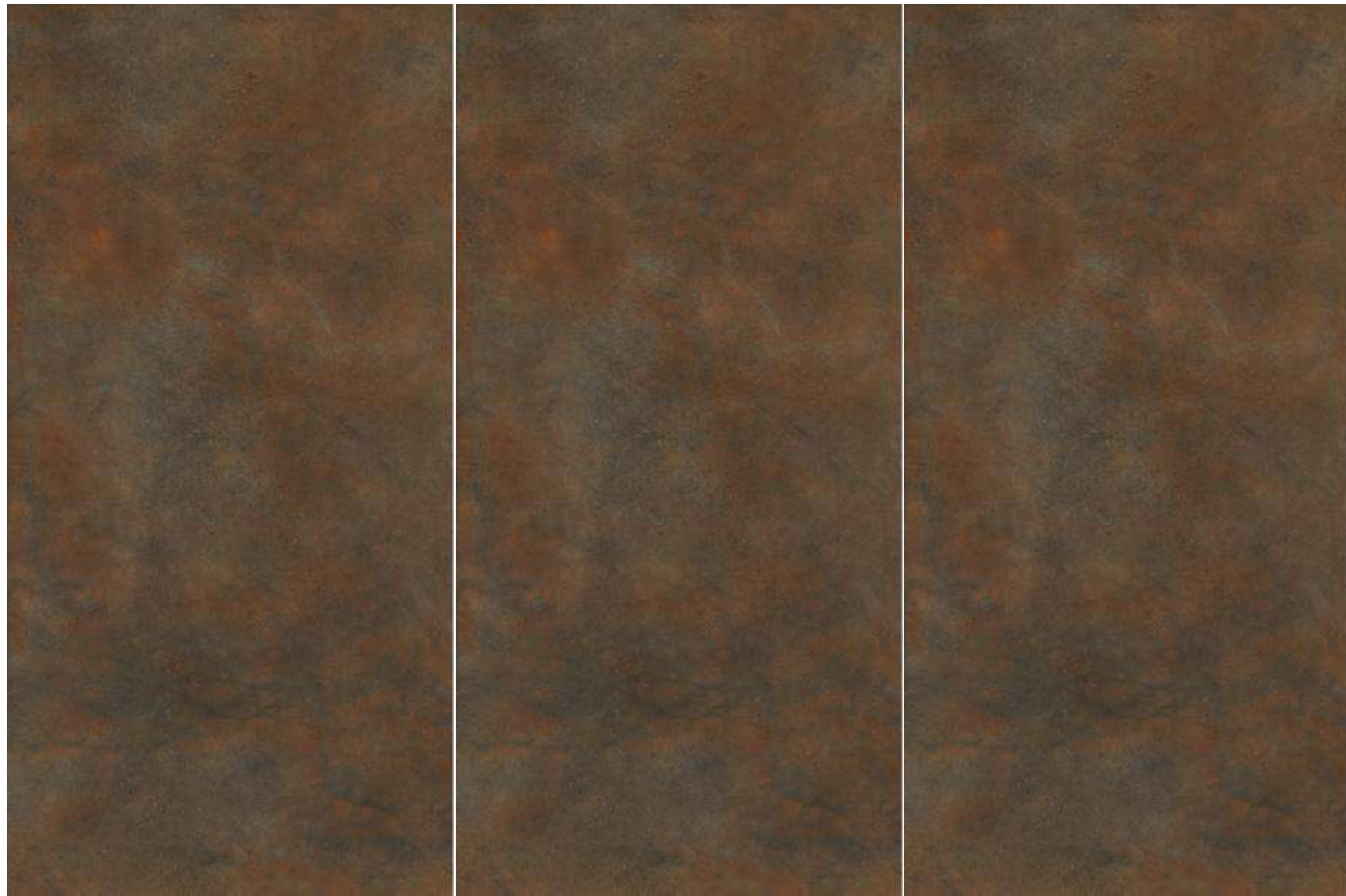
Disney Brown
MS515
High Gloss / Matt
Fiber Cement / SPC
1220*2440*4mm/6mm



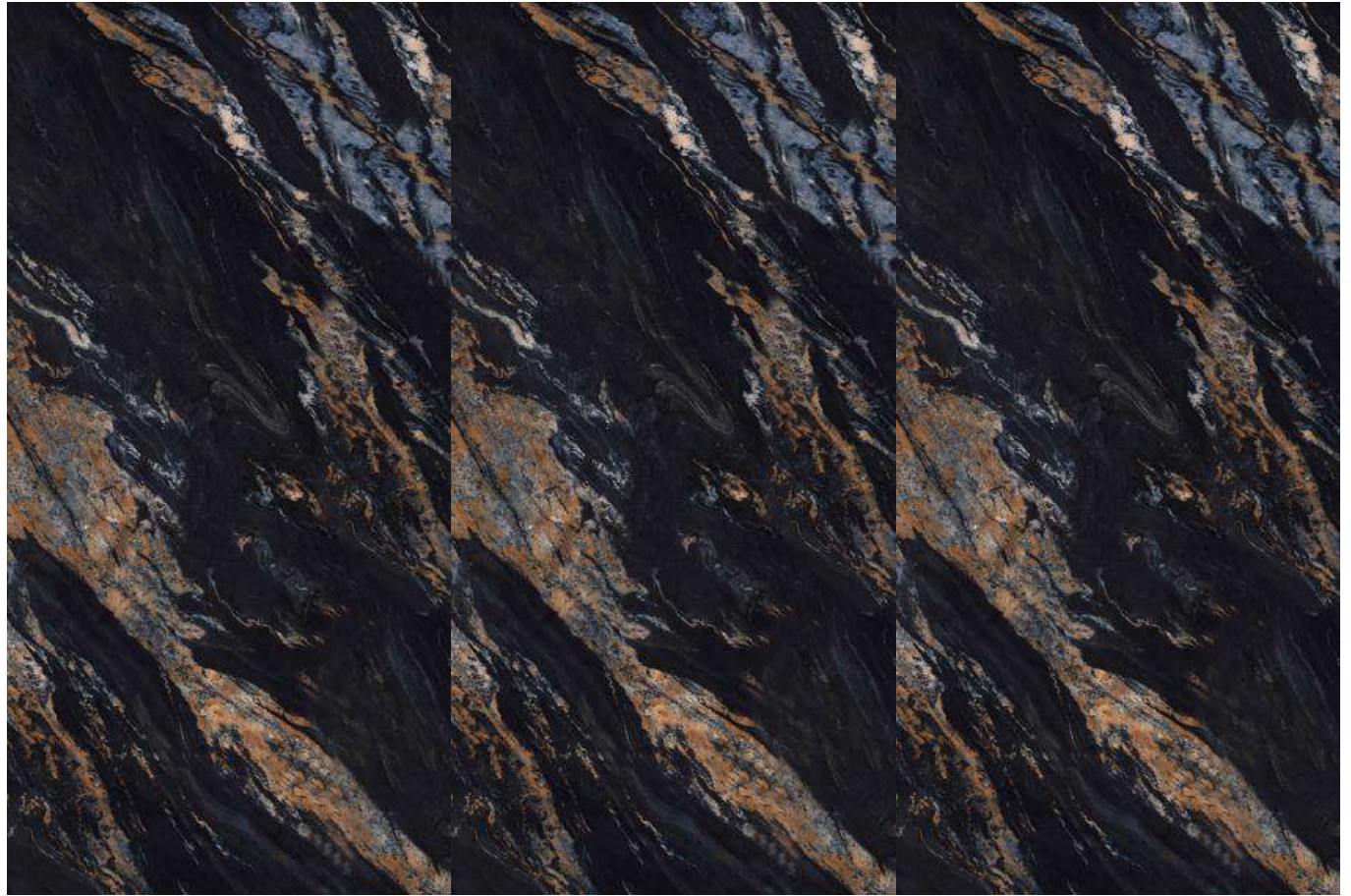
Dusk Coral Reef
MS516
High Gloss / Matt
Fiber Cement / SPC
1220*2440*4mm/6mm



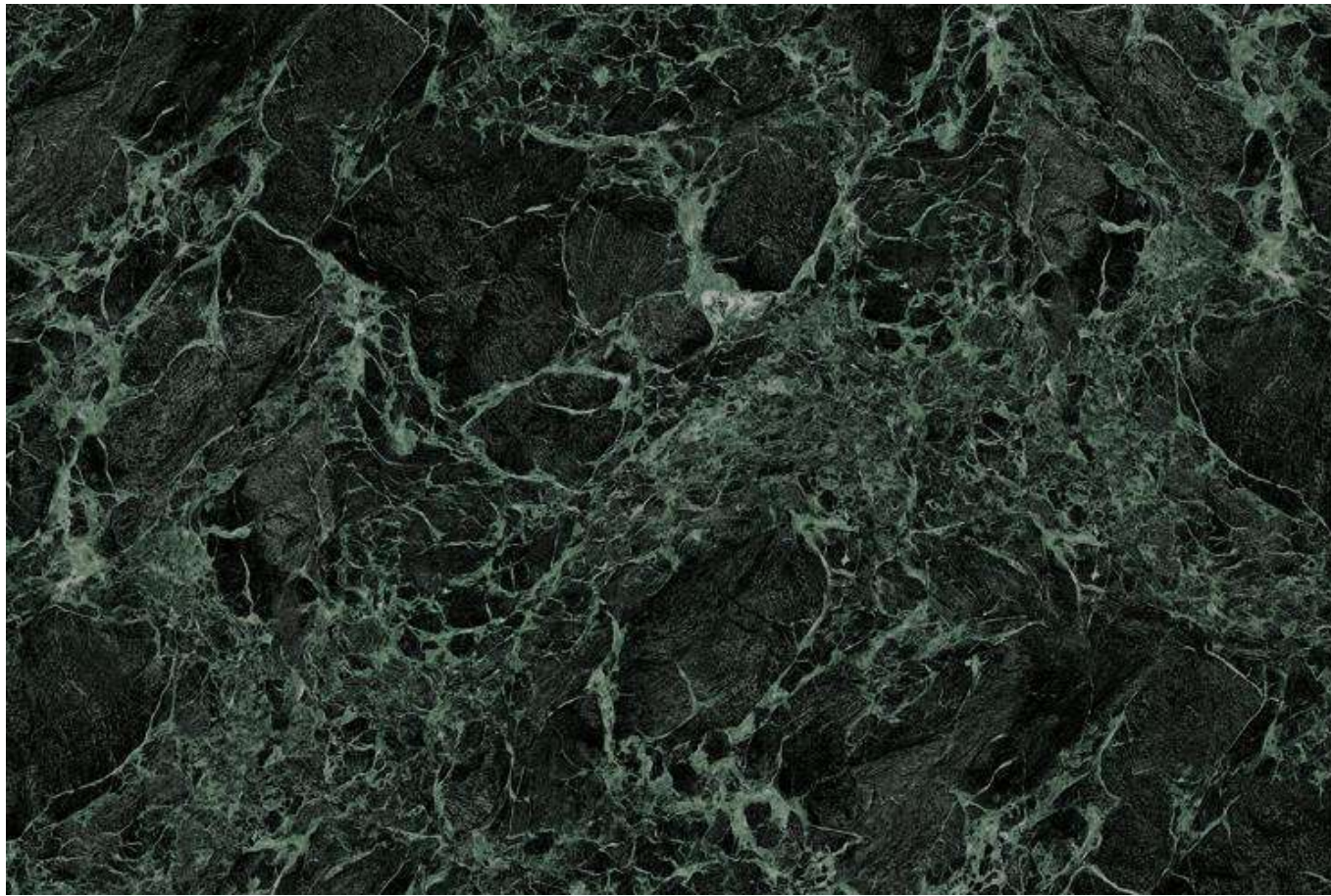
Lotus Crystal
MS517
High Gloss / Matt
Fiber Cement / SPC
1220*2440*4mm/6mm



Gilded Sand
MS518
High Gloss / Matt
Fiber Cement / SPC
1220*2440*4mm/6mm



Prada Green
MS519
High Gloss / Matt
Fiber Cement / SPC
1220*2440*4mm/6mm





Moonlight Stone

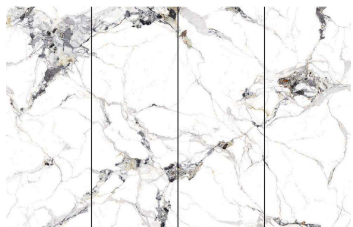
JC113

High Gloss / Matt

Fiber Cement / SPC

1220*2440*4mm/6mm

Haoyue Stone
JC-113
Fiber Cement / SPC
1220*2440*4mm/6mm



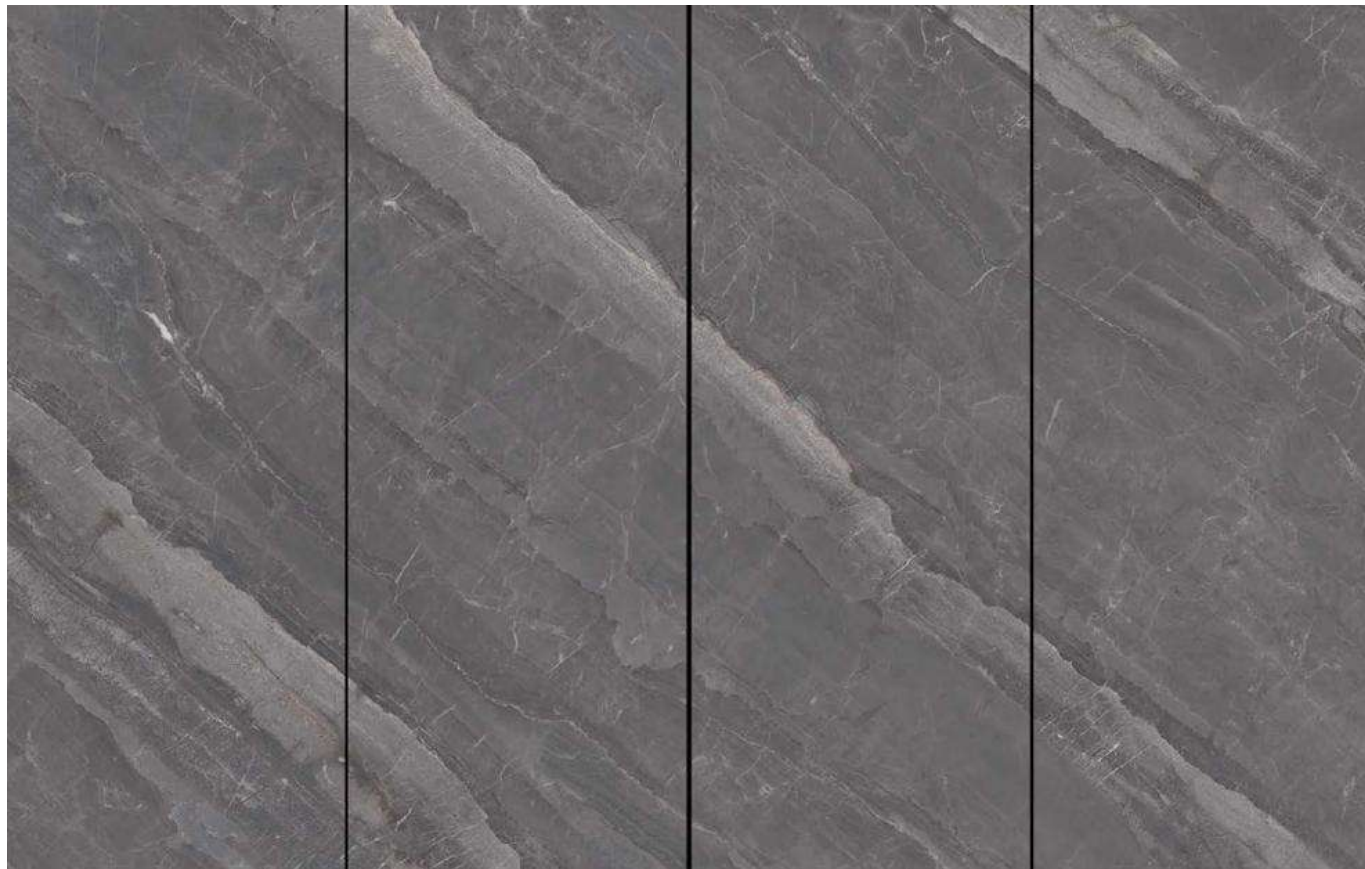
Pandora Stone
JC114
High Gloss / Matt
Fiber Cement / SPC
1220*2440*4mm/6mm





Cloud Flow
JC115
High Gloss / Matt
Fiber Cement / SPC
1220*2440*4mm/6mm

Bursa Grey
JC116
High Gloss / Matt
Fiber Cement / SPC
1220*2440*4mm/6mm





Silk Jade
JC201
High Gloss / Matt
Fiber Cement / SPC
1220*2440*4mm/6mm



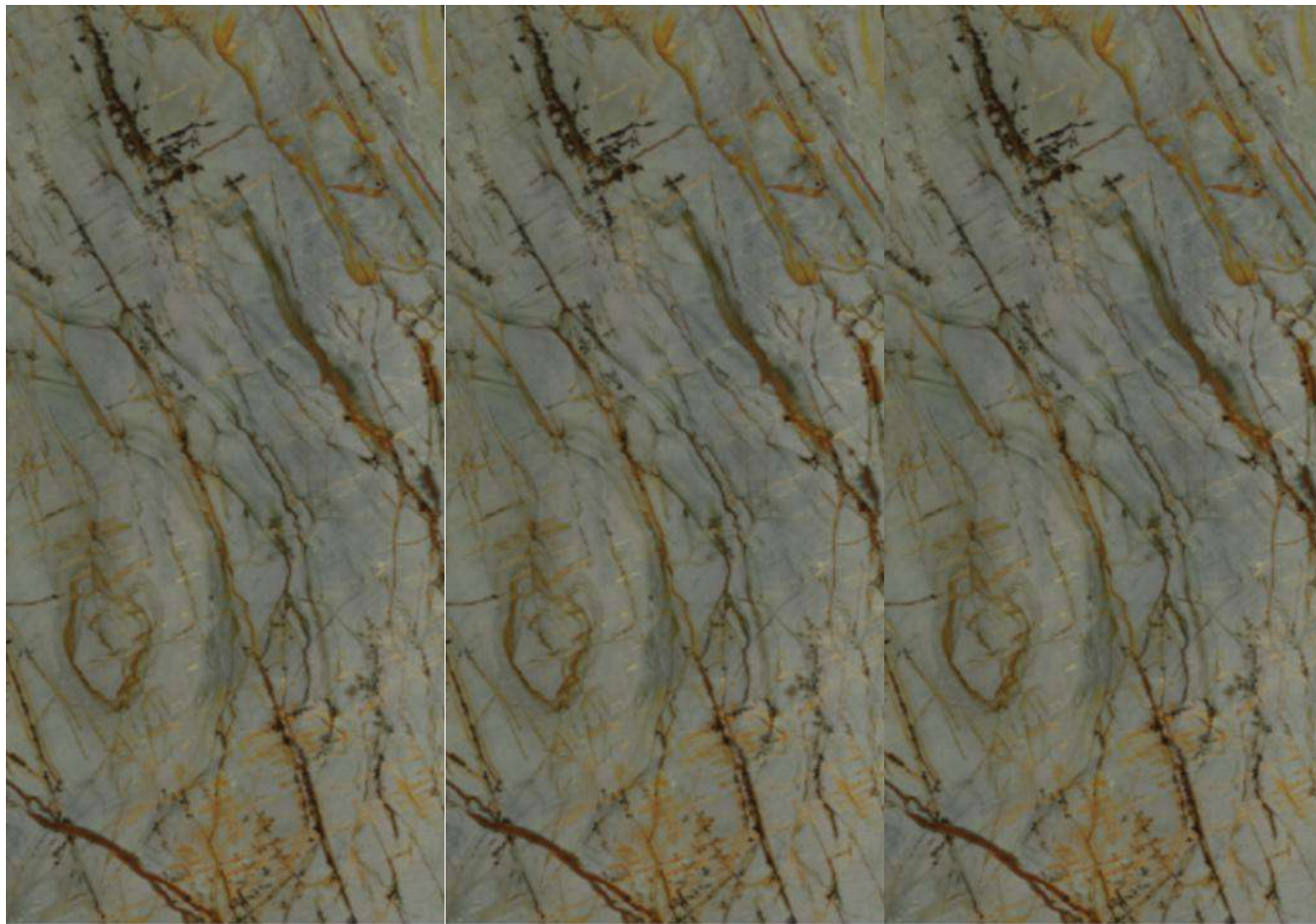
Vein Green
JC202
High Gloss / Matt
Fiber Cement / SPC
1220*2440*4mm/6mm



Golden Patina
JC203
High Gloss / Matt
Fiber Cement / SPC
1220*2440*4mm/6mm



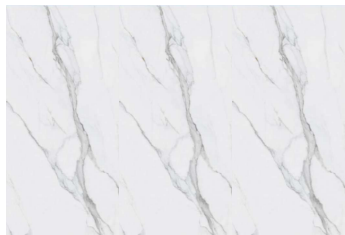
Olive Green
JC204
High Gloss / Matt
Fiber Cement / SPC
1220*2440*4mm/6mm



Dawn White
JC205
High Gloss / Matt
Fiber Cement / SPC
1220*2440*4mm/6mm



Dayawan Project
JC205
High Gloss
Fiber Cement / SPC
1220*2440*4mm/6mm



Cream White
JC206
High Gloss
Fiber Cement / SPC
1220*2440*4mm/6mm





Silk White
JC207
High Gloss
Fiber Cement / SPC
1220*2440*4mm/6mm

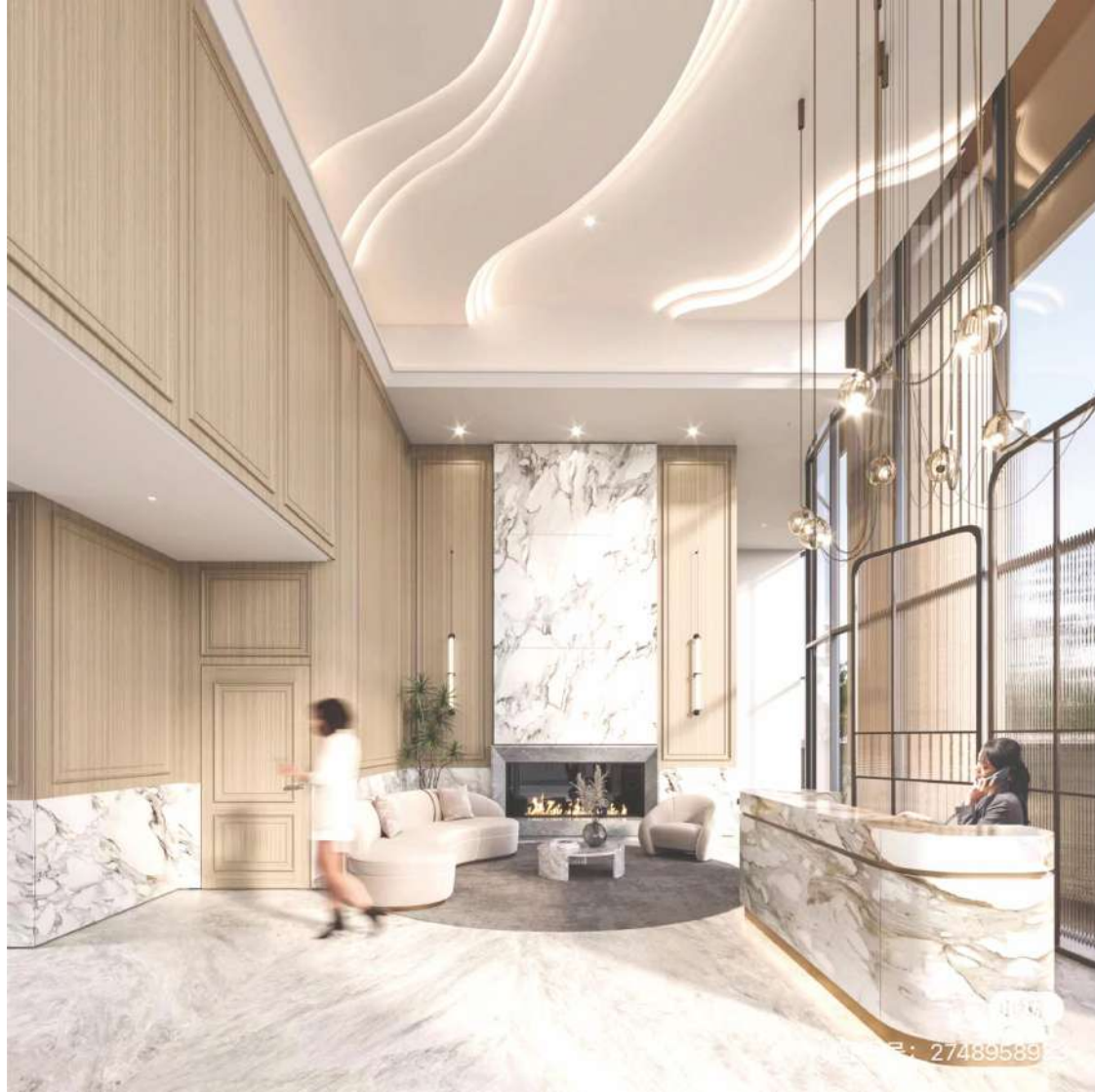
Marble effect
French White
High-gloss



Marble effect
White Clouds
High-gloss



Marble effect
White Beige
High-gloss



☎: 27489589

novalux
DESIGN

04

SELECTION

WOOD TEXTURE EFFECT



Aickens Brown
WT01
High Gloss/Matt
Fiber Cement / SPC
1220*2440*4mm/6mm



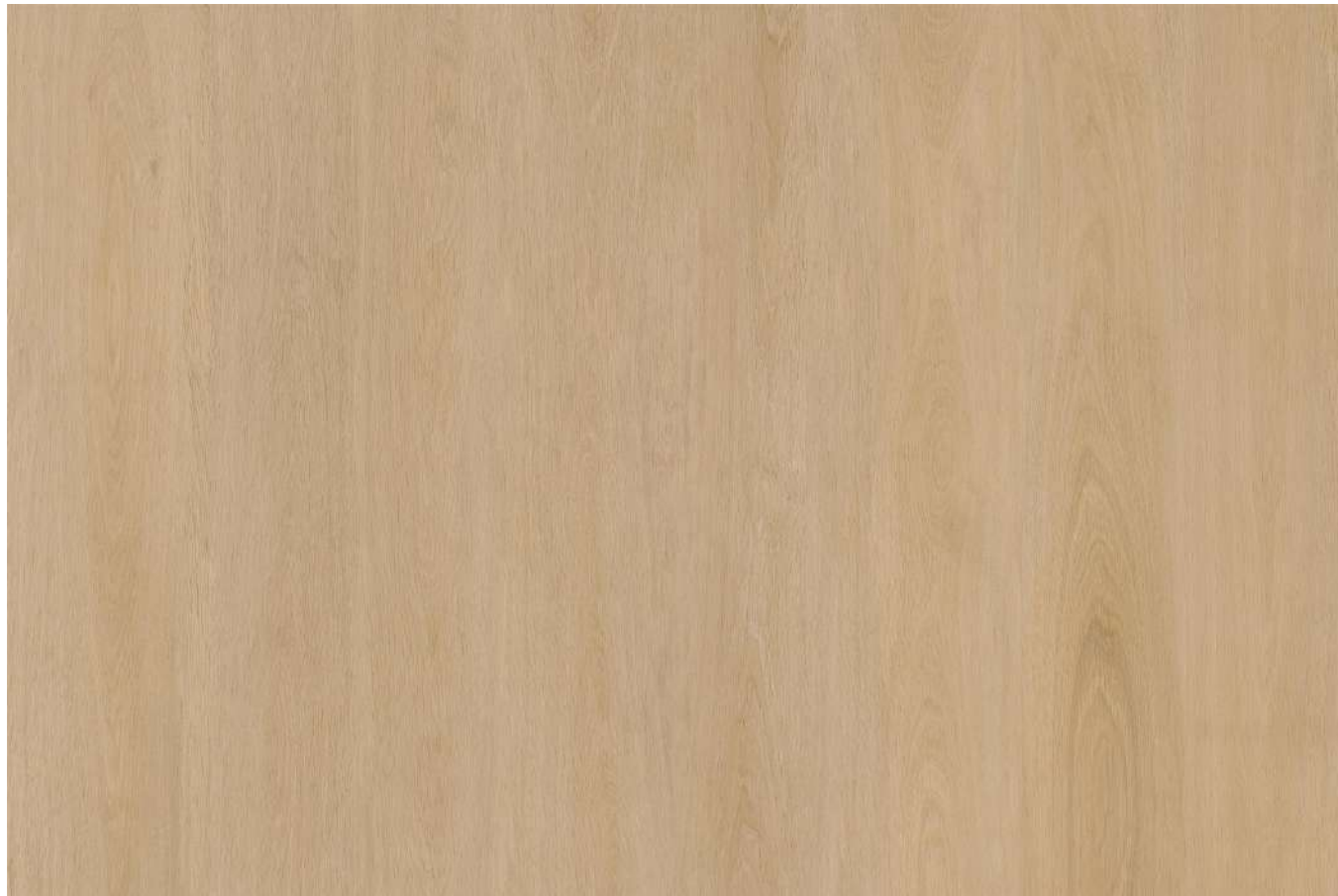
Moolight Elm
WT02
High Gloss/Matt
Fiber Cement / SPC
1220*2440*4mm/6mm



Cloud Wood
WT03
High Gloss/Matt
Fiber Cement / SPC
1220*2440*4mm/6mm



Dunhuang Wood
WT04
High Gloss/Matt
Fiber Cement / SPC
1220*2440*4mm/6mm



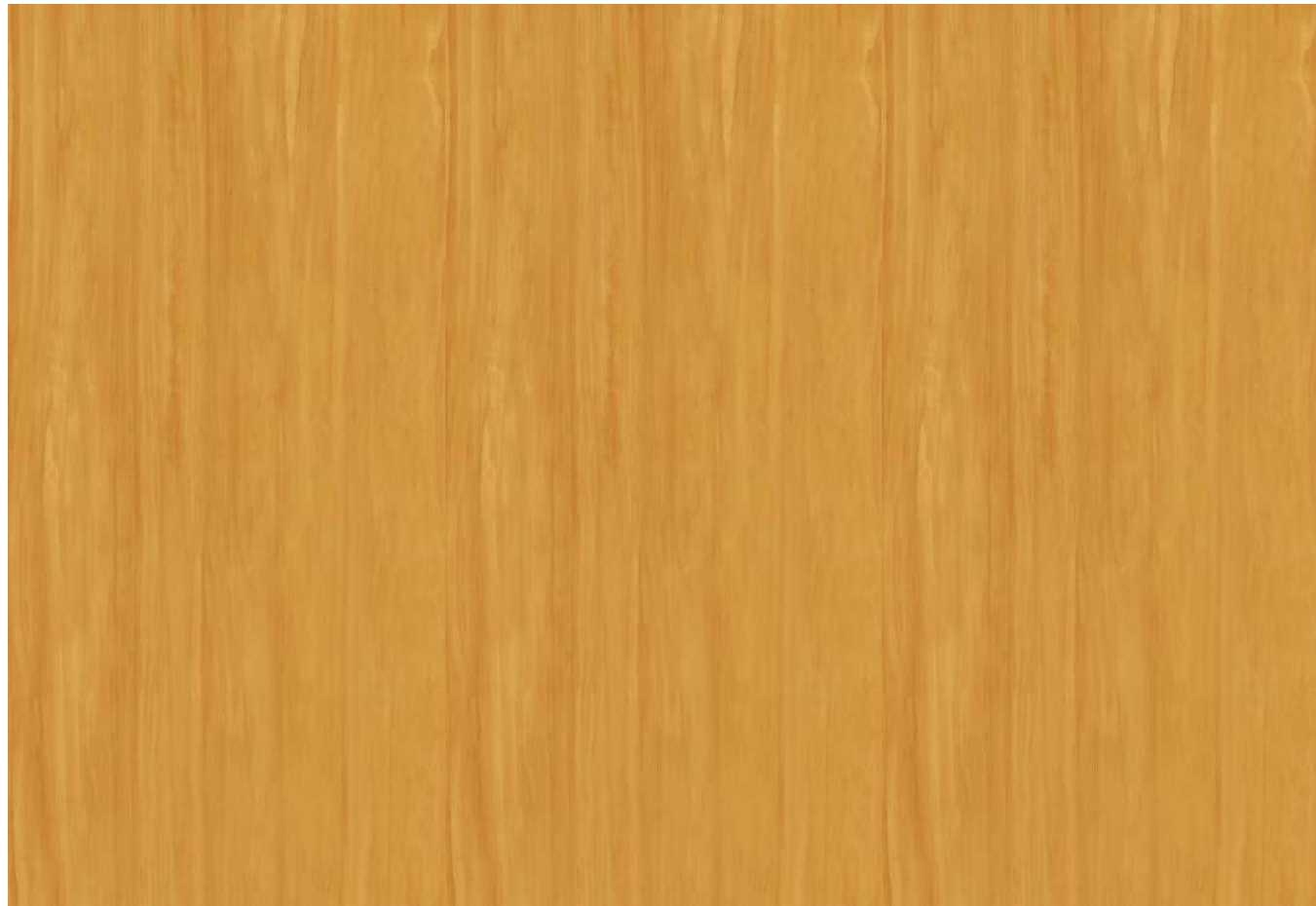
Red Sandalwood
WT05
High Gloss/Matt
Fiber Cement / SPC
1220*2440*4mm/6mm



Crimson Paulownia
WT06
High Gloss/Matt
Fiber Cement / SPC
1220*2440*4mm/6mm



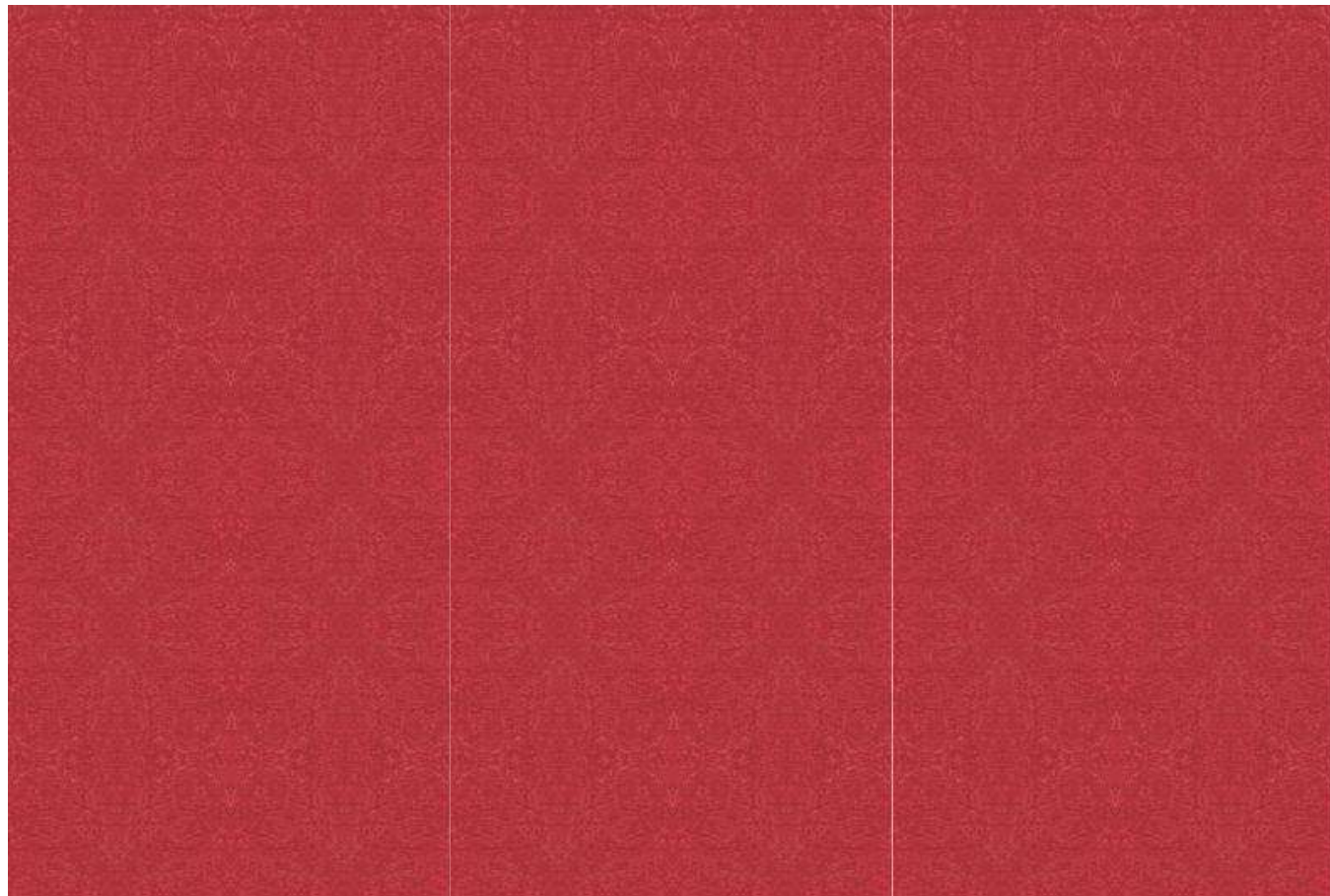
Gold Rush
WT07
High Gloss/Matt
Fiber Cement / SPC
1220*2440*4mm/6mm



Umber Sandalwood
WT08
High Gloss/Matt
Fiber Cement / SPC
1220*2440*4mm/6mm



Vermillion Padauk
WT09
High Gloss/Matt
Fiber Cement / SPC
1220*2440*4mm/6mm



Amber Paulownia
WT10
High Gloss/Matt
Fiber Cement / SPC
1220*2440*4mm/6mm



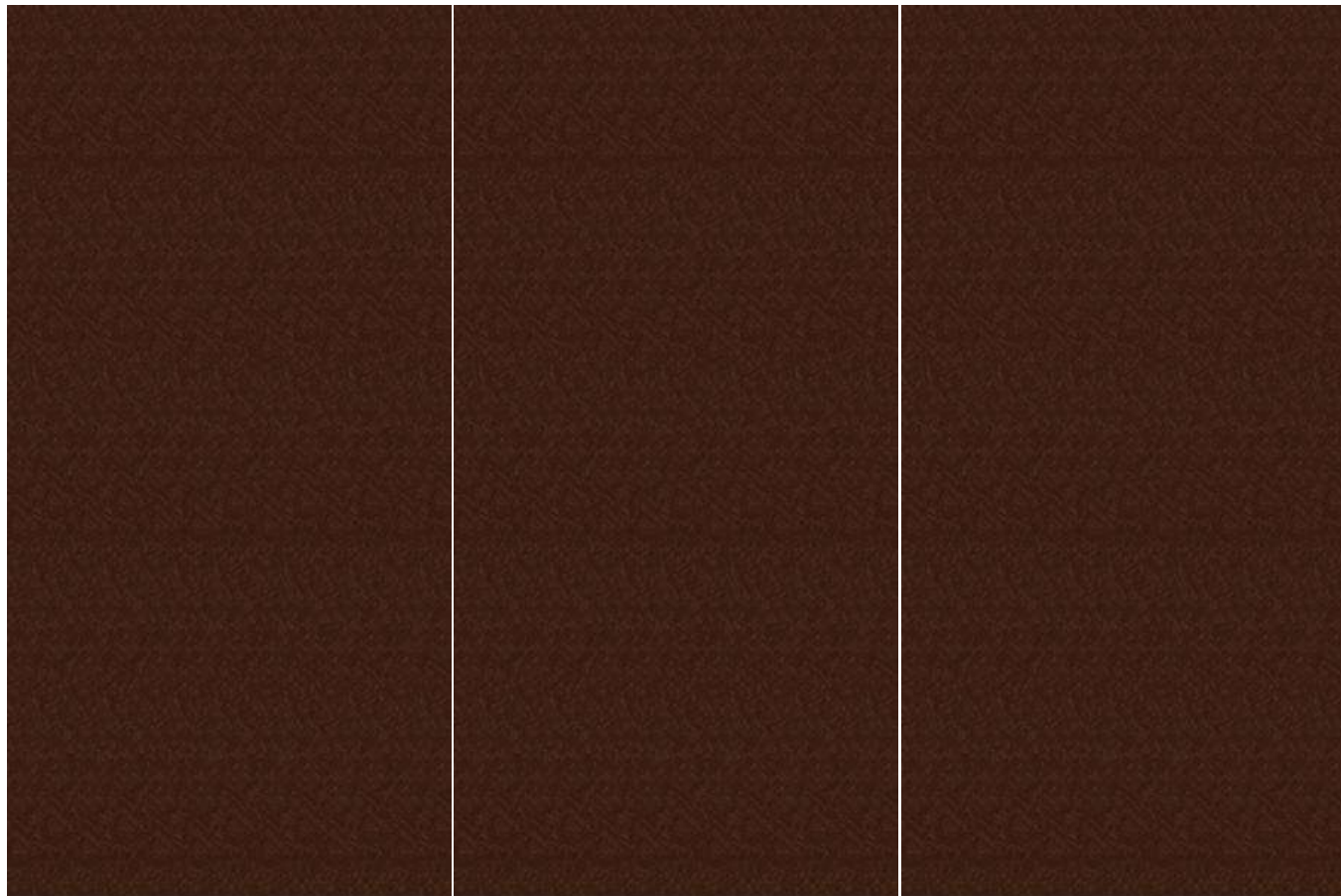
Spruce
WT11
High Gloss/Matt
Fiber Cement / SPC
1220*2440*4mm/6mm



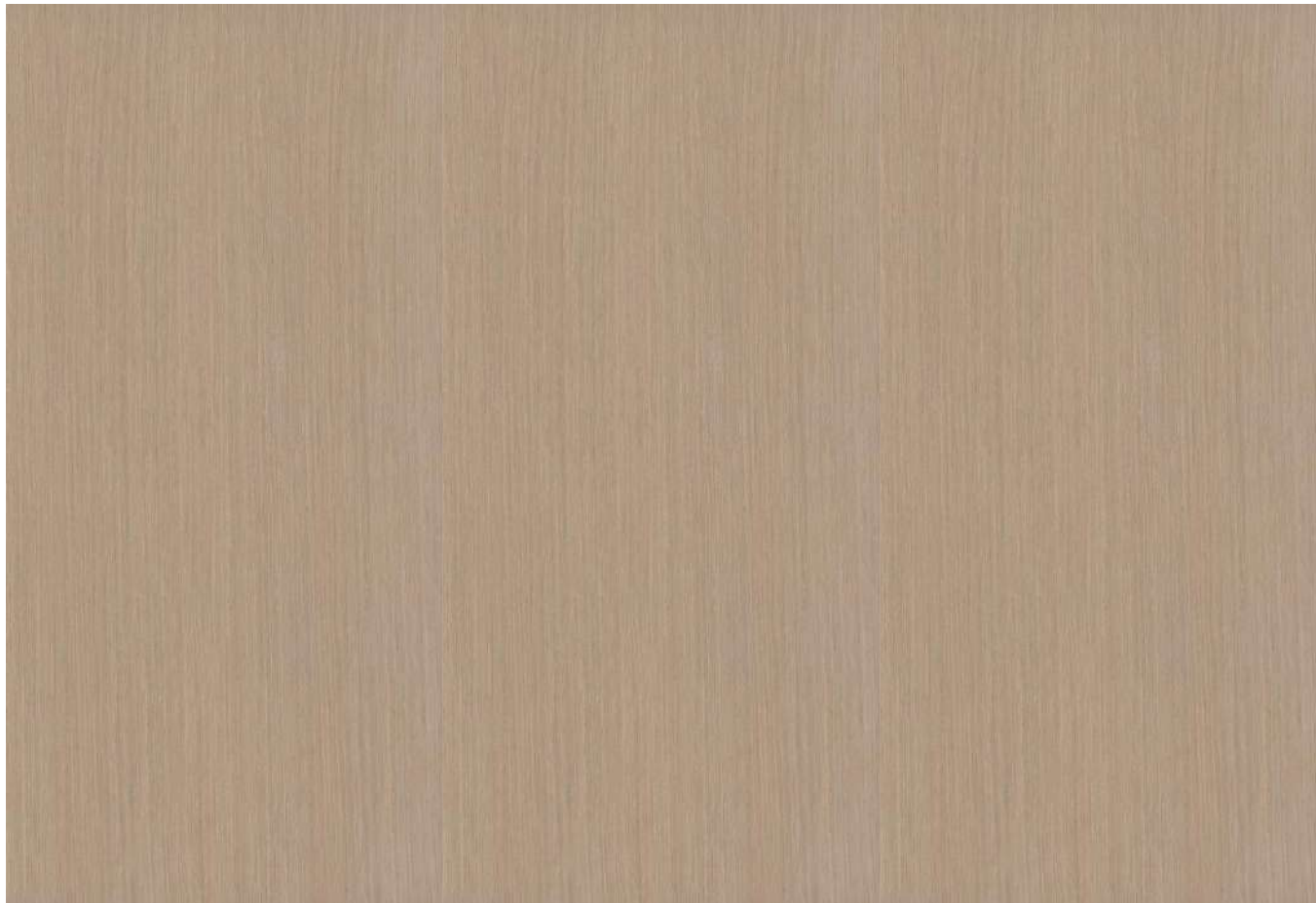
Walnut Nanwood
WT12
High Gloss/Matt
Fiber Cement / SPC
1220*2440*4mm/6mm



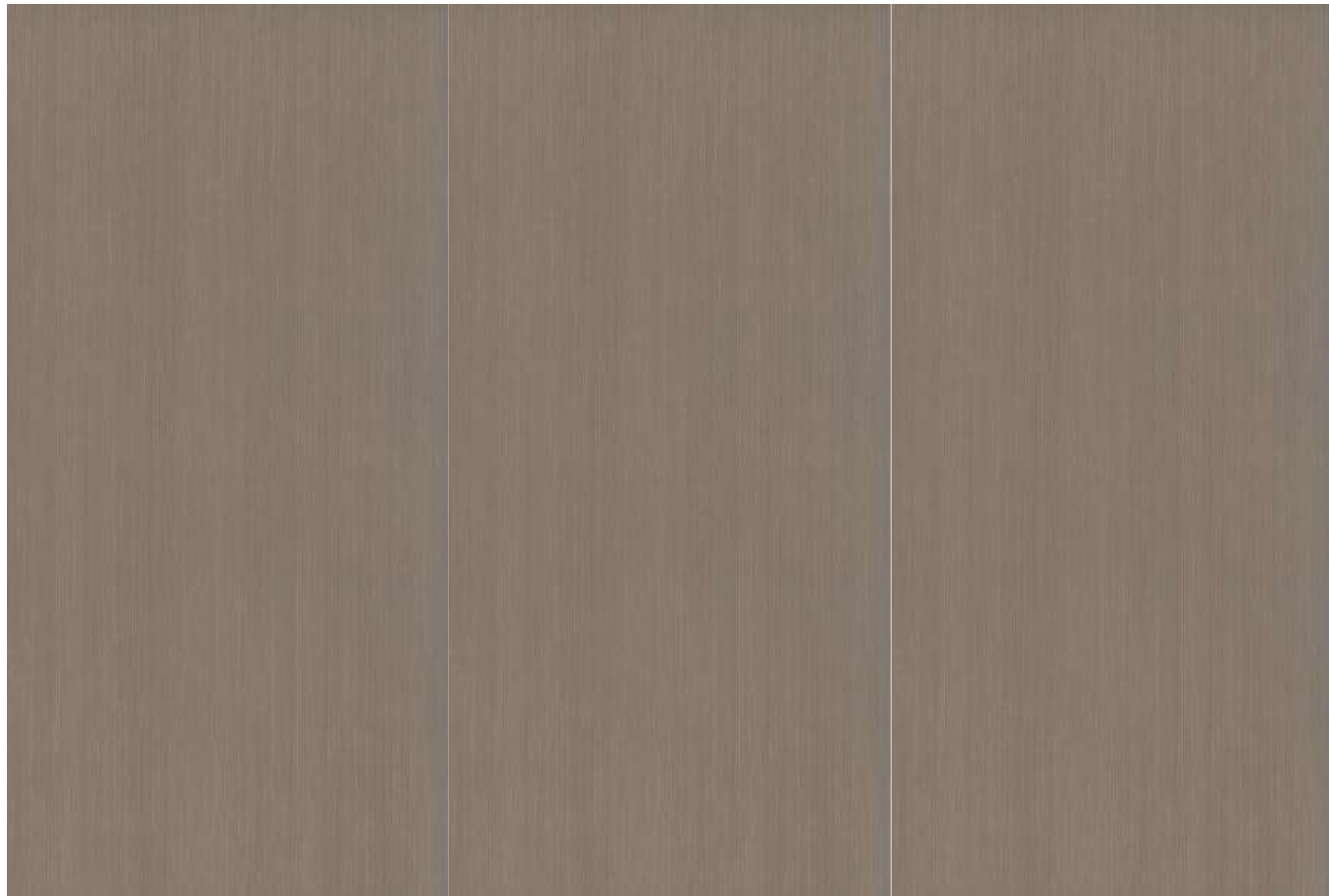
Windshift
WT13
High Gloss/Matt
Fiber Cement / SPC
1220*2440*4mm/6mm



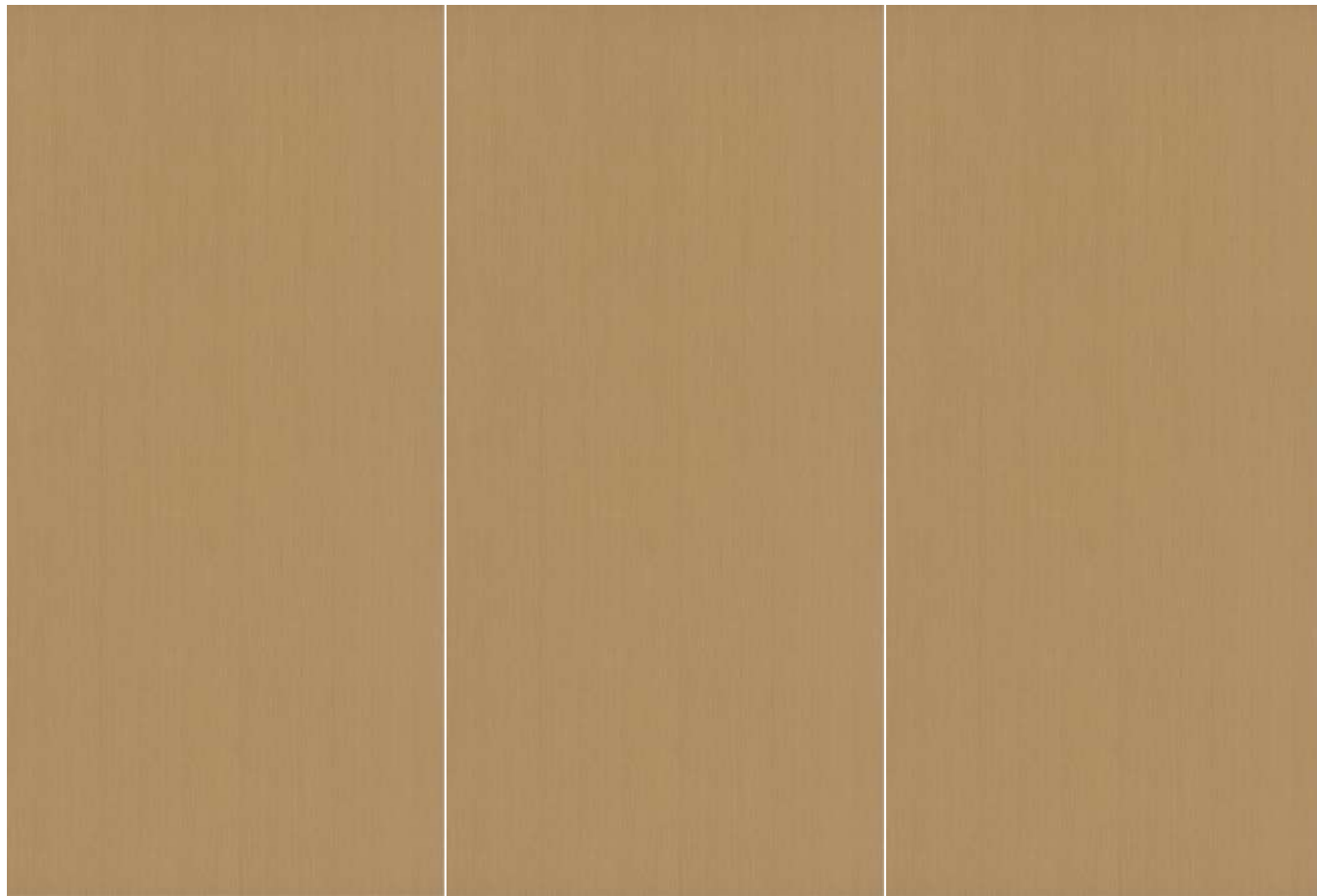
Autumn Grain
JC101
High Gloss/Matt
Fiber Cement / SPC
1220*2440*4mm/6mm



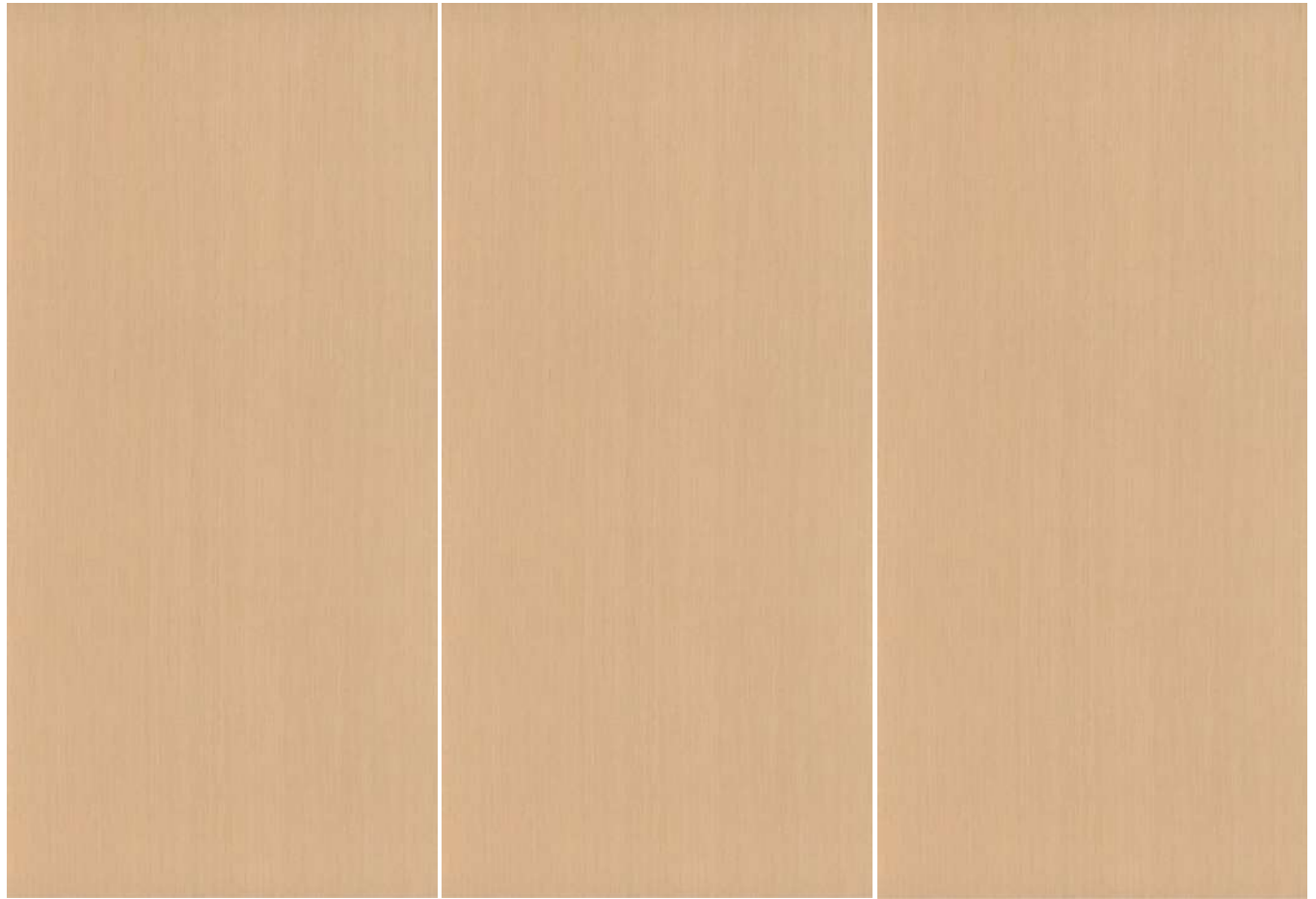
Autumn Grain
JC102
High Gloss/Matt
Fiber Cement / SPC
1220*2440*4mm/6mm



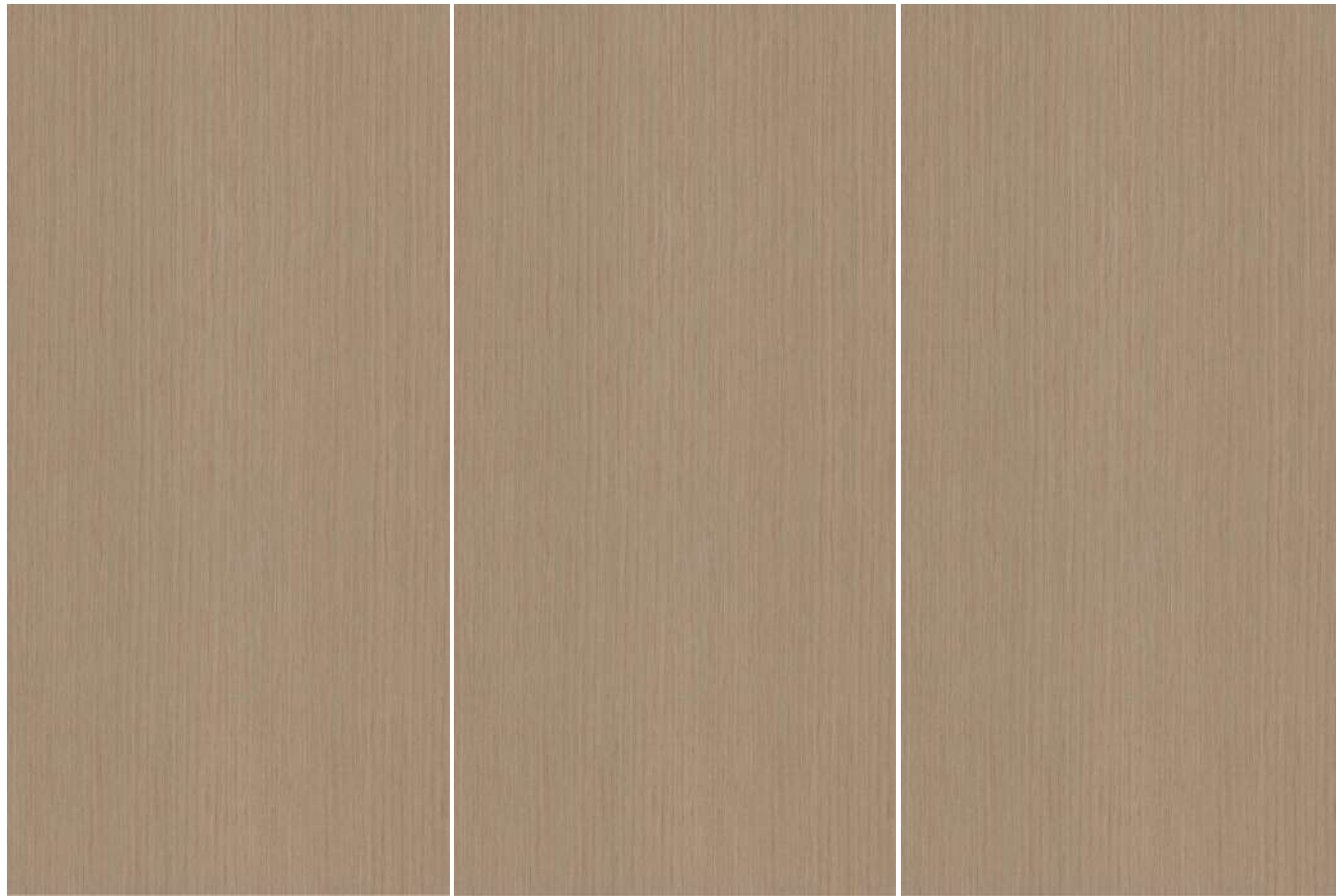
Boxwood Grain
JC103
High Gloss/Matt
Fiber Cement / SPC
1220*2440*4mm/6mm



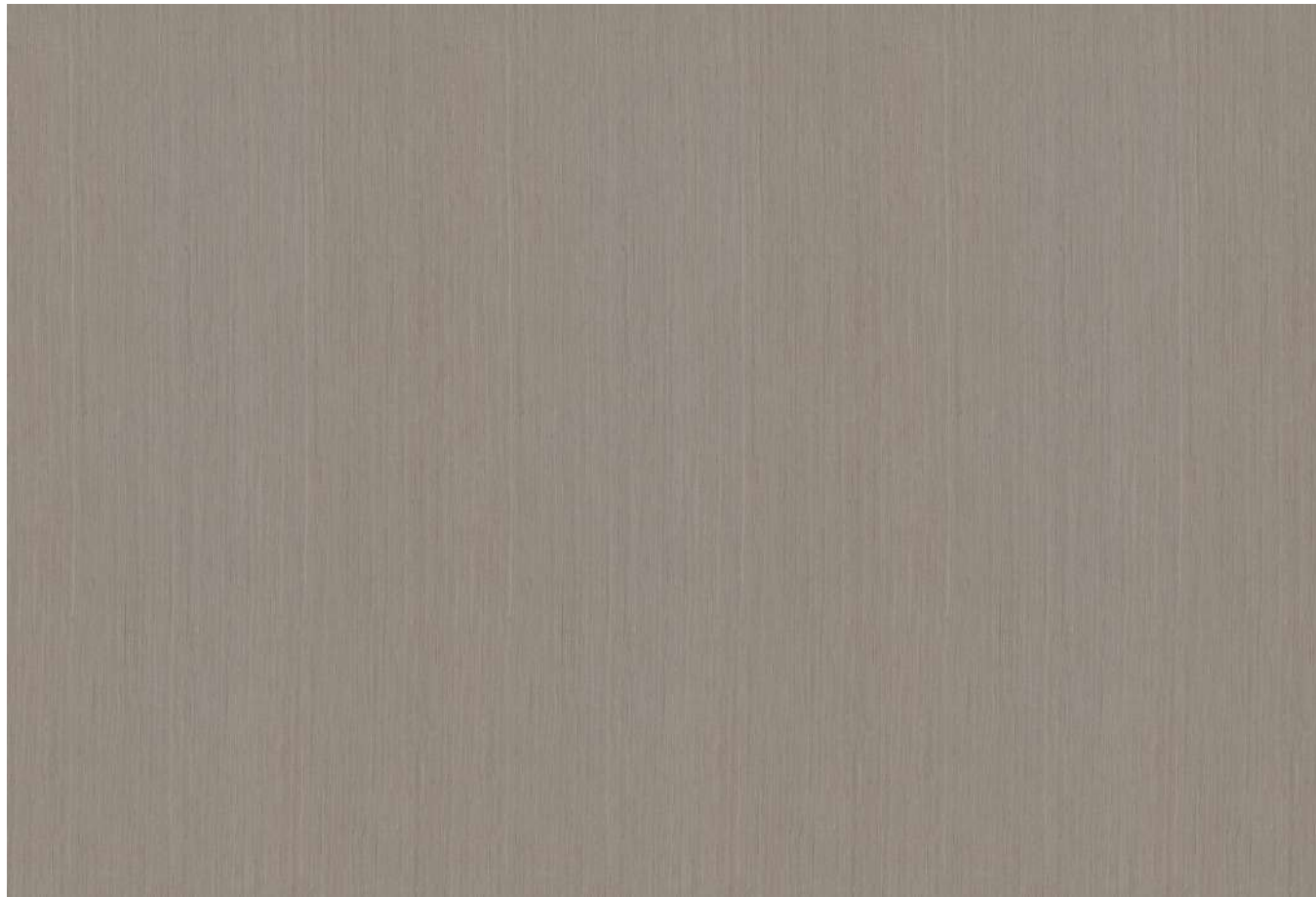
White Oak Grain
JC104
High Gloss/Matt
Fiber Cement / SPC
1220*2440*4mm/6mm



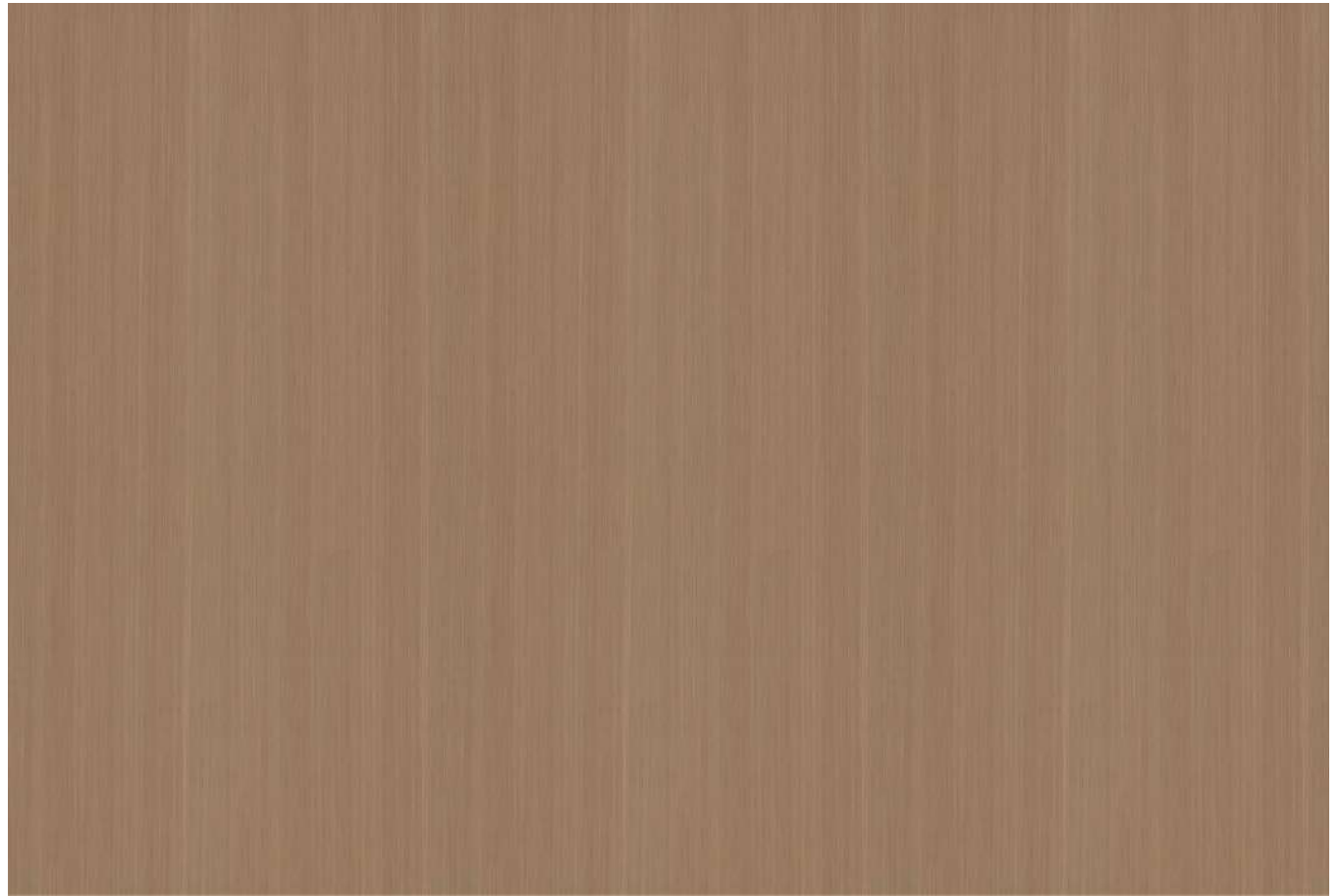
Golden Oak
Z01
High Gloss/Matt
Fiber Cement / SPC
1220*2440*4mm/6mm



Frosted Oak
Z02
High Gloss/Matt
Fiber Cement / SPC
1220*2440*4mm/6mm



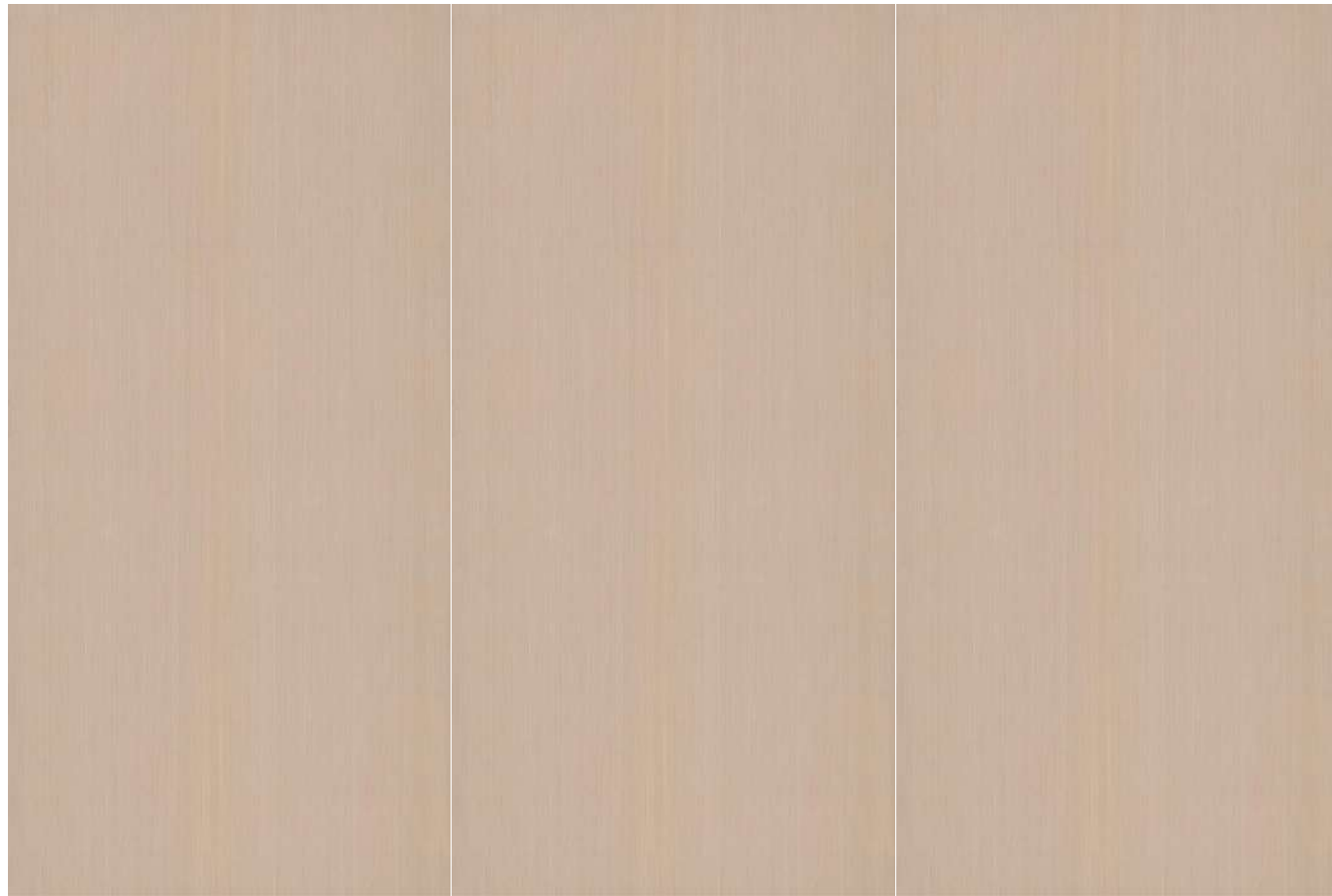
Solar Oak
Z03
High Gloss/Matt
Fiber Cement / SPC
1220*2440*4mm/6mm



Leaf Boxwood
Z04
High Gloss/Matt
Fiber Cement / SPC
1220*2440*4mm/6mm



Field Boxwood
Z05
High Gloss/Matt
Fiber Cement / SPC
1220*2440*4mm/6mm



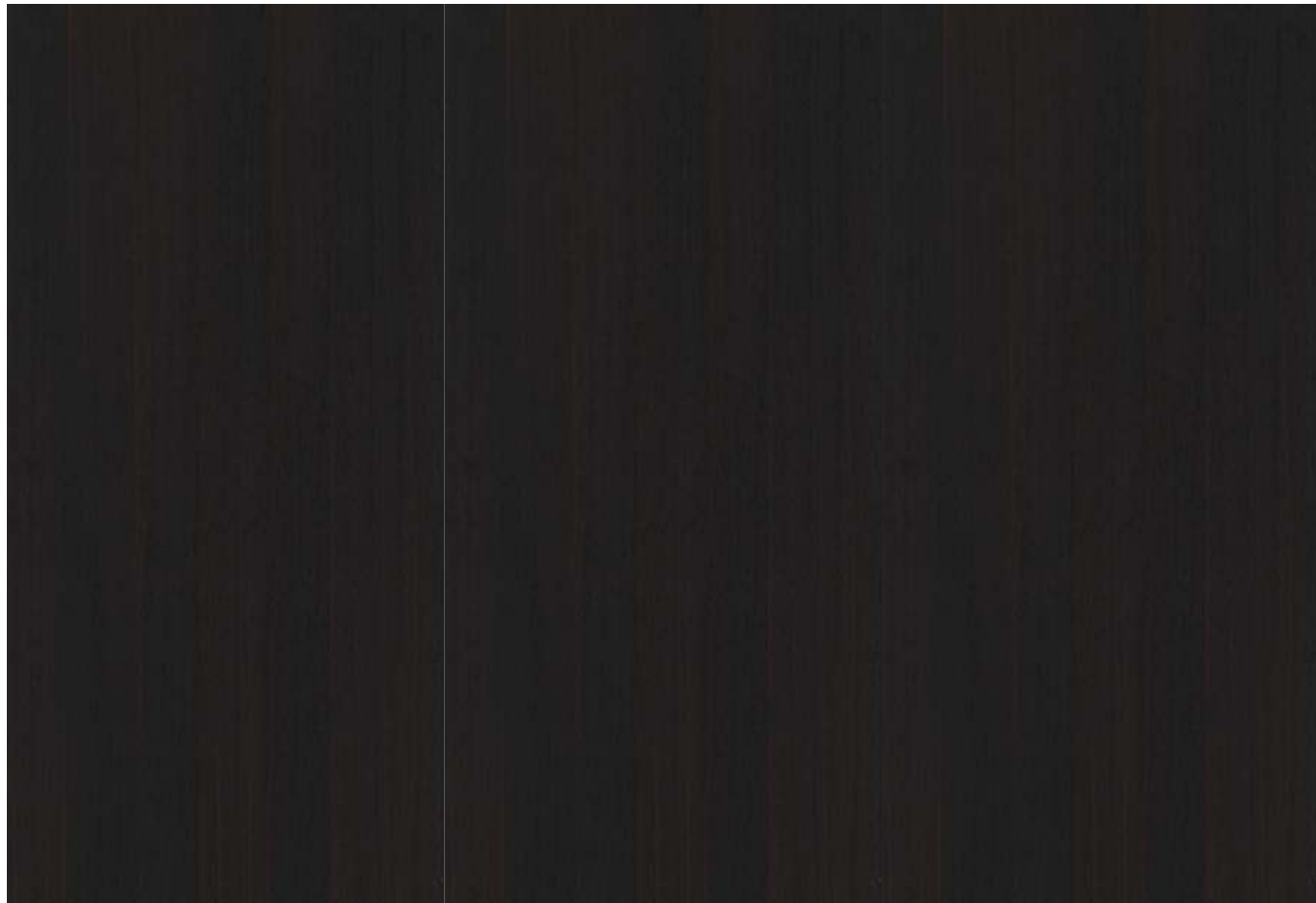
Smoked Elm
Z07
High Gloss/Matt
Fiber Cement / SPC
1220*2440*4mm/6mm



Lilac Oak
Z08
High Gloss/Matt
Fiber Cement / SPC
1220*2440*4mm/6mm



Indigi Oak
Z09
High Gloss/Matt
Fiber Cement / SPC
1220*2440*4mm/6mm



Mineral Grey Oak
Z10
High Gloss/Matt
Fiber Cement / SPC
1220*2440*4mm/6mm



Feather Grain Oak
Z11
High Gloss/Matt
Fiber Cement / SPC
1220*2440*4mm/6mm



Pale Grain Oak
Z12
High Gloss/Matt
Fiber Cement / SPC
1220*2440*4mm/6mm



Golden Flow Oak

Z13

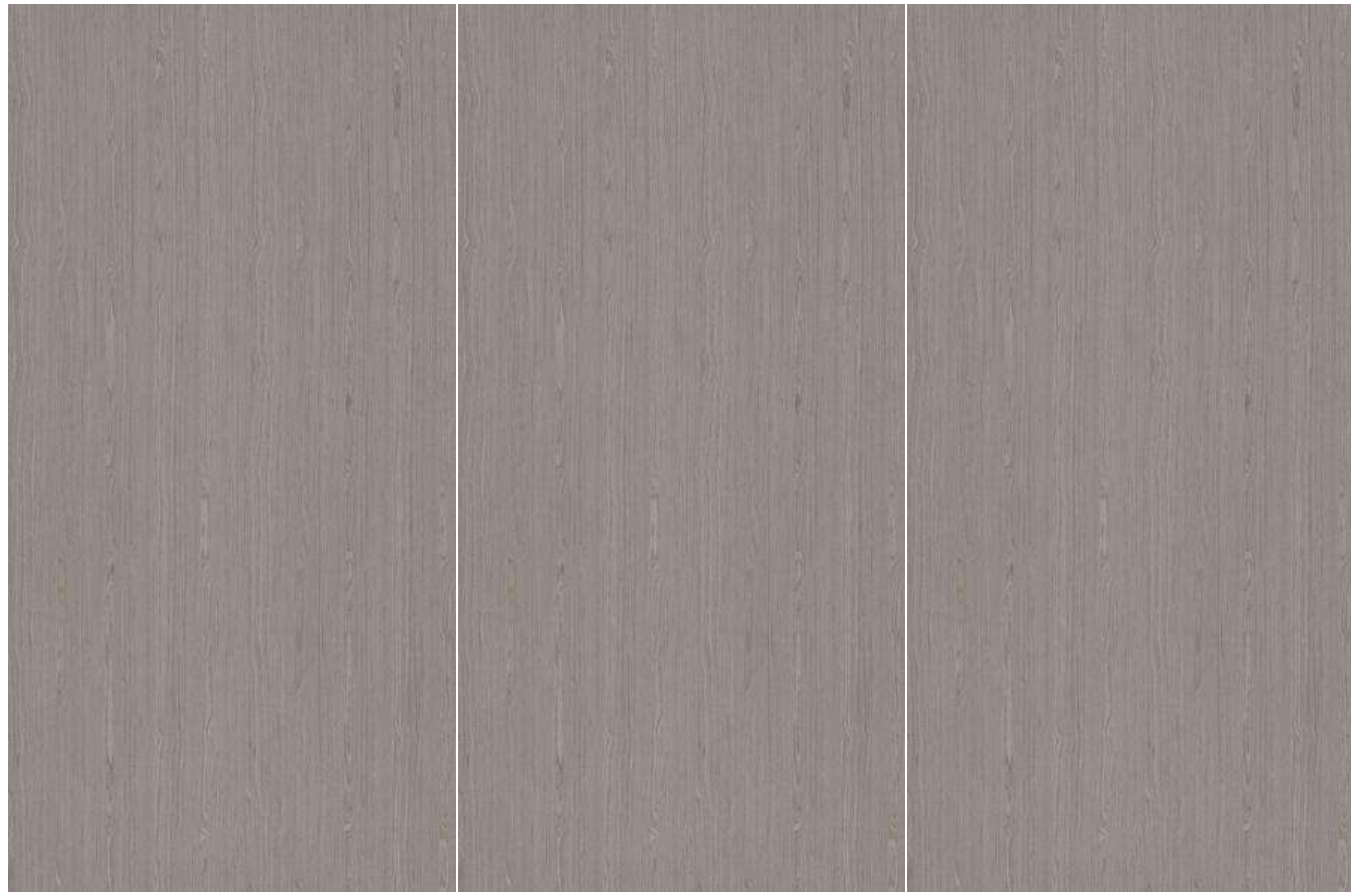
High Gloss/Matt

Fiber Cement / SPC

1220*2440*4mm/6mm



Veil Oak
Z14
High Gloss/Matt
Fiber Cement / SPC
1220*2440*4mm/6mm



Tea Glow Oak
Z15
High Gloss/Matt
Fiber Cement / SPC
1220*2440*4mm/6mm



Sandalwood Walnut
Z16
High Gloss/Matt
Fiber Cement / SPC
1220*2440*4mm/6mm



Misty Walnut
Z17
High Gloss/Matt
Fiber Cement / SPC
1220*2440*4mm/6mm



Lunar Sandalwood
Z18
High Gloss/Matt
Fiber Cement / SPC
1220*2440*4mm/6mm



Hospital Project
WV-Beige Fir-001
High Gloss/Matt
Fiber Cement / SPC
1220*2440*4mm/6mm



Wood texture effect
Black Walnut
Matt

novalux
DESIGN



Wood texture effect
American Yellow Oak
Matt

Enamel White
High-gloss



Wood texture effect
White Oak Straight Grain
JC104
Matt



novalux
DESIGN

05

SELECTION

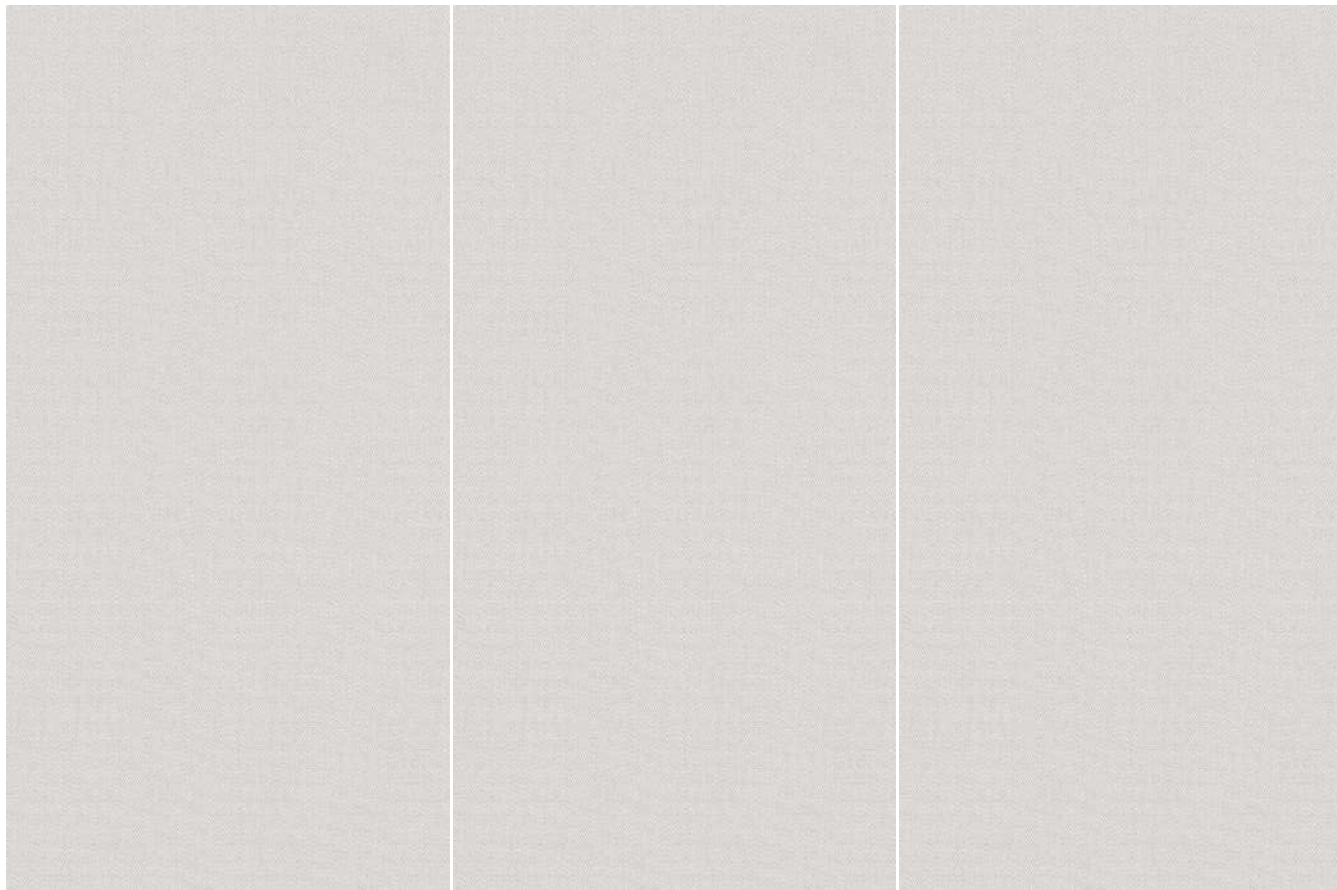
FABRIC TEXTURE EFFECT



Isle Beige
FT01
High Gloss/Matt
Fiber Cement / SPC
1220*2440*4mm/6mm



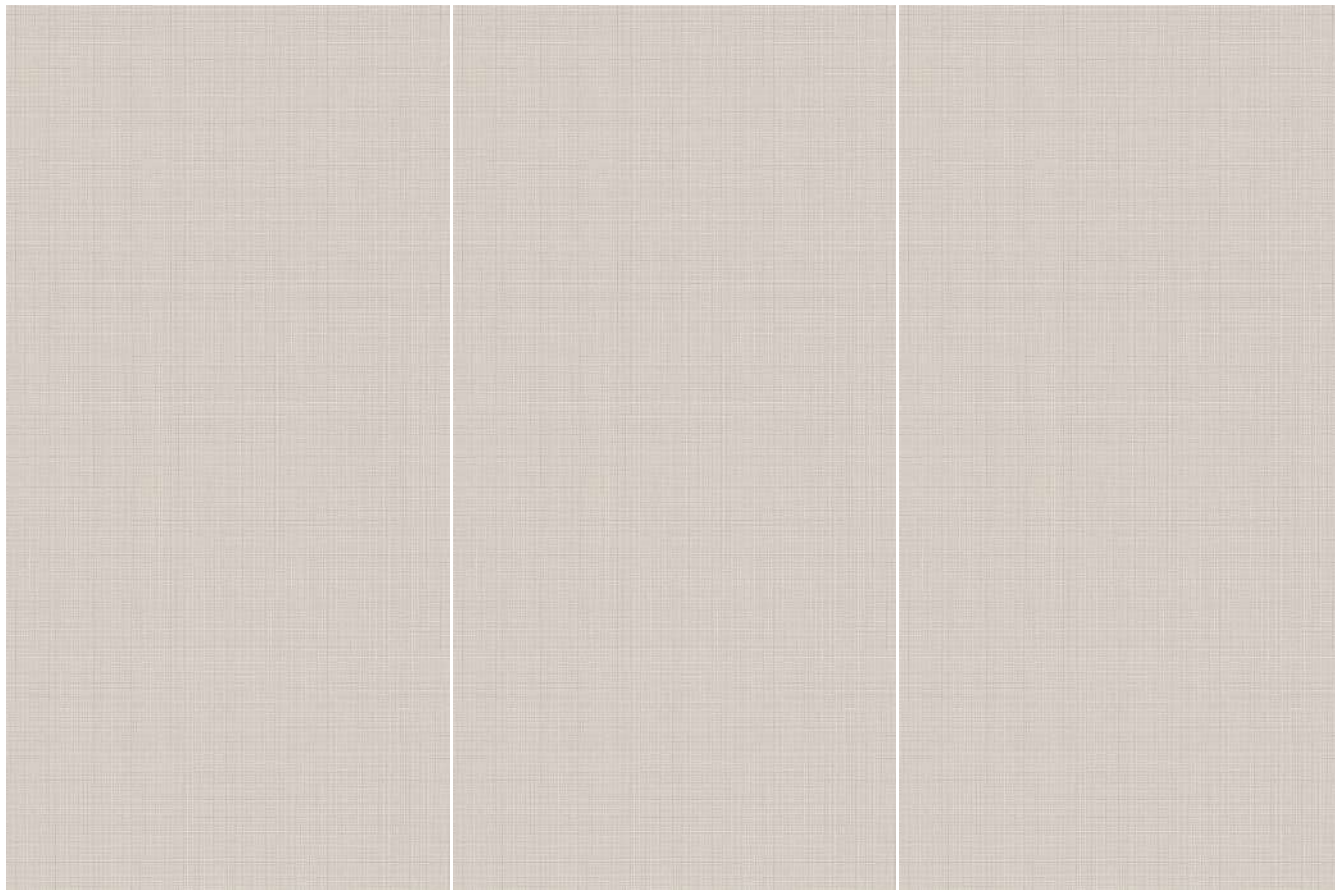
Cotton White
FT02
High Gloss/Matt
Fiber Cement / SPC
1220*2440*4mm/6mm



Weave Beige
FT03
High Gloss/Matt
Fiber Cement / SPC
1220*2440*4mm/6mm



Gauze Beige
FT04
High Gloss/Matt
Fiber Cement / SPC
1220*2440*4mm/6mm



Hotel Project
High Gloss/Matt
Fiber Cement / SPC
1220*2440*4mm/6mm



Fabric texture effect
Milan Yellow
Matt

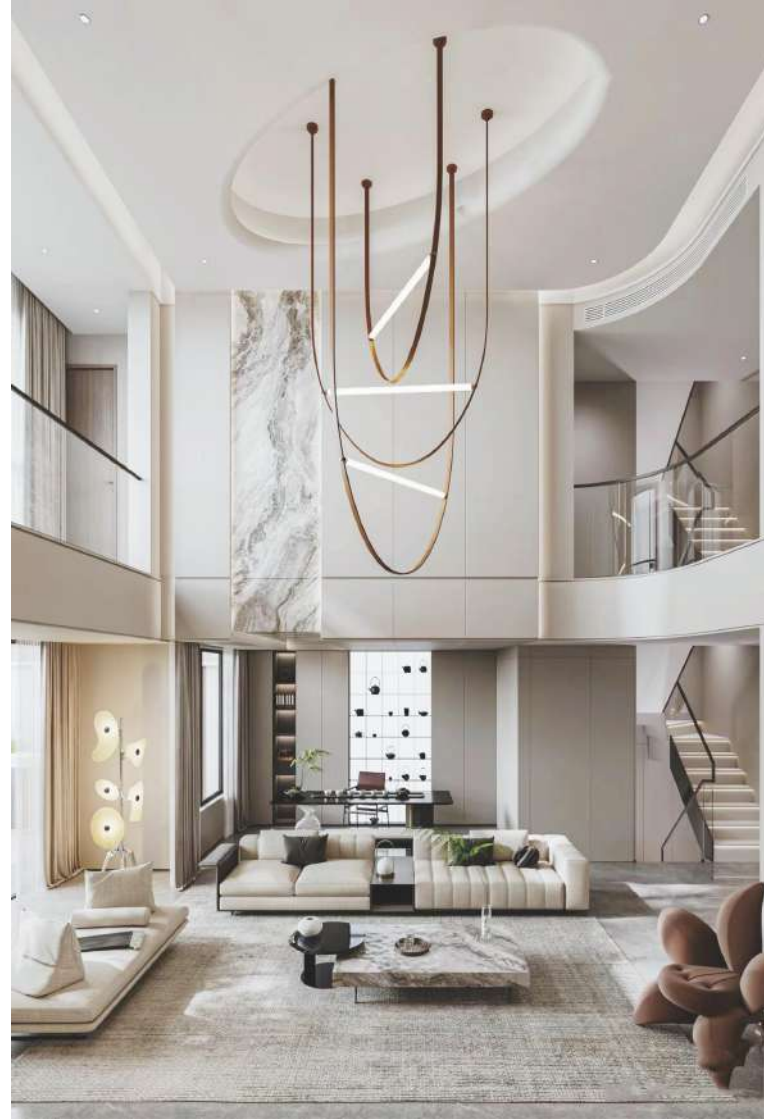


novalux
DESIGN

06

SELECTION

CUSTOMIZE WALL PANLES



Iris Interlude
OT01
High Gloss/Matt
Fiber Cement / SPC
1220*2440*4mm/6mm



Wave Shadow
OT02
High Gloss/Matt
Fiber Cement / SPC
1220*2440*4mm/6mm



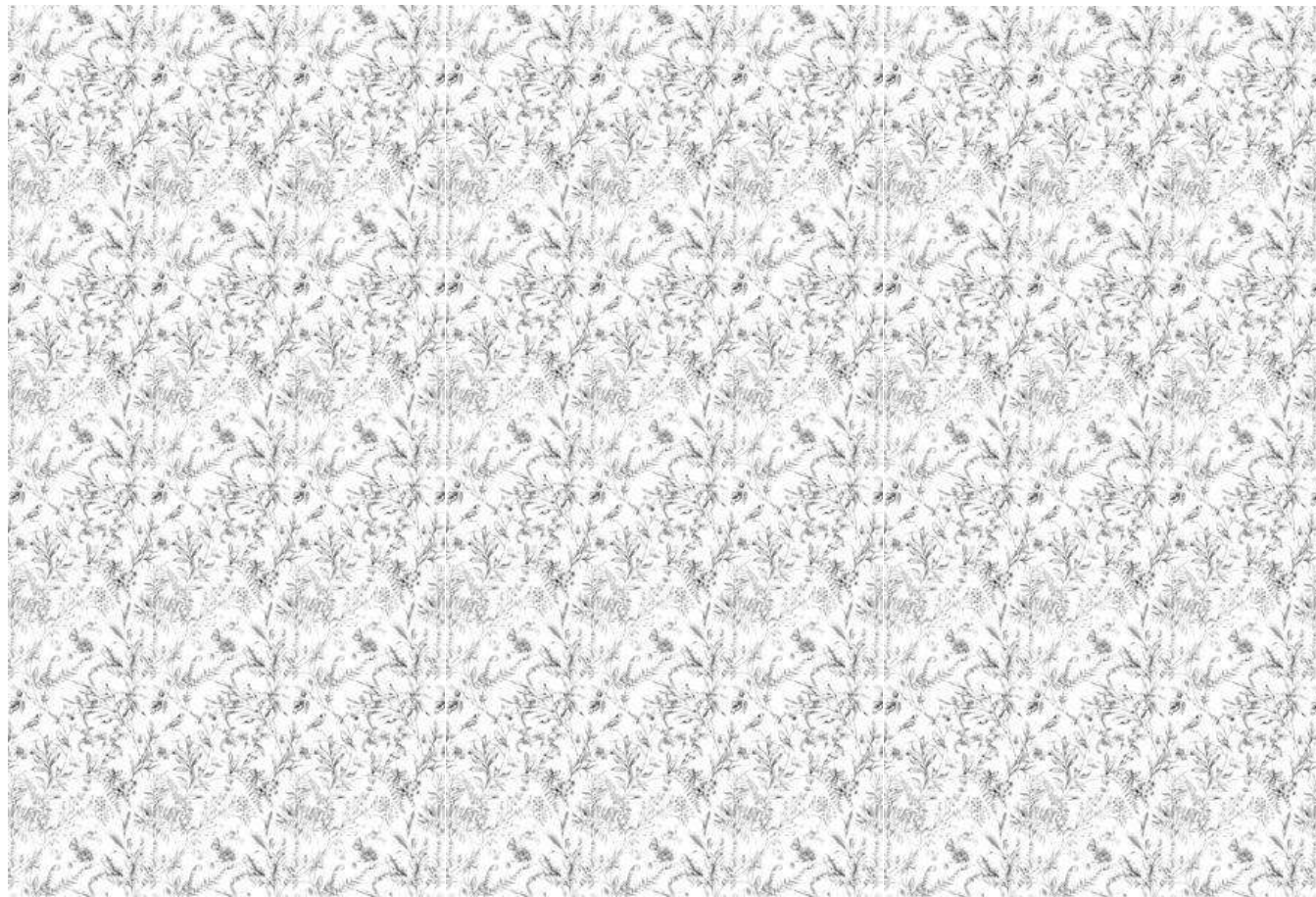
Blossom Green
OT03
High Gloss/Matt
Fiber Cement / SPC
1220*2440*4mm/6mm



Ink Bamboo
OT04
High Gloss/Matt
Fiber Cement / SPC
1220*2440*4mm/6mm



Ink Bloom
OT05
High Gloss/Matt
Fiber Cement / SPC
1220*2440*4mm/6mm



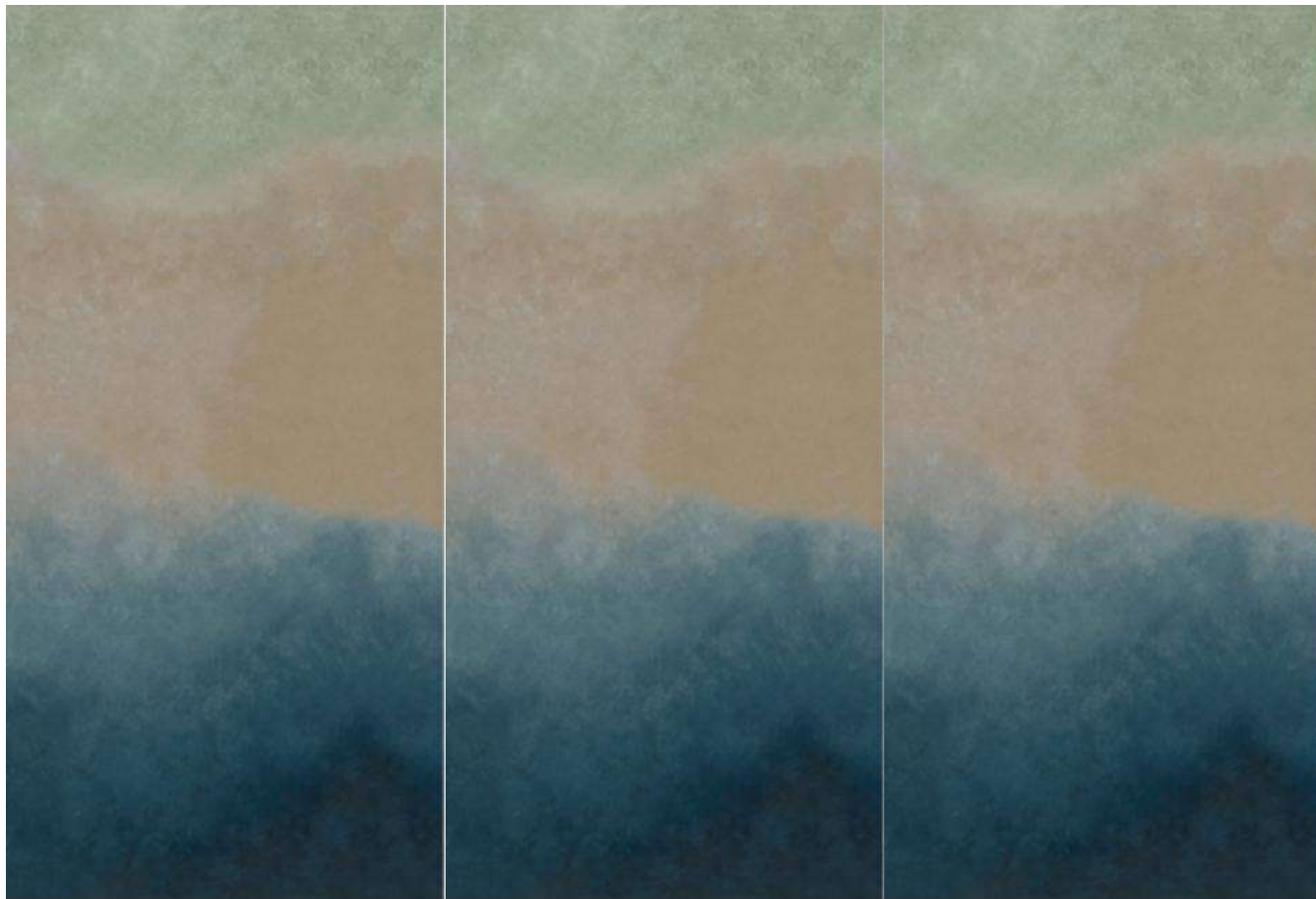
Verdant Bamboo
OT06
High Gloss/Matt
Fiber Cement / SPC
1220*2440*4mm/6mm



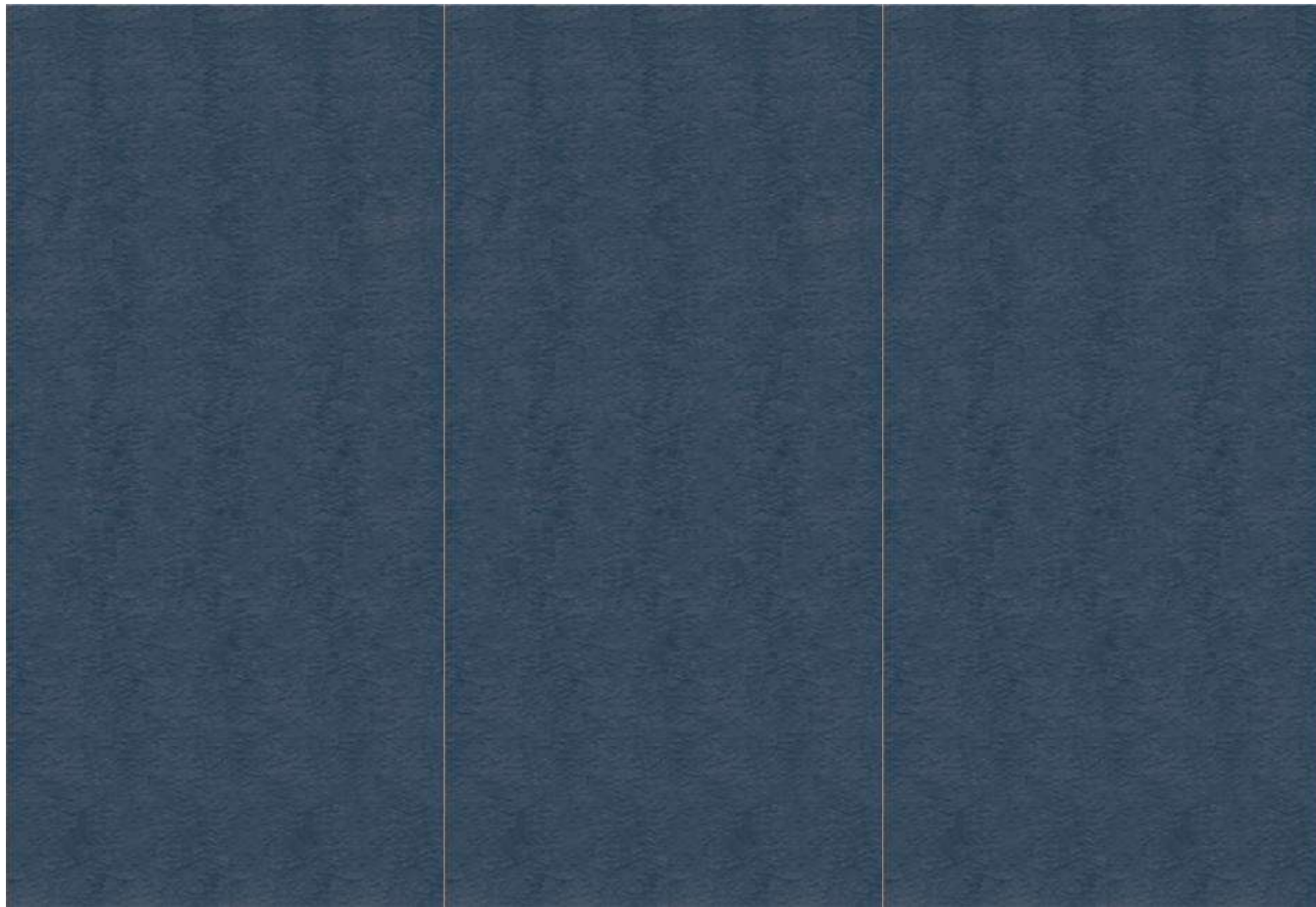
Landscape
OT07
High Gloss/Matt
Fiber Cement / SPC
1220*2440*4mm/6mm



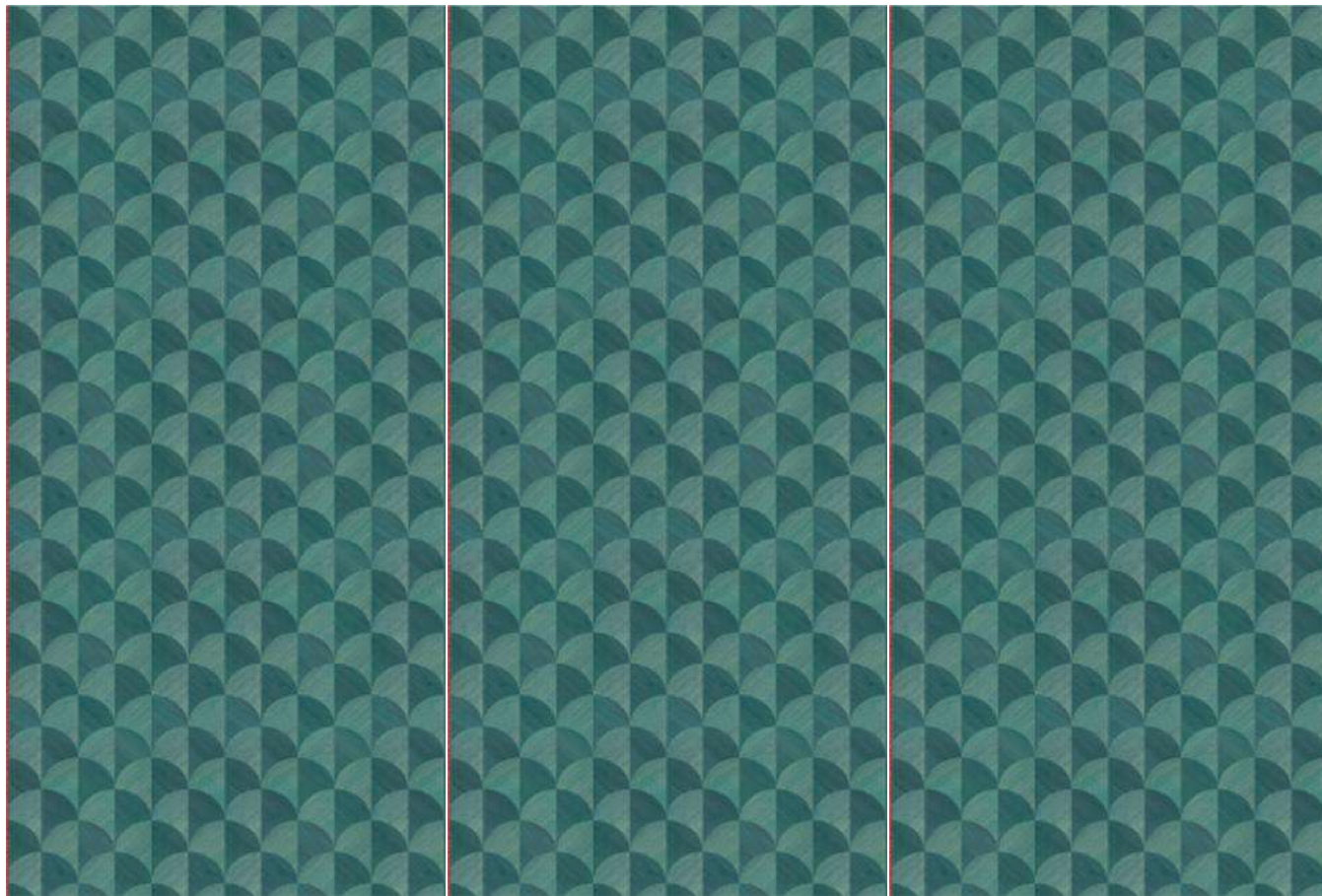
Sea Prism Blue
JC-304
High Gloss/Matt
Fiber Cement / SPC
1220*2440*4mm/6mm



Porcelain Blue
JC-305
High Gloss/Matt
Fiber Cement / SPC
1220*2440*4mm/6mm



Crystal Grove Green
JC-306
High Gloss/Matt
Fiber Cement / SPC
1220*2440*4mm/6mm



Customize
High Gloss/Matt
Fiber Cement / SPC
1220*2440*4mm/6mm



novalux
DESIGN

07

SELECTION

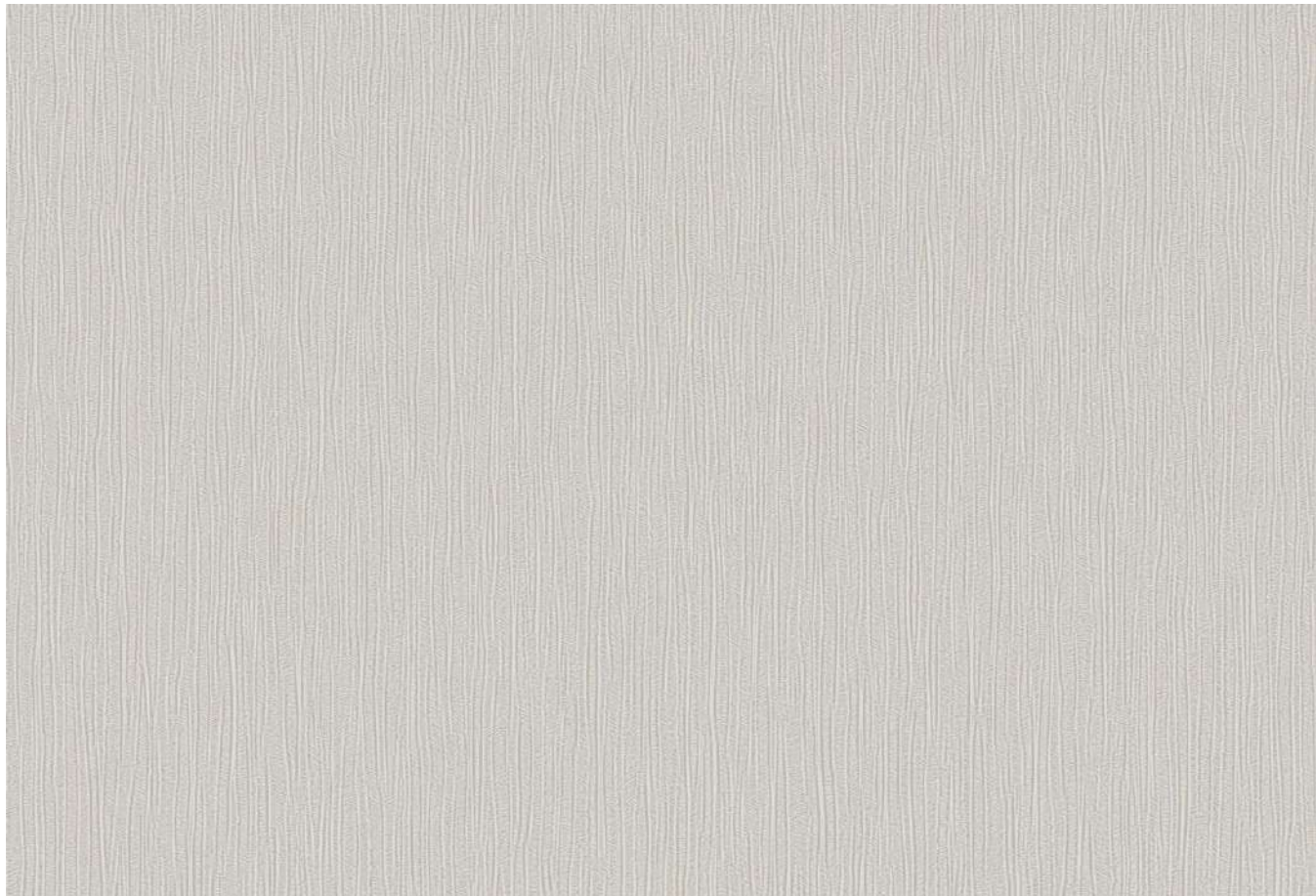
PP-Film Collection



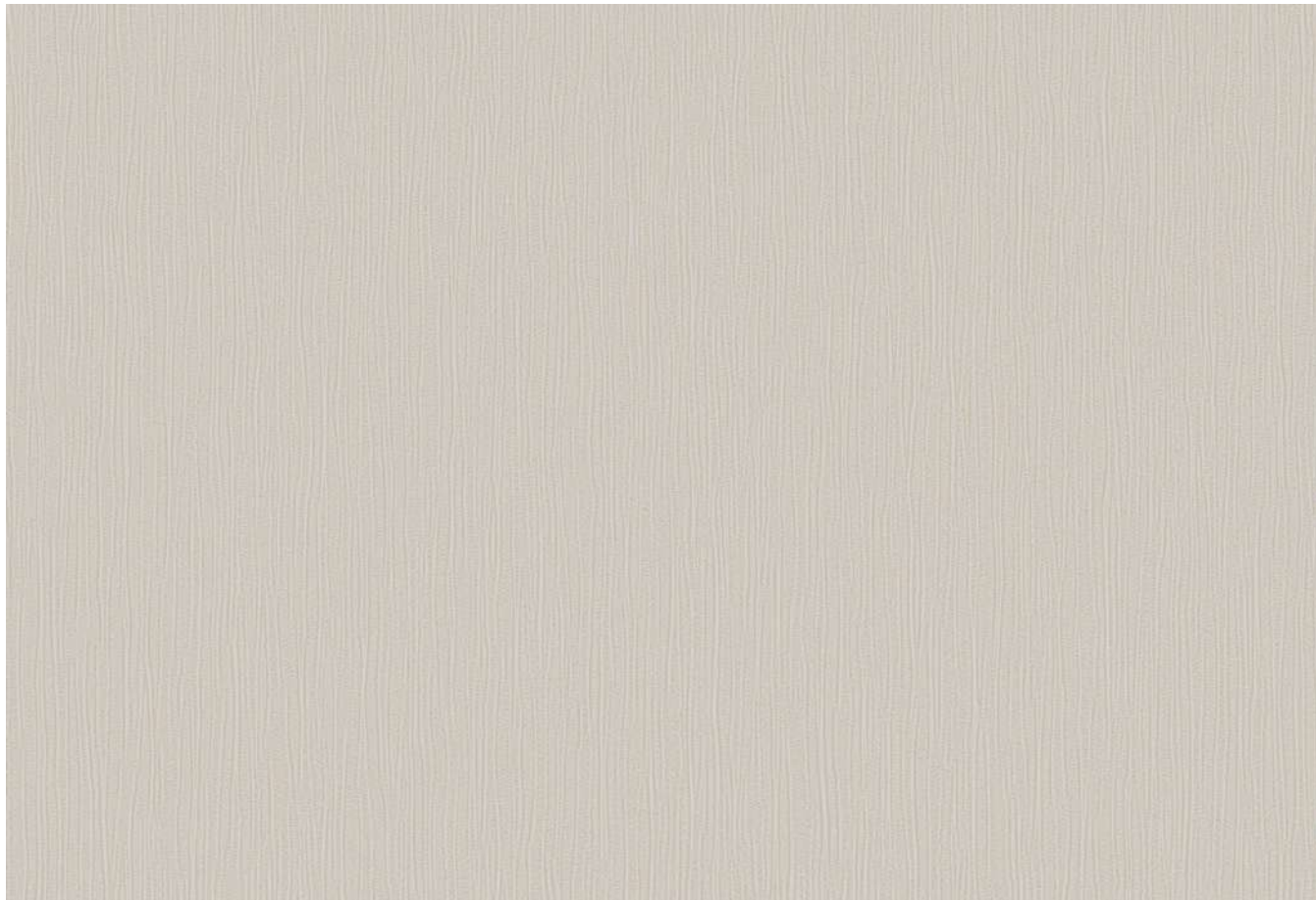
Pearl
MV-1501
PP Film
SPC
1220*2440*4mm



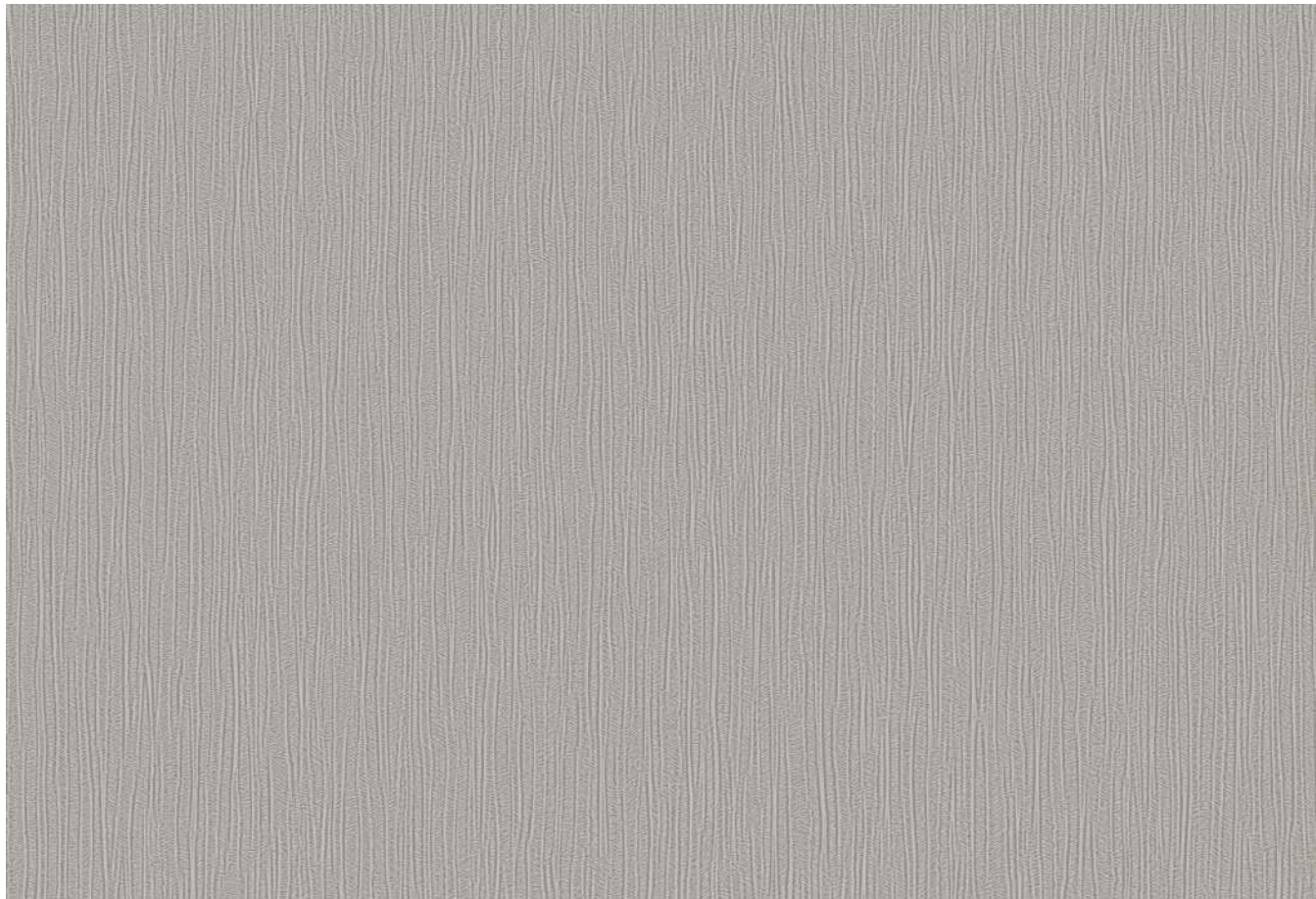
Moon White
MV-1502
PP Film
SPC
1220*2440*4mm



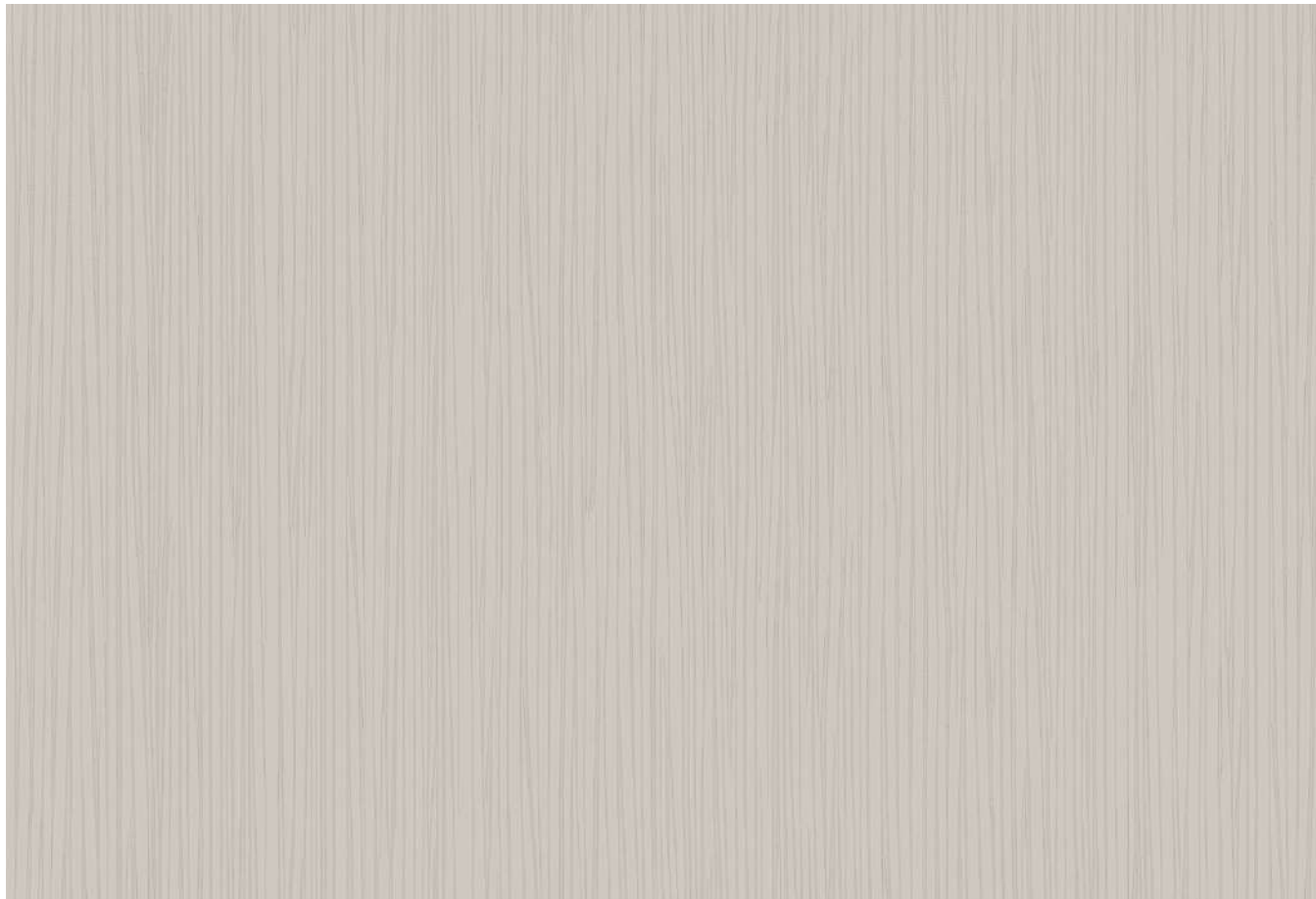
Shimmer White
MV-1503
PP Film
SPC
1220*2440*4mm



Cloud
MV-1504
PP Film
SPC
1220*2440*4mm



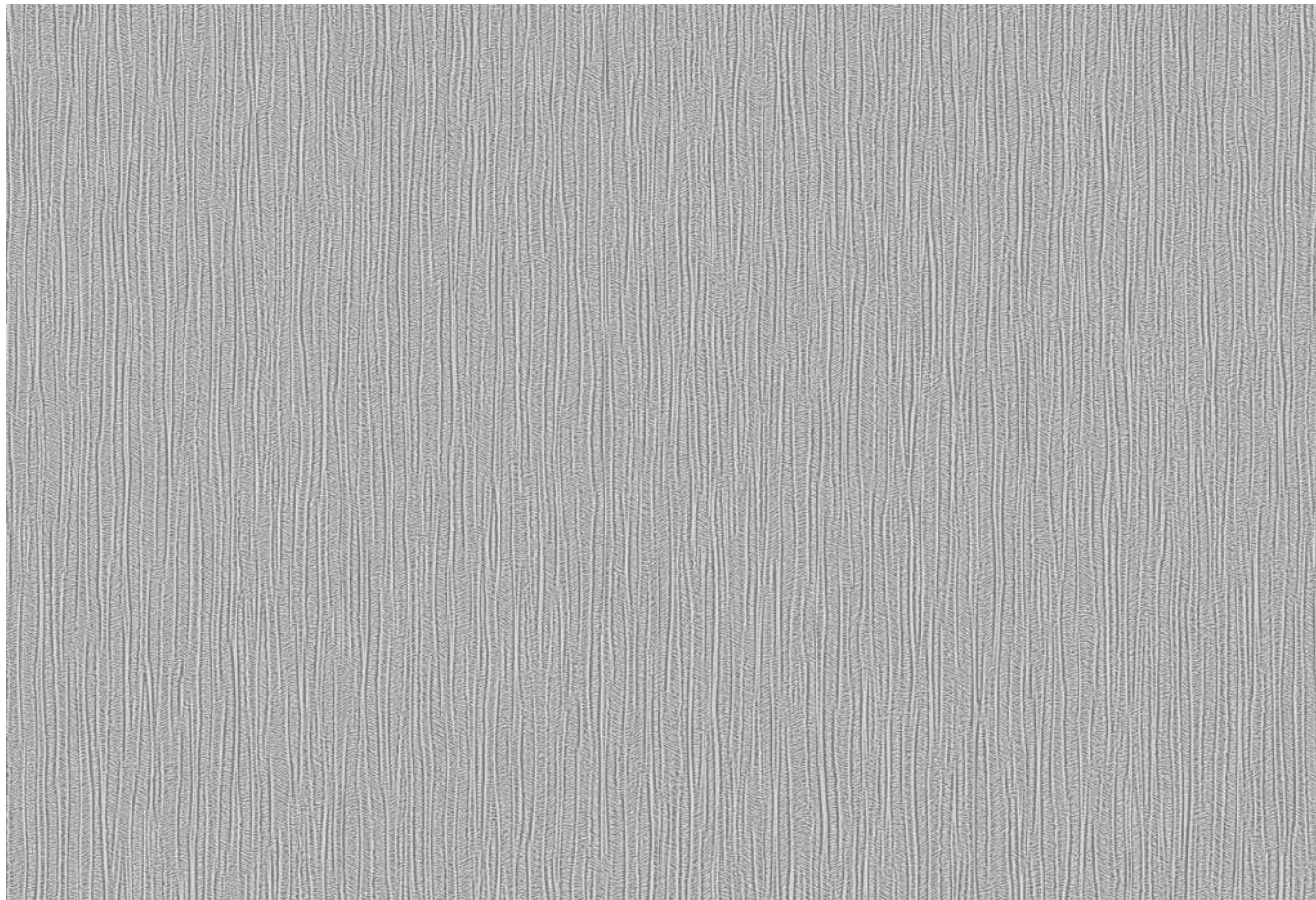
Smoky Grey
MV-1505
PP Film
SPC
1220*2440*4mm



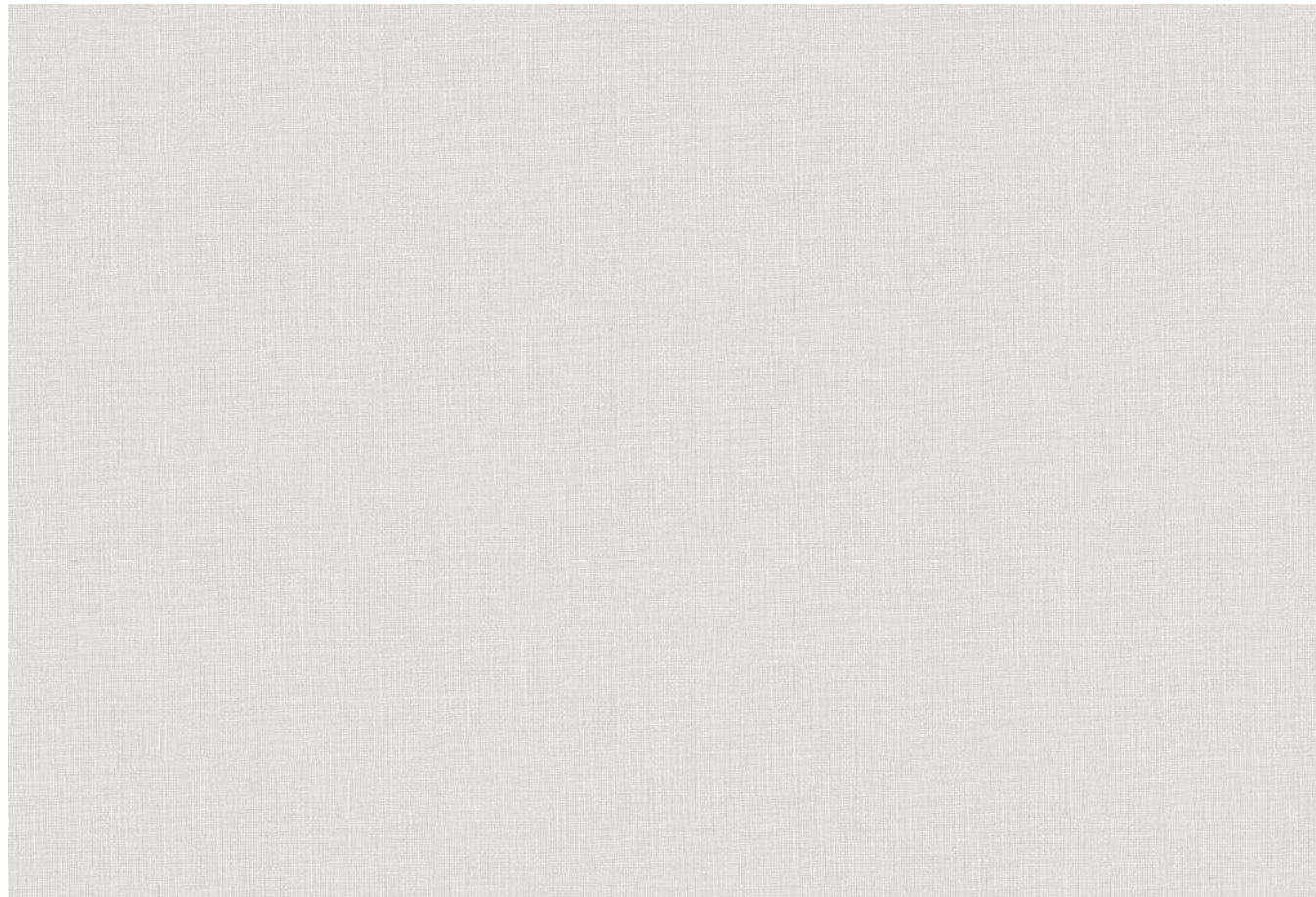
Shimmer Gold
MV-1506
PP Film
SPC
1220*2440*4mm



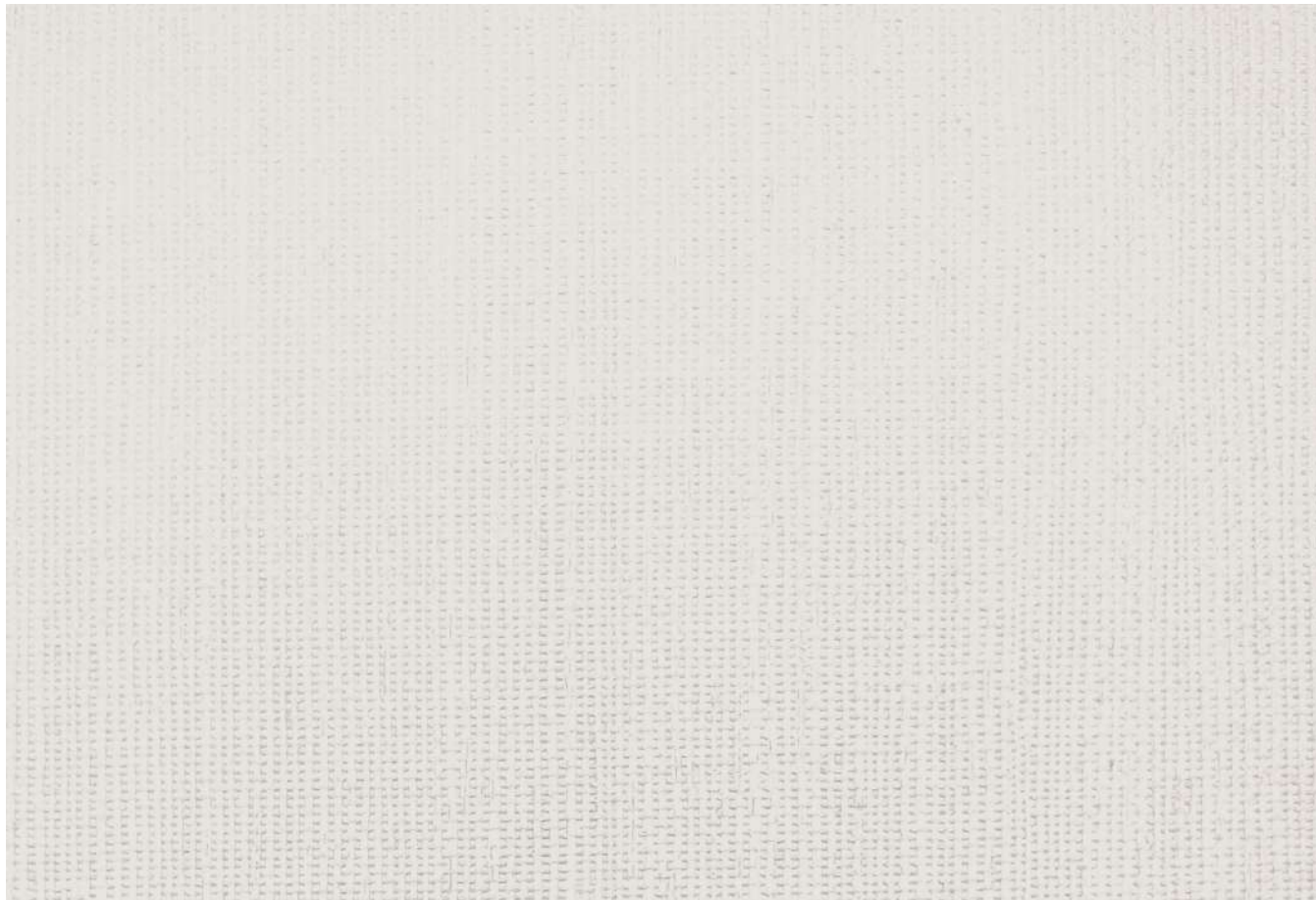
Shimmer Silver
MV-1507
PP Film
SPC
1220*2440*4mm



Moonlight Grey
MV-1508
PP Film
SPC
1220*2440*4mm



Warm White
MV-1509
PP Film
SPC
1220*2440*4mm



Misty Grey
MV-1510
PP Film
SPC
1220*2440*4mm



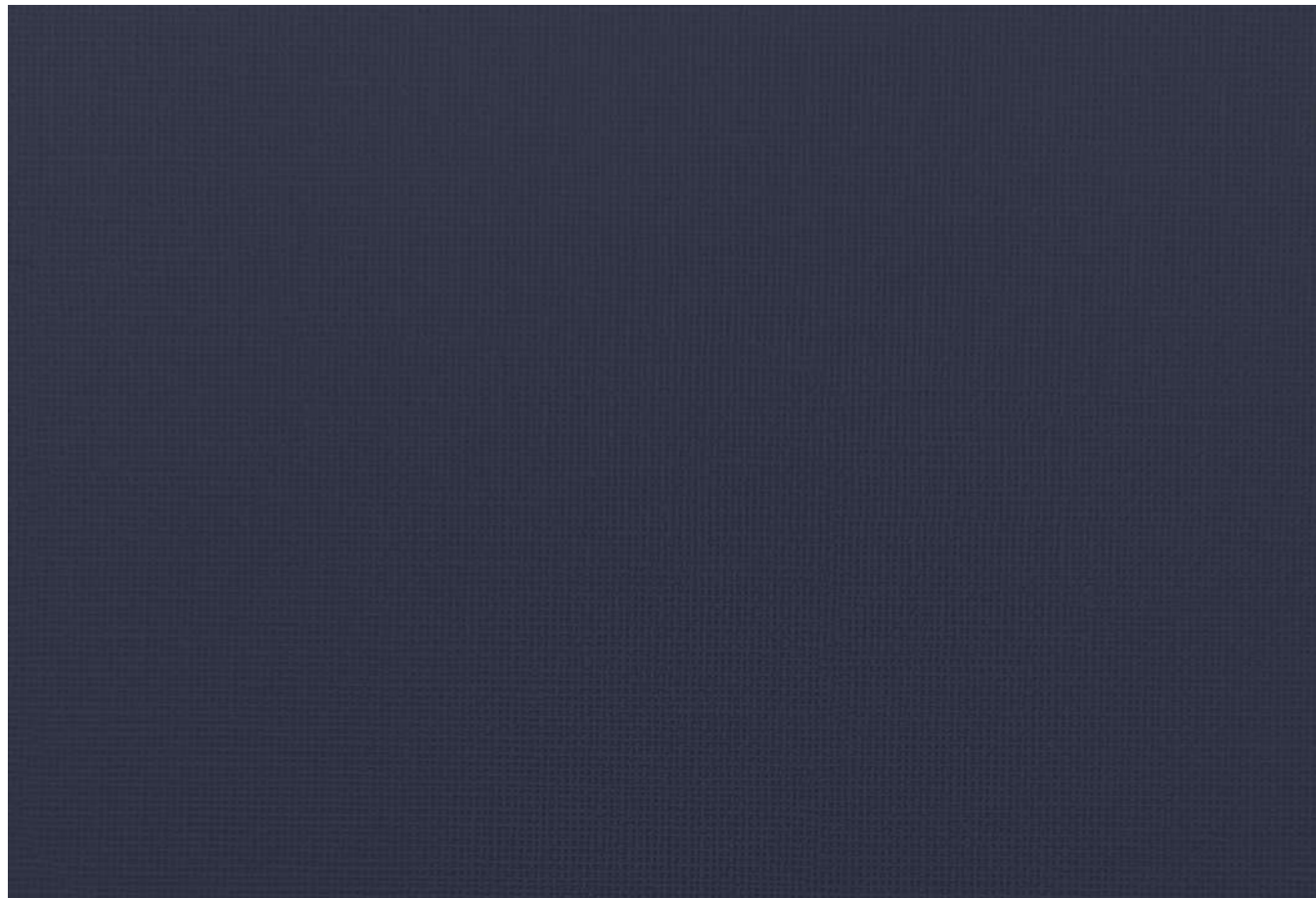
Gelato
MV-1511
PP Film
SPC
1220*2440*4mm



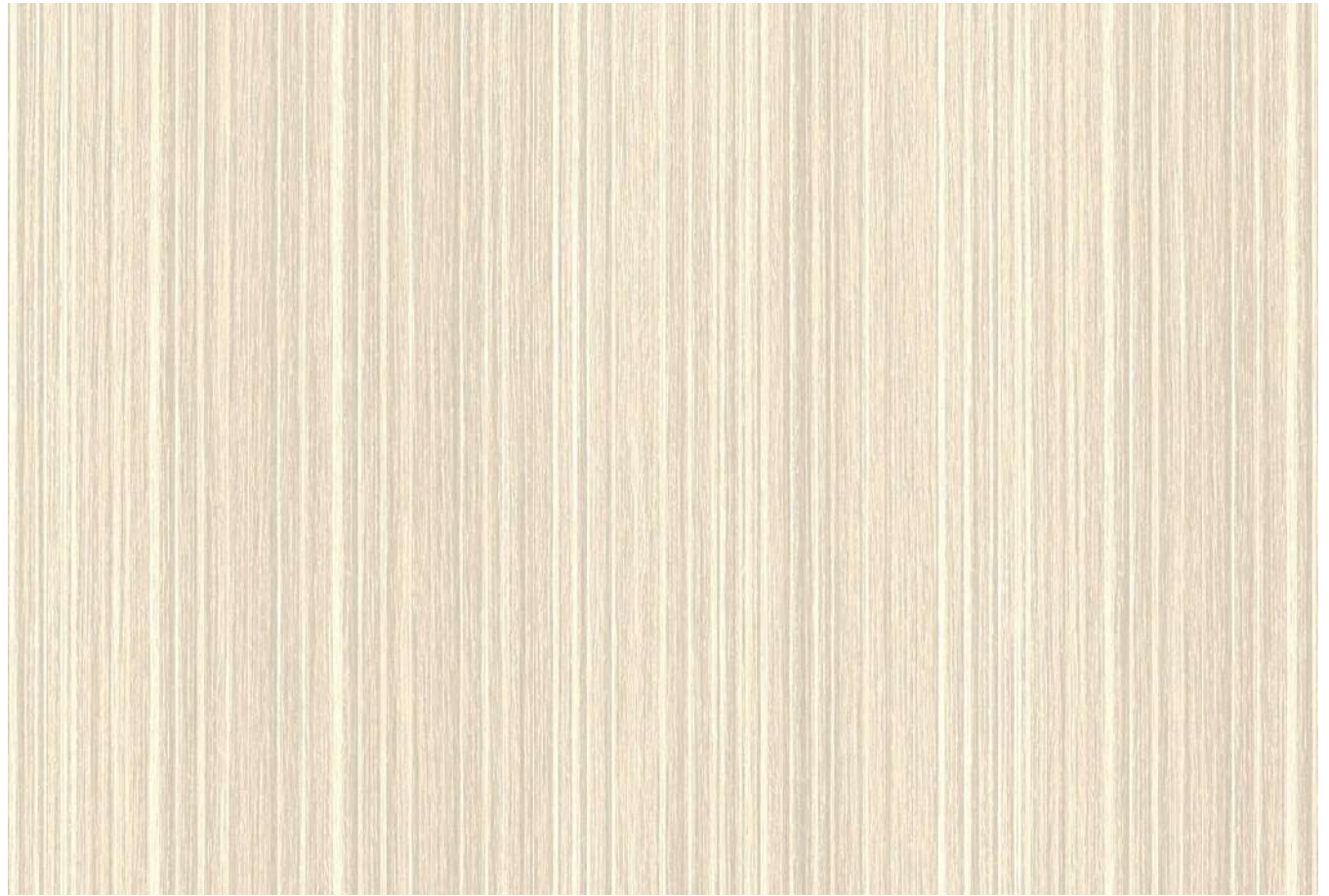
Pearl White
MV-1512
PP Film
SPC
1220*2440*4mm



Prague Blue
MV-1513
PP Film
SPC
1220*2440*4mm



White Oak
MV-1601
PP Film
SPC
1220*2440*4mm



Grey Oak
MV-1602
PP Film
SPC
1220*2440*4mm



Cappuccino Oak
MV-1603
PP Film
SPC
1220*2440*4mm



Sensitive Grey Oak
MV-1604
PP Film
SPC
1220*2440*4mm



Smokey Oak
MV-1605
PP Film
SPC
1220*2440*4mm



Royal Oak
MV-1606
PP Film
SPC
1220*2440*4mm



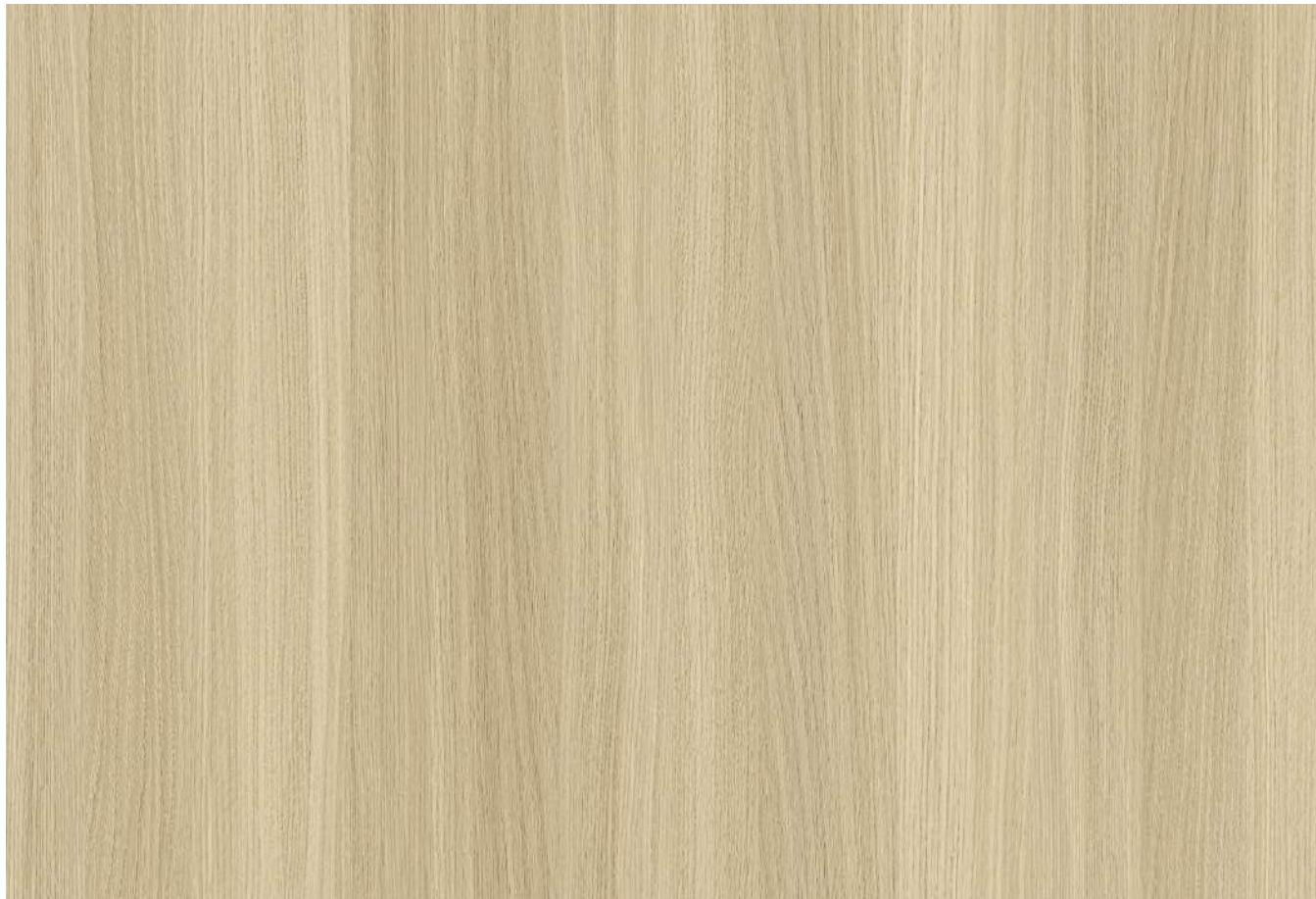
Sunset Oak
MV-1607
PP Film
SPC
1220*2440*4mm



Light Grey Oak
MV-1608
PP Film
SPC
1220*2440*4mm



Natural Oak
MV-1609
PP Film
SPC
1220*2440*4mm



Coffee Oak
MV-1610
PP Film
SPC
1220*2440*4mm



Silver Oak
MV-1611
PP Film
SPC
1220*2440*4mm



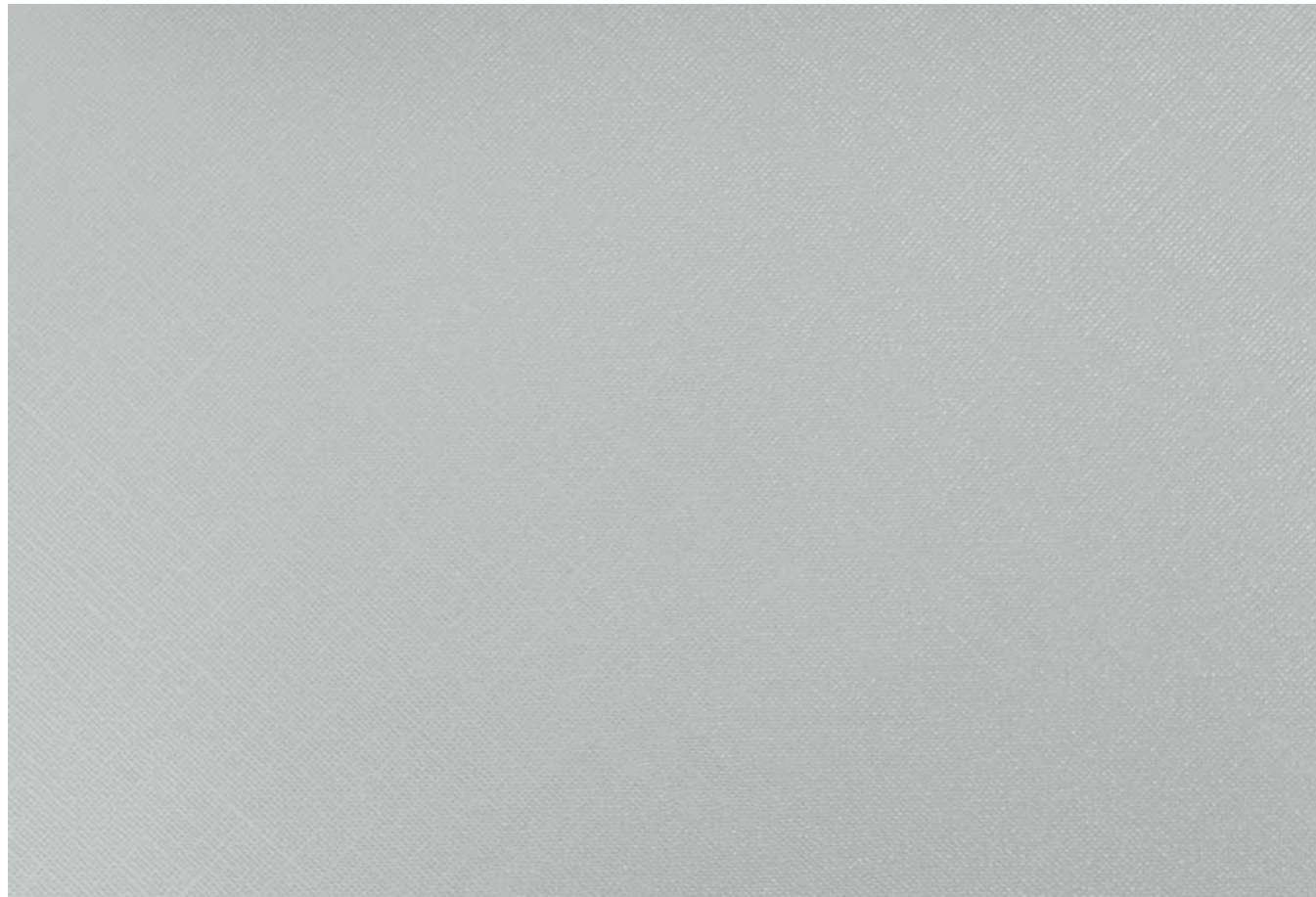
Vintage Grey Oak
MV-1612
PP Film
SPC
1220*2440*4mm



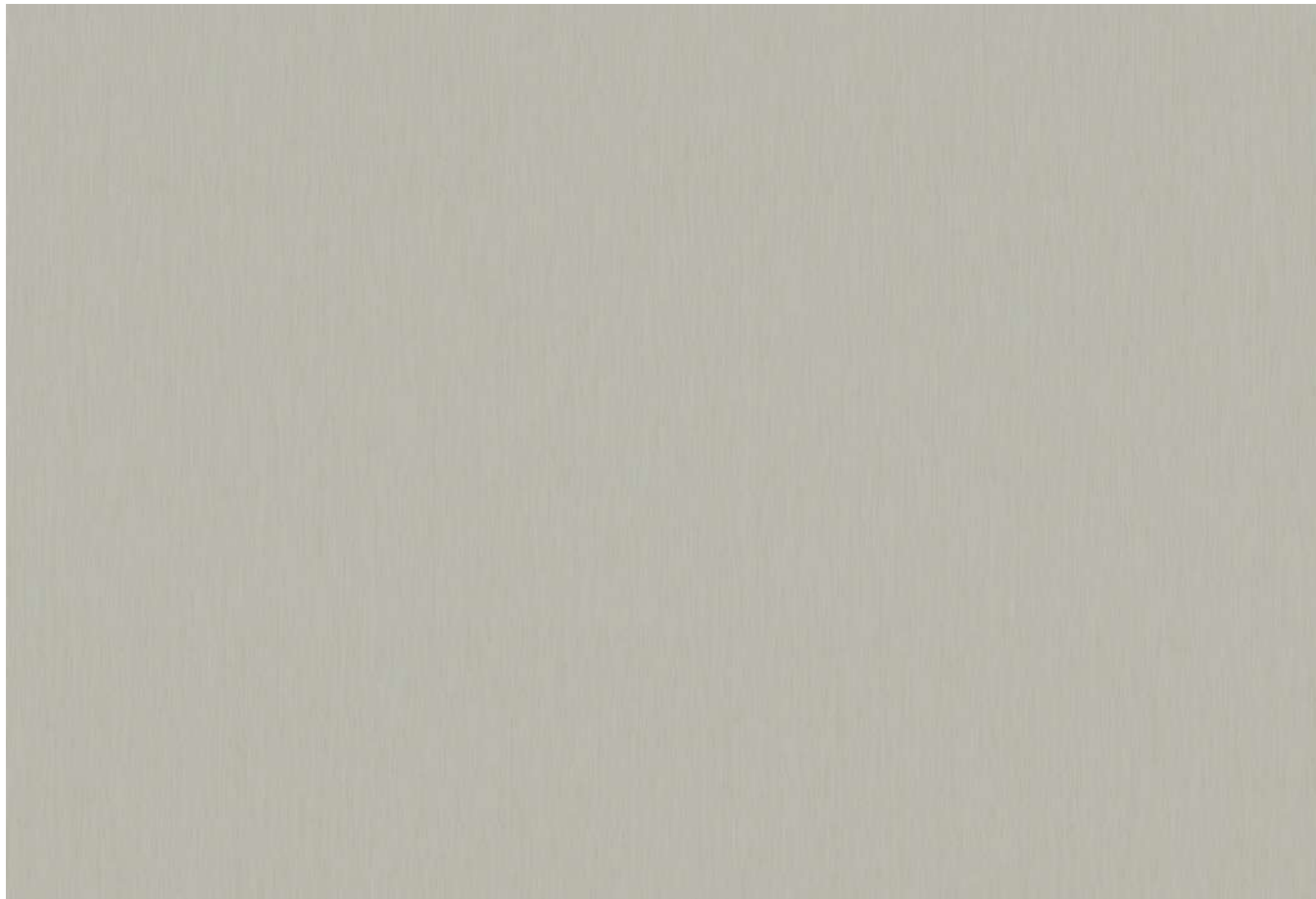
Shimmer Gold
MV-1701
PP Film
SPC
1220*2440*4mm



Rectangle Silver
MV-1702
PP Film
SPC
1220*2440*4mm



Shimmer Silver
MV-1703
PP Film
SPC
1220*2440*4mm



Shimmer Silver
MV-1704
PP Film
SPC
1220*2440*4mm



Stone White
MV-1705
PP Film
SPC
1220*2440*4mm



Bottle Green
MV-1706
PP Film
SPC
1220*2440*4mm



Rectangle Gold
MV-1707
PP Film
SPC
1220*2440*4mm



Moon Grey
MV-1708
PP Film
SPC
1220*2440*4mm



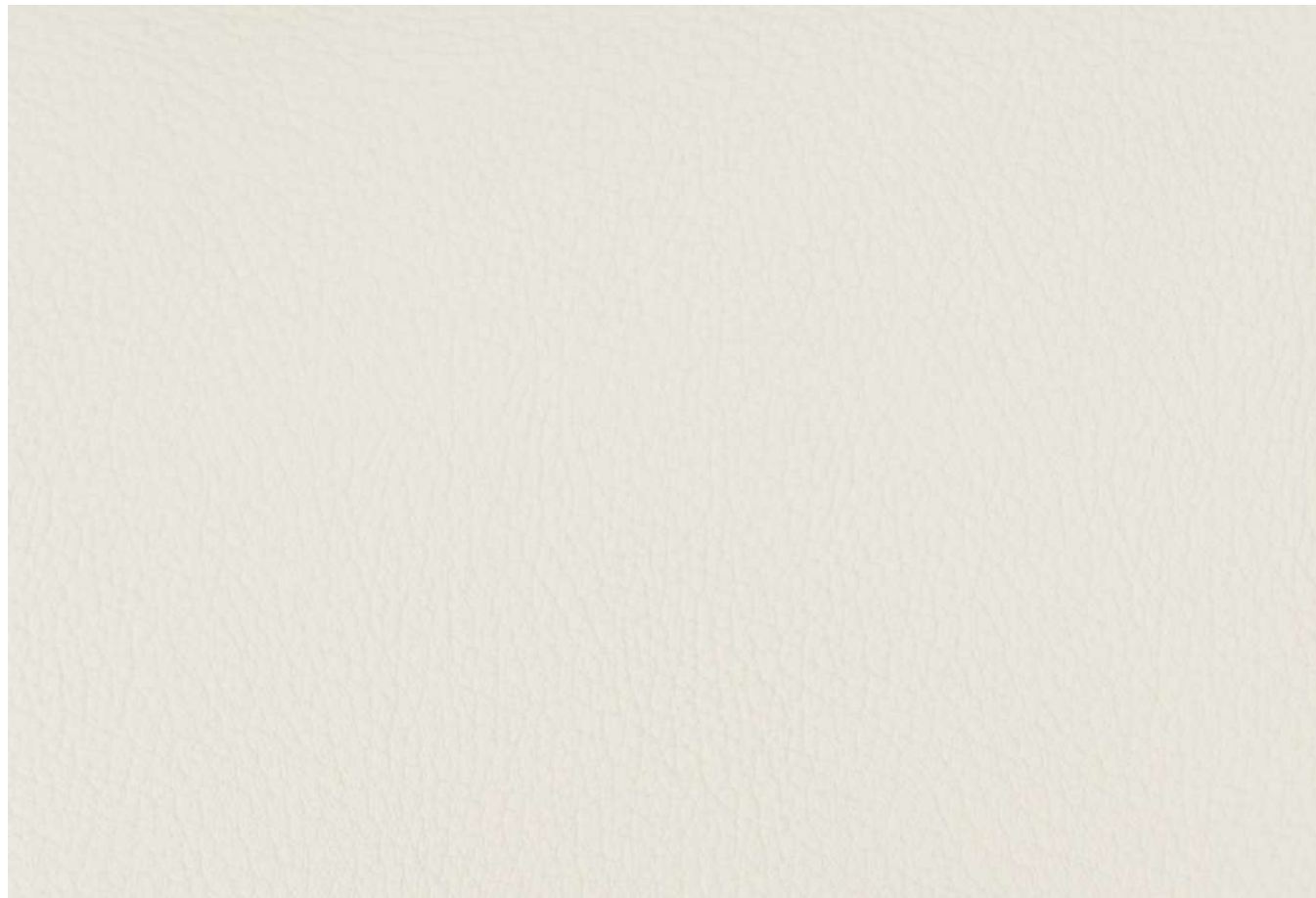
Metal Gold
MV-1709
PP Film
SPC
1220*2440*4mm



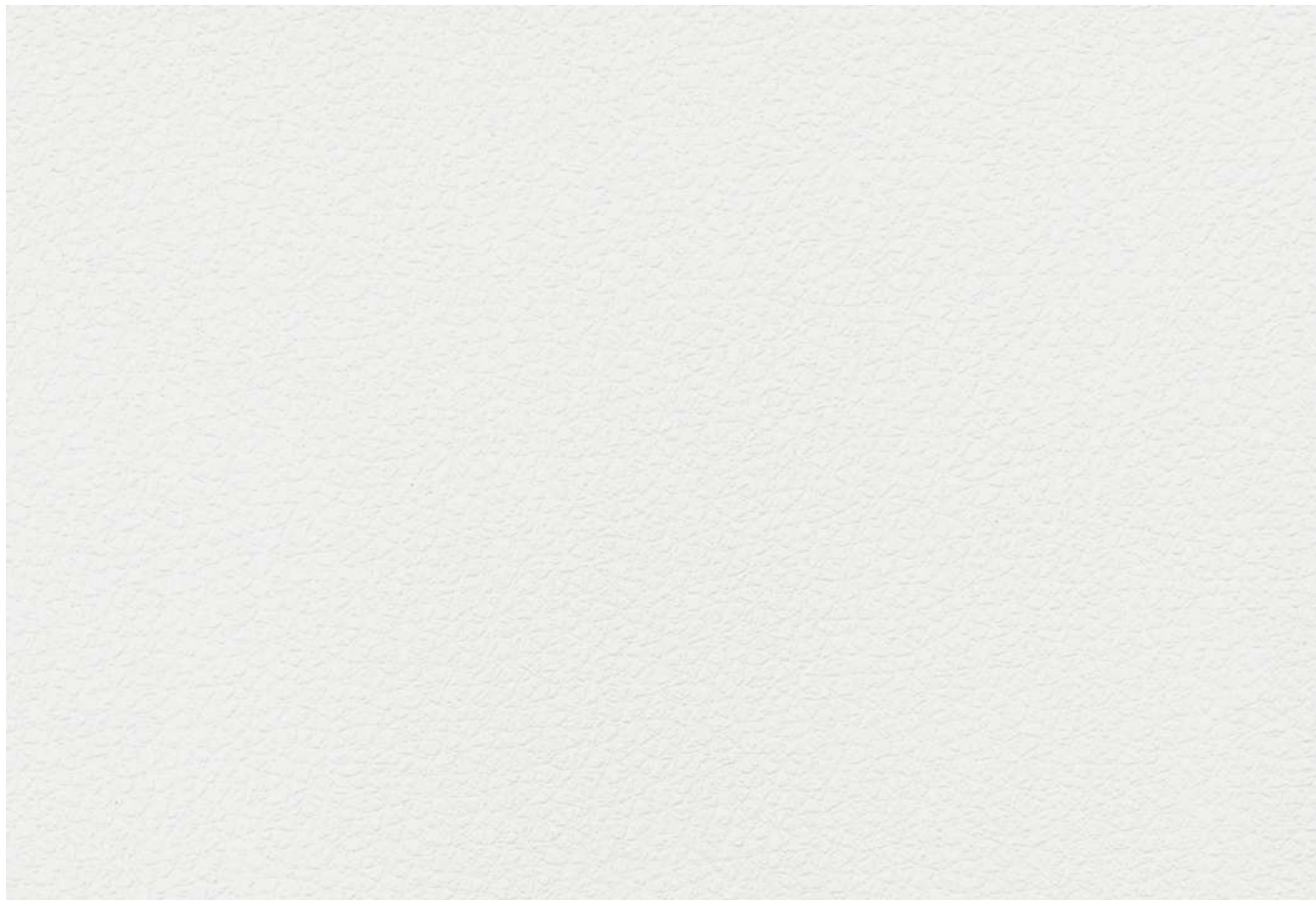
Eggshell
MV-1801
PP Film
SPC
1220*2440*4mm



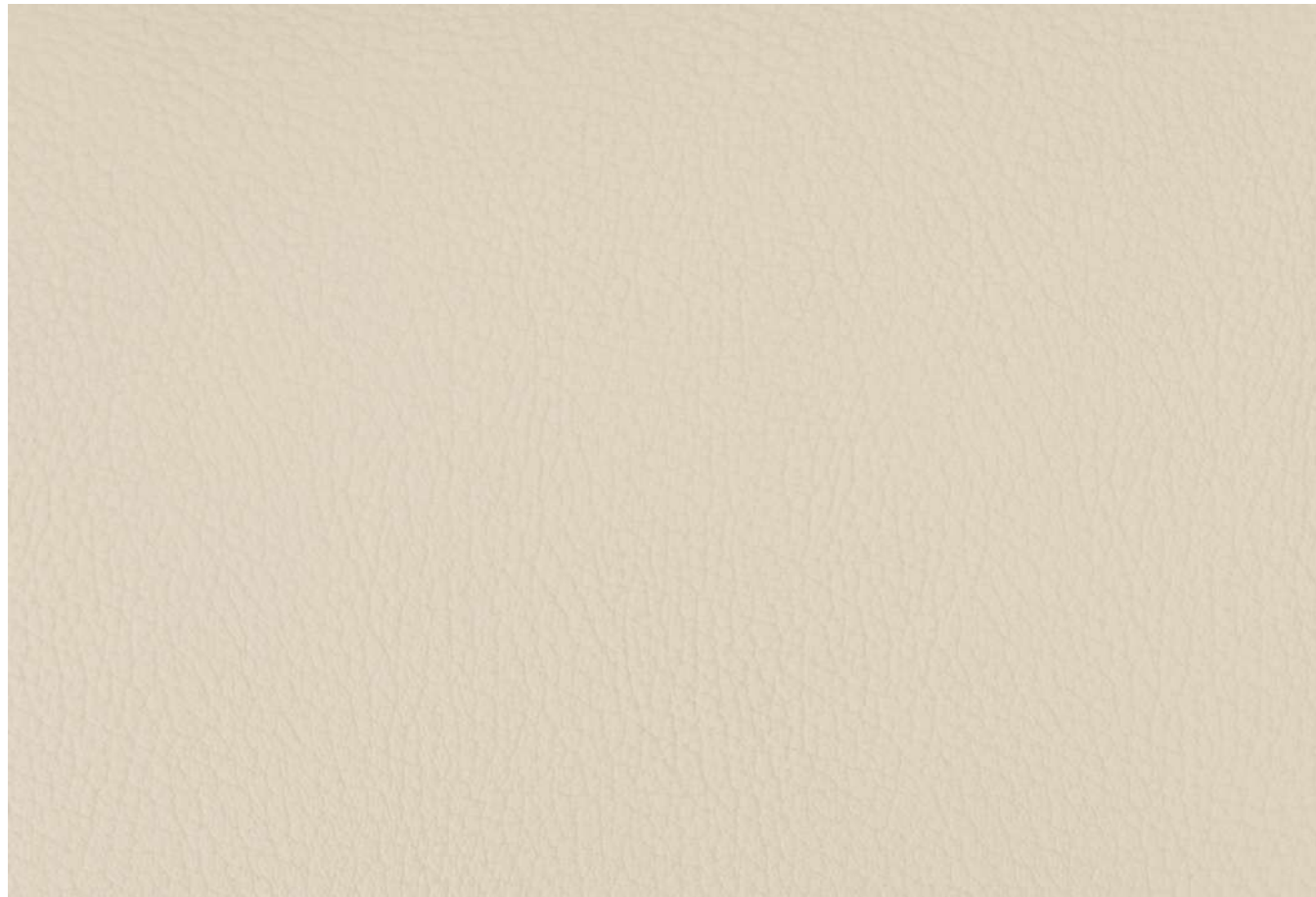
Cream
MV-1802
PP Film
SPC
1220*2440*4mm



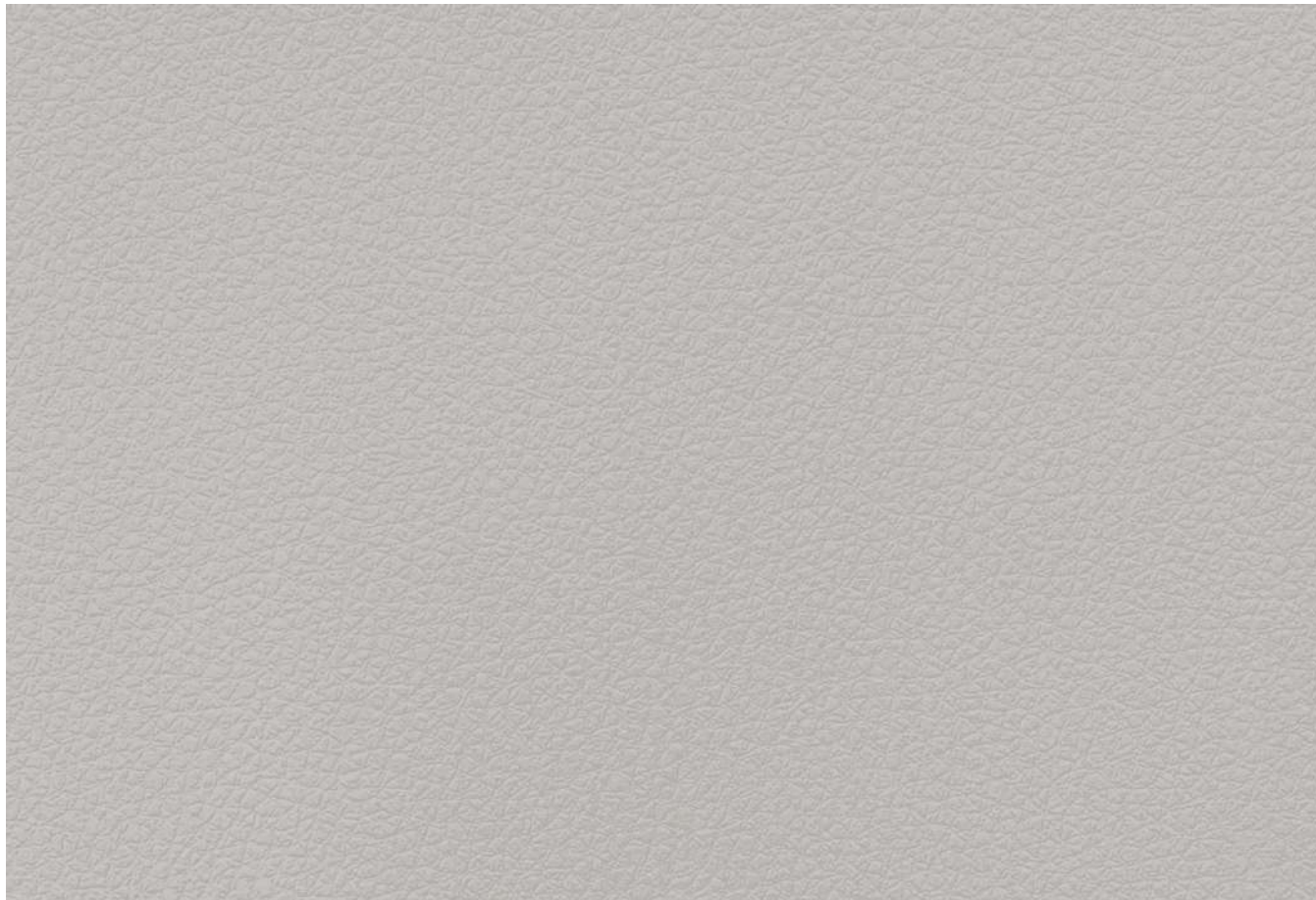
Ivory
MV-1803
PP Film
SPC
1220*2440*4mm



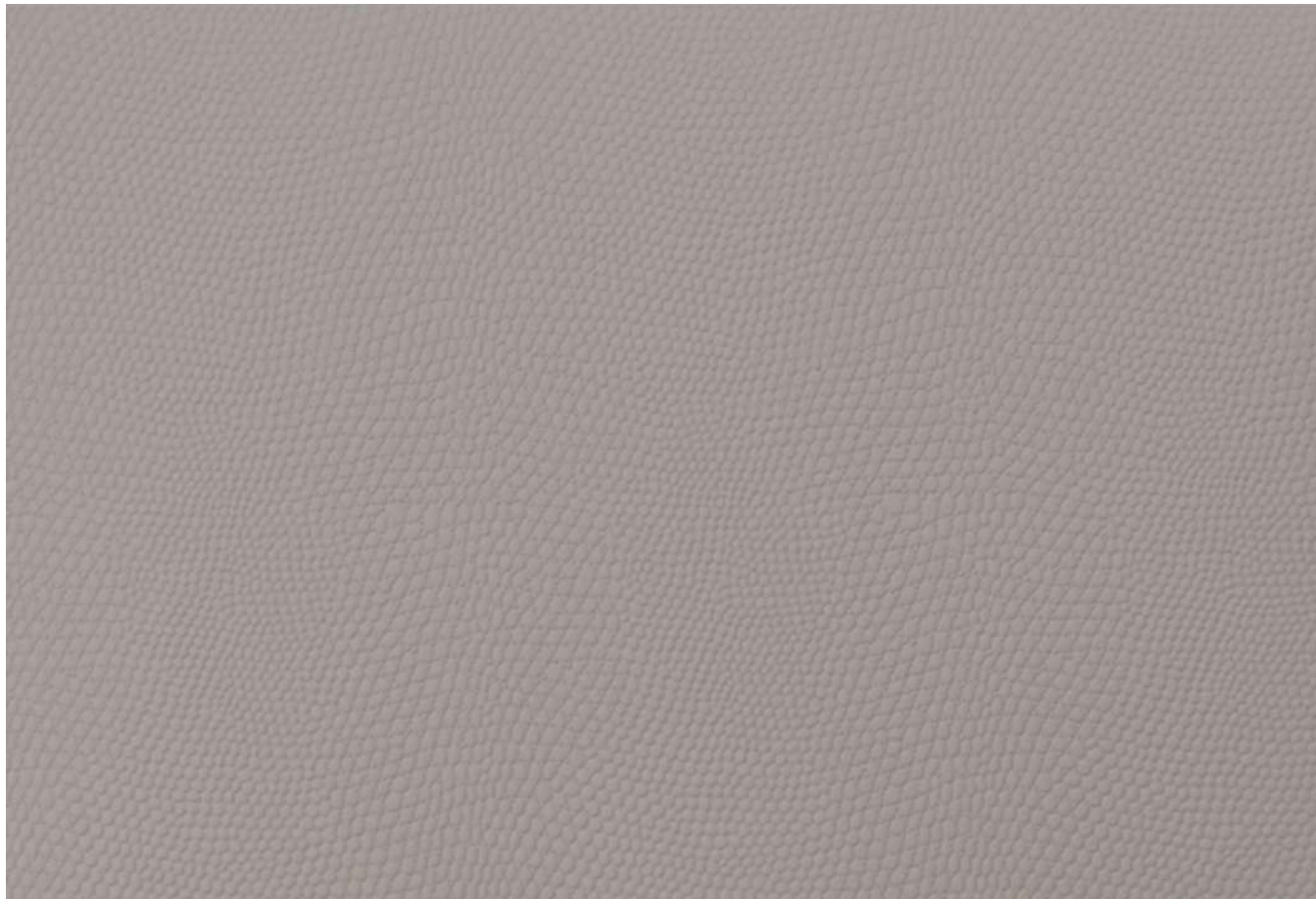
Khaki
MV-1805
PP Film
SPC
1220*2440*4mm



Cloud
MV-1806
PP Film
SPC
1220*2440*4mm

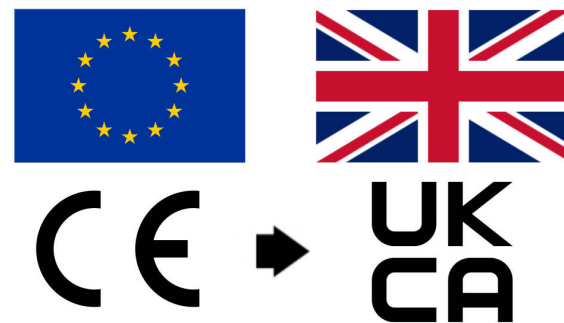


Lizard Dune
MV-1807
PP Film
SPC
1220*2440*4mm



Storm
MV-1809
PP Film
SPC
1220*2440*4mm





CONTACT US

+44 7960 035 997

Web: <https://www.novaluxdesigns.com>

ADDRESS:

2 LEE STREET, LEICESTER, LE1 3AP,
UNITED KINGDOM

novalux
DESIGN

novalux®
DESIGN & LIGHTING