

Artiffy Series



MARTINI



MARTINI

About Us

Founded in 2008 in Hong Kong, Martini Tiles is a trusted pioneer in the ceramic tiles industry. A subsidiary under GM Brothers Construction Material Company, we are committed to delivering finesse and style, bringing over a decade of expertise and market knowledge. From residential properties to hotels, offices to shopping malls, and restaurants to schools, our professional team is well-equipped with far-reaching experience leading projects across Hong Kong and Southeast Asia.

Your project is in safe hands with one-stop services and gold-standard ceramic tiles designed for floor and wall use. Within a comprehensive product portfolio featuring marble, stone, terrazzo, wood and concrete tiles, explore environmentally friendly alternatives hand-picked by the team, as well as bespoke products customised for every project. Discover a first-of-its-kind experience where you create your very own tile with any preferred colour, texture, trim and finish.

We take pride in providing best-in-class service with meticulously curated products tailored to transform your space. Keeping abreast of the latest innovations and emerging trends across the industry, Martini Tiles gathers world-leading technology and the latest equipment released in the market. Start the conversation and connect with our team of seasoned veterans today, let us prioritise your needs and provide the professional consultation you require to make your dream a reality.



Scale light



FBB1001



FBB1002



FBB1003

Interstellar



FBB1004



FBB1005



FBB1006



FBB1007



FBB1008



FBB1009

Mushroom nail



FBB1010



FBB1011



FBB1012

Woven



FBB1013



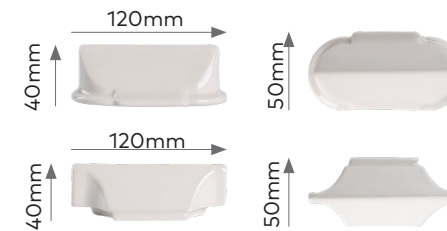
Scale light

Based on the wedge-shaped shape, "Shimmering light" designs A\B double shape, which is complementary to each other, and combines the 3D Mosaic in the form of I-paste. The i-transposition collage, under the action of lights, presents the visual effect of "sparkling water" after a light wind. The new version of "Sparkling light" has added the original buckle structure, which effectively solves the problem of revealing the bottom caused by the product gap of the old version, and the details are more perfect and exquisite.

1220°C Firing Temperature	<5% water absorption
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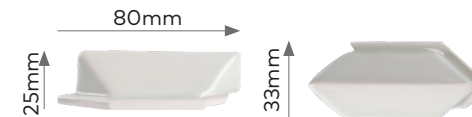
A

220pcs/m²



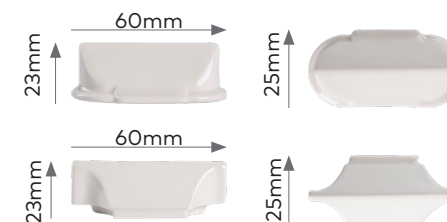
B

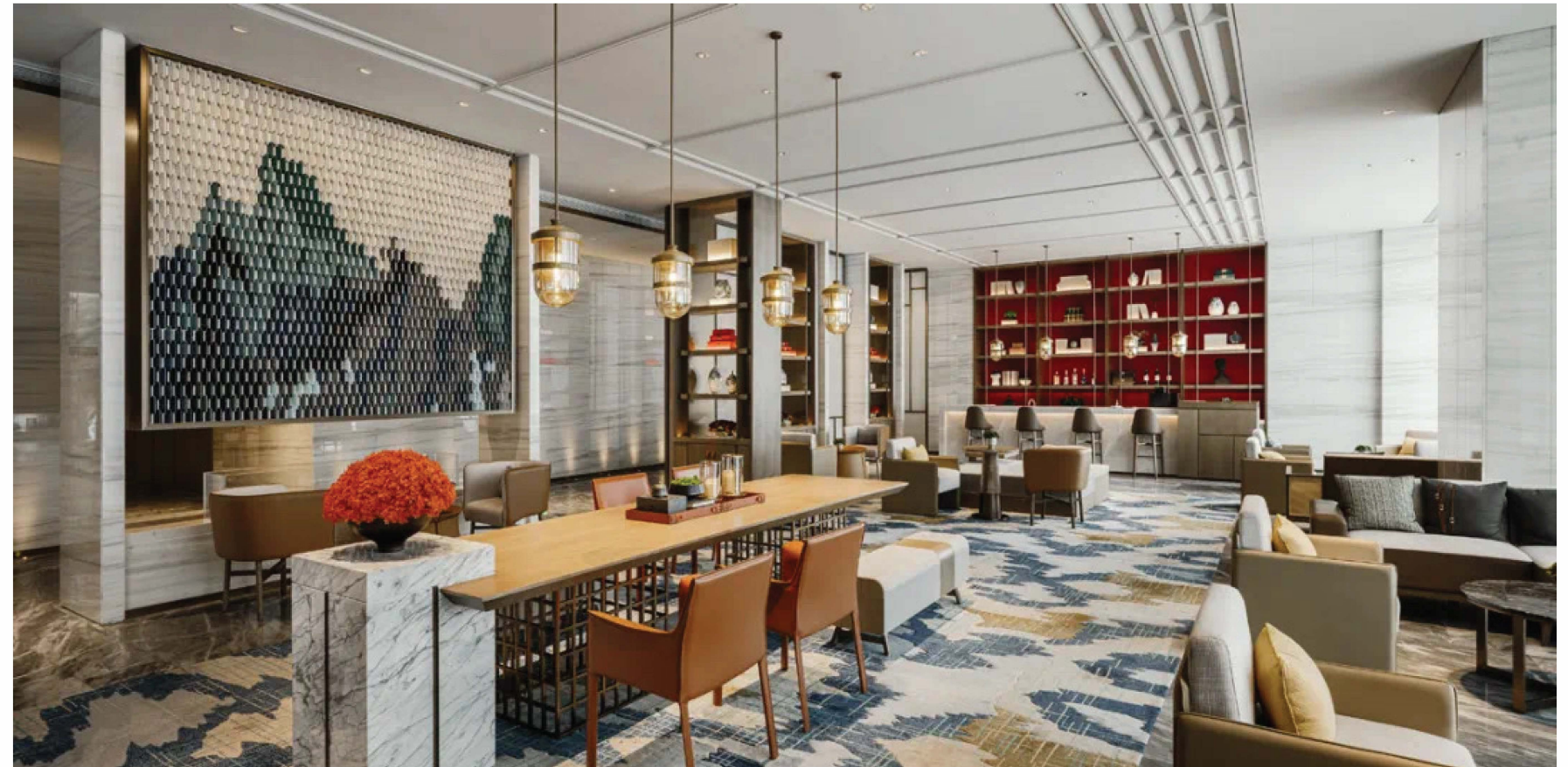
480pcs/m²



C

880pcs/m²



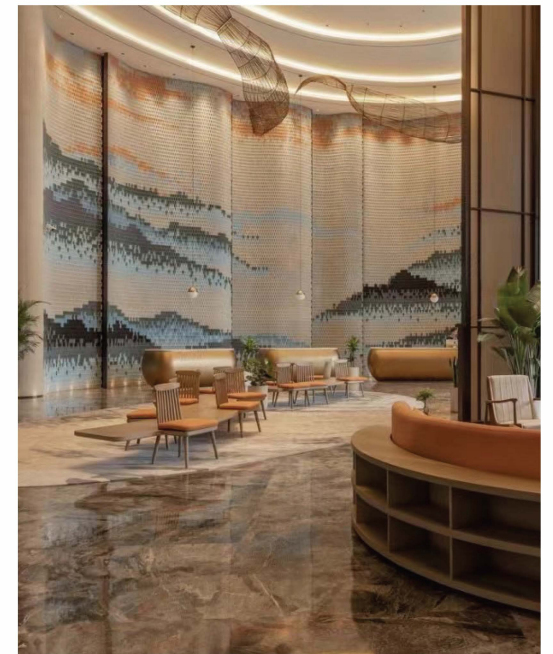
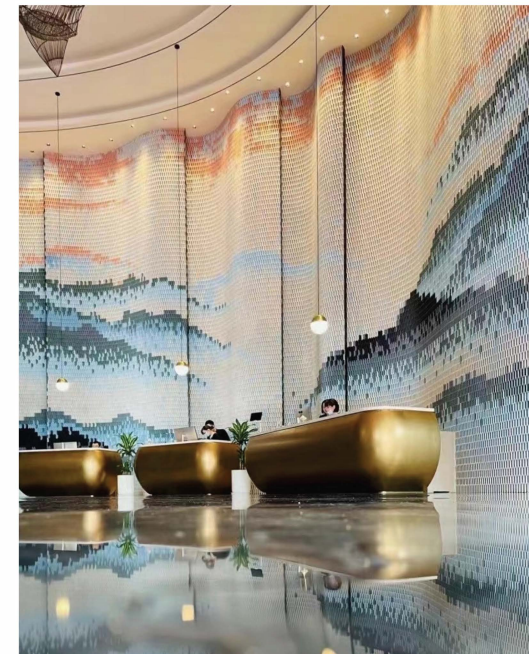
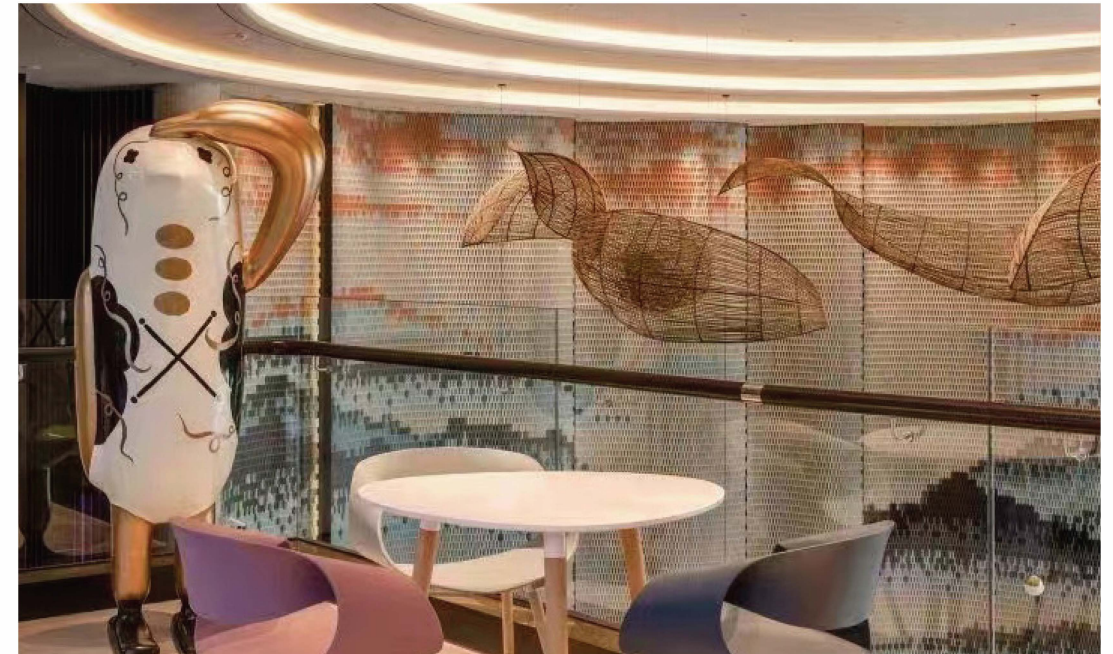


FBB1002





FBB1002





Interstellarhexahedron

"Starcraft" uses the most conventional geometry as the basis, through the oblique cut, pull deformation method to obtain the basic grain elements. After the deformation of particles collage, light and shadow into the product to the maximum extent, with different angles between particles even under the uniform white, can also reflect each other, reflecting the bright light like stars.

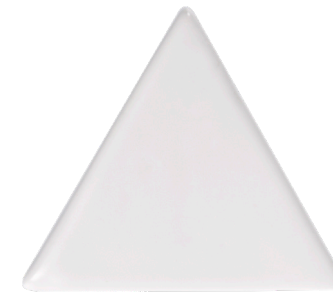
"Star" series can present monochrome light and shadow images through regular layout and lighting effects; Also can do like conventional Mosaic much color goes all out a picture, more add dimensional feeling on colour.



FBB1007



FBB1004



FBB1006



FBB1005



FBB1009



FBB1008





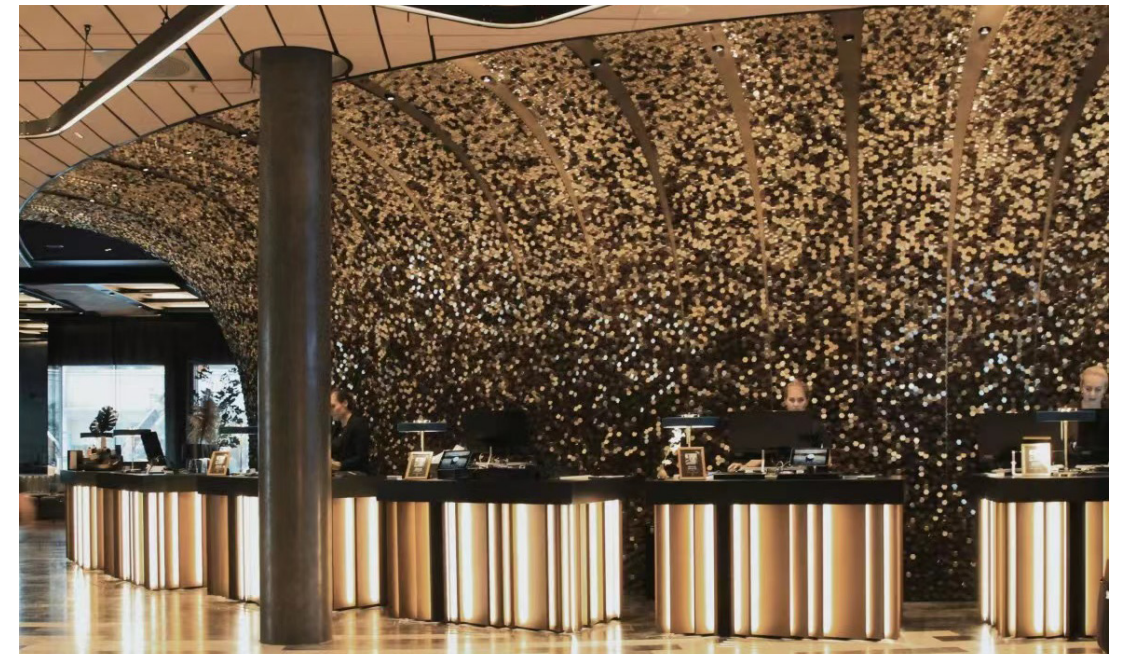
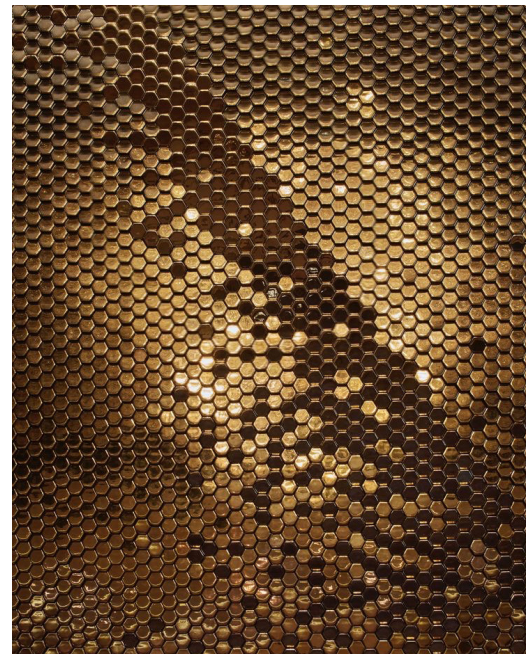
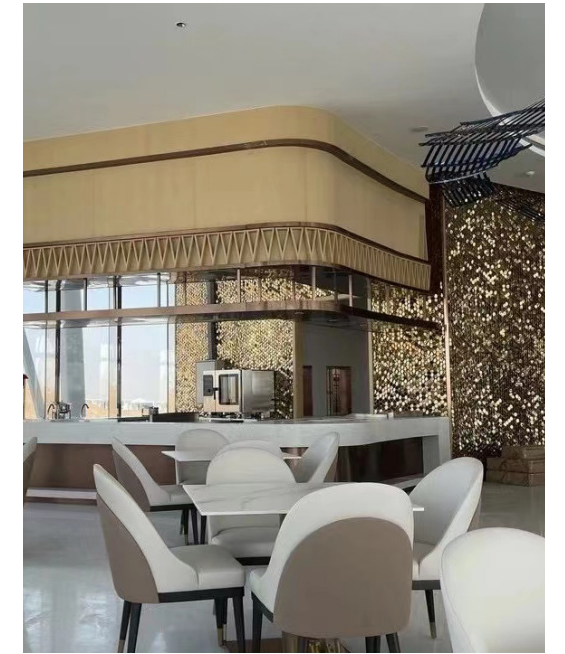
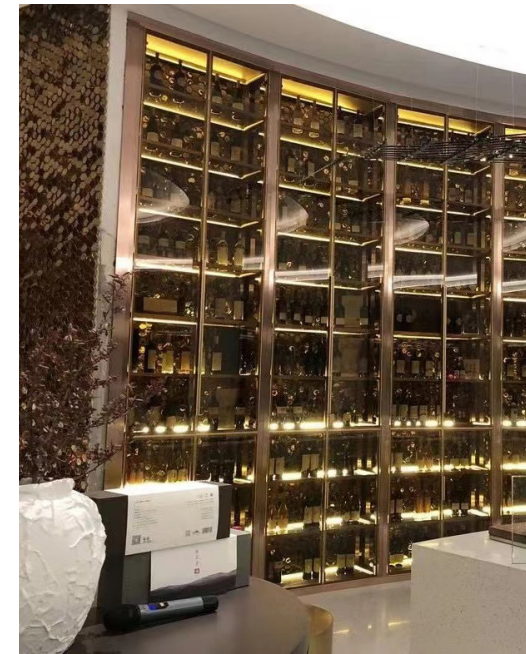
Pattern arrangement

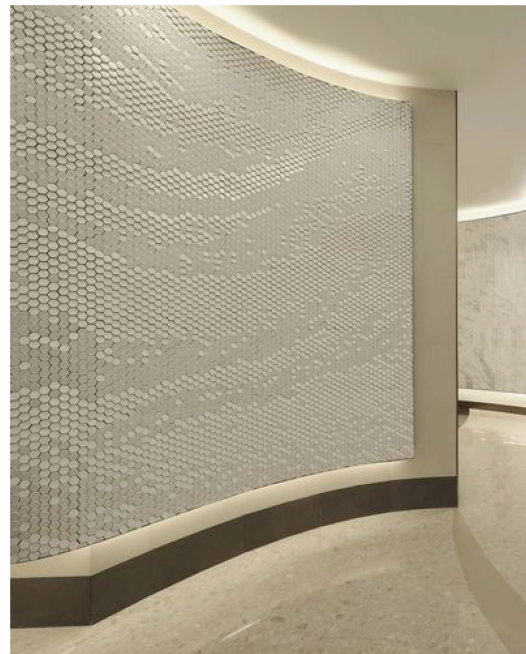
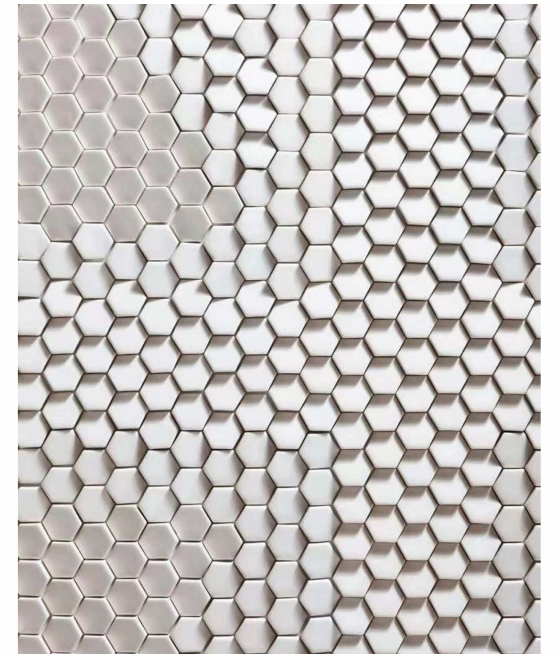
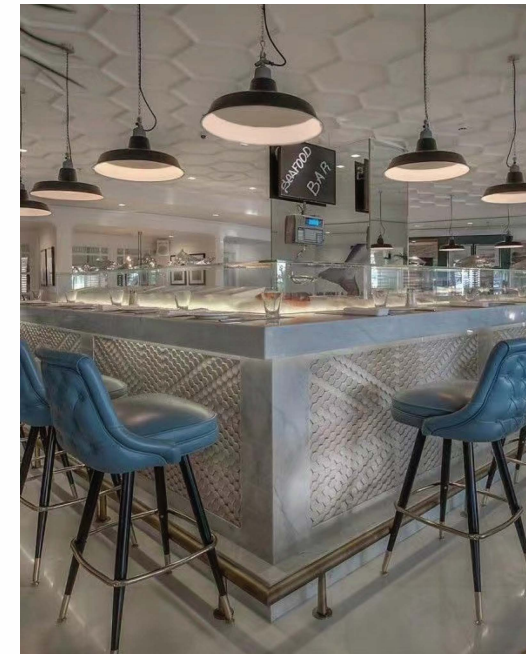
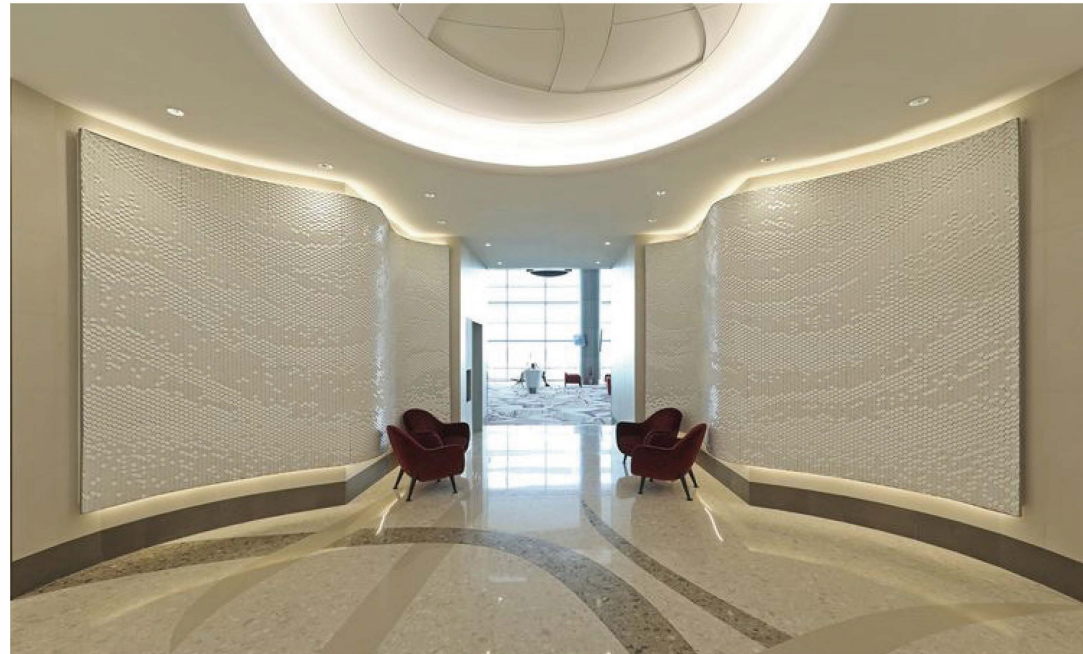
FBB1007

Inclined hexagon

1220°C Firing Temperature	<5% water absorption
55*64*23mm size	368pcs/m² piece per SQM

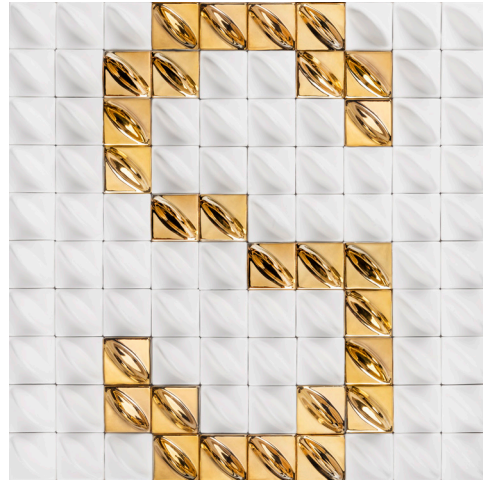








Pattern arrangement

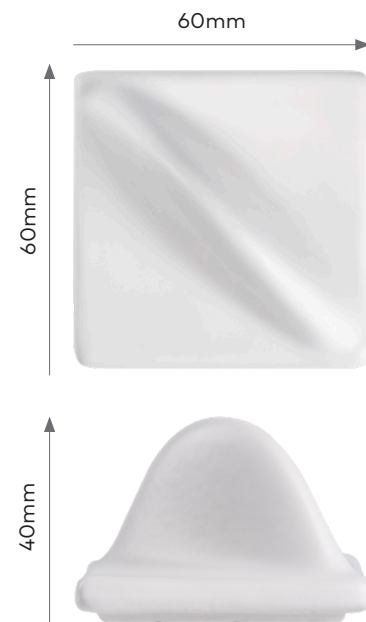


Pattern arrangement

FBB1004

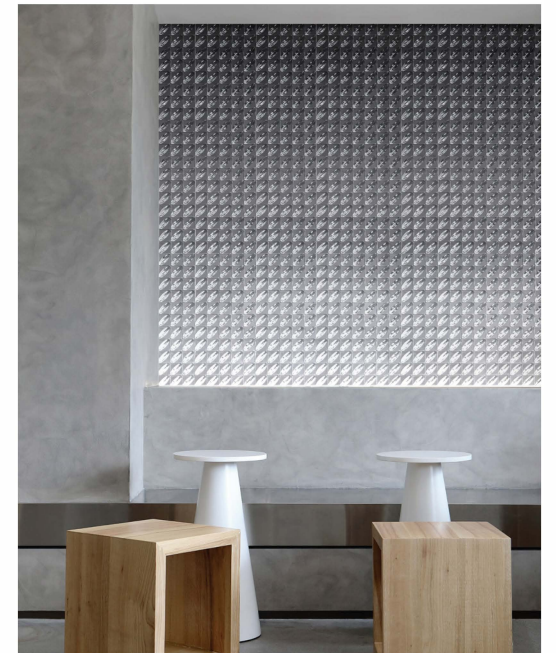
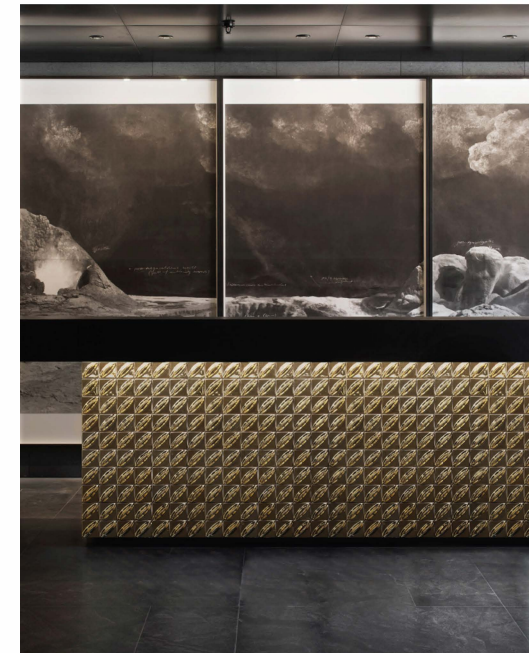
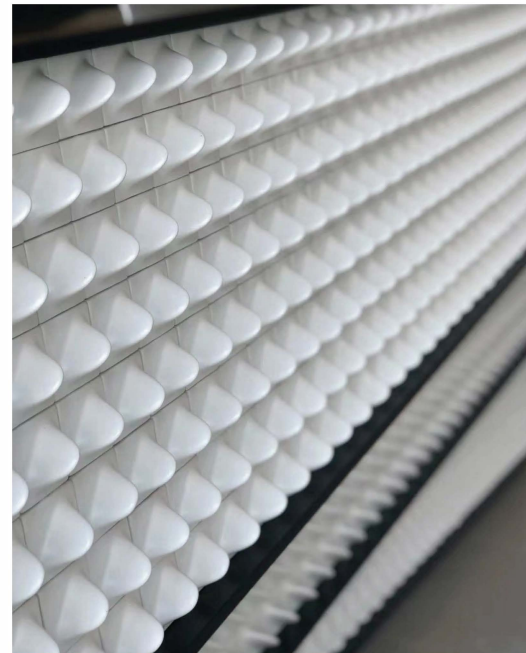
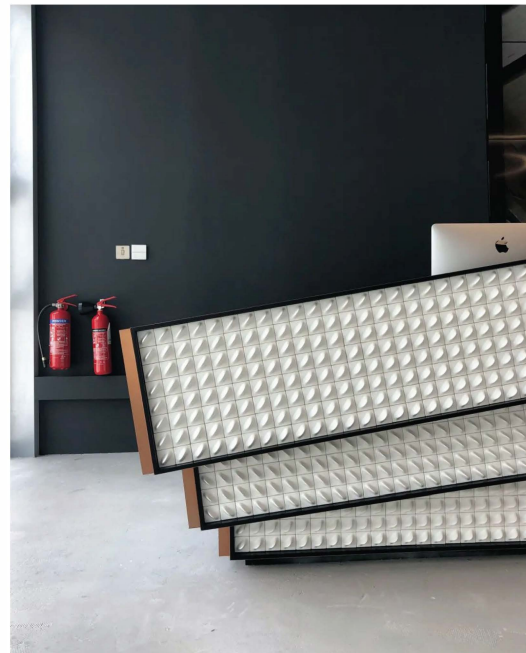
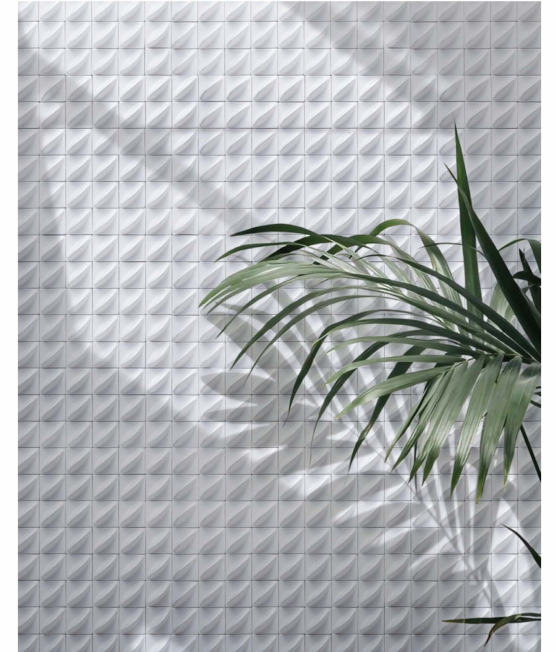
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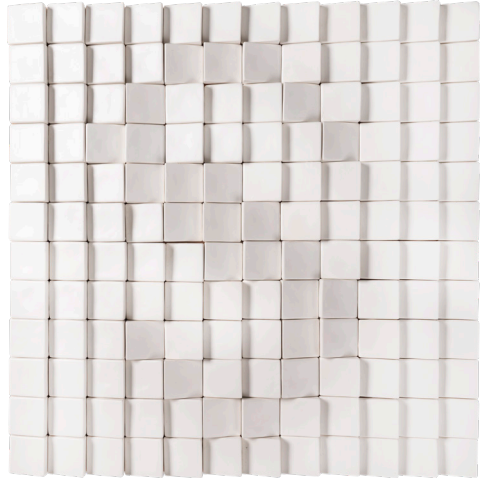
1220°C Firing Temperature	<5% water absorption
60X60X40mm size	278pcs/m ² piece per SQM





FBB1004



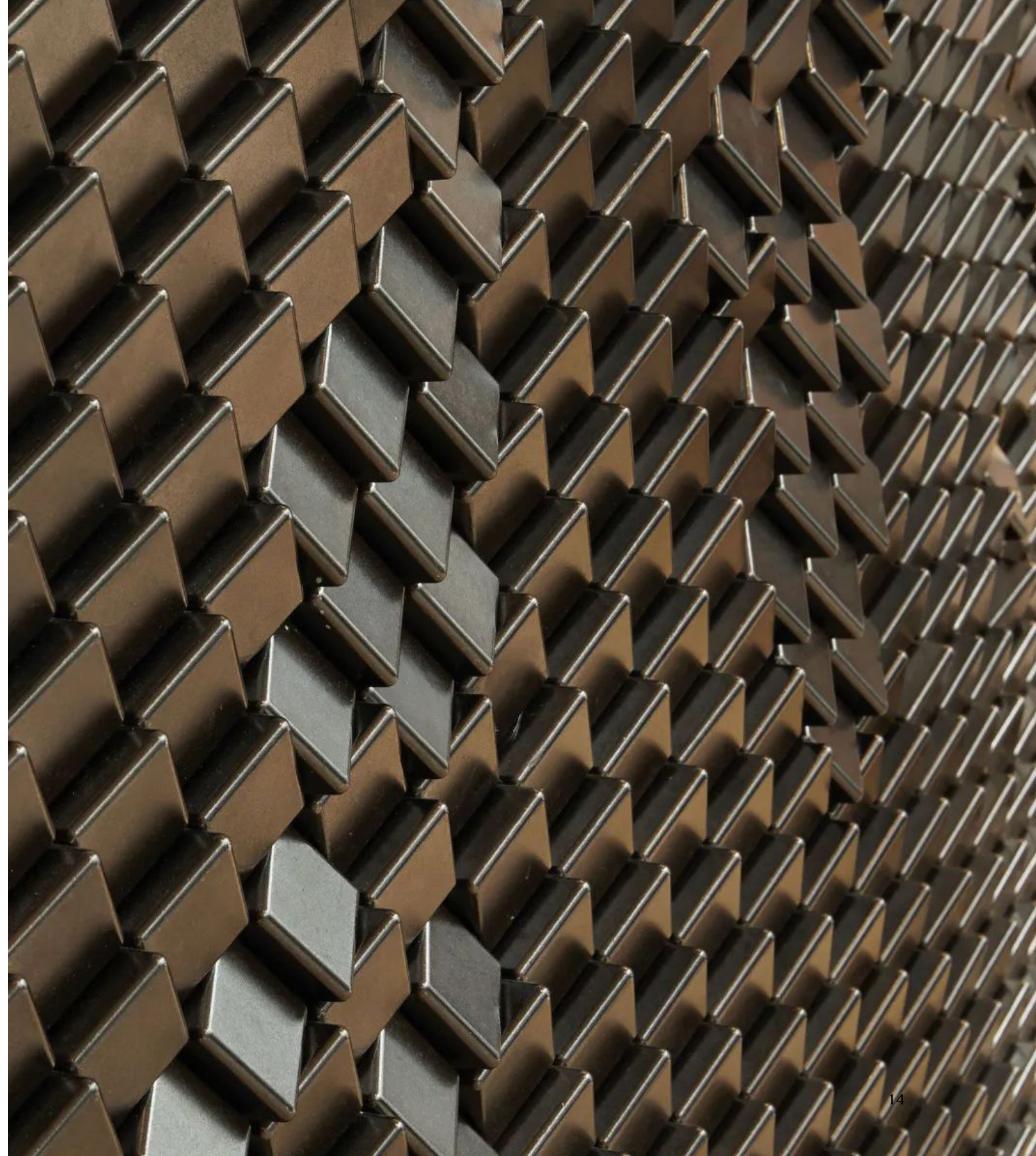
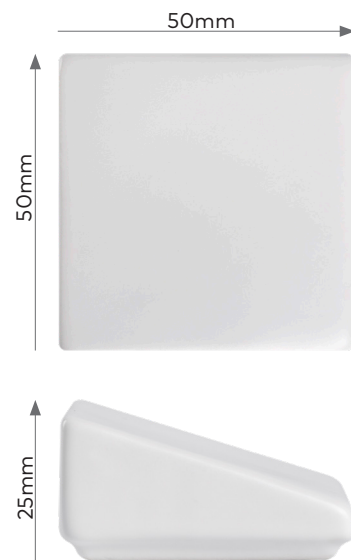


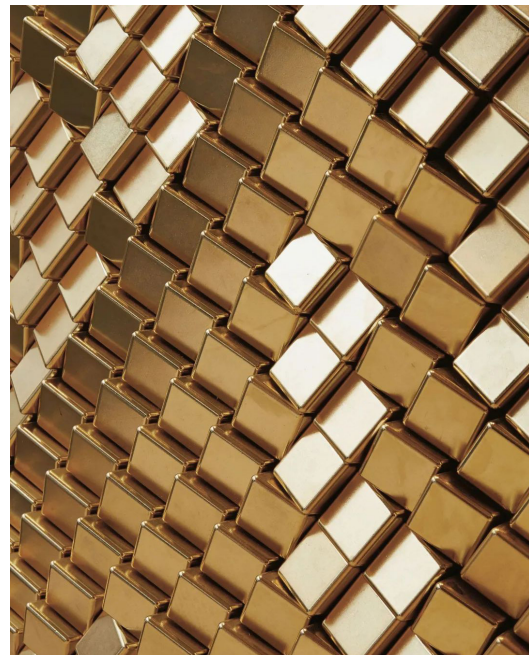
Color matching is arranged

FBB1005

inclined square

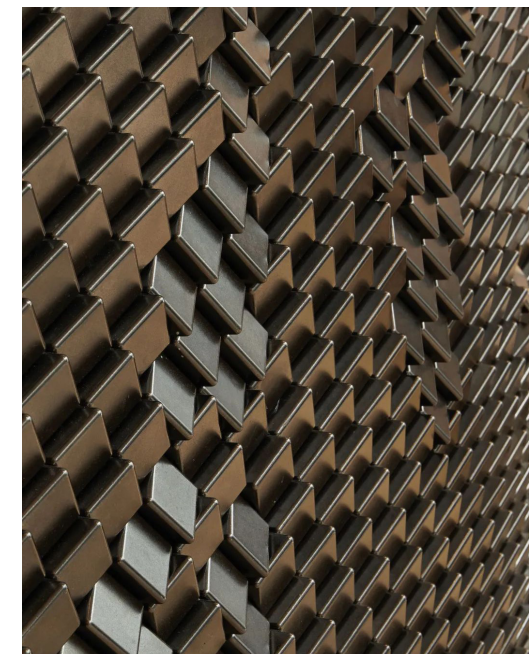
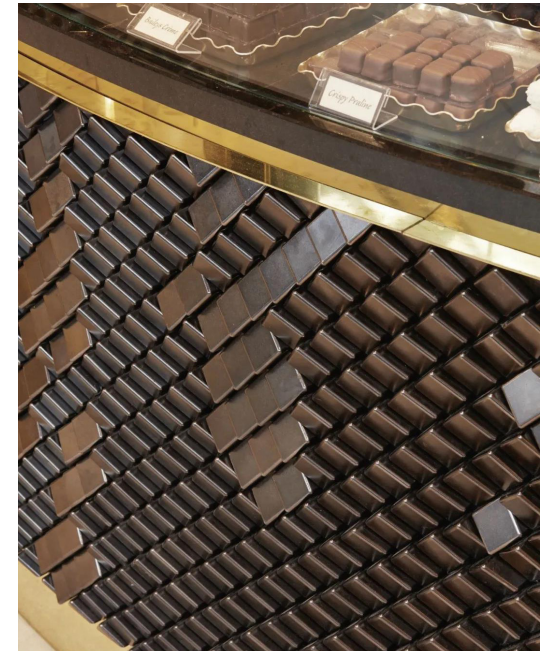
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50X50X25mm size	400pcs/m² piece per SQM

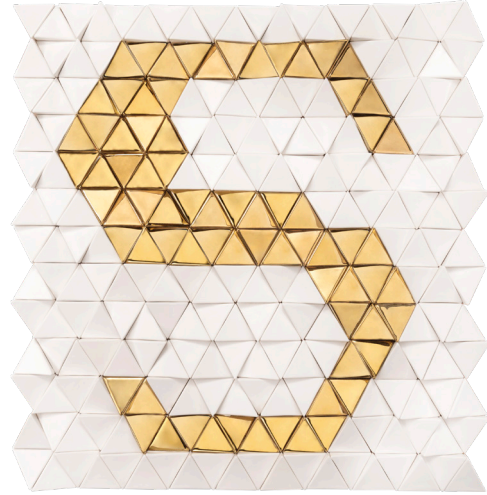




ttlers Chocolate





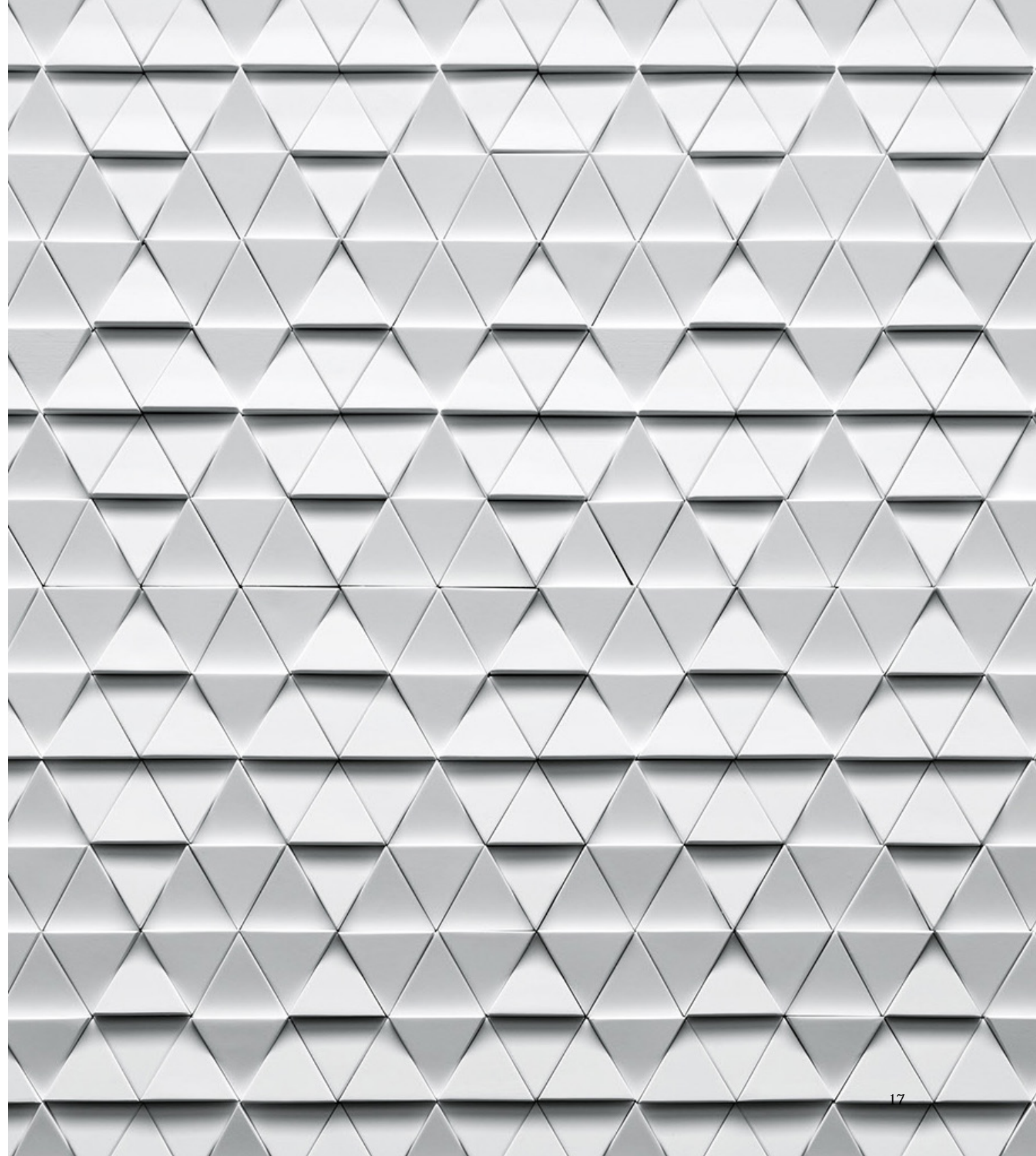
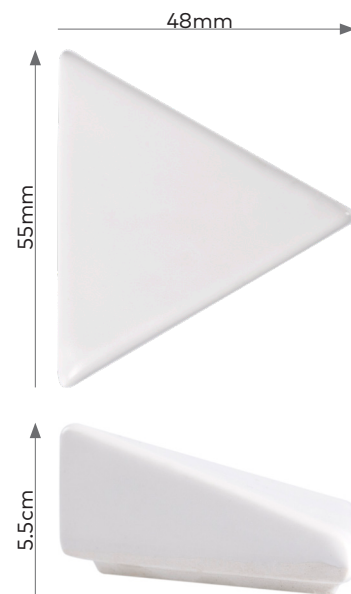


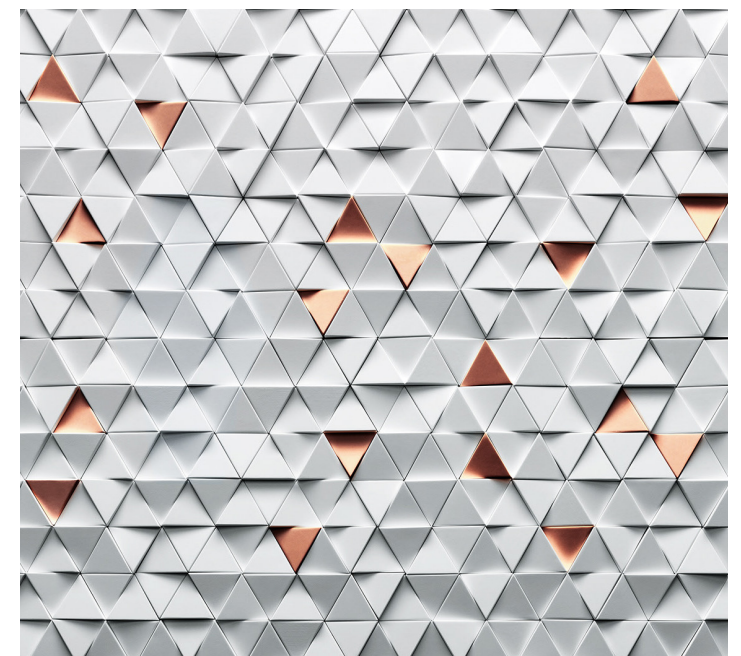
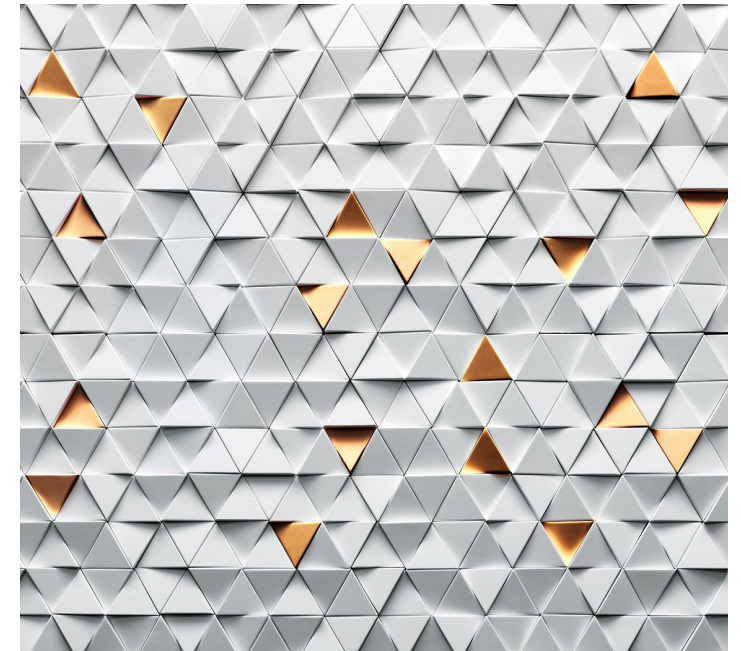
Color matching is arranged

FBB1006

Inclined triangle

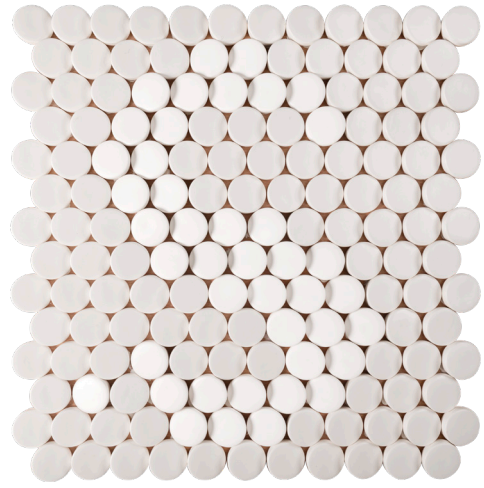
1220°C Firing Temperature	<5% water absorption
48X55mm size	770pcs/m² piece per SQM



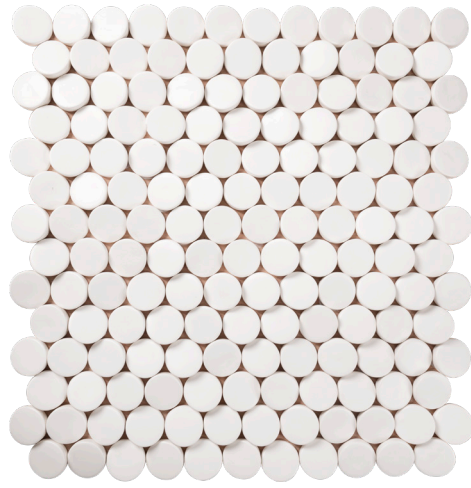




FBB1006



Pattern arrangement

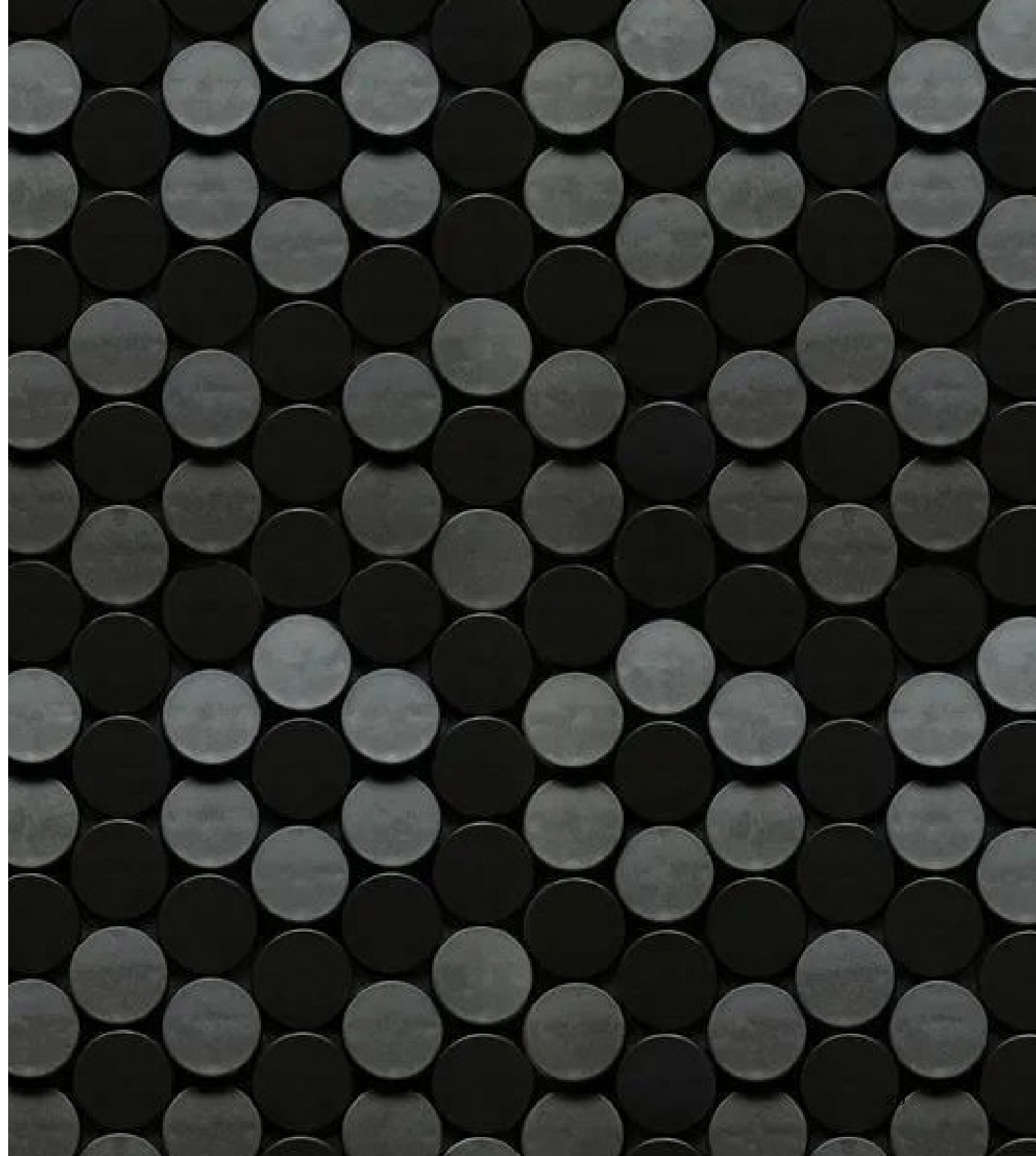


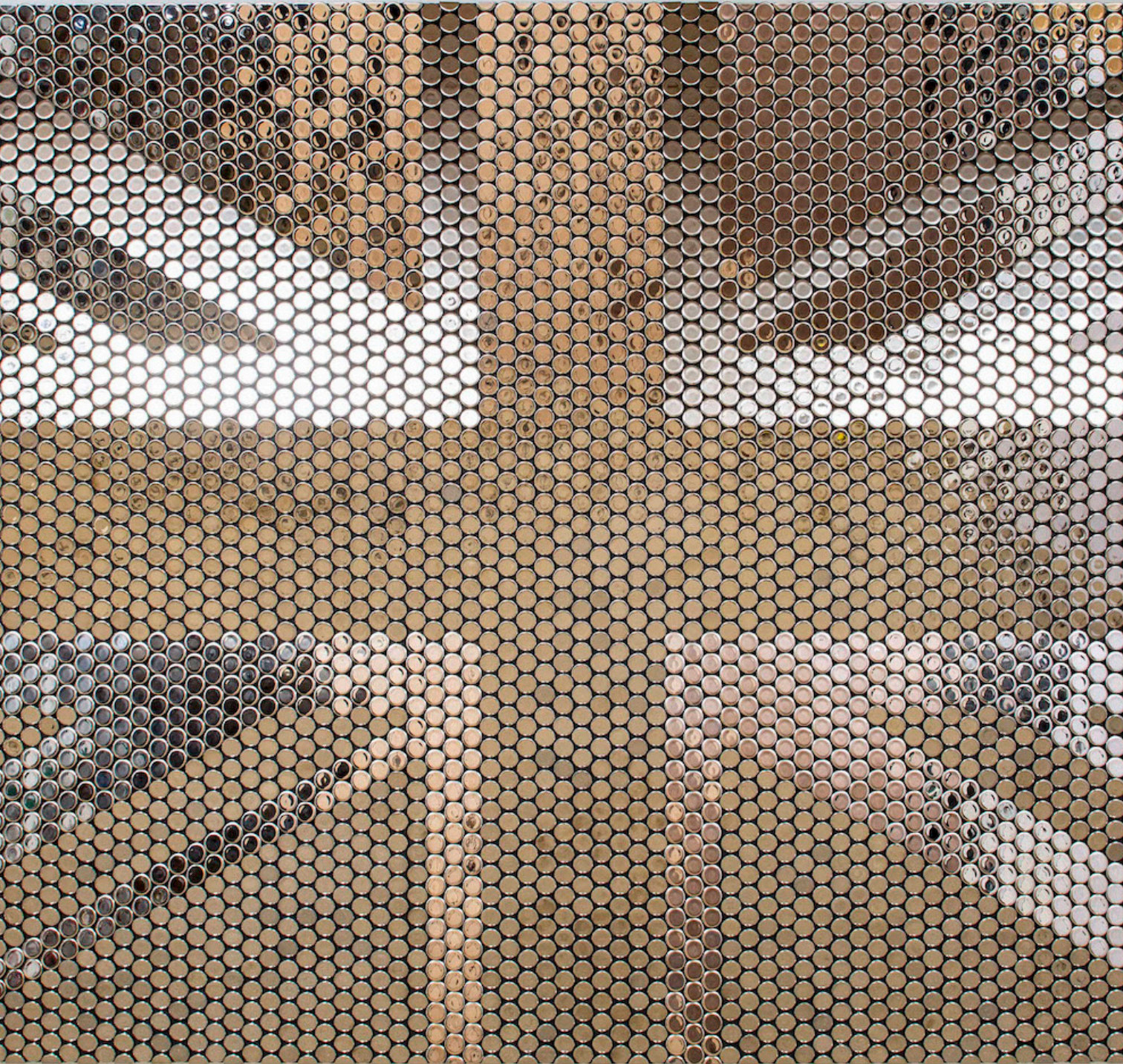
Fancy arrangement

FBF1008

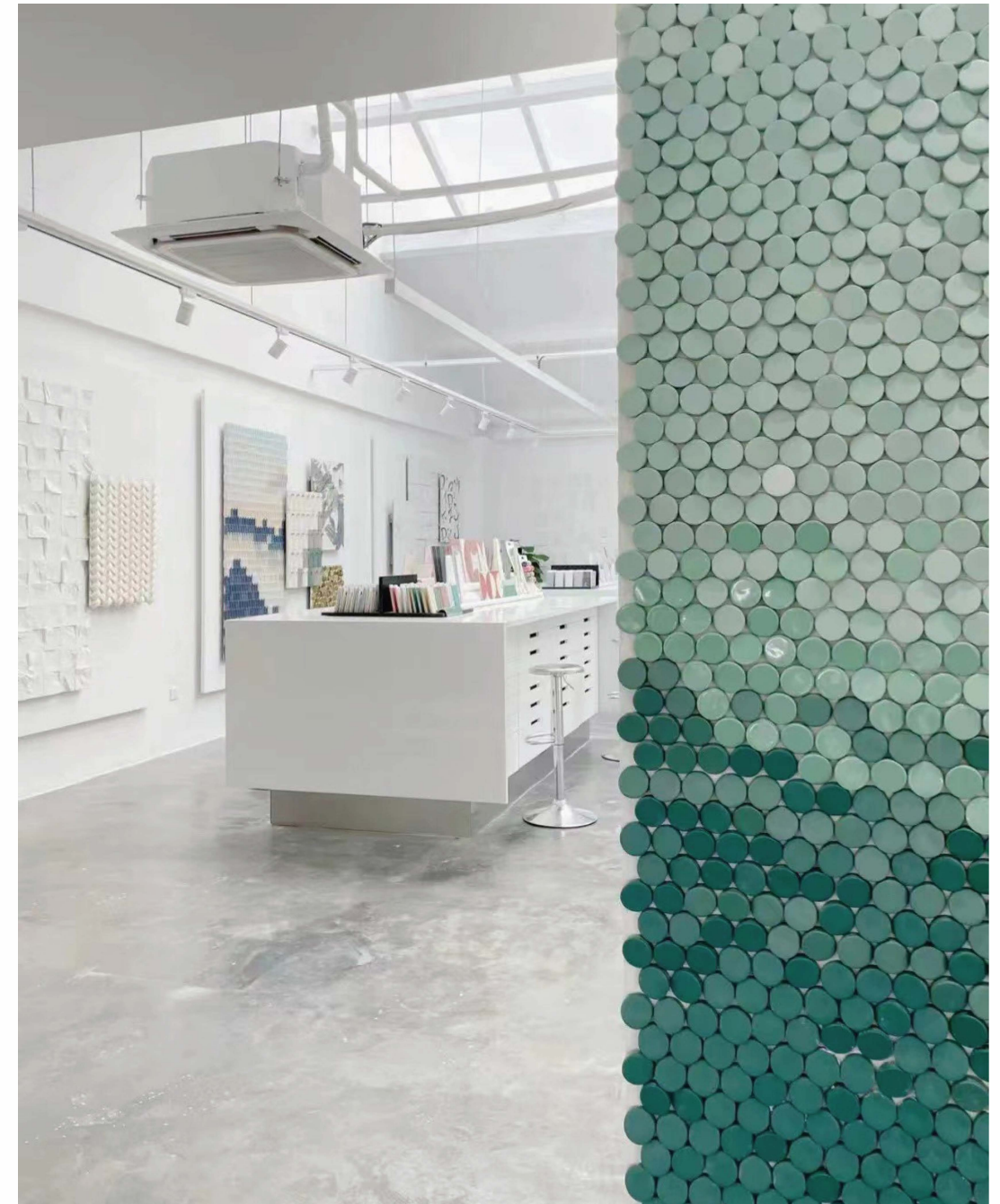
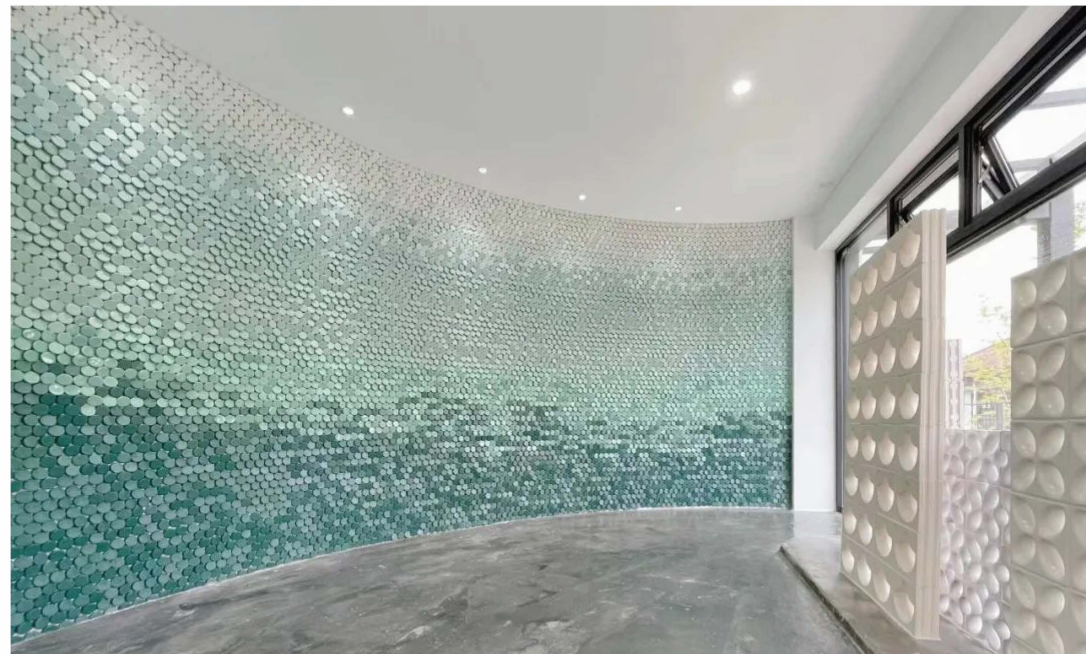
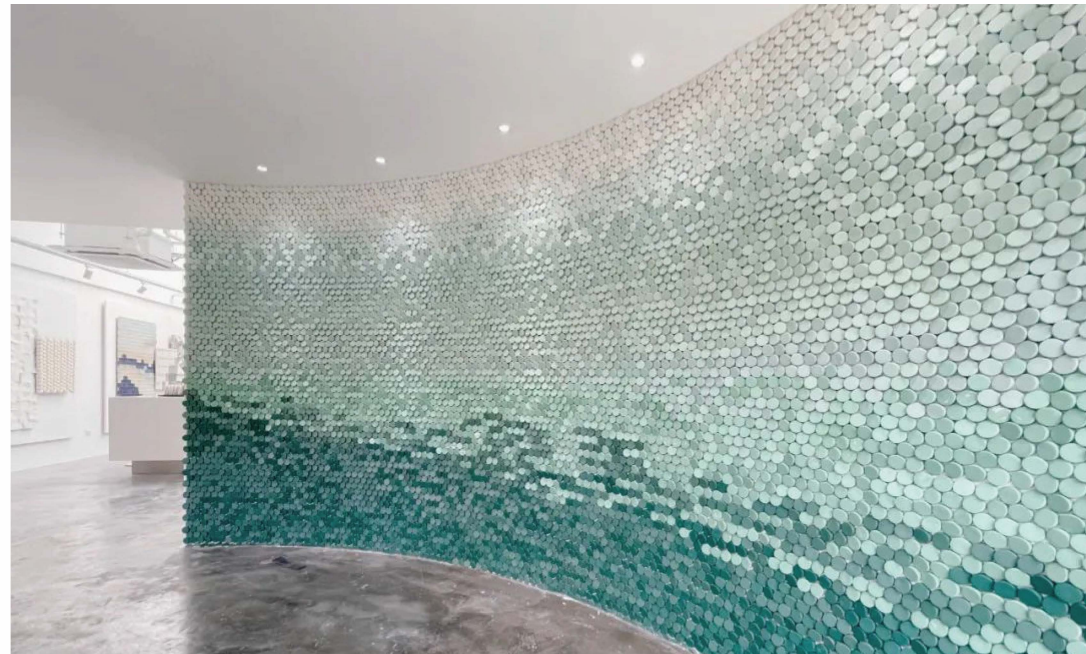
inclined circle

1220°C Firing Temperature	<5% water absorption
Φ60X25mm size	278pcs/m² piece per SQM





FBB1008



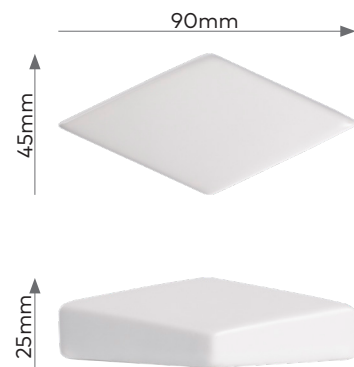


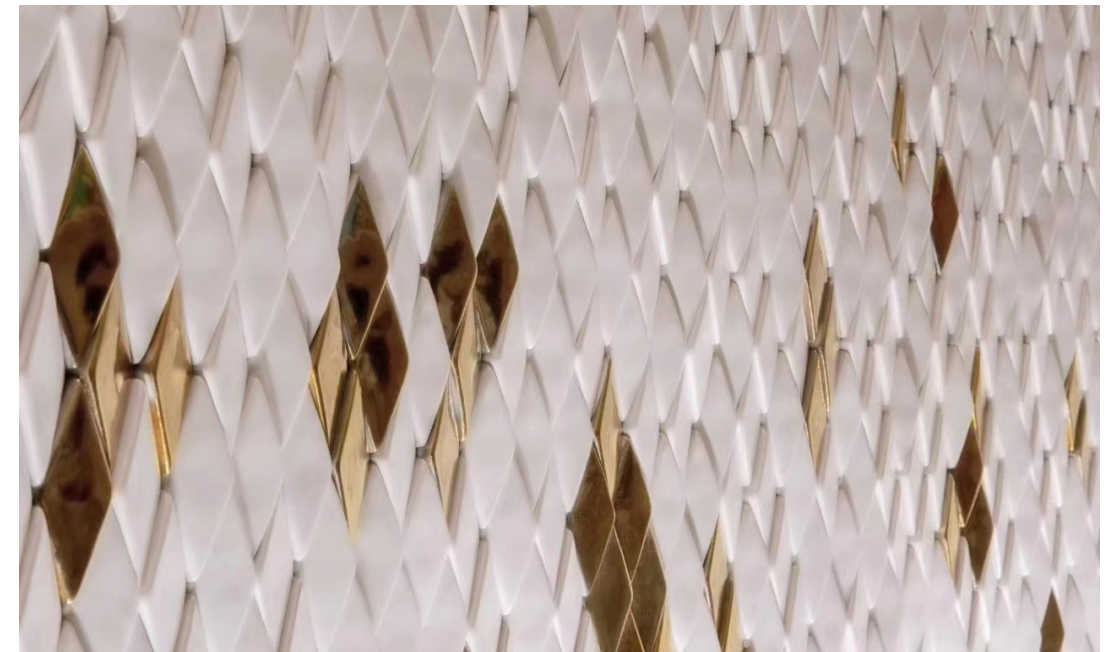
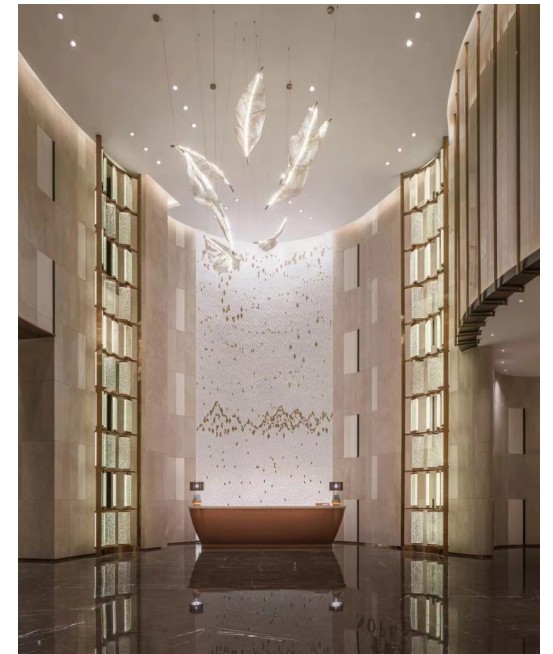
Pattern arrangement

FBB1009

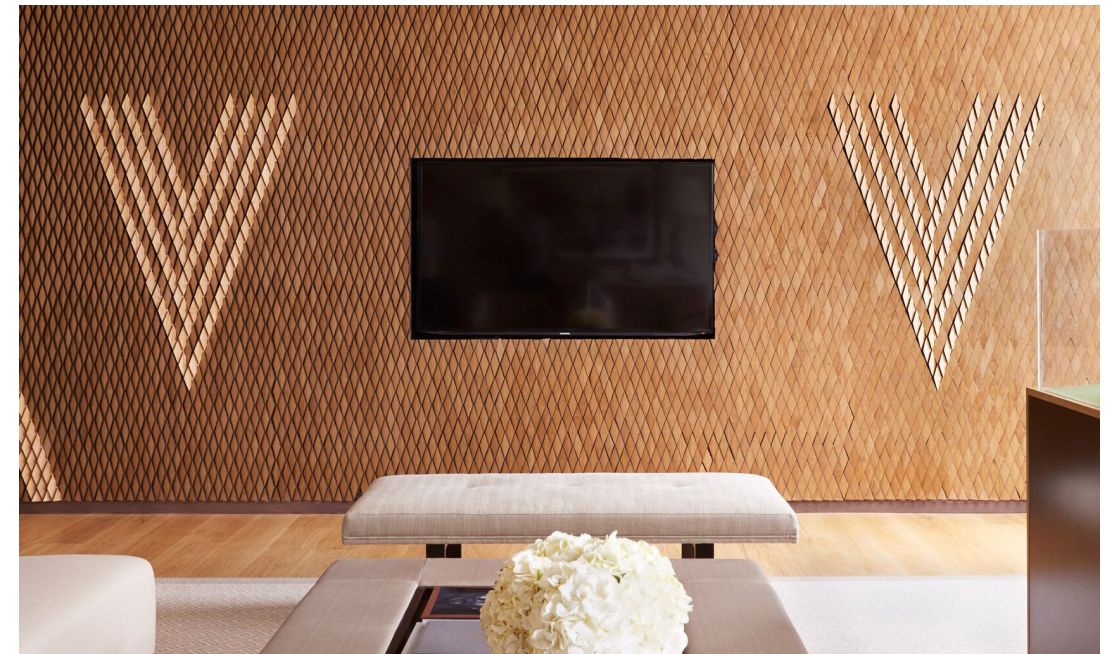
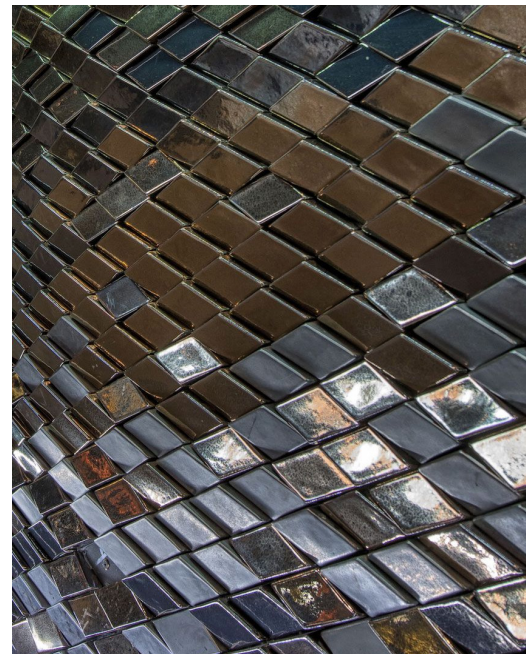
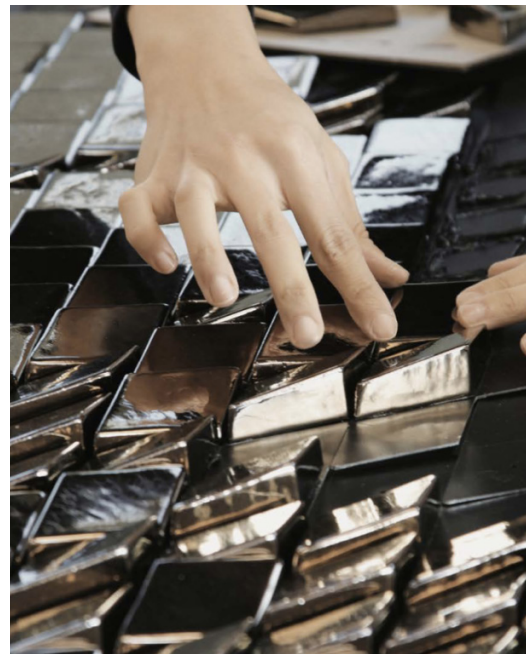
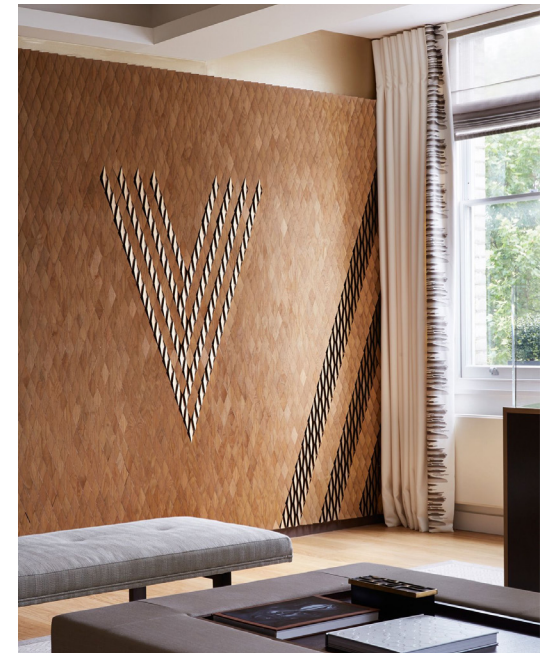
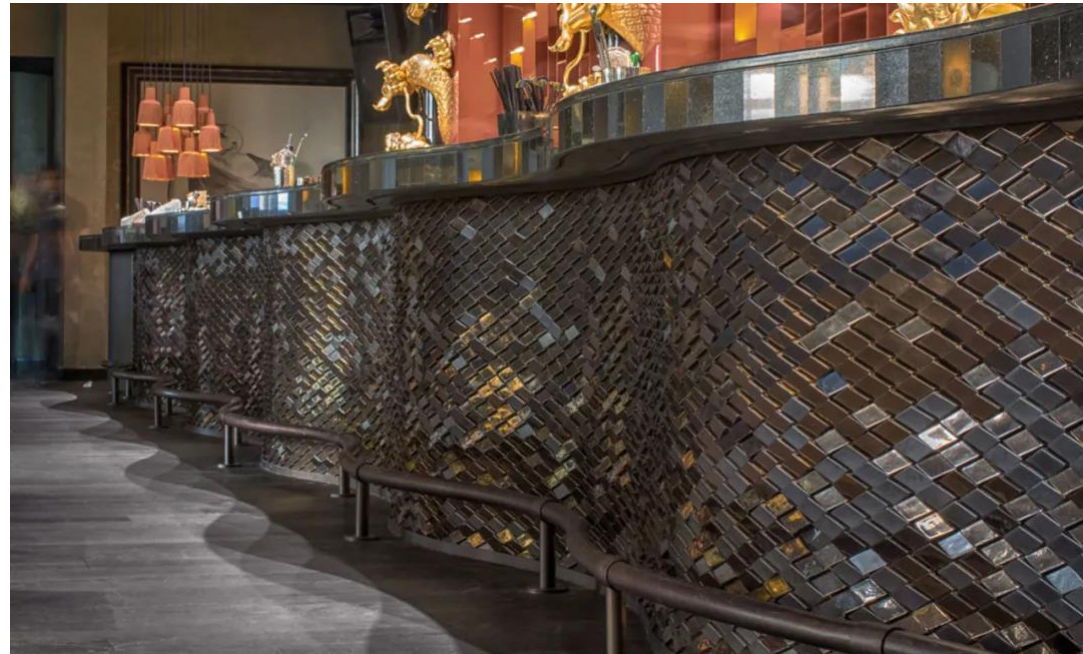
inclined diamond

1220°C Firing Temperature	<5% water absorption
40X90X25mm size	433pcs/m² piece per SQM





FBB1009





Mushroom nail

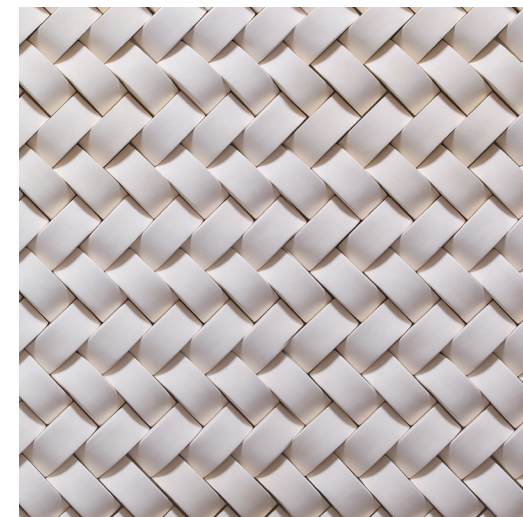
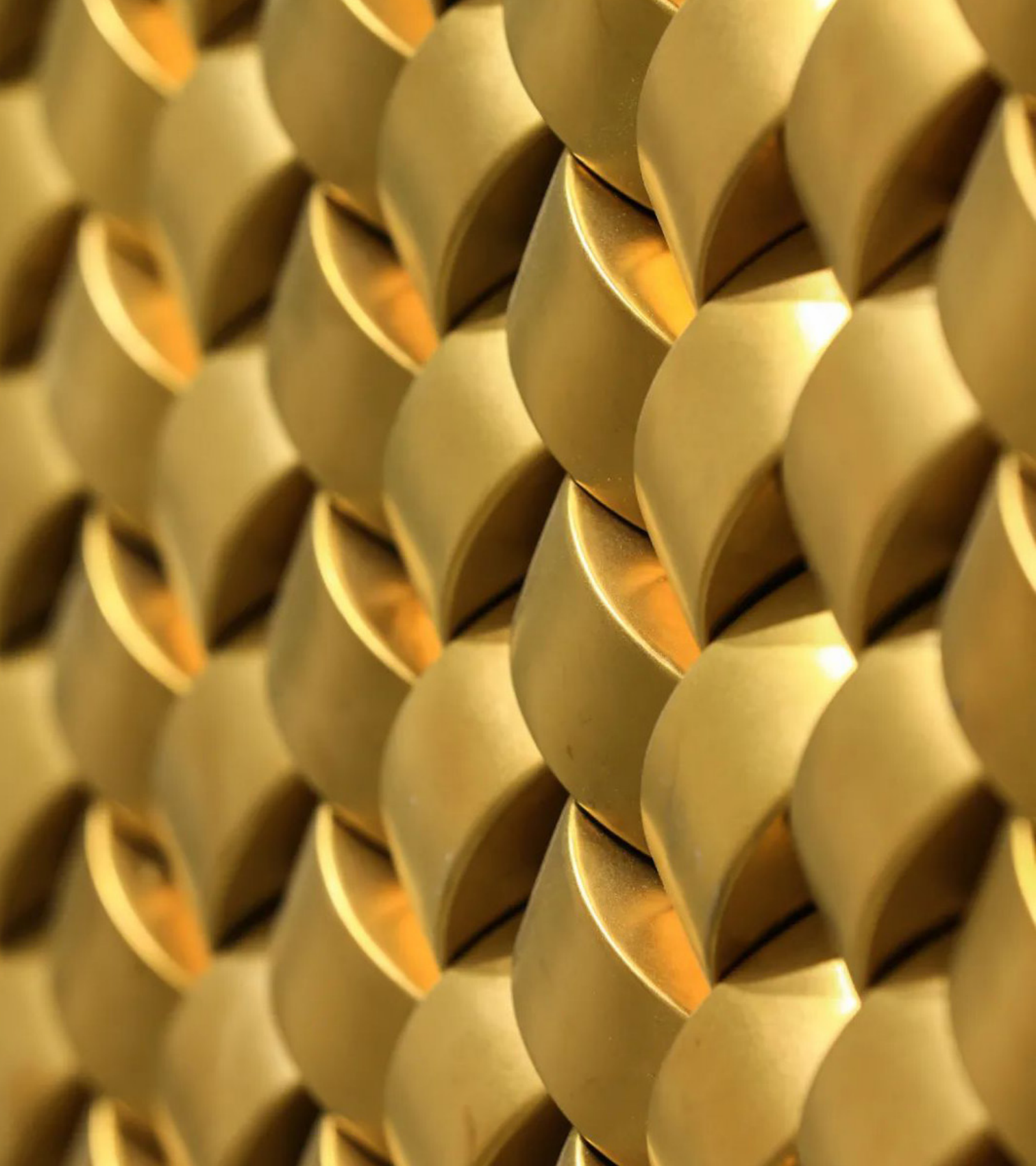
The shape of the mushroom head resembles the door nail on the old city gate. The unified diameter is divided into three heights: high, middle and low. The multi-color Mosaic is randomly combined. The factory default installation mode is that the structural adhesive is pre-pasted on the fireproof board, and the whole board is nailed on the wall at the construction site. You can also choose a custom screw to implant each "mushroom nail" and screw it into the metal hole plate for installation.

1220°C Firing Temperature	<5% water absorption
625pcs/m² piece per SQM	





A
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woven

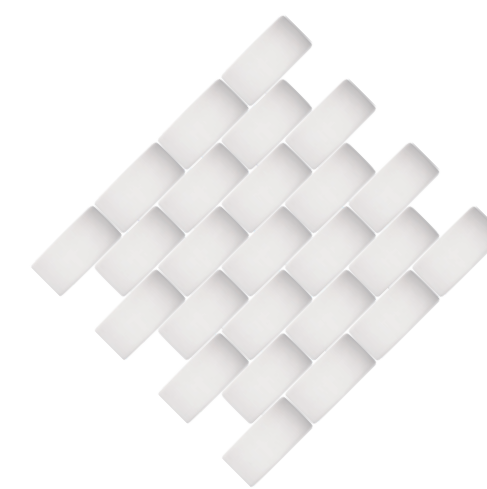
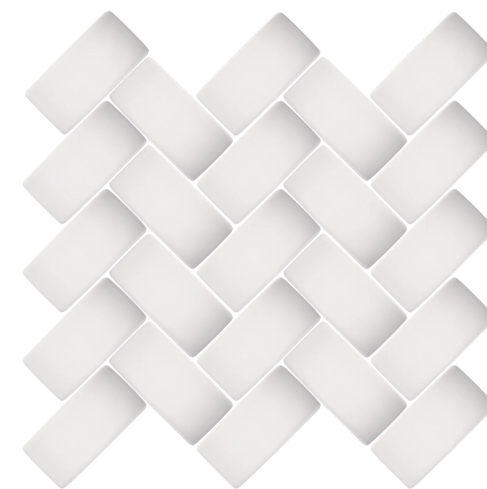
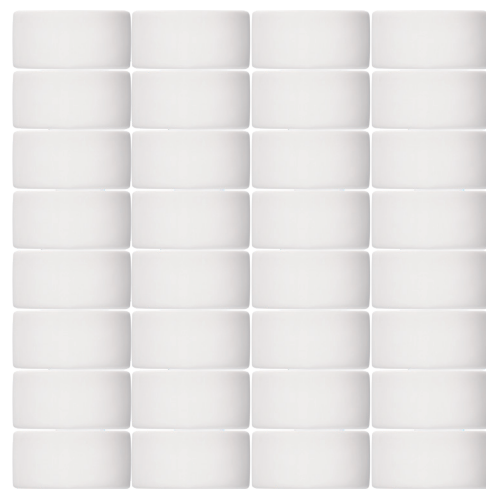
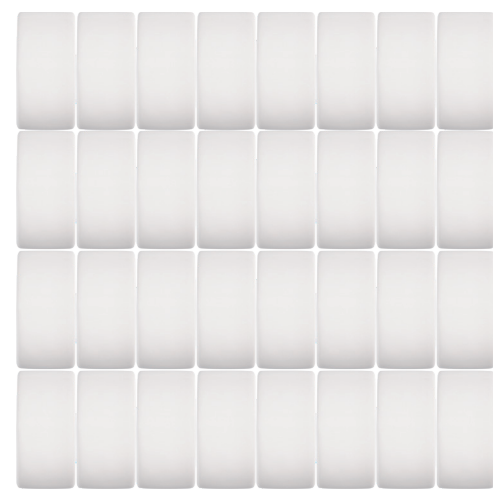
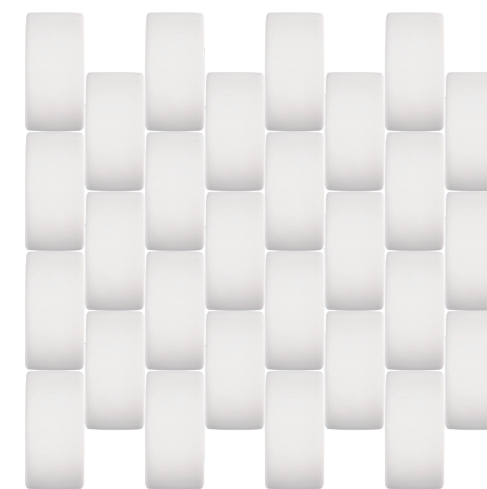
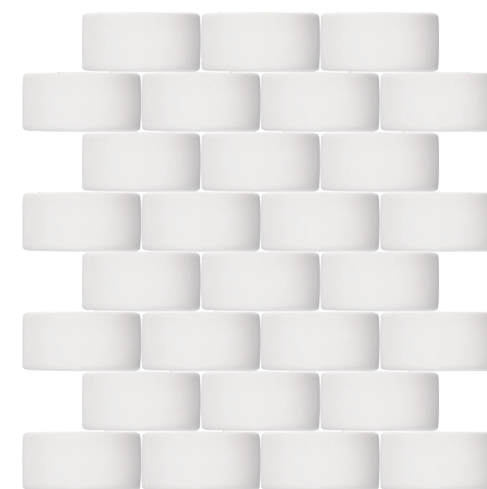
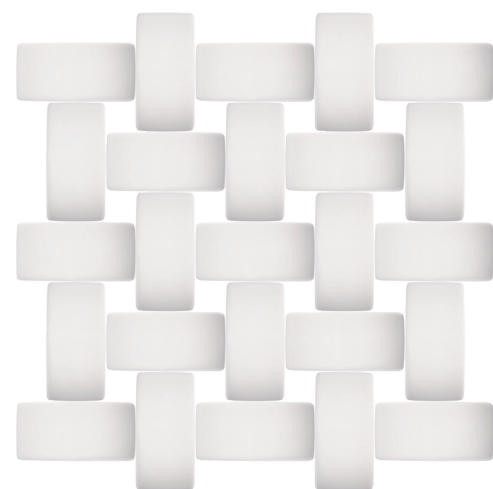
The inspiration of "weaving" comes from the structure of traditional knot weaving. The single particle is a cuboid raised on the visible surface, which can be "woven" in horizontal, vertical, staggered, fishbone and other forms.

1220°C Firing Temperature	<5% water absorption
38x76x30mm size	346pcs/m² piece per SQM

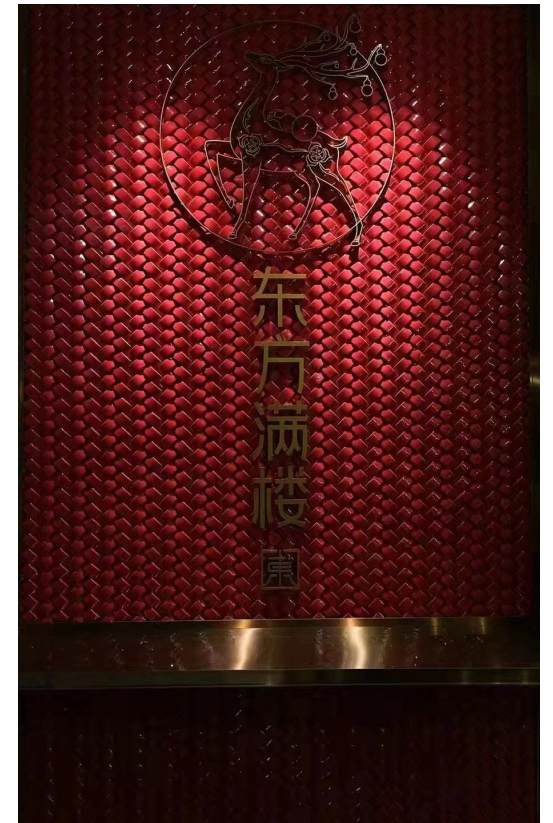
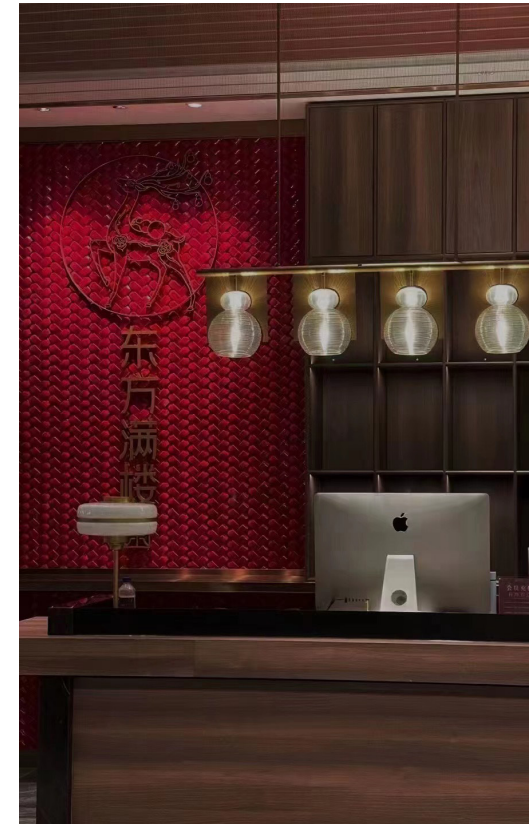
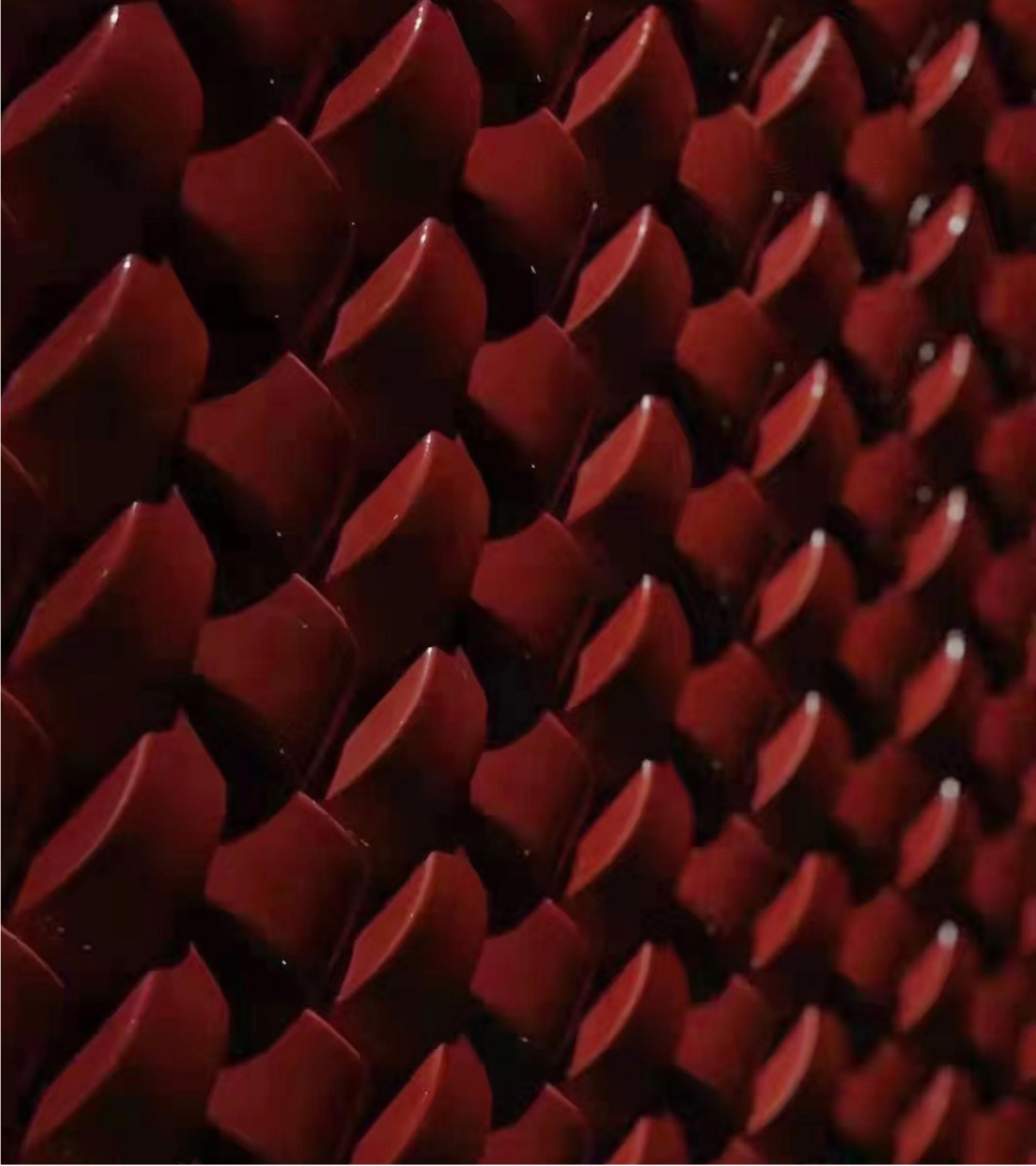


"Weave" combination

FBB1013



MARTINI



FBB1013



3D Art brick

This series of products use 3D digital technology for modeling, and the modeling is mostly based on the deformation of basic geometric shapes, presenting a variety of styles such as national style and simplicity.

The 3D three-dimensional brick surface effect brings a richer visual experience to the wall decoration, and the overall spatial level and texture are more delicate in combination with the light and shadow effect.

Eaves tiles series



FBB1014A



FBB1014B

Hexagonal ice crystal tile



FBB1015A



FBB1015B

Retro octagonal brick



FBB1016A



FBB1016B

Corrugated hexagonal brick

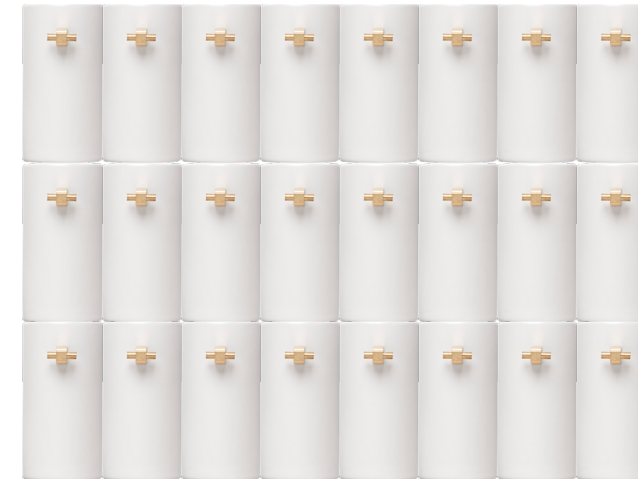


FBB1017

Corrugated concave brick



FBB1018

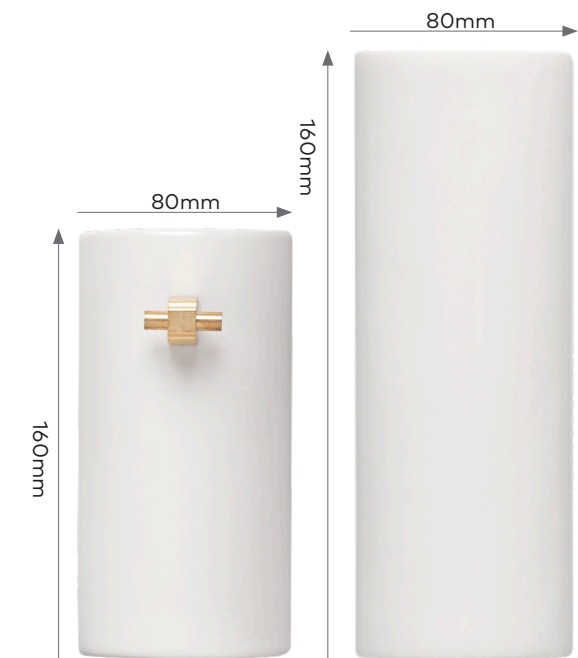


FBB1014B

Watang

Eaves tiles in the western han dynasty in ancient China, the production of a large number of iron equipment, which is similar to the tile surface arc plate, this is the precursor of ancient armor stylist USES such modelling combination, finally designed the eaves tiles series of arc shape, can be used in a variety of space, customize different design, for the space to create the kind of atmosphere

1220°C Firing Temperature	<5% water absorption
80x160x25mm size	78pcs/m² piece per SQM

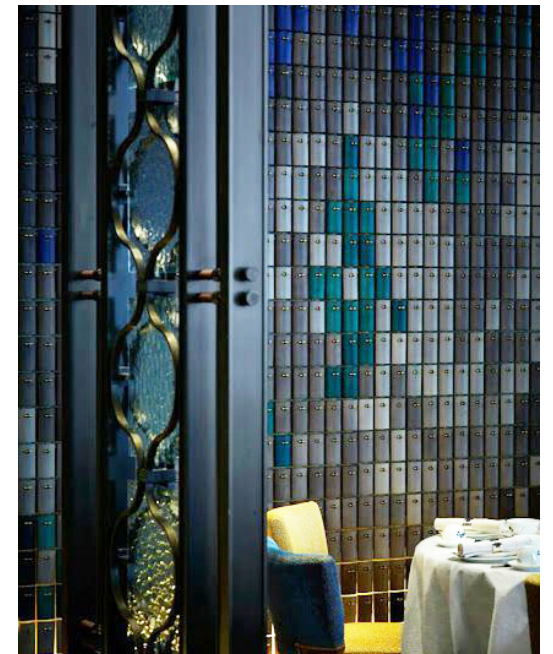
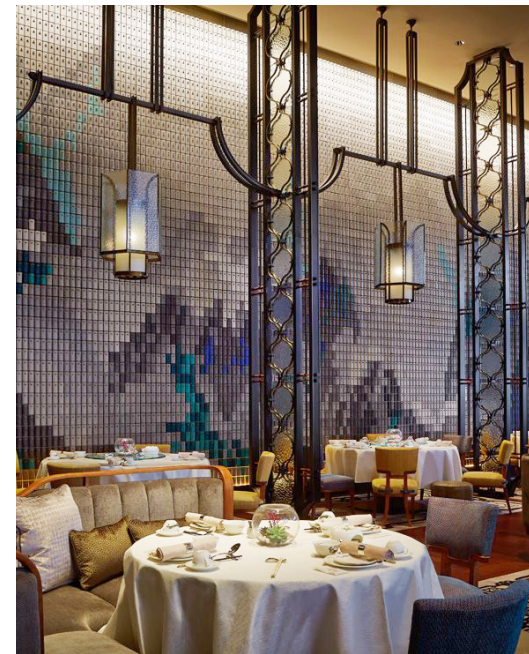
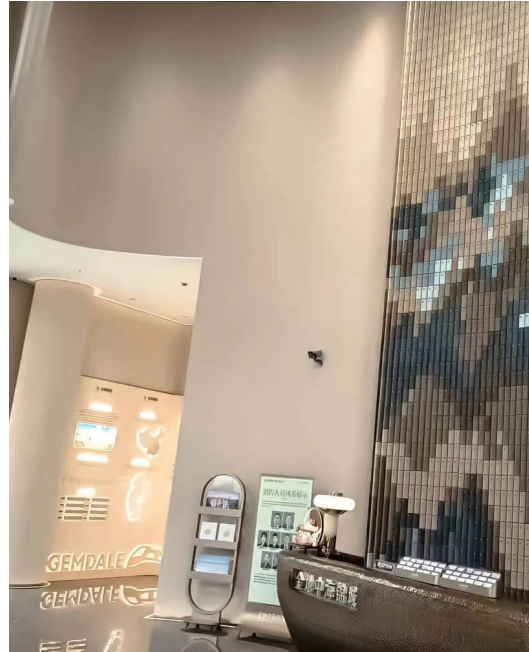


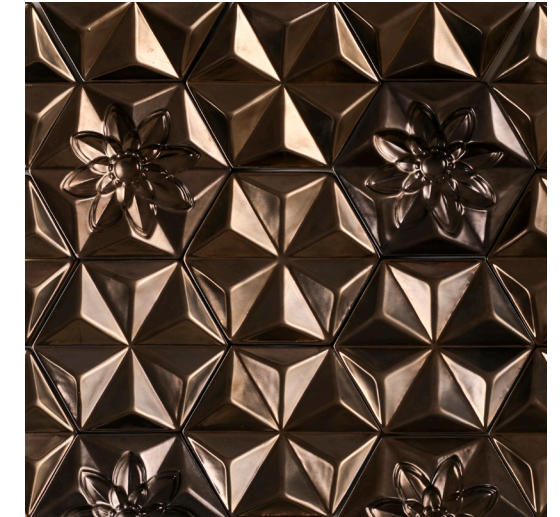
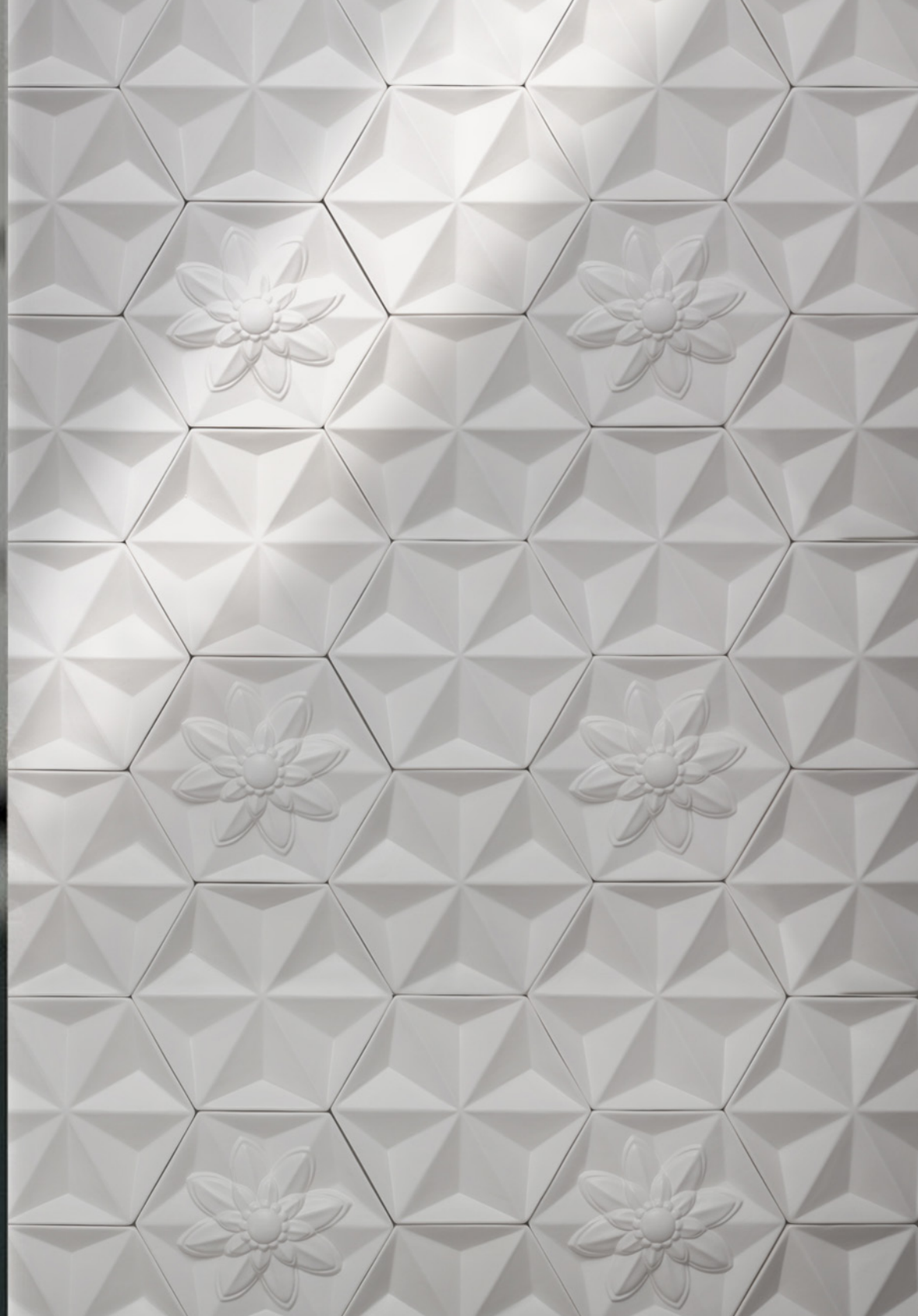
FBB1014B

FBB1014A



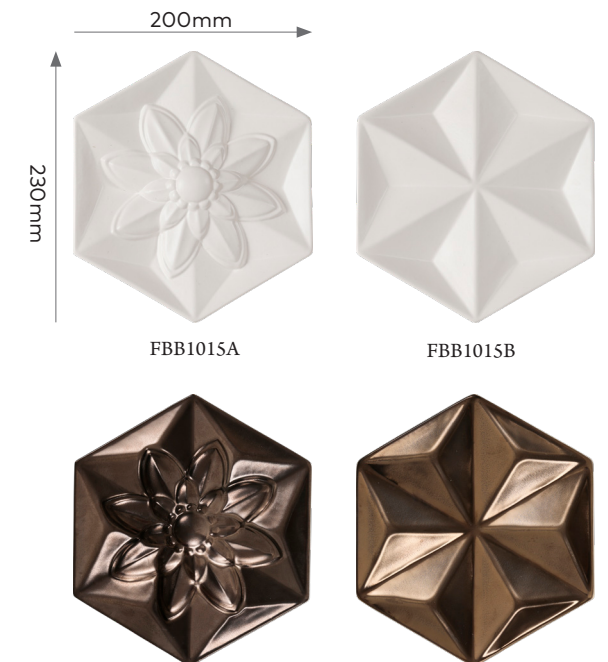
FBB1014B





Hexagonal ice crystal tile

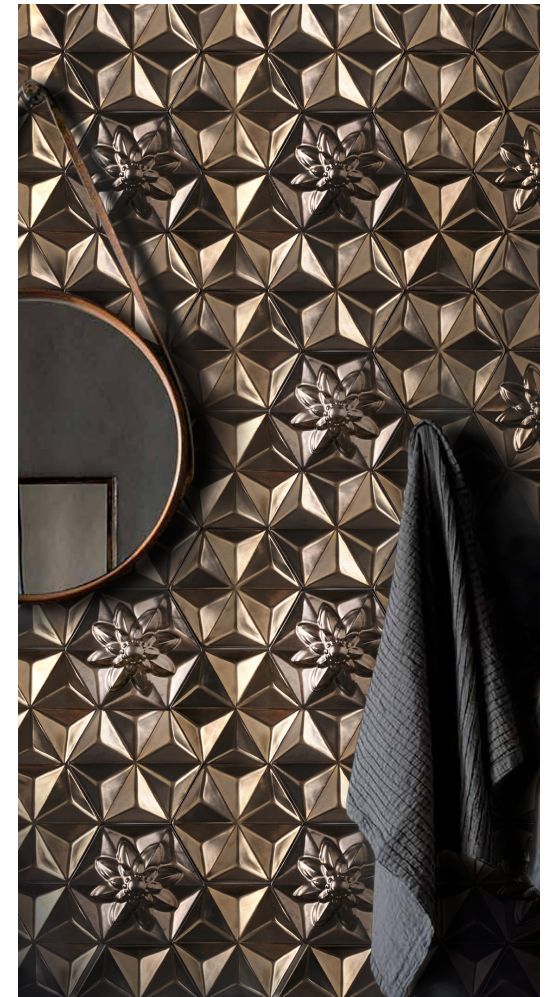
"Hexagonal ice crystal tile" concave and convex surface can be in the light of the irradiation, bring a strong visual impact effect, do not need too much decoration can create a sense of atmosphere. Its ground arene simple sense glaze, clean colour makes ceramic tile looks more comfortable, dot, line, through confluence, collision, outspread, every edge Angle, every stereo concave and convex face, become the artistic language of a kind of concrete.



1220°C Firing Temperature	<5% water absorption
200X230mm size	29pcs/m² piece per SQM



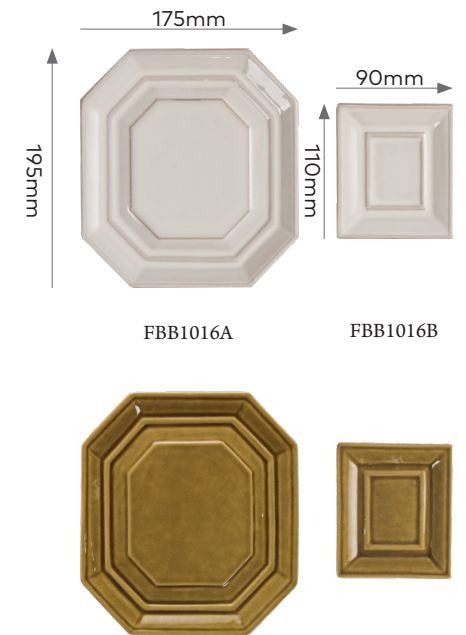
FBB1015A FBB1015B





Retro octagonal brick

The texture texture and restrained lines of the "retro octagonal tiles" can show the retro feeling of the times, solidify the beauty of time, match the quality needs of modern life, explore more possibilities of space, and break the unchangeable space. Porcelain is available in two colors. White is pure and natural. It looks like a versatile pattern that will never go out of date. It can appear in any corner of the space.



1220°C Firing Temperature	<5% water absorption
175X195mm 95X110mm size	



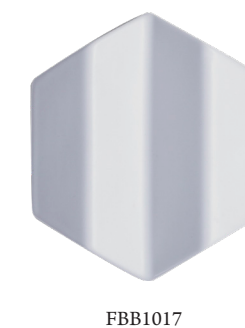
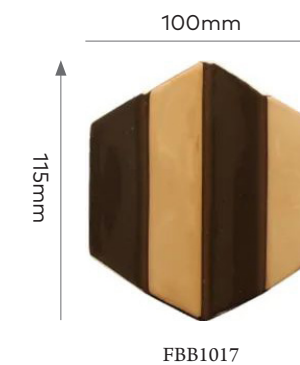
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Corrugated hexagonal brick

"Wavy folded hexagonal tiles" are presented in the shape of equilateral hexagonal tiles. The stability and regularity brought by hexagonal tiles form an array feeling that can not be ignored. The orderly array of three-dimensional tiles decorates the monotonous wall. Rational lines and split interfaces make the space richer and hierarchical. Light and shadow are interlaced, and the interspersed variations are simple and melodious, making the space more flexible and changing.

1220°C Firing Temperature	<5% water absorption
115pcs/m² piece per SQM	





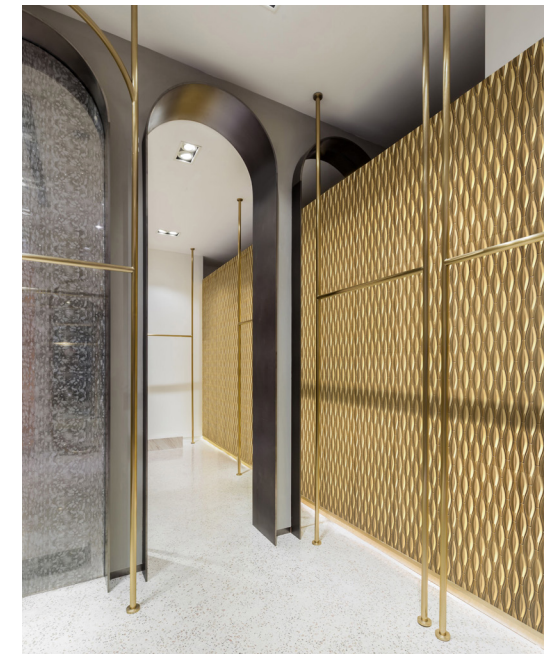
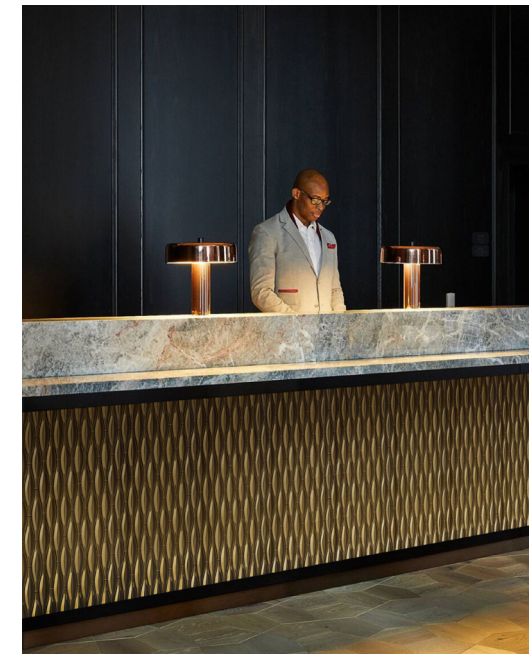


Corrugated concave brick

The overall lines of the "corrugated concave tiles" are like flowing river water, and the curves are neatly arranged on the wall. The curved concave design of the surface makes each ceramic tile have different reflection angles. This ingenious design connects the glaze of the ceramic tile with the changing scenes and lights in the space.

1220°C Firing Temperature	<5% water absorption
160pcs/m² piece per SQM	





Shape

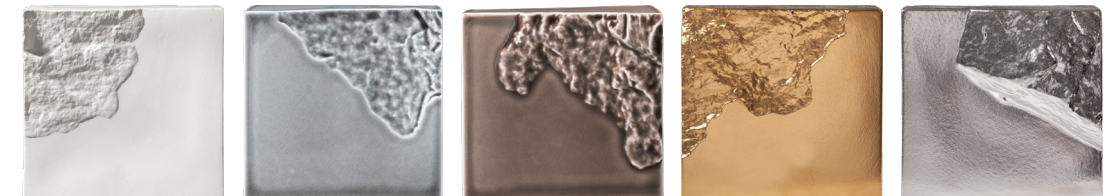
The concept of "blank space" is borrowed from Chinese painting to convey the state of mind of "empty form in the unexpected world". The whole group of design is based on flat cube blocks, which are deconstructed with natural stone texture on its surface. Then, with logical design techniques and slightly dramatic combination form, natural stone lines and carved minimalist plane are blended together to form a harmonious visual experience in contrast.

weitong



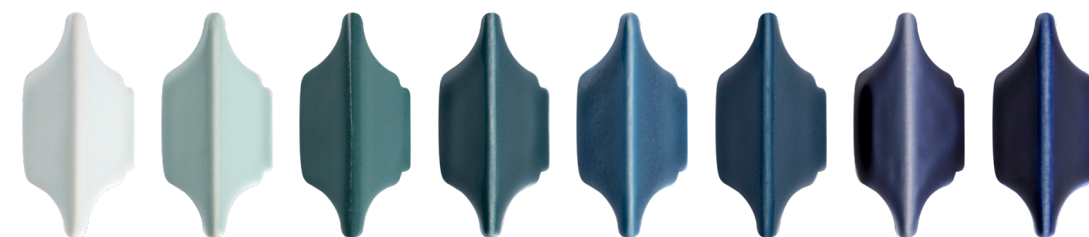
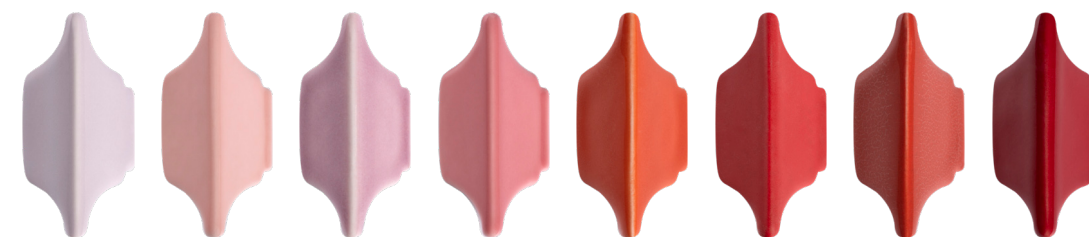
1220°C Firing Temperature	<5% water absorption
128X128mm size	61pcs/m ² piece per SQM

FBB1019



Color customization

"In order to meet the needs of different artistic backgrounds, we have a wealth of ceramic color cards to choose from.(for more color card requirements, please contact your local seed partner) "





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