

WALLS PANELS



For more newest design & art craft, please feel free to contact our project manager for excellent & professional solution. Color variation might occur due to image & print issue, final color shall be based on real product in hand.



TRIM PANEL



Name: WPC wall panel

Material: Nanofiber powder

Length and width:

1220*2440(mm)

1220*2800(mm)

1220*Custom length(mm)

Thickness: 5mm&8mm

Density: 700kg/m³

Environmental protection grade: ENF

Fire rating: B1

Performance: waterproof&bendable

PHYSICAL PHOTOS

-  Waterproof
-  Insect prevention
-  E0 Environmental protection
-  B1 Flame-retardant



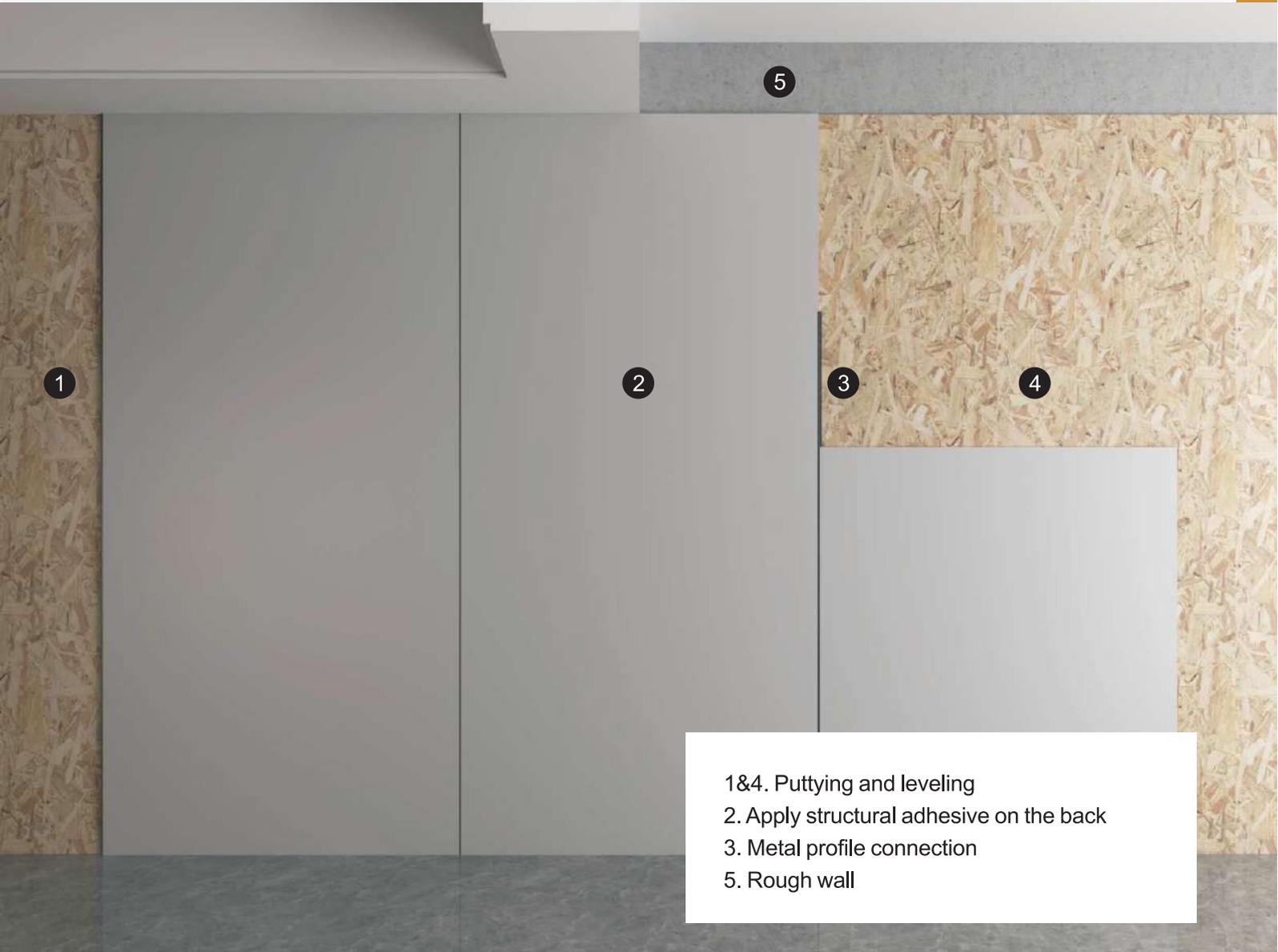
Thickness: 5mm&8mm



Bending and shaping



Waterproof and moisture-proof



1&4. Puttying and leveling
 2. Apply structural adhesive on the back
 3. Metal profile connection
 5. Rough wall



1. Apply structural adhesive on the back
 2. Metal profile connection
 3. Puttying and leveling

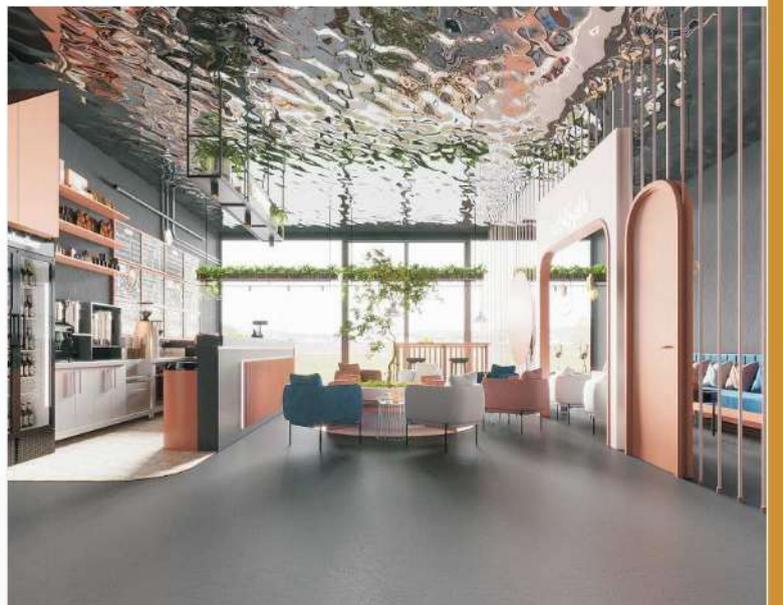


Corner slotting and bending
 1. Slotting of trimming machine
 2. Hot air gun heating bending
 3. Apply structural adhesive on the back of the wall panel



Apply structural adhesive on the back

COLOR METAL SERIES





BJX703



BJX701



BJX702



BJX705



BJX707



BJX706



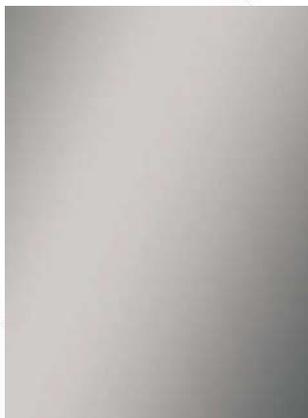
BJX761



BJX762



BJX751



BJX752



BJX753



BJX754



BJX710



BJX711



BJX712



BJX901



BJX902

COLOR WOOD GRAIN SERIES



Thickness: 0.14~0.18mm



8006



81031



81033



81050



81051



8002



8066



81037



81032



8021



81017



8070



8007



8005



8008



81039



81041



81046



8058



81027



81003



8031



81009



81038

Thickness: 0.14~0.18mm



81026



81012



81024



81010



8011



8032



8025



81005



81007



81013



81004



81015



81043



8022



8014



8004



8034



8059



81011



81045



8055



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81001



81002



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81025



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81008



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81018



8018



8023



8035



81028



8001



8009



8019



7001



7002



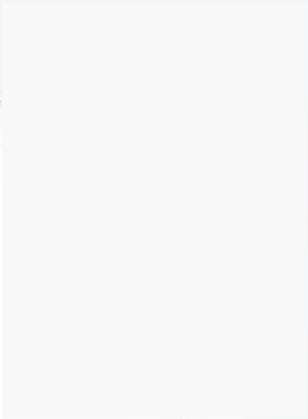
7005



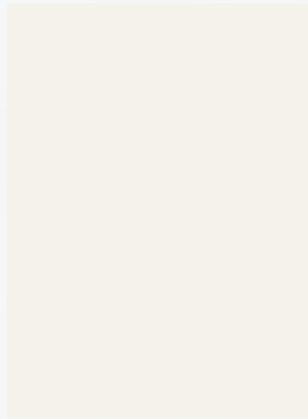
7006

SOLID COLOR SERIES





3021



3036



3001



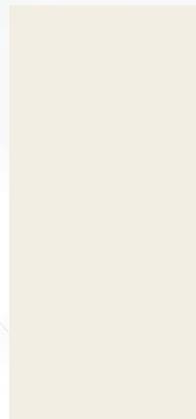
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3038



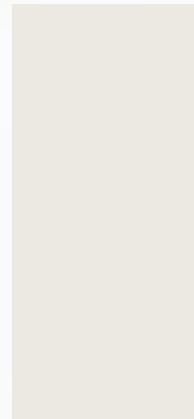
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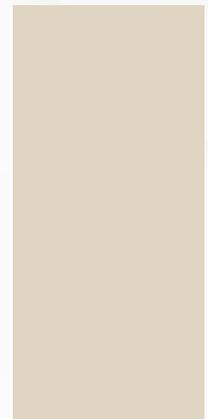
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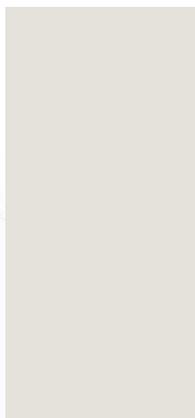
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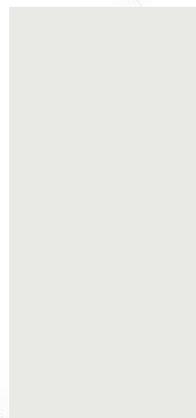
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3002



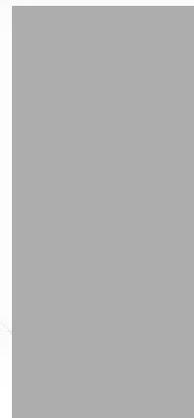
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3033



3092



3064



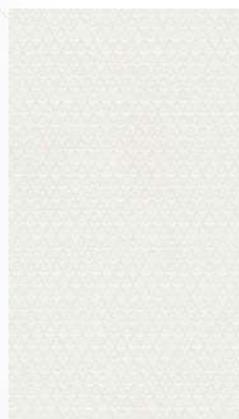
3026



3017



3018



3081



3015



3016

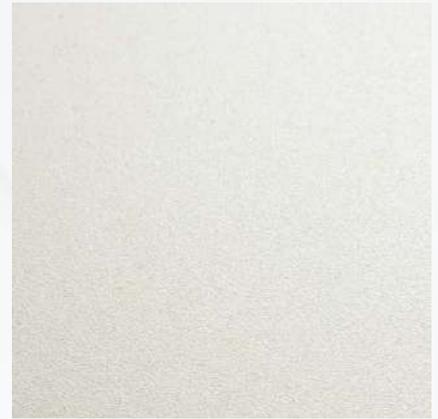
Thickness: 0.14~0.18mm



31005



31002



31003



31006



31007



31009



3035



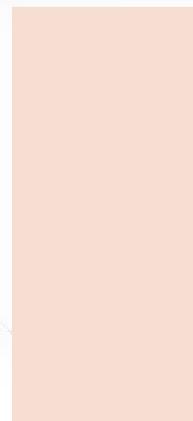
3062



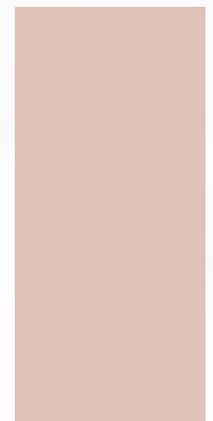
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3082



3032



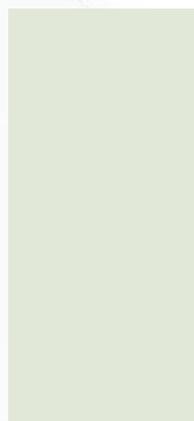
3029



3061



3083



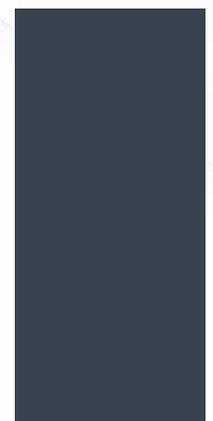
3028



3063



3003



3065



Cloth pattern series

Thickness: 0.14~0.16mm



6062



6063



6001



6003



6004



6005



6009



6061



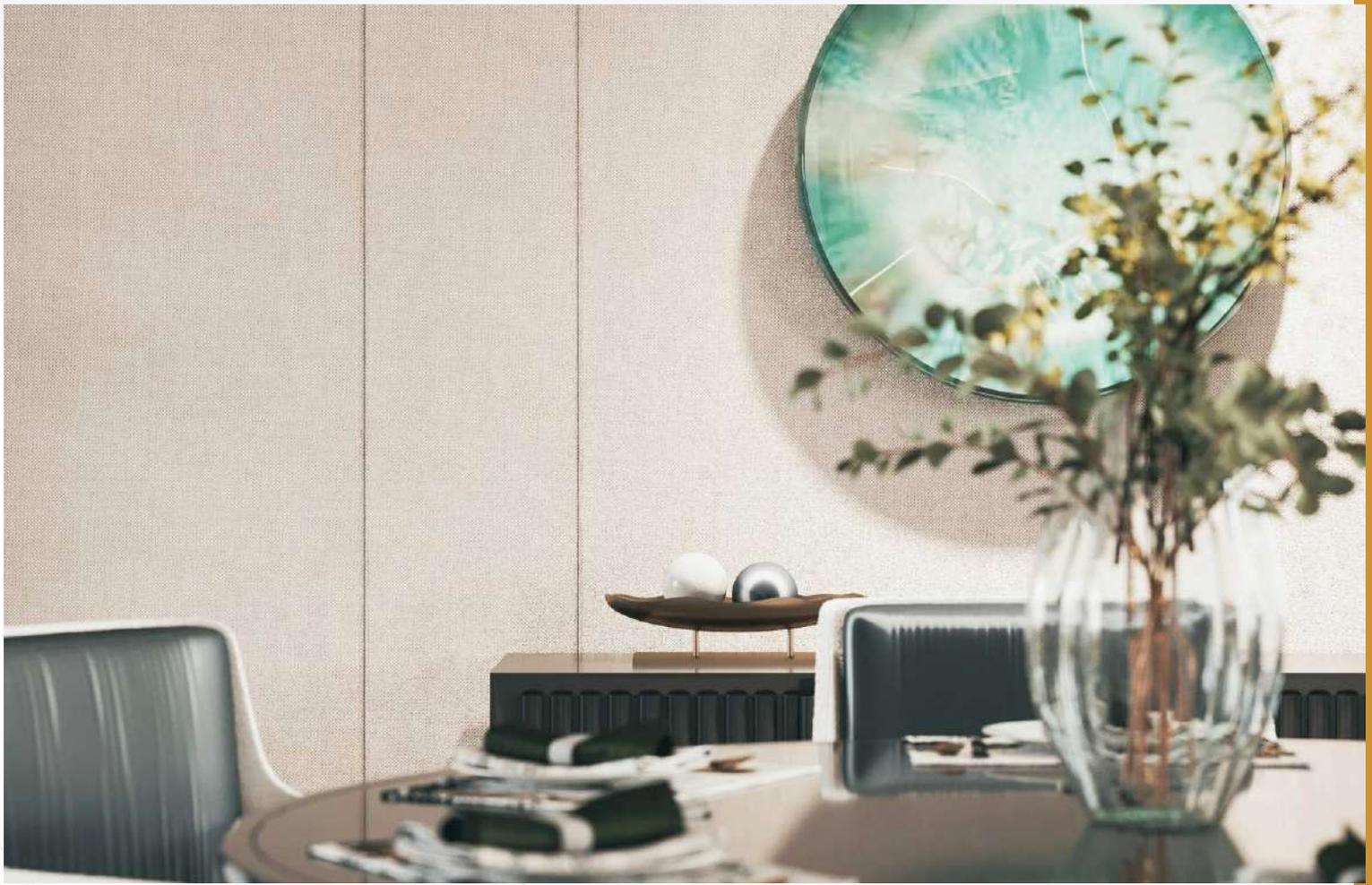
6014



6065



6066



PVC&Cloth Series

Thickness: 0.2mm



6027



6015



6016



6019



6021



6023



6024



6025



6029



6030



6032



6034



Stone series

Thickness: 0.16mm



5007



5004



5023



5018



5029



5003



5026



5010



5017



5020



51001



51003



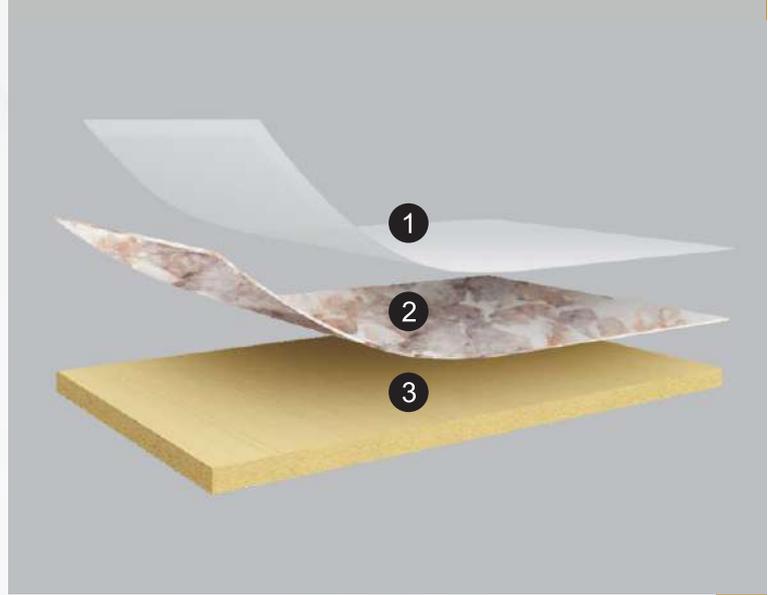
It is based on nano bamboo wood fiber board. The whole picture can be completely printed on several wallboards through HD printing, and it can be seamless and dense stitching. It can customize different personalized patterns and its flexibility are very popular by lots of people, and the diversity of installations has changed the traditional TV background wall.

Due to its low price, convenient and flexible installation, if you don't like the pattern after several years of use, you can remove it at any time and replace it with a new pattern. Install "3D Modular continuous painting background wall", you don't have to tear down the background wall at all, Direct modular installation can be completed within 1 day because it is simple and convenient. Its diverse styles and patterns are more suitable for you, especially for the young people.

Product advantages: environmental-friendly, antifouling, waterproof (washable), Class B1 fire proof, scratch resistant, mildew proof, moth proof, lightweight, fast installation, diverse patterns, custom colors.

Installation form: it can be used as a suspended background wall with light band to make it cooler! It can be pasted on the wall with aluminum alloy modeling line, cut into various shapes and splice various patterns.

Installation time: 1-2 carpenters, and the installation can be completed within one day.
Main ingredients: Nanofiber powder.



1. PET layer
2. 3D inkjet layer
3. Nanofiber layer



Real-time waterproof



Bendable

NAME: HD printing wall panel
WIDTH AND LENGTH : 1120mm*2800mm
THICKNESS: 5.5mm / 8.5mm
SURFACE PROCESS: glossy or matte
ENVIRONMENTAL PROTECTION GRADE: ENF
FIRE RATING: B1

Bending installation process



Texture left and right infinite connection

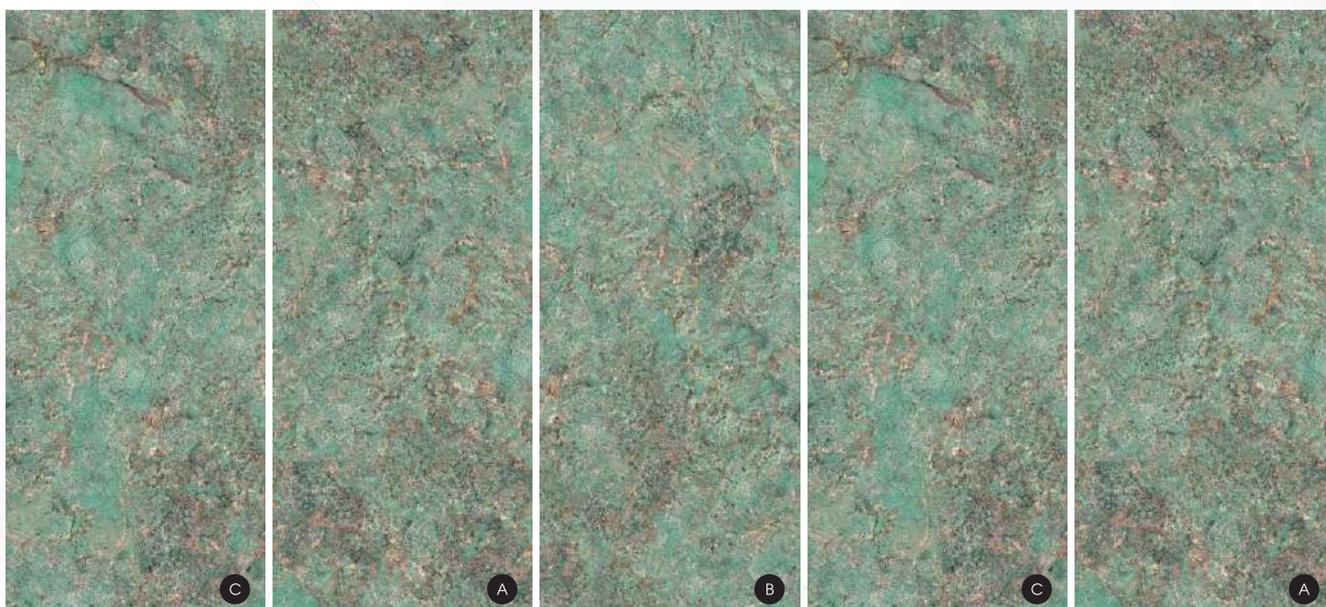


COLOUR

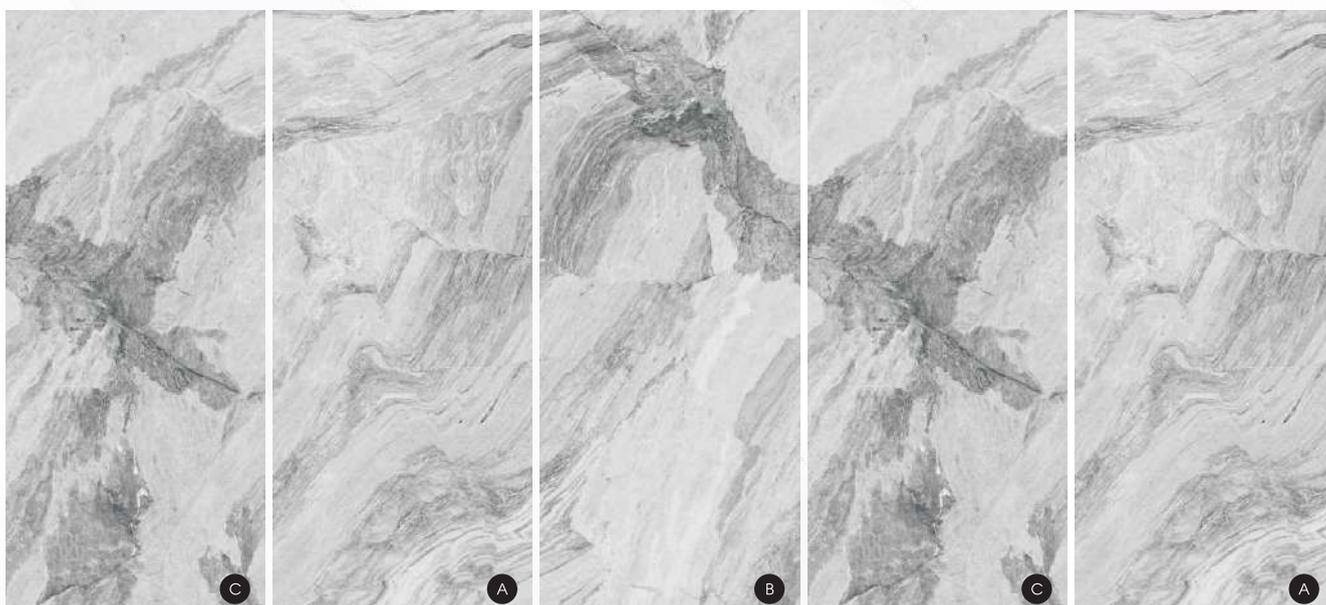
Single piece size within 1200 * 2800mm can be customized



9001潘朵拉



9002亚马逊绿



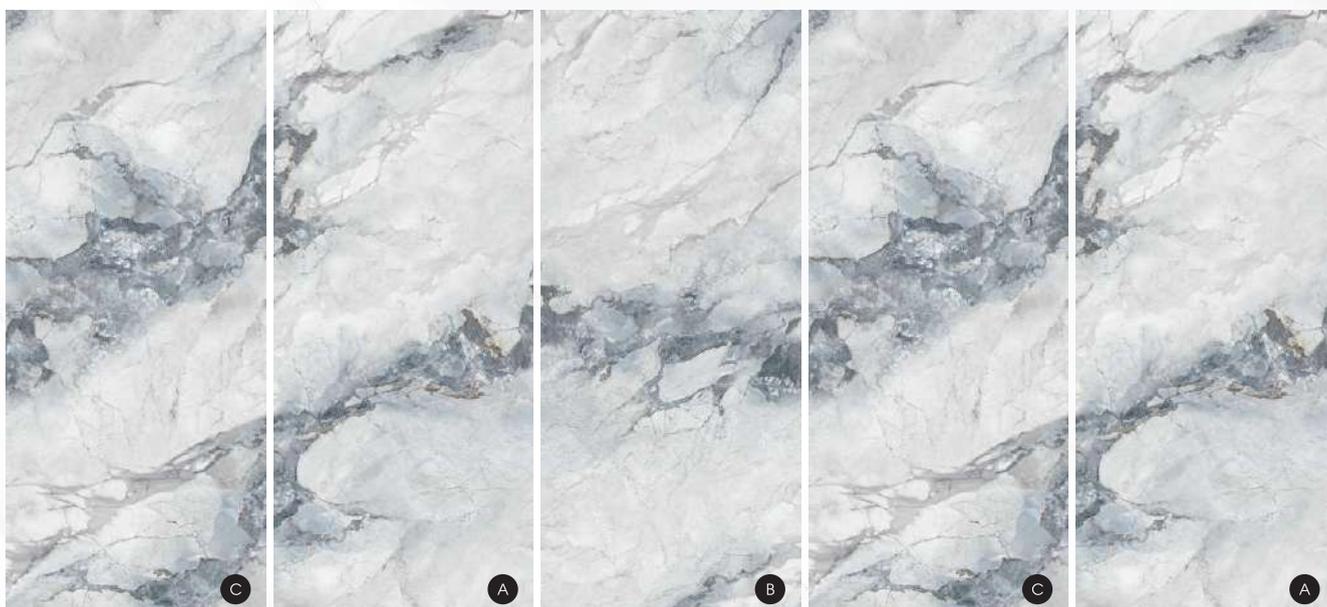
9003希夏邦马

COLOUR

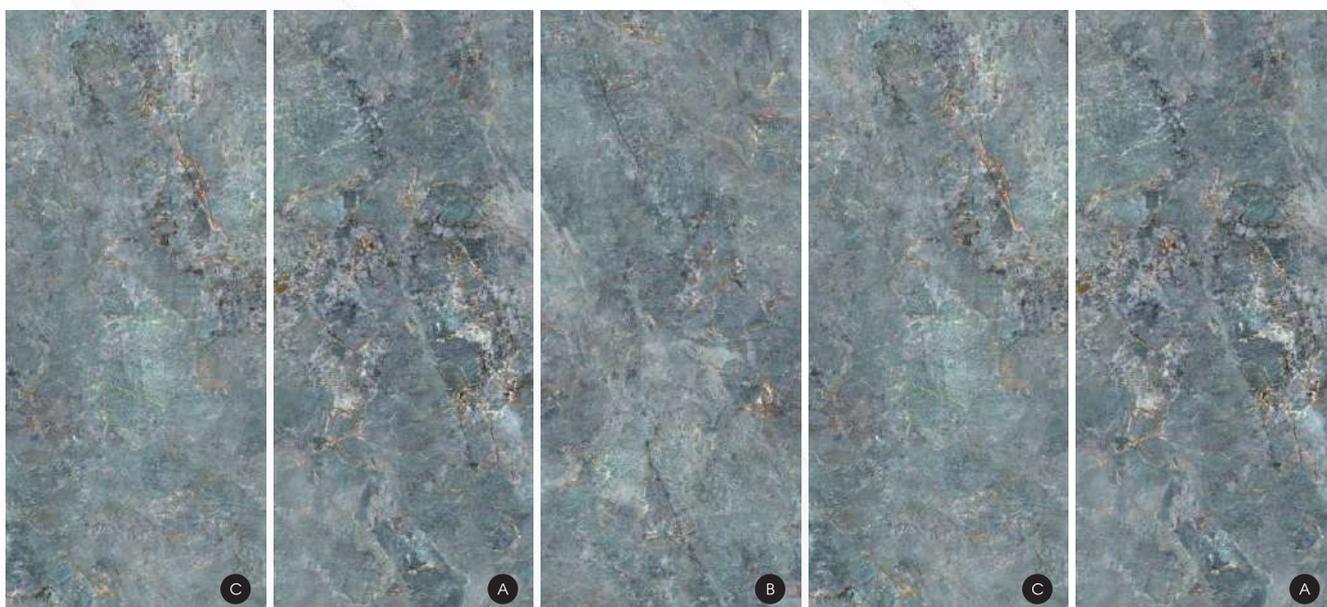
Single piece size within 1200 * 2800mm can be customized



9005纵横天涯



9006北国之巅



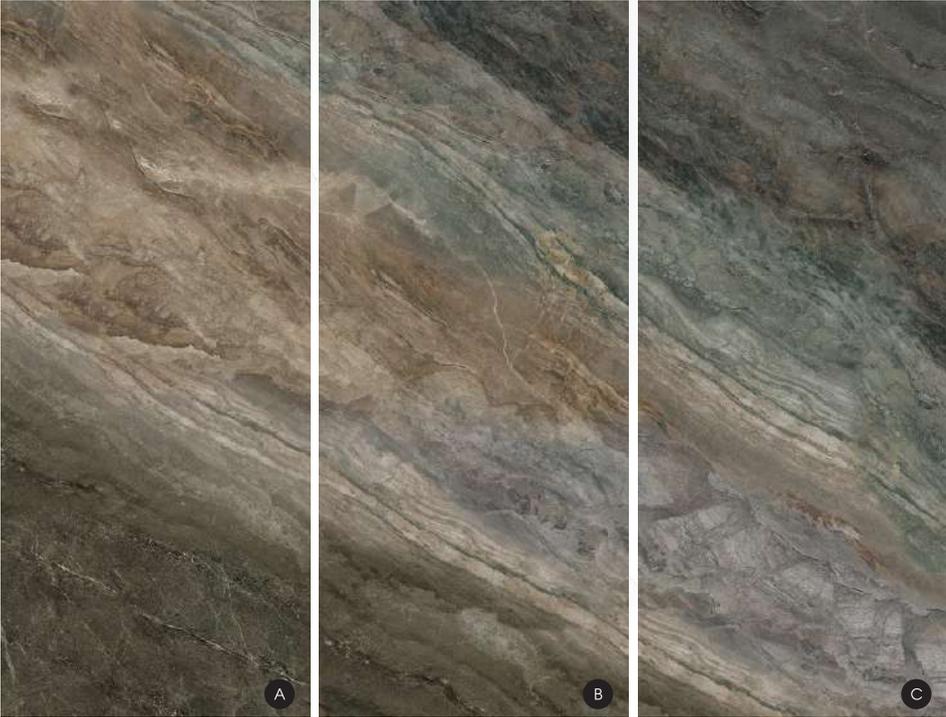
9009巴伊亚宝蓝

COLOUR

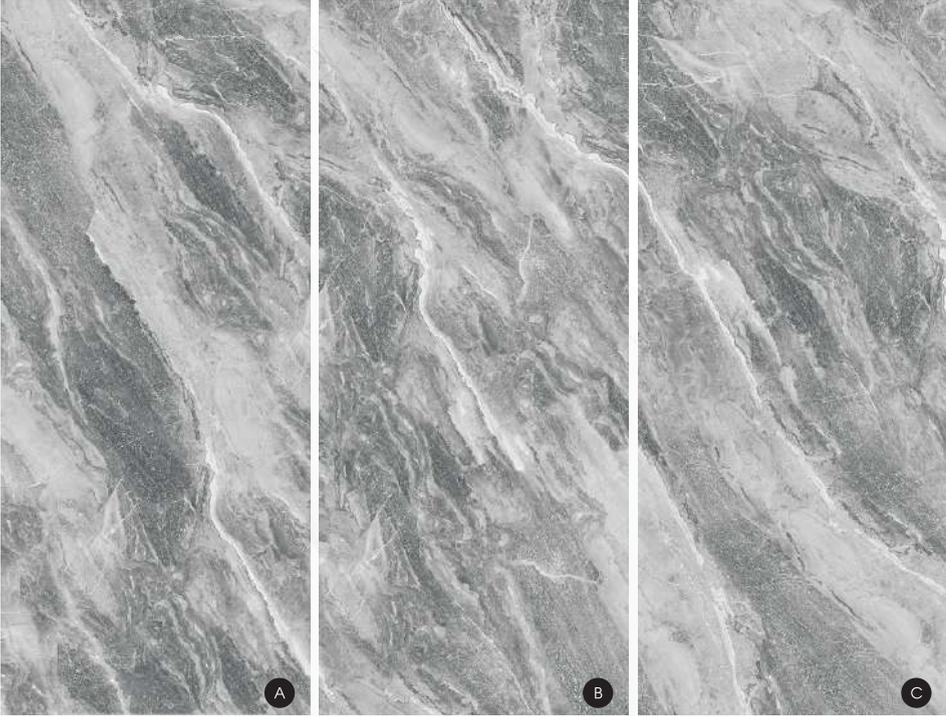
Single piece size within 1200 * 2800mm can be customized



9008潘多拉



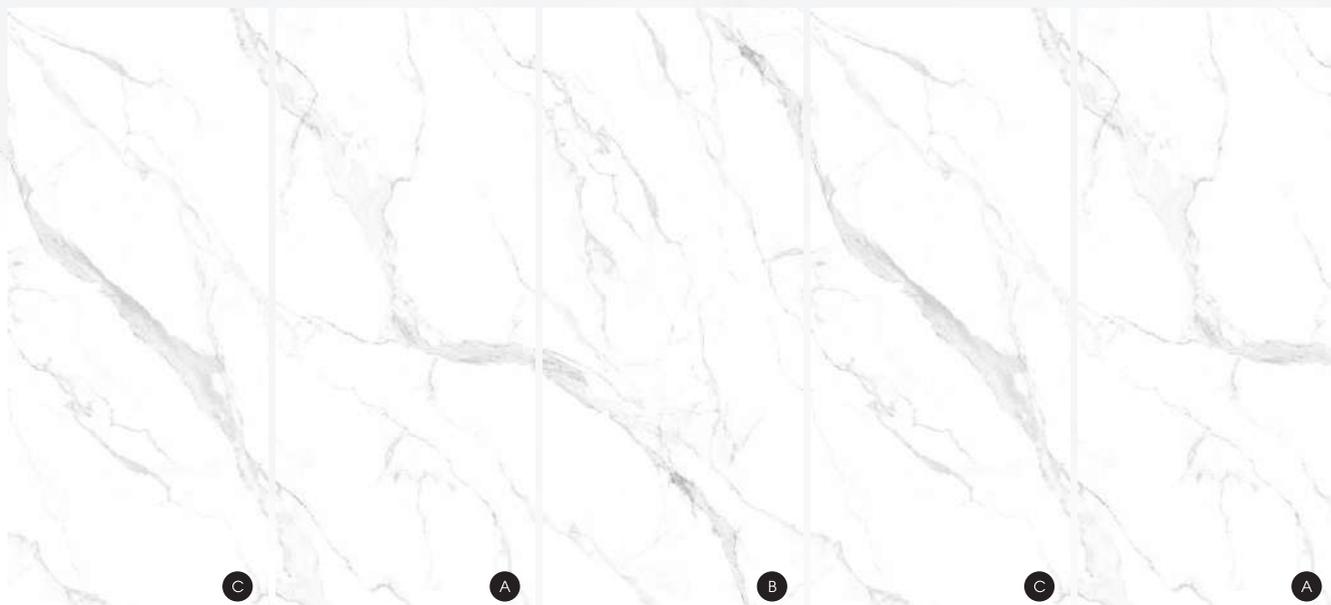
9007张掖丹霞



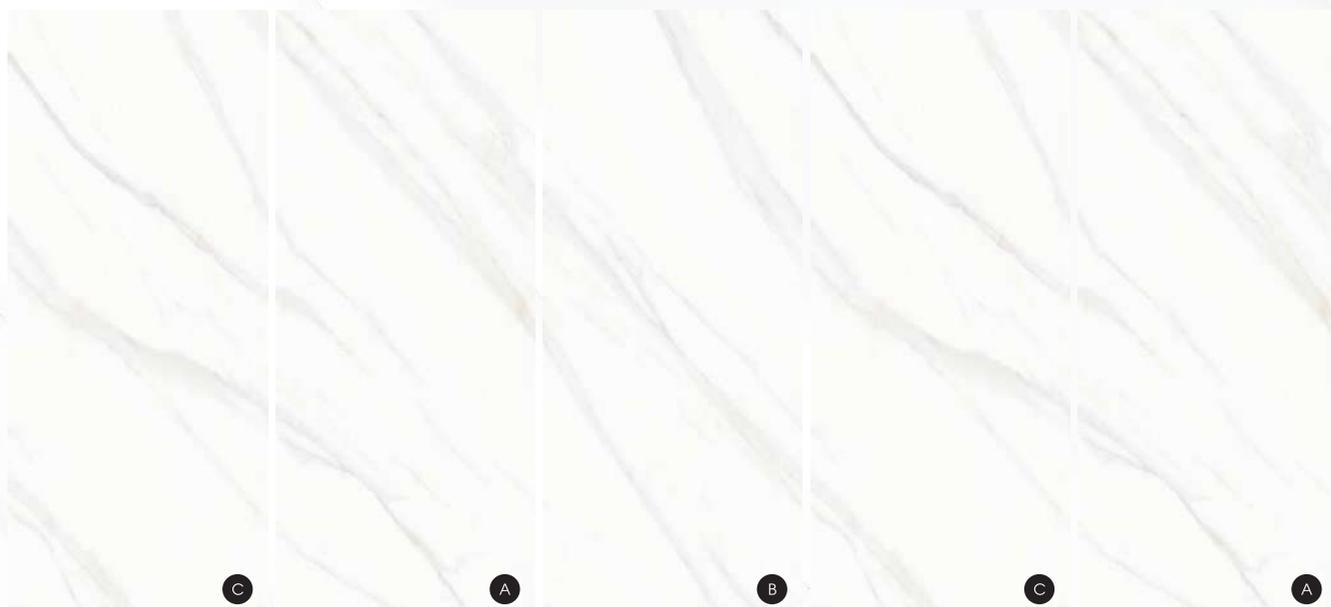
9010卡地亚灰

COLOUR

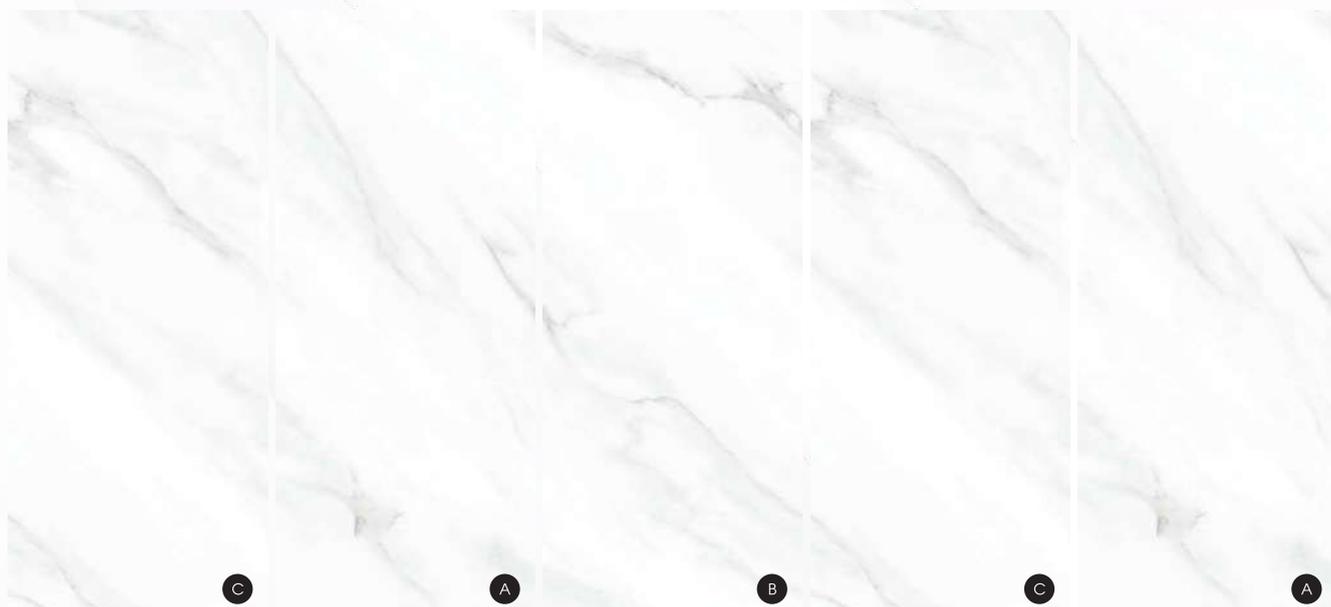
Single piece size within 1200 * 2800mm can be customized



9011千堆雪



9012流云飞瀑



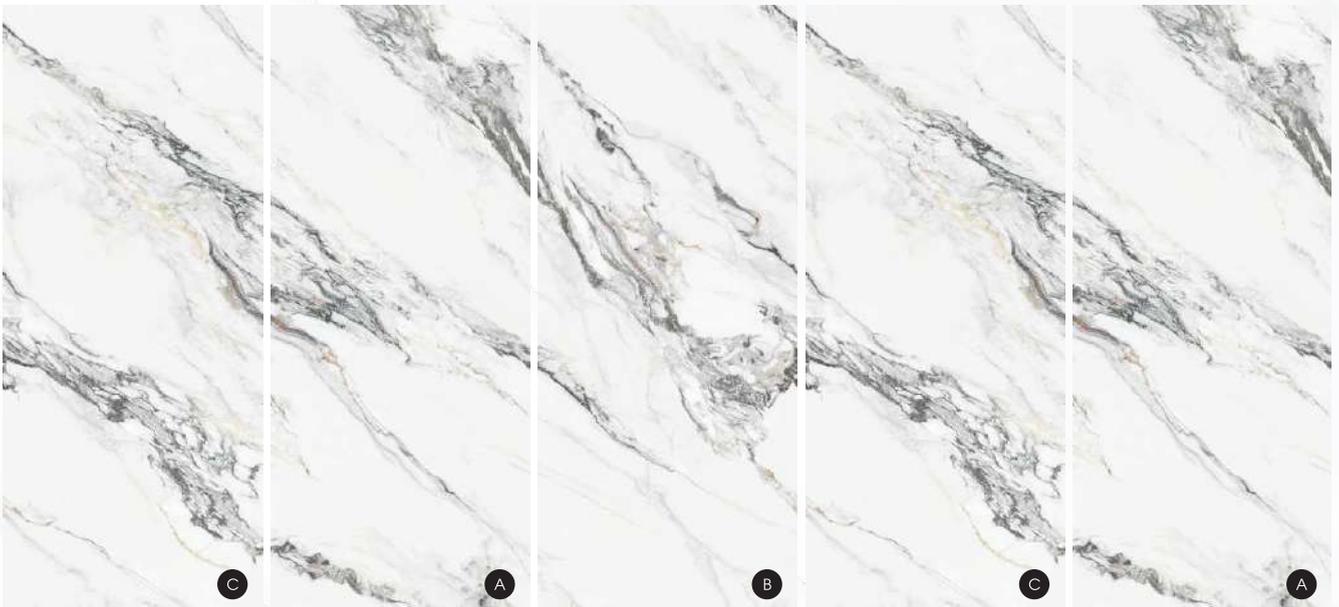
9013皓月千里

COLOUR

Single piece size within 1200 * 2800mm can be customized



9015南迦巴瓦



9016赛江南



9017如意万象



FLUTED WALL PANEL

The wooden grid based on nano bamboo and wood fiber replaces the traditional wooden grid, which is more environmental friendly, moisture-proof and does not deform.

The traditional wooden grid will be moldy and deformed after it is used for a long time. The cost is very high and is not environmental friendly.

Now, the advantages of using nano bamboo and wood fiber material are: environmental protection, waterproof, moisture-proof, mildew proof, moth proof, no deformation, various colors, light, installed, clean, firm, durable and nice appearance.

It is very popular by lots of customers as soon as it accesses to the domestic and overseas market!



Waterproof



Insect prevention

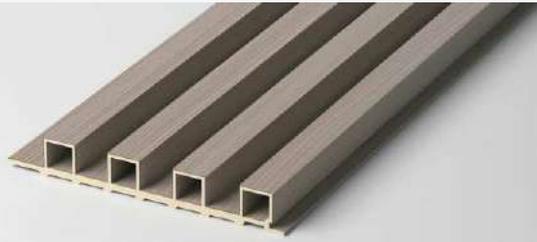


Environmental protection

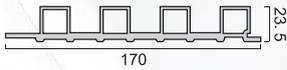


Flame-retardant

HOLLOW GRID PLATE



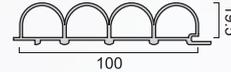
Name: 170 Hollow fluted wall panel



Length and width: 170*3000 (mm)
Thickness: 23.5mm
Environmental protection grade: E0
Fire rating: B1



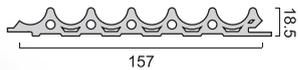
Name: 100 Arc fluted wall panel



Length and width: 100*3000 (mm)
Thickness: 19.5mm
Environmental protection grade: E0
Fire rating: B1



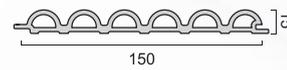
Name: 157 Inner arc grille



Length and width: 157*3000 (mm)
Thickness: 18.5mm
Environmental protection grade: E0
Fire rating: B1



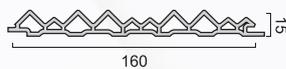
Name: 150 Arc fluted wall panel



Length and width: 150*3000 (mm)
Thickness: 15mm
Environmental protection grade: E0
Fire rating: B1



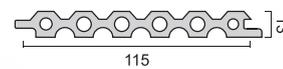
Name: 160 triangular grille



Length and width: 160*3000 (mm)
Thickness: 15mm
Environmental protection grade: E0
Fire rating: B1



Name: 115 Wave fluted wall panel

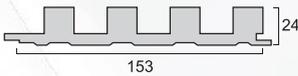


Length and width: 115*3000 (mm)
Thickness: 13mm
Environmental protection grade: E0
Fire rating: B1

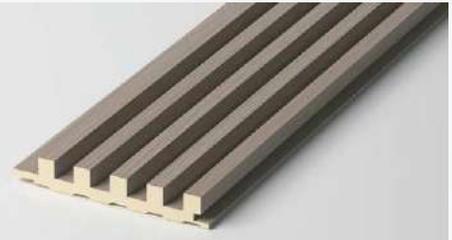
SOLID GRID SERIES



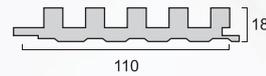
Name: 153 * 24 solid fluted wall panel



Length and width: 153*3000 (mm)
Thickness: 24mm
Environmental protection grade: E0
Fire rating: B1



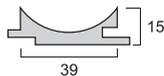
Name: 110 * 18 solid fluted wall panel



Length and width: 110*3000 (mm)
Thickness: 18mm
Environmental protection grade: E0
Fire rating: B1



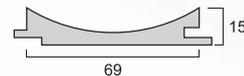
Name: 40 Inner arc solid grille



Length and width: 40*3000 (mm)
Thickness: 15mm
Environmental protection grade: E0
Fire rating: B1



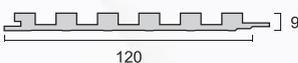
Name: 70 Inner arc solid grille



Length and width: 70*3000 (mm)
Thickness: 15mm
Environmental protection grade: E0
Fire rating: B1



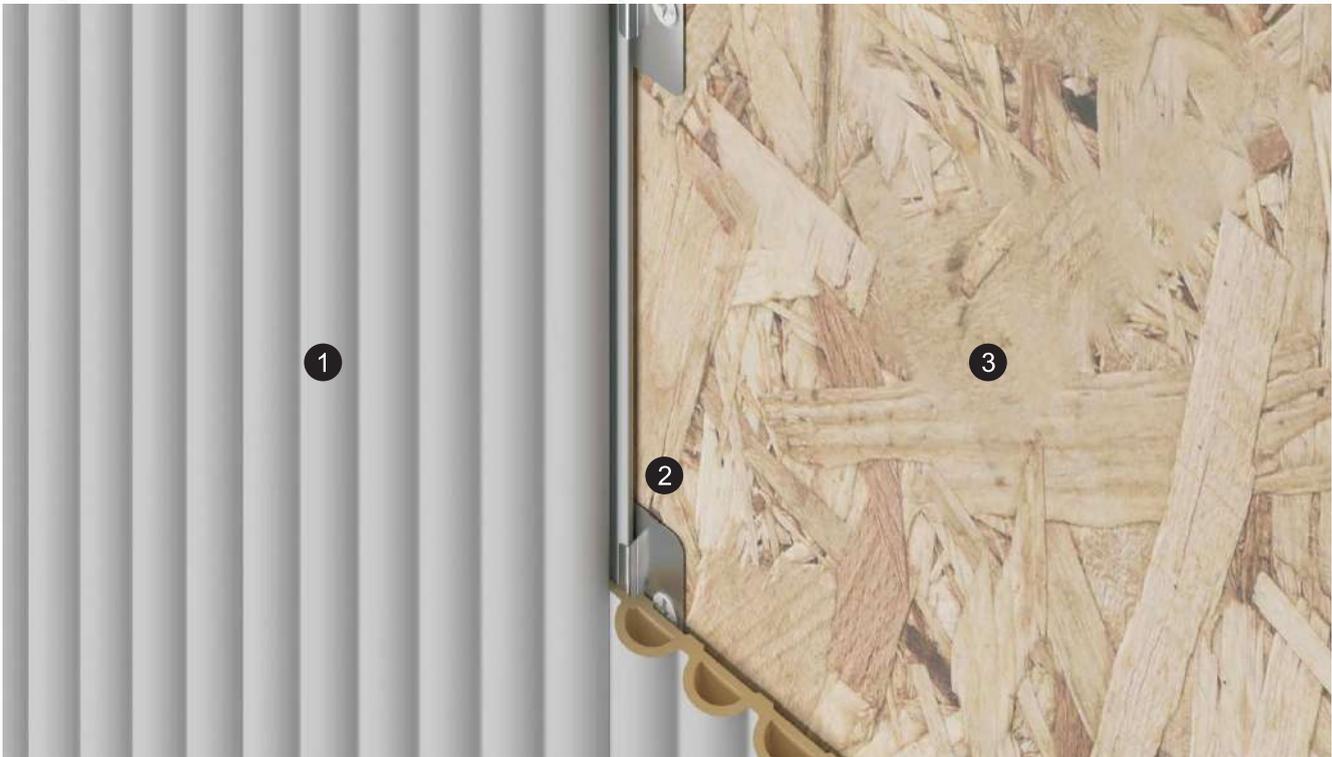
Name: 120 * 9 solid fluted wall panel



Length and width: 120*3000 (mm)
Thickness: 9mm
Environmental protection grade: E0
Fire rating: B1



1&4. Puttying and leveling
 2. Apply structural adhesive on the back
 3. Male and female slot splicing or metal clip splicing
 5. Rough wall



1. Apply structural adhesive on the back
 2. Male and female slot splicing or metal clip splicing
 3. Puttying and leveling

COLOR METAL SERIES



COLOUR - Metal series

Thickness: 0.15mm



BJBX703



BJBX704

WOOD GRAIN SERIES



COLOUR - Wood grain series

Thickness: 0.14~0.18mm



8006



81031



81033



81050



81051



8002



8066



81037



81032



8021



81017



8070



8007



8005



8008



81039



81041



81046



8058



81027



81003



8031



81009



81038



INTRODUCTION



Waterproof



Insect prevention



Environmental protection



Flame-retardant



HD

SPC is the abbreviation of stone plastic composite material. It is not like composite wood, but more like composite stone.

The raw material of SPC is polyester vinyl resin, which is also call the PVC material. Moreover, it strengthens the performance of PVC material.

At the same time, it is extruded by T-shaped mold, which also avoids the internal layer coating and gluing, so its functions are more abundant, and it is non-toxic, formaldehyde free and zero pollution, With a series of characteristics such as renewable materials, even in the future, the SPC floor should be able to be recycled like plastic, which can reduce the cost of house decoration.



Name: SPC background wall

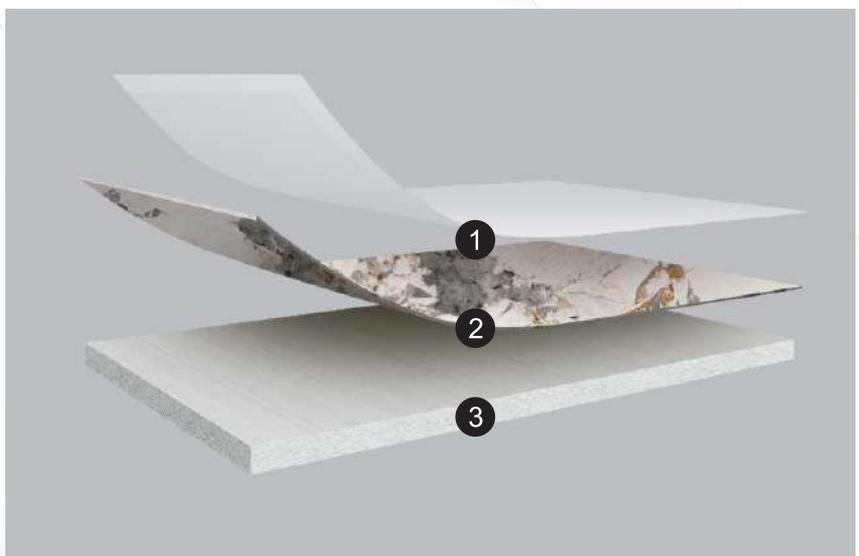
Length and width: Single piece size within 1200 * 3000mm can be customized

Thickness: 6mm

Surface process: bright or matte

Environmental protection grade: E0

Fire rating: B1



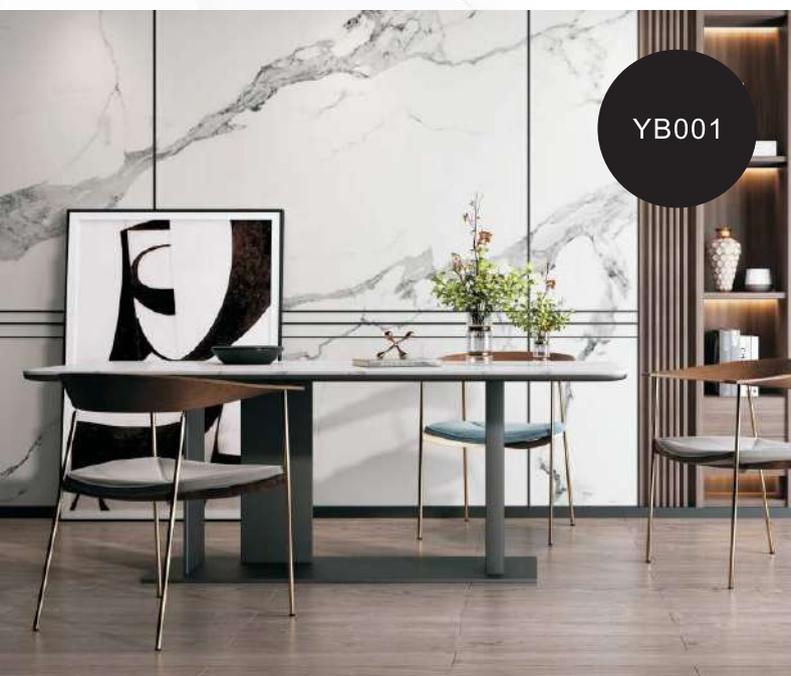
1. UV layer
2. 3D inkjet layer
3. SPC stone plastic

ELEGANT WHITE

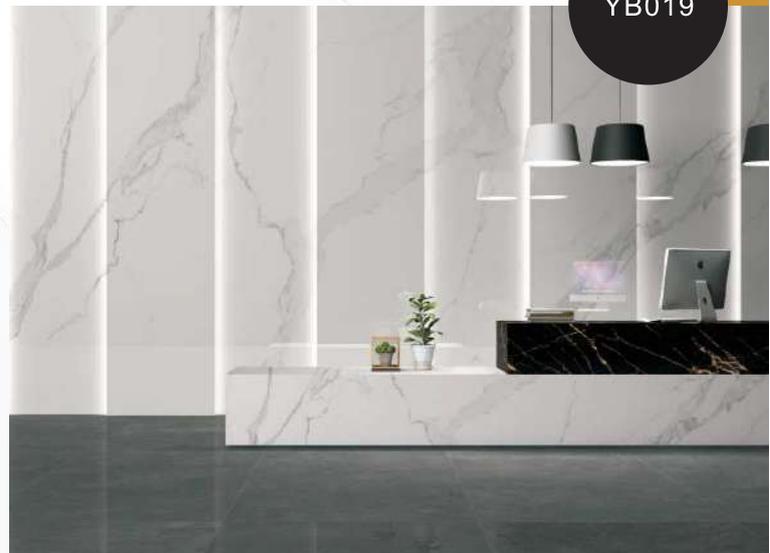
YB062



YB001



YB019



Elegant white

Single piece size within 1200 * 2800mm can be customized



YB001



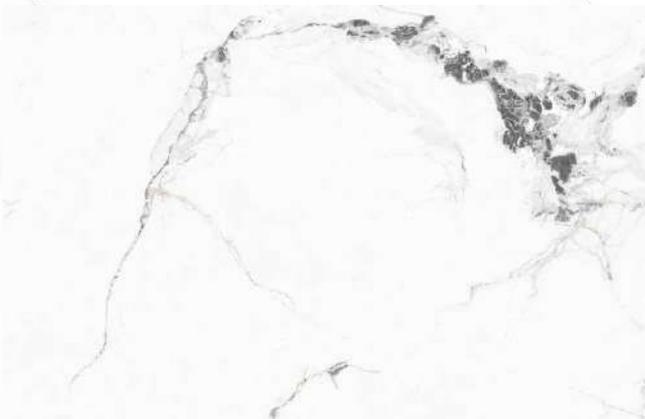
YB003



YB005



YB009



YB018



YB019



YB027



YB037

Elegant white

Single piece size within 1200 * 2800mm can be customized



YB001



YB003



YB005



YB009



YB018



YB019



YB027



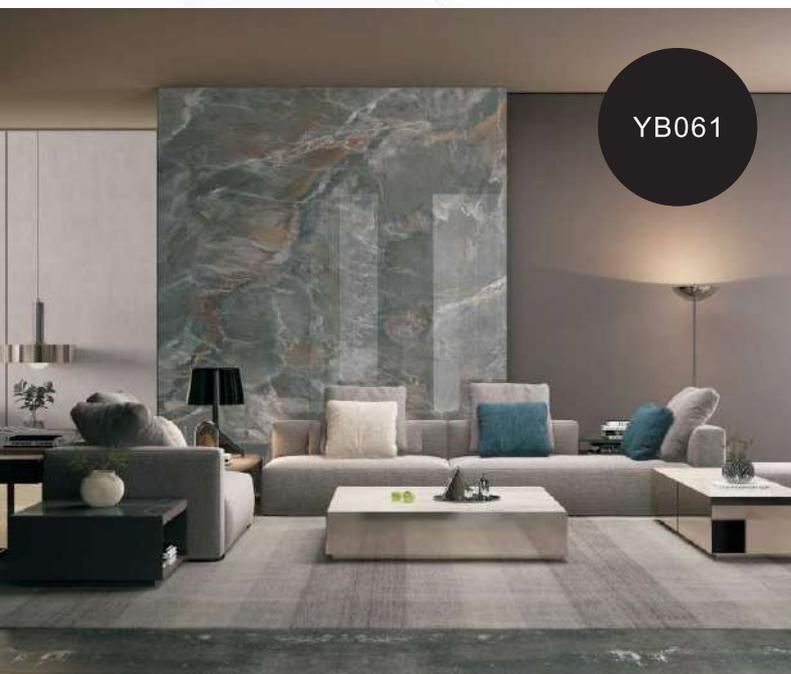
YB037

WARM LUXURY STONE

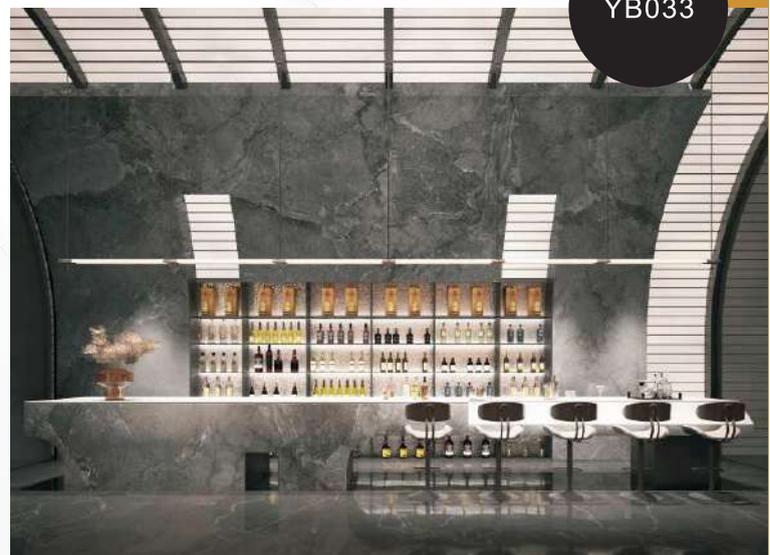
YB063



YB061



YB033



ACOUSTIC PANELS



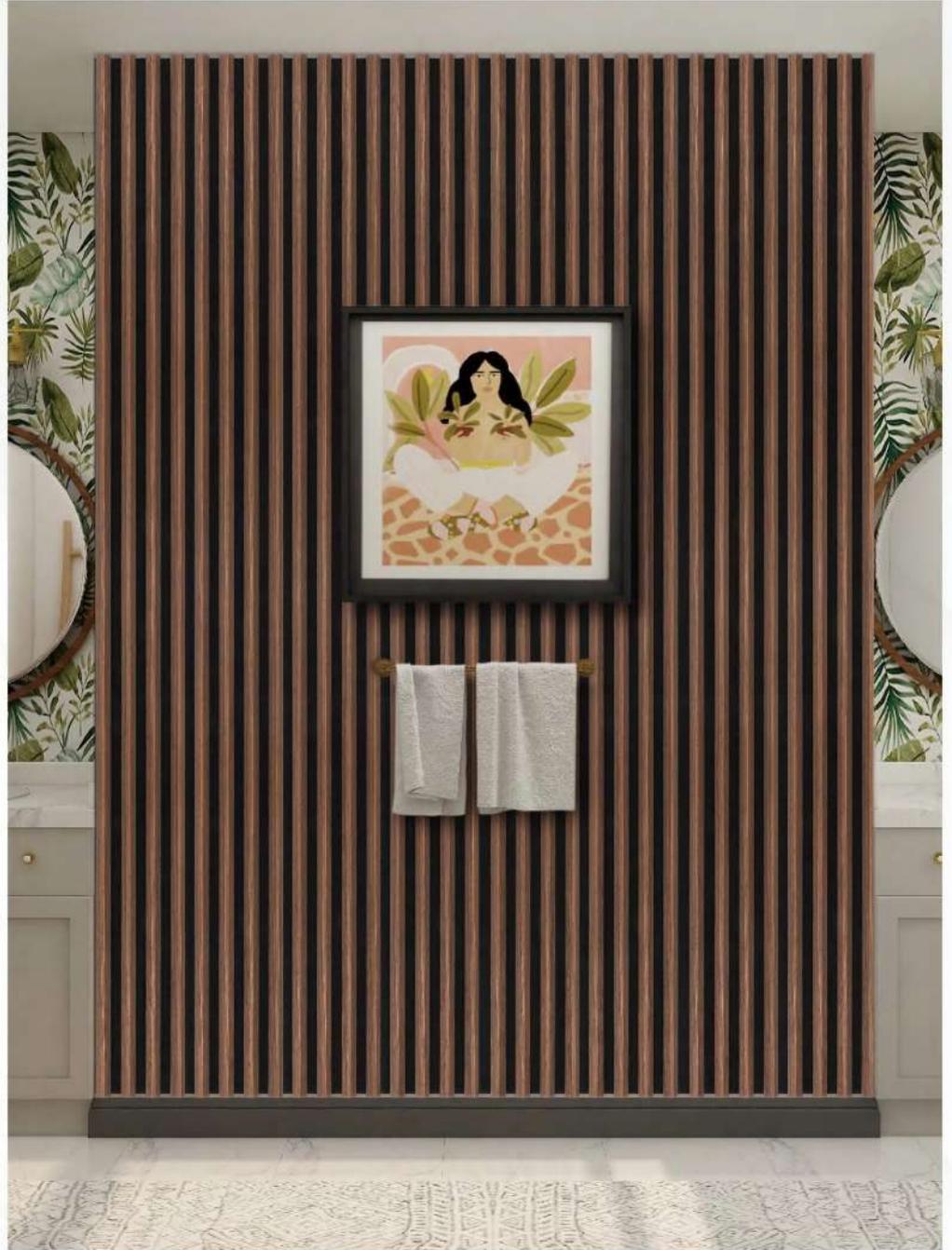
J01F01-MT1-81



J01F01-MJ1-17



J01A01-MJ13



Material	MDF Board / black HDF / PET fiber
Finish	Paper / wood veneer / PVC
Eco-friendly	CARB P2/E1
Fire resistance	EN 13501CLASS B,ASTM E84 CLASS A (Only PET Fiber)
Installation	Screws or Glue
Reduce the noise	0.8
Customization	Support customization
Patent	Patented products

Product	Length	Width	Height	PCS/CTN
J01	2400/3000mm	600mm	9/12mm	6



J01R01-MT05

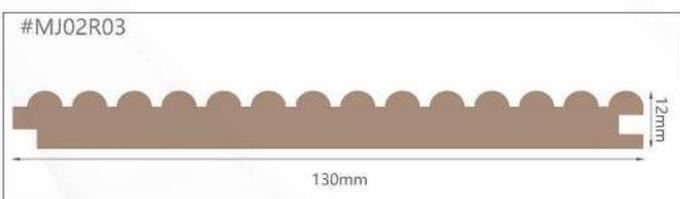
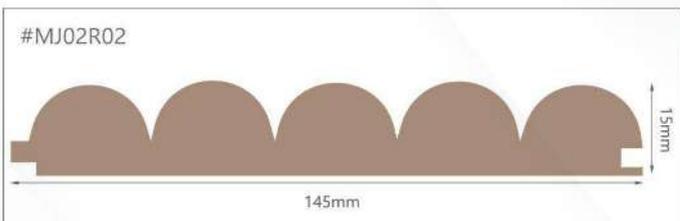
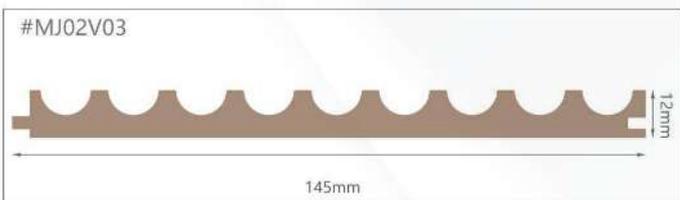


J01V01-MJ1-20



J01S01-MJ03

MDF 3D WALL PANEL



MJ02F02-PCF03
(12x145mm)



MJ02F02-PM22
(12x145mm)



MJ02V02-ZM05
(15x145mm)



MJ02V02-PCF06
(15x145mm)



HJ02V03-PCF04
(12x145mm)



M1J02V03-PC11
(12x145mm)



M1J02R02-PC11
(15x145mm)



M1J02R02-PM22
(15x145mm)



HJ02R03-PCF04
(12x130mm)



HJ02R03-PCF02
(12x130mm)



HJ02F04-PM24
(15x145mm)



HJ02F04-PC11
(15x145mm)



M1J02F08-ZM06
(18x125mm)



M1J02F08-ZM08
(18x125mm)



M1J02F03-PCF03
(12x145mm)



HJ02F03-ZM20
(12x145mm)



#M1J08R11

SIZE:
 LONG: 244cm-305cm
 WIDTH: 5cm/6cm/7cm/8cm/9cm/10cm
 THICKNESS 9mm/12mm/15m/18mm
MATERIAL: MDF/HDF/WOOD



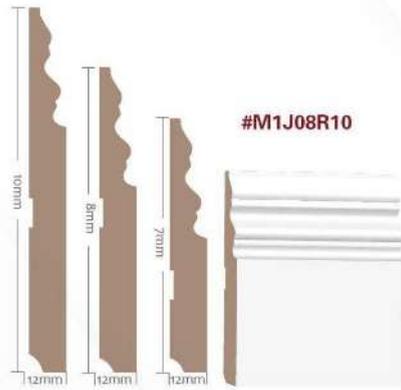
#M1J08R09

SIZE:
 LONG: 244cm-305cm
 WIDTH: 5cm/6cm/7cm/8cm/9cm/10cm
 THICKNESS 9mm/12mm/15m/18mm
MATERIAL: MDF/HDF/WOOD



#M1J08R12

SIZE:
 LONG: 244cm-305cm
 WIDTH: 5cm/6cm/7cm/8cm/9cm/10cm
 THICKNESS 9mm/12mm/15m/18mm
MATERIAL: MDF/HDF/WOOD



#M1J08R10

SIZE:
 LONG: 244cm-305cm
 WIDTH: 5cm/6cm/7cm/8cm/9cm/10cm
 THICKNESS: 9mm/12mm/15m/18mm
MATERIAL: MDF/HDF/WOOD



#M1J08A07

SIZE:
 LONG: 244cm-305cm
 WIDTH: 5cm/6cm/7cm/8cm/9cm/10cm
 THICKNESS: 9mm/12mm/15m/18mm
MATERIAL: MDF/HDF/WOOD



#M1J08R13

SIZE:
 LONG: 244cm-305cm
 WIDTH: 5cm/6cm/7cm/8cm/9cm/10cm
 THICKNESS: 9mm/12mm/15m/18mm
MATERIAL: MDF/HDF/WOOD



#M1J08R14

SIZE:
 LONG: 244cm-305cm
 WIDTH: 5cm/6cm/7cm/8cm/9cm/10cm
 THICKNESS: 9mm/12mm/15m/18mm
MATERIAL: MDF/HDF/WOOD



#M1J08A04

SIZE:
 LONG: 244cm-305cm
 WIDTH: 5cm/6cm/7cm/8cm/9cm/10cm
 THICKNESS: 9mm/12mm/15m/18mm
MATERIAL: MDF/HDF/WOOD

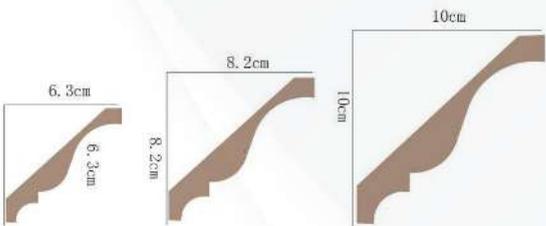


#M1J08A05

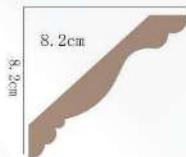
SIZE:
 LONG: 244cm-305cm
 WIDTH: 5cm/6cm/7cm/8cm/9cm/10cm
 THICKNESS: 9mm/12mm/15m/18mm
MATERIAL: MDF/HDF/WOOD

MDF SKIRTING

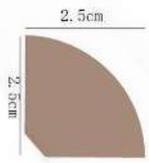
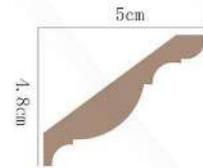
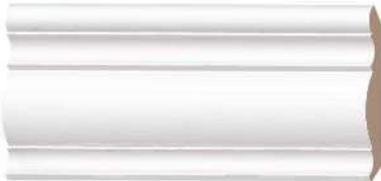
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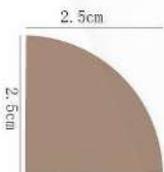
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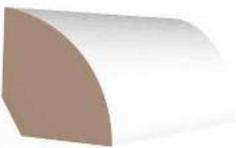
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#M1J08R36



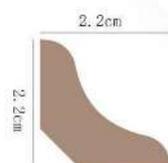
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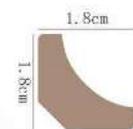
Quarter Round

LONG: 244cm-305cm
SIZE: 1.5cm/2.5cm

MATERIAL: MDF/HDF/WOOD



#M1J08V20



#M1J08V19



Concave Lin

LONG: 244cm-305cm
SIZE: 1.5cm/2.5cm

MATERIAL: MDF/HDF/WOOD



Stair Nose Series



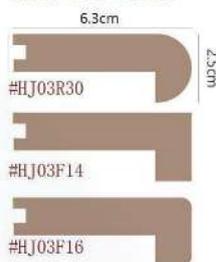
SIZE:

LONG: 244cm-305cm
WIDTH: 5cm/6cm/7cm/8cm/9cm/10cm
THICKNESS: 9mm/12mm/15mm/18mm

MATERIAL: MDF/HDF/WOOD



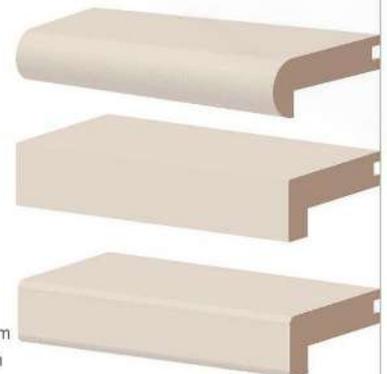
Stair Nose Series



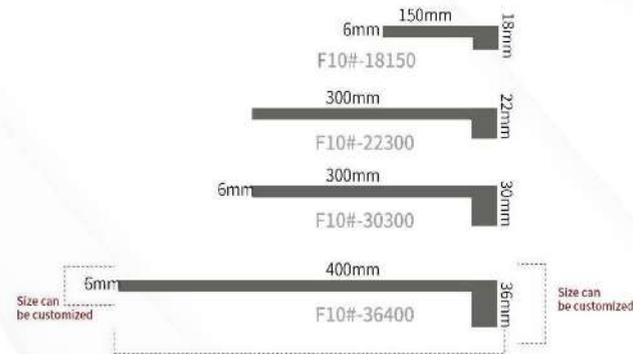
SIZE:

LONG: 244cm-305cm
WIDTH: 5cm/6cm/7cm/8cm/9cm/10cm
THICKNESS: 9mm/12mm/15mm/18mm

MATERIAL: MDF/HDF/WOOD



HDF BLACK STAIR TREAD



HJ03F13-PD01



Material: HDF
Colour: PD01
Overall length: 1200mm
Overall thickness: 18mm/22mm/25mm/30mm/32mm/35mm

HJ03F13-PM02



Material: HDF
Colour: PM02
Overall length: 1200mm
Overall thickness: 18mm/22mm/25mm/30mm/32mm/35mm

HJ03F11-PM01



Material: HDF
Colour: PM01
Overall length: 1200mm
Overall thickness: 18mm/22mm/25mm/30mm/32mm/35mm

HJ03R28-PM05



Material: HDF
Colour: PM05
Overall length: 1200mm
Overall thickness: 18mm/22mm/25mm/30mm/32mm/35mm

SMJ03F12-PM09



Material: Multilayer Solid Wood
Colour: PM09
Overall length: 1200mm
Overall thickness: 18mm/22mm/25mm/30mm/32mm/35mm

SMJ03F12-PD01



Material: HDF
Colour: PD01
Overall length: 1200mm
Overall thickness: 18mm/22mm/25mm/30mm/32mm/35mm

HJ03R27-PM07



Material: HDF
Colour: PM07
Overall length: 1200mm
Overall thickness: 18mm/22mm/25mm/30mm/32mm/35mm

HJ03F10-PM08



Material: HDF
Colour: PM08
Overall length: 1200mm
Overall thickness: 18mm/22mm/25mm/30mm/32mm/35mm

Base Material



Carbon Crystal Board

Bamboo Fiber Board



Black HDF

Class A Fireproof Board



FIREPROOF

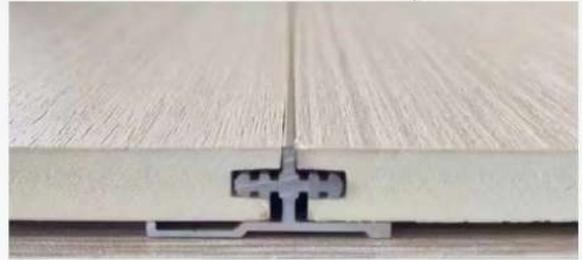


WATER PROOF



ENVIRONMENTAL FRIENDLY

Groove Connection Styles



Dual slot Link



SEAMLESS FLAT JOIN



U SHAPE GROOVE



SPECIFICATIONS

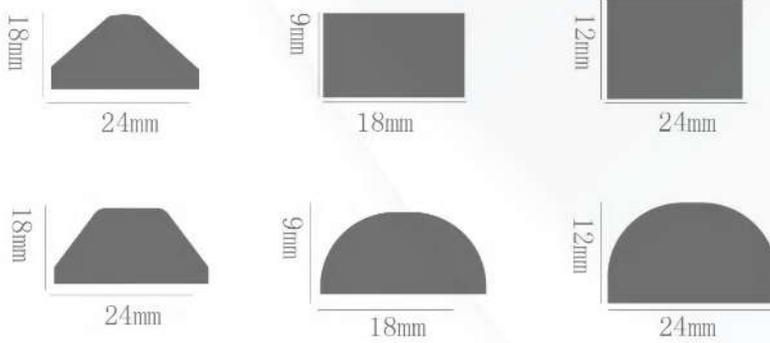
Name	PVC Wall Panel
Base Material	Carbon Crystal Board Bamboo Fiber Board
Finish	PVC PET Veneer
Length	2400-3000mm
Width	122cm
Thickness	5mm



COLLASIBLE WALL PANEL

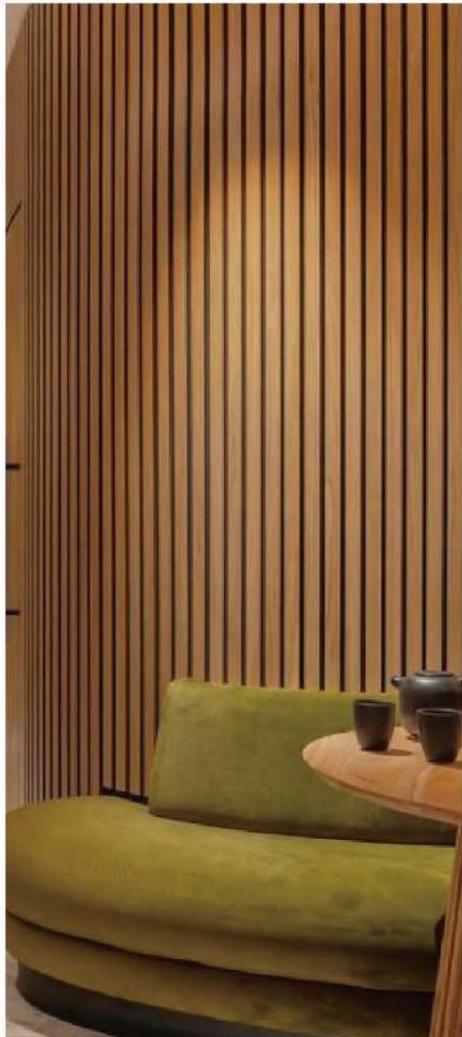
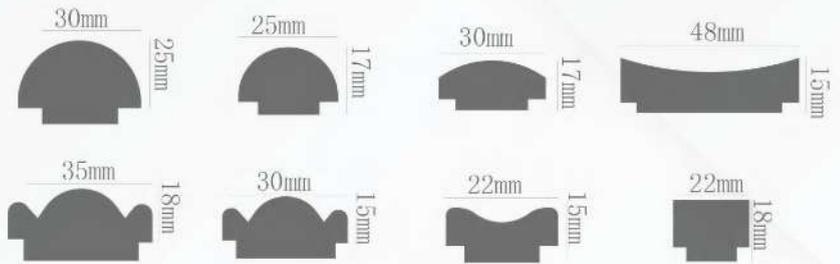
SPECIFICATIONS

Base Material	HDF MDF WOOD
Finish	Veneer Paper PVC
Length	240cm~300cm
Width	30cm~120cm
Thickness	11mm 14mm 17mm



SPECIFICATIONS

Base Material	HDF MDF WOOD
Finish	Veneer Paper PVC
Length	240cm~300cm
Width	60cm~120cm
Thickness	11mm 14mm 17mm



J05R07-1

Material: MDF+Paper
Size: 18x35mm



J05R07-2

Material: MDF+Paper
Size: 18x35mm



J05R07-3

Material: MDF+Paper
Size: 15x30mm



J05V05

Material: MDF+Paper
Size: 15x48mm



J05R05-1

Material: MDF+Paper
Size: 17x25mm



J05R05-2

Material: MDF+Paper
Size: 25x30mm



COLOR CARD

