3D

COLLECTION

600x1200mm
GVT & PGVT

“

Designed to enhance modern spaces.
Crafted for strength, beauty,
and durability.



Application Area

Airport

Offices

Commercial Buildings

Interiors

Wellness Centres

Bathroom Area

Driveways

Dinner Cafe

Swimming Area

Restaurant

Public Street

Museums

E Shopping Area

Garden

3D printing can utilize various materials, including plastics, ceramics, metals, and even composite materials. Each material offers different properties in terms of durability, texture, and appearance. For example, ceramic 3D printed tiles can mimic the look and feel of traditional ceramic tiles while offering unique design possibilities. Depending on the material used, 3D printing can be more environmentally friendly compared to traditional manufacturing methods. For example, using recycled plastics or biodegradable materials can reduce the environmental impact of tile production.



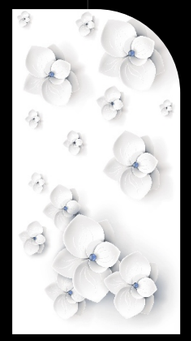
Spacification

- Absorb Off Odours
- Temperature Resistance
- Chemical Resistance
- Uv Resistance
- Pure Hygiene Surface
- Fire Resistance
- Highly Compact Material
- Heating Sun Resistance
- Hypoallergenic
- Various Sizes
- Scratch Resistance
- Freeze Resistance

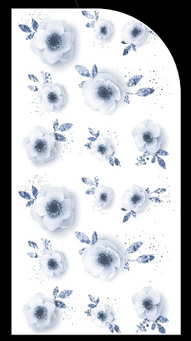
3D printed tiles can be used to add unique and eye-catching elements to interior spaces such as homes, offices, hotels, and restaurants. They can be customized to complement specific design themes or create focal points on walls, floors, or ceilings. Architects can incorporate 3D printed tiles into building facades, interior partitions, and decorative features to add visual interest and enhance the overall design aesthetic of structures. Retailers can use 3D printed tiles to create captivating displays that showcase products in an innovative and attention-grabbing manner. Customized tiles can be used to reflect branding or highlight specific merchandise.



PRODUCT INDEX

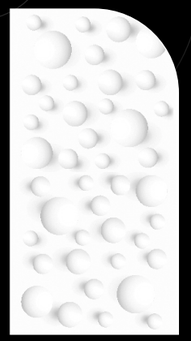

3D 1001

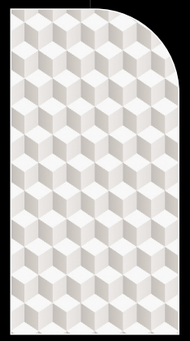

3D 1002

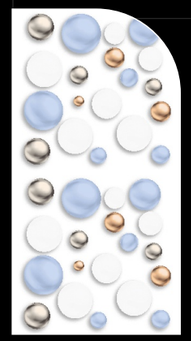

3D 1003


3D 1004


3D 1005


3D 1006


3D 1007


3D 1008

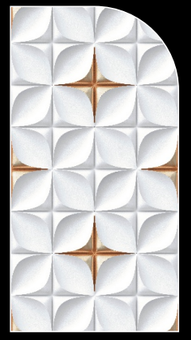

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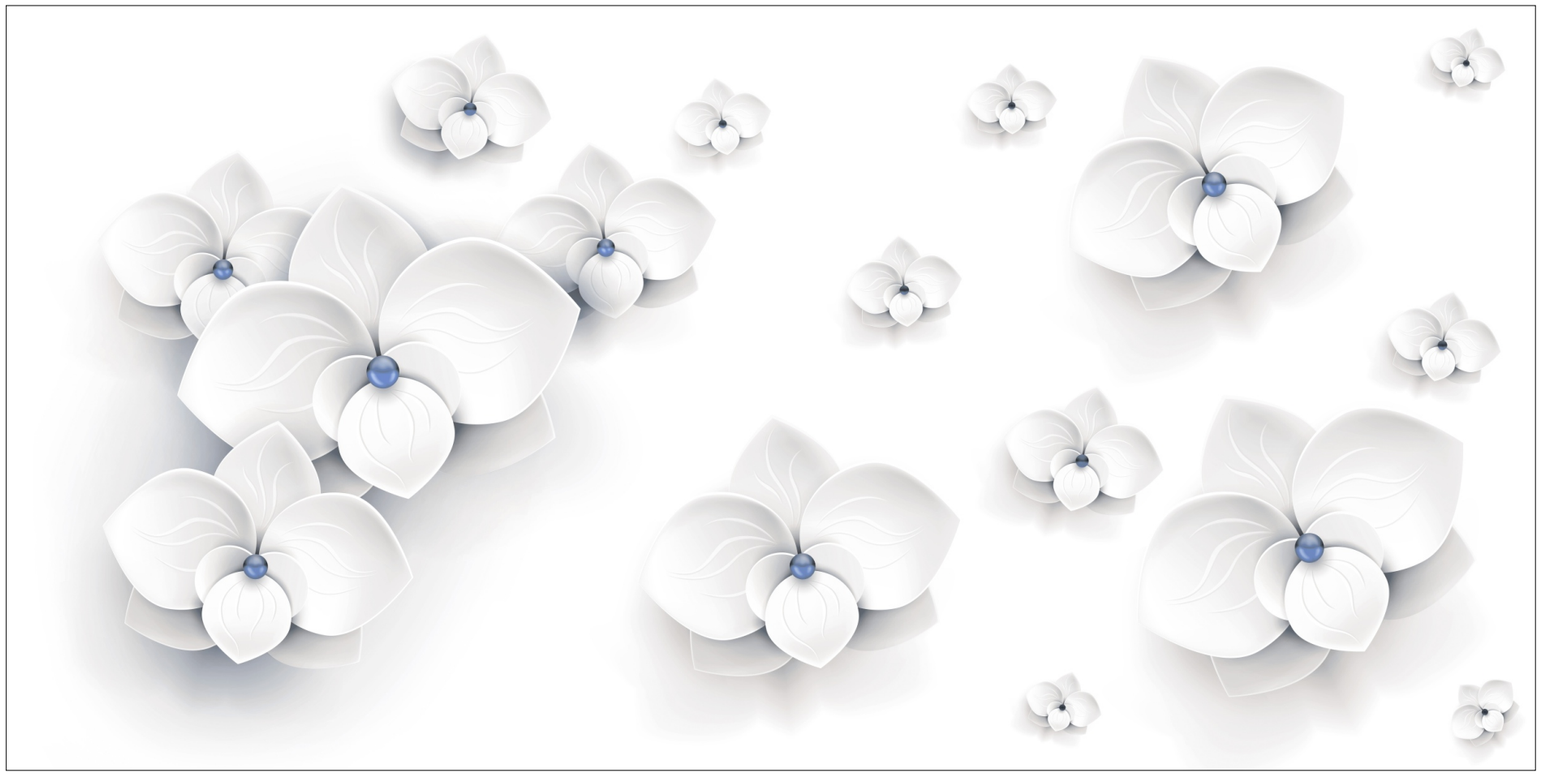

3D 1010


3D 1011


3D 1012


3D 1013


3D 1014







3D 1001

600X 1200mm | **Surface : Glossy** | **Random : 01**

3D COLLECTION











3D 1002

600X
1200mm

Surface :
Glossy

Random :
01

3D
COLLECTION









3D 1003

600X
1200mm

Surface :
Glossy

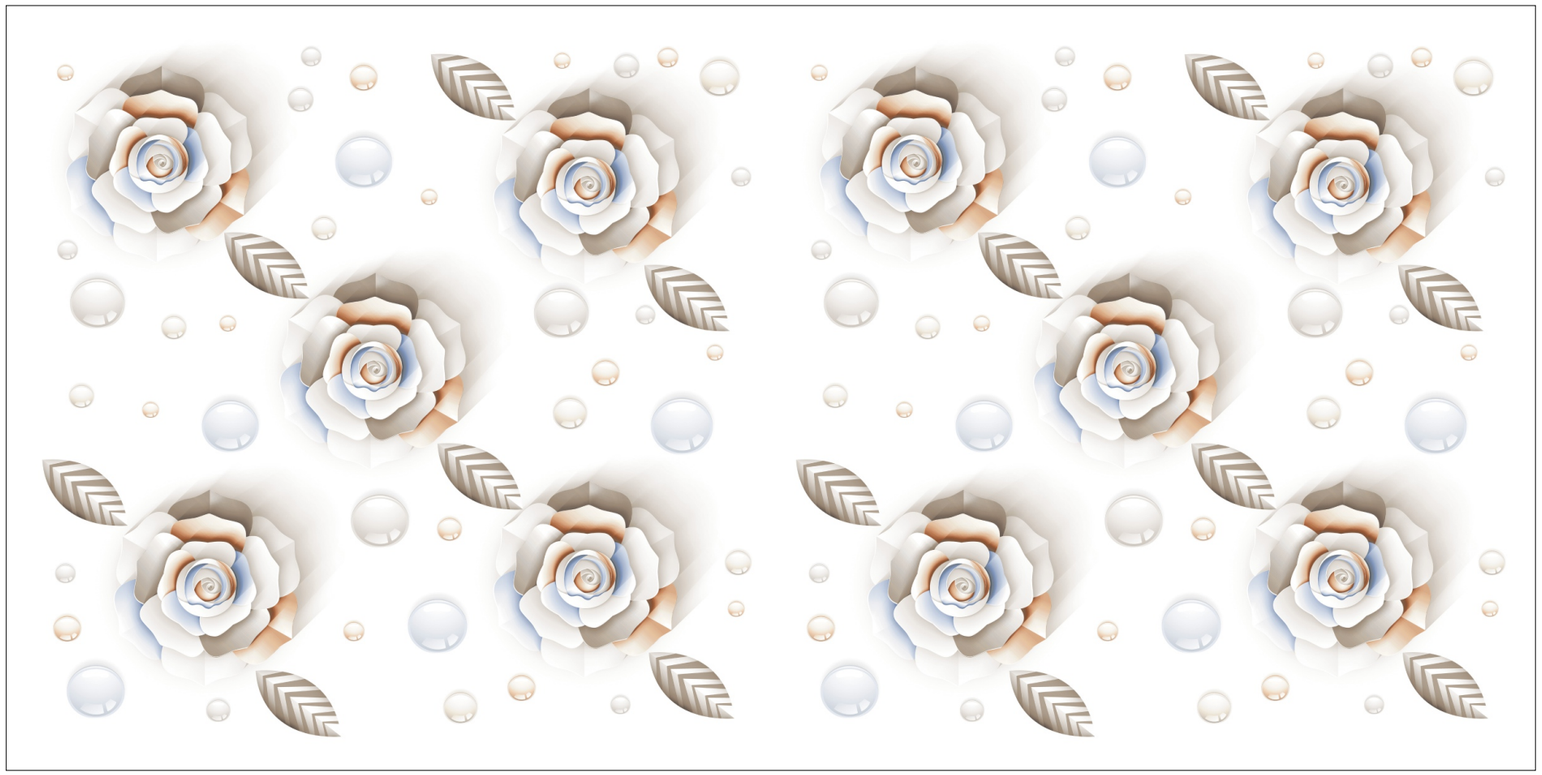
Random :
01

3D
COLLECTION











3D 1004

600X
1200mm

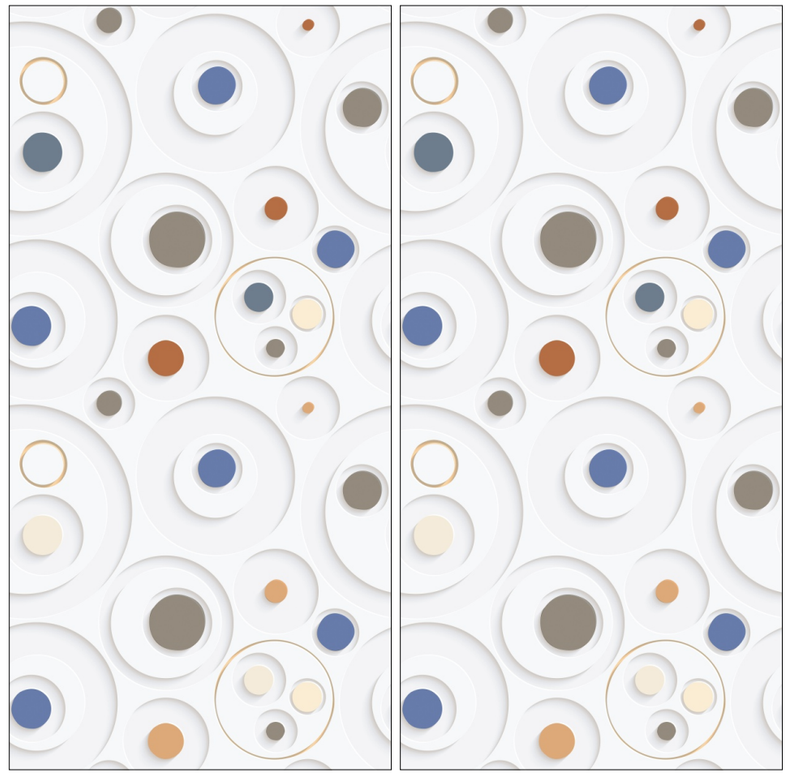
Surface :
Glossy

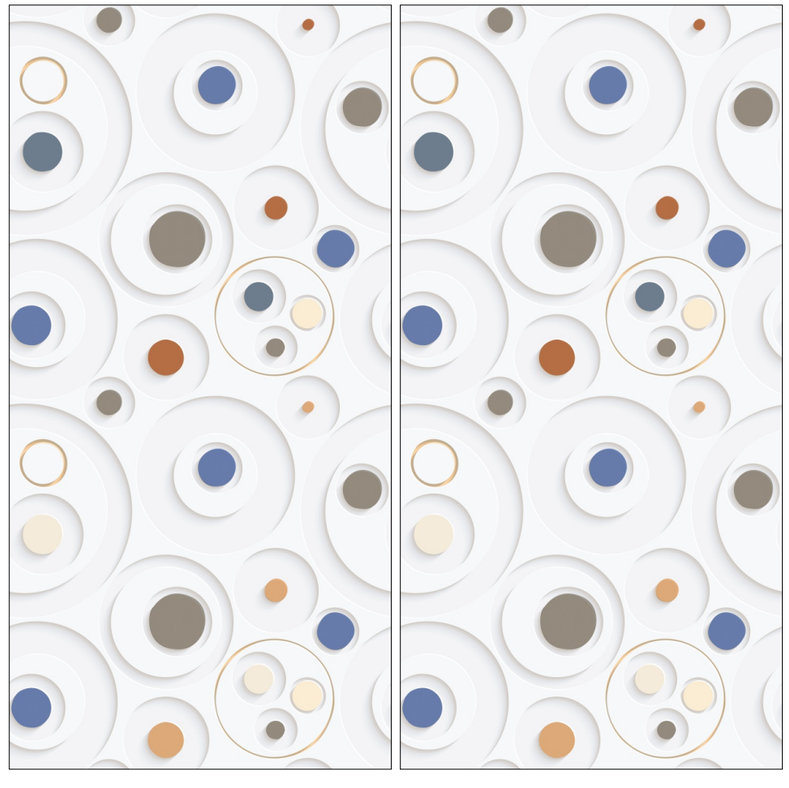
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3D
COLLECTION









3D 1005

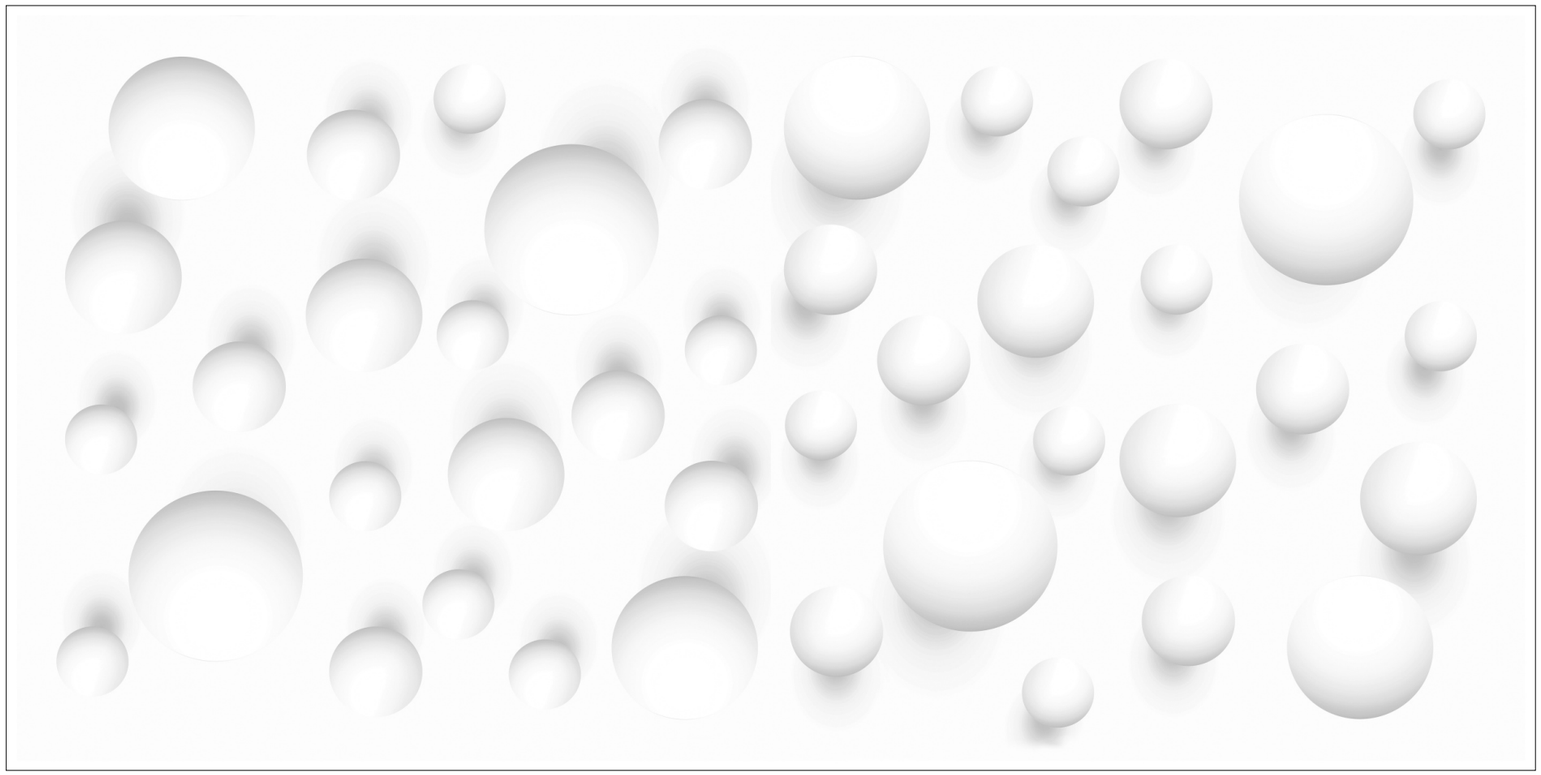
600X
1200mm

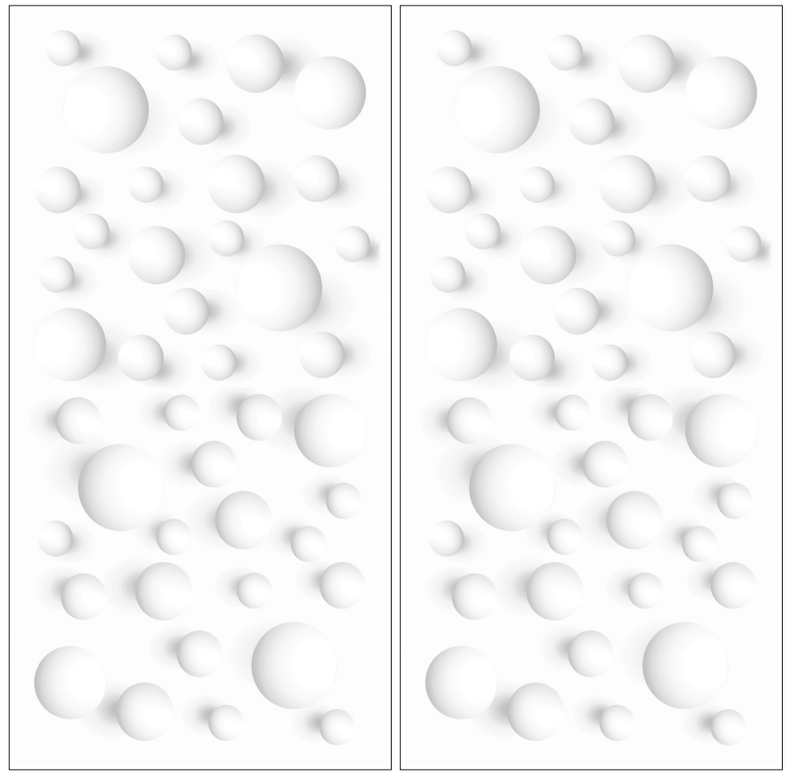
Surface :
Glossy

Random :
01

3D
COLLECTION







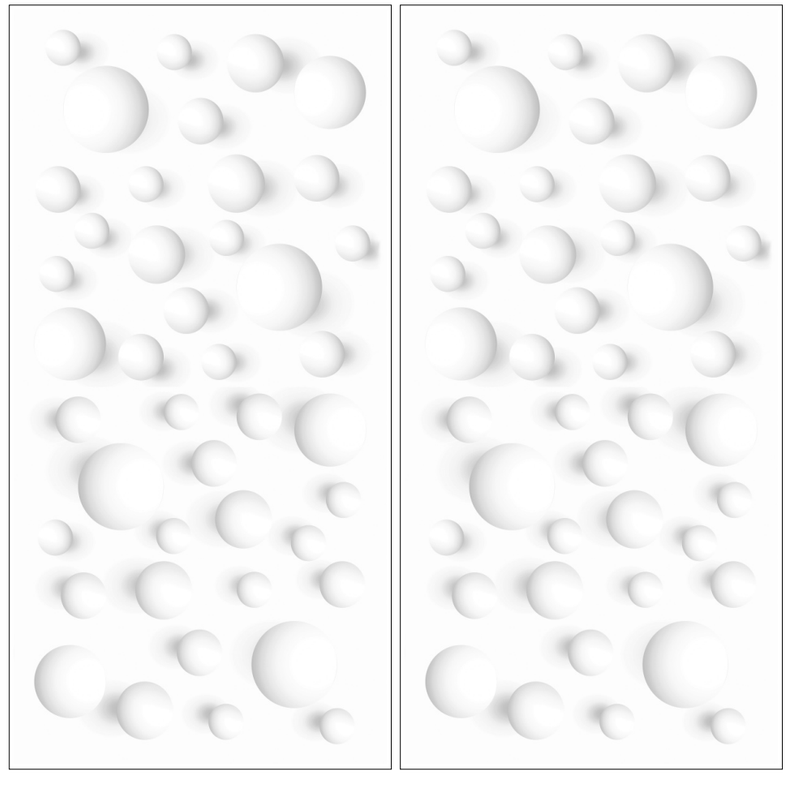
3D 1006

600X
1200mm

Surface :
Glossy

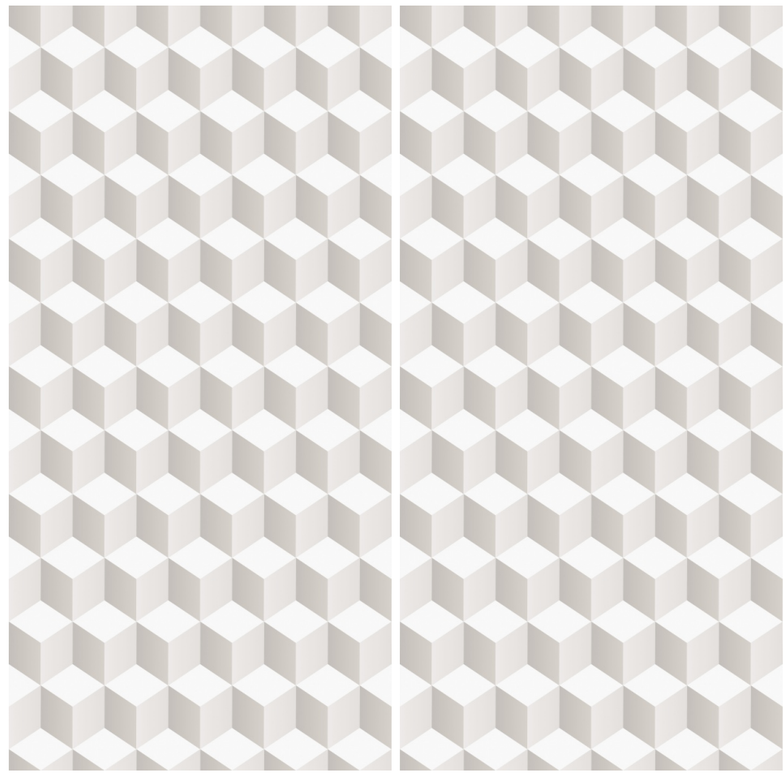
Random :
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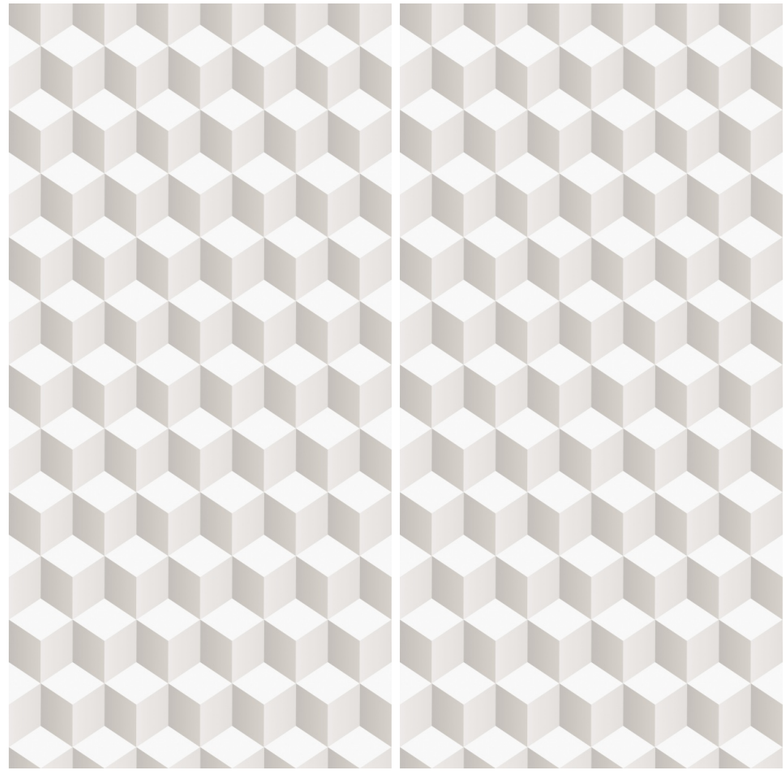
3D
COLLECTION











3D 1007

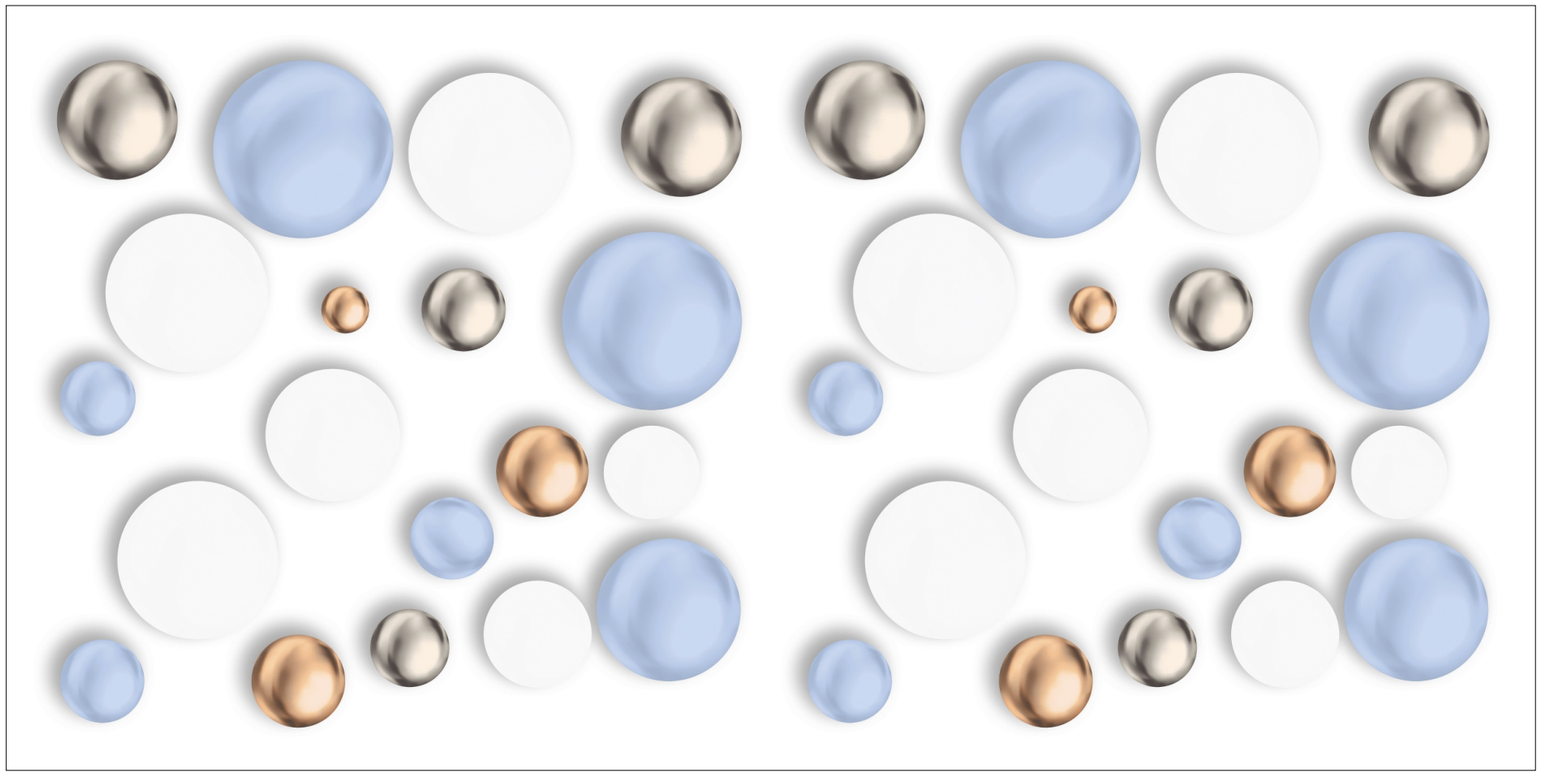
600X
1200mm

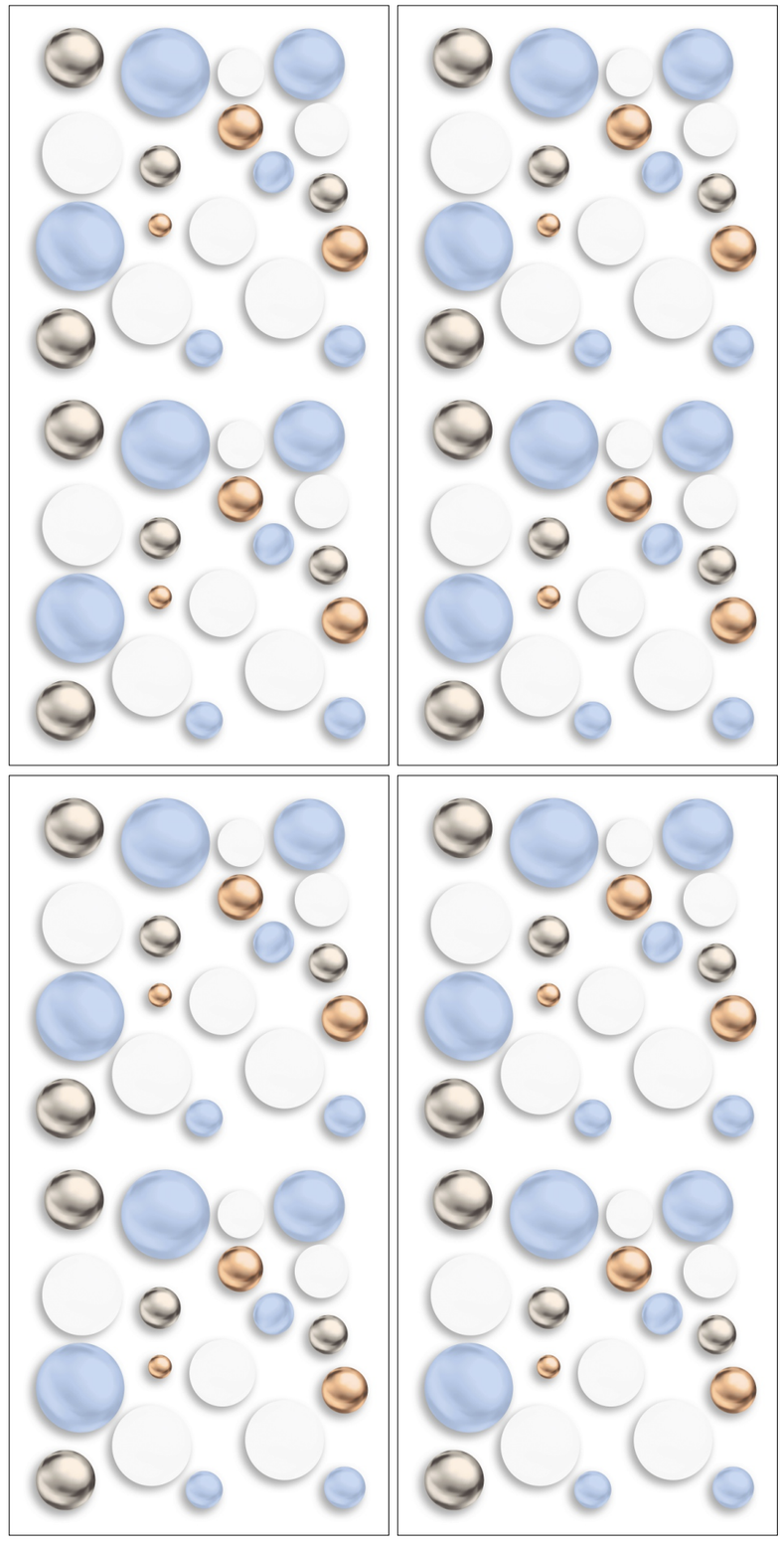
Surface :
Glossy

Random :
01

3D
COLLECTION







3D 1008

600X
1200mm

Surface :
Glossy

Random :
01

3D
COLLECTION







3D 1009

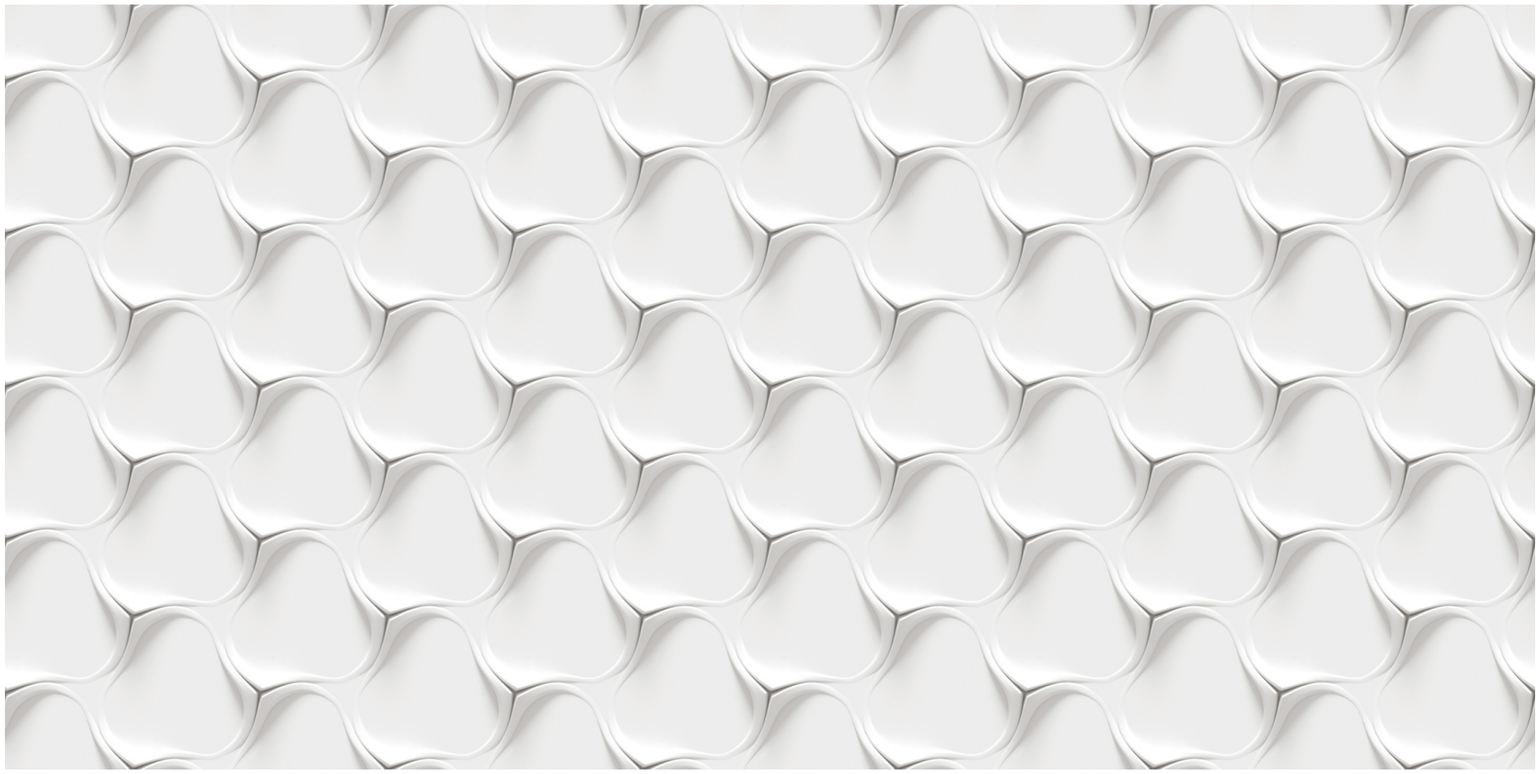
600X
1200mm

Surface :
Glossy

Random :
01

3D
COLLECTION





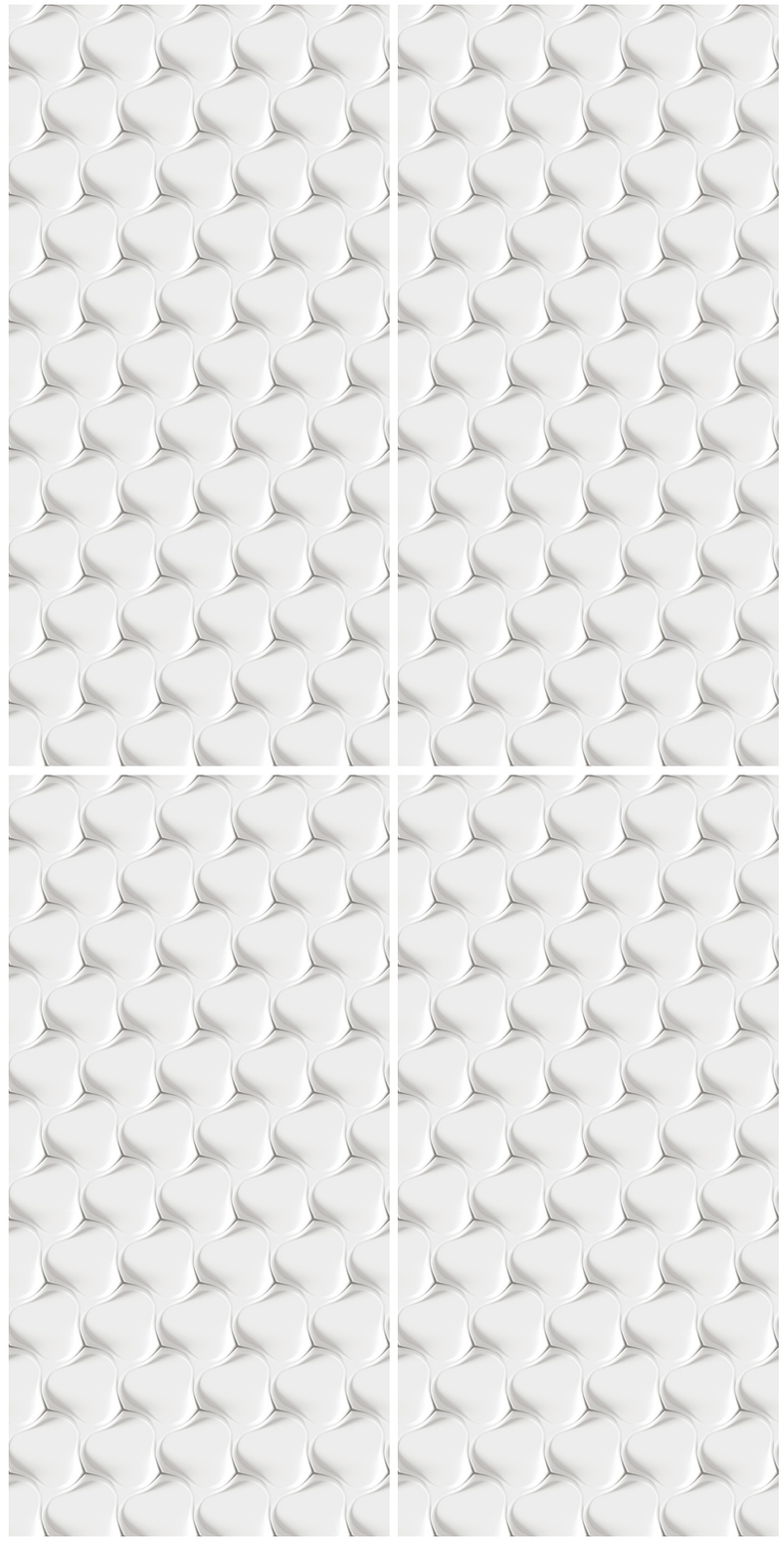
3D 1010

600X
1200mm

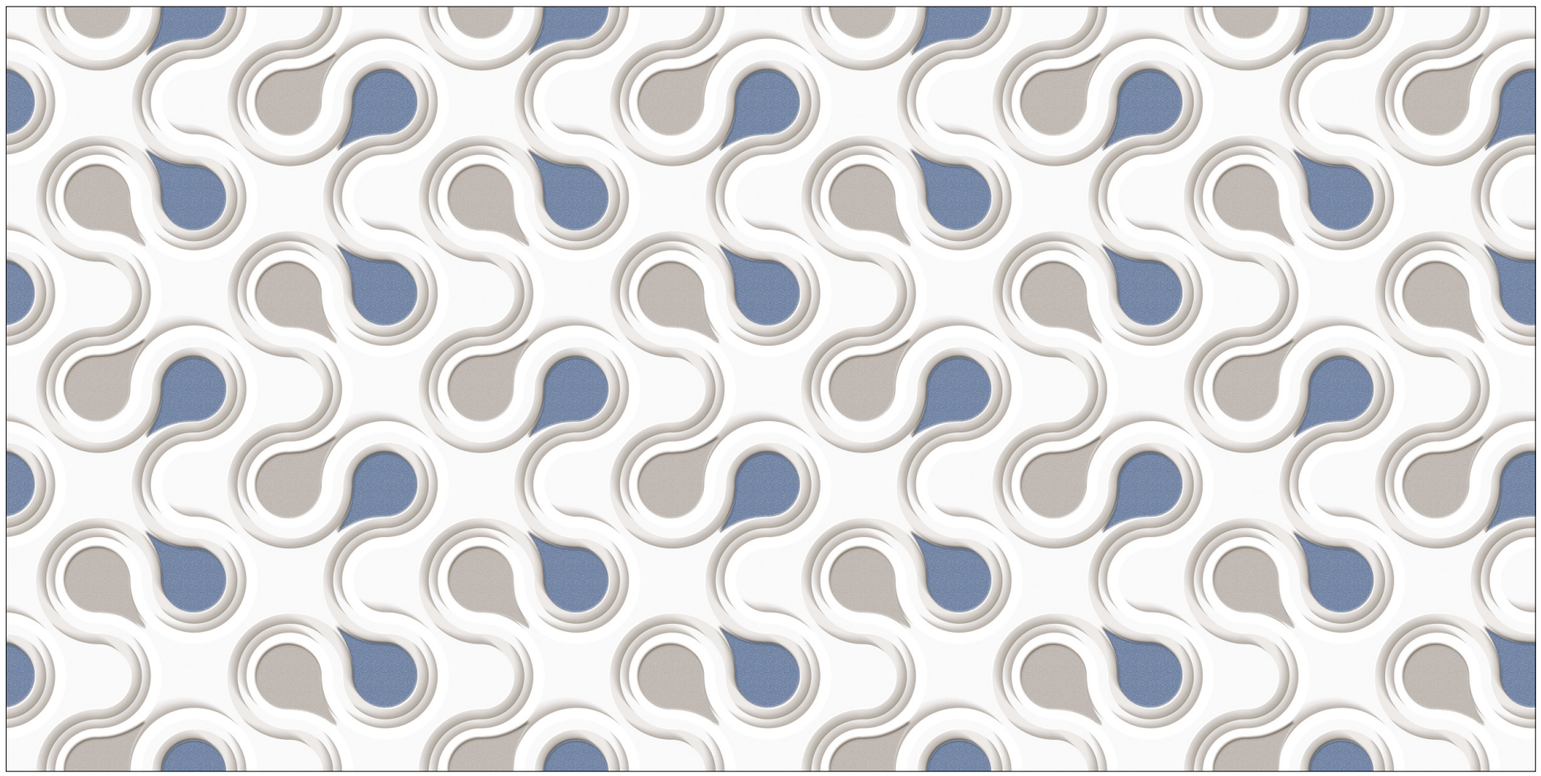
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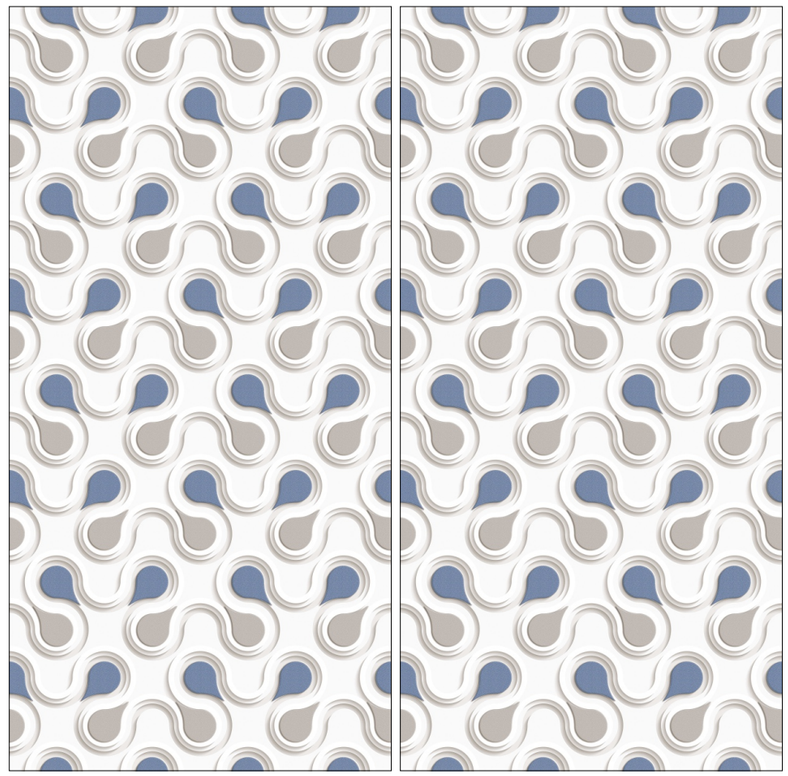
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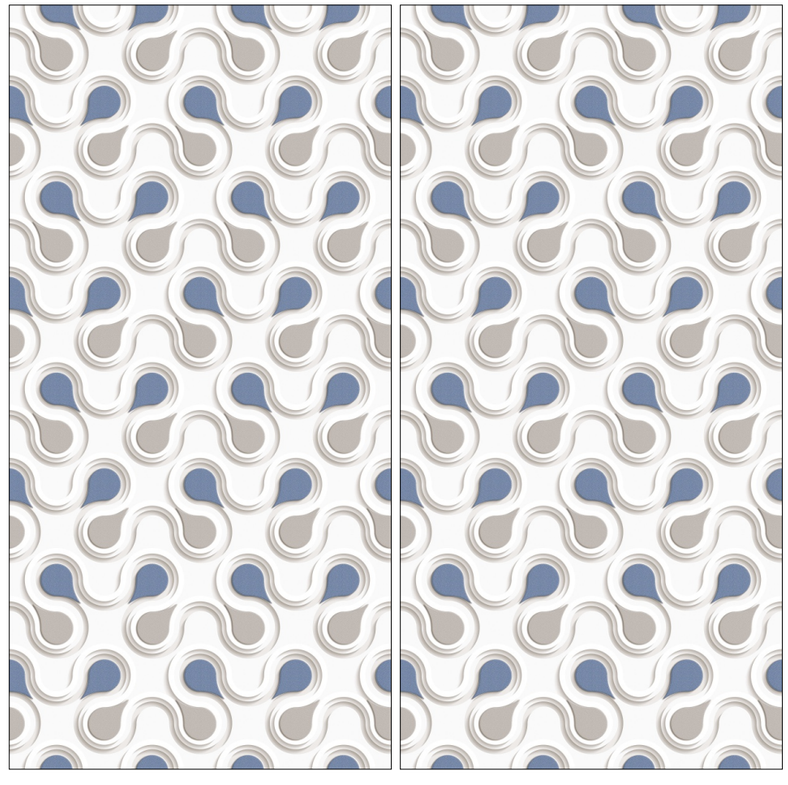
3D
COLLECTION











3D 1011

600X
1200mm

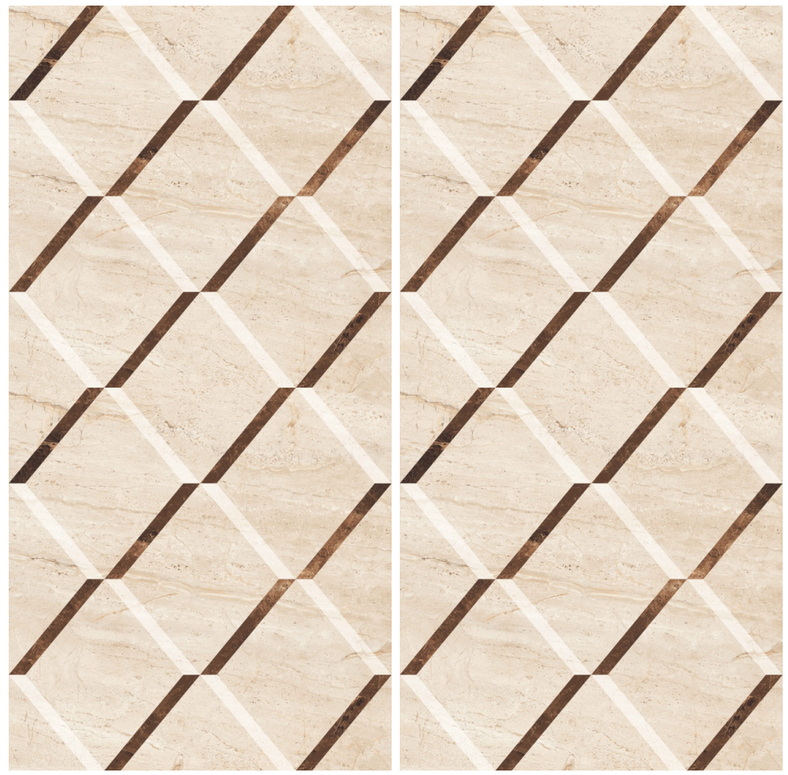
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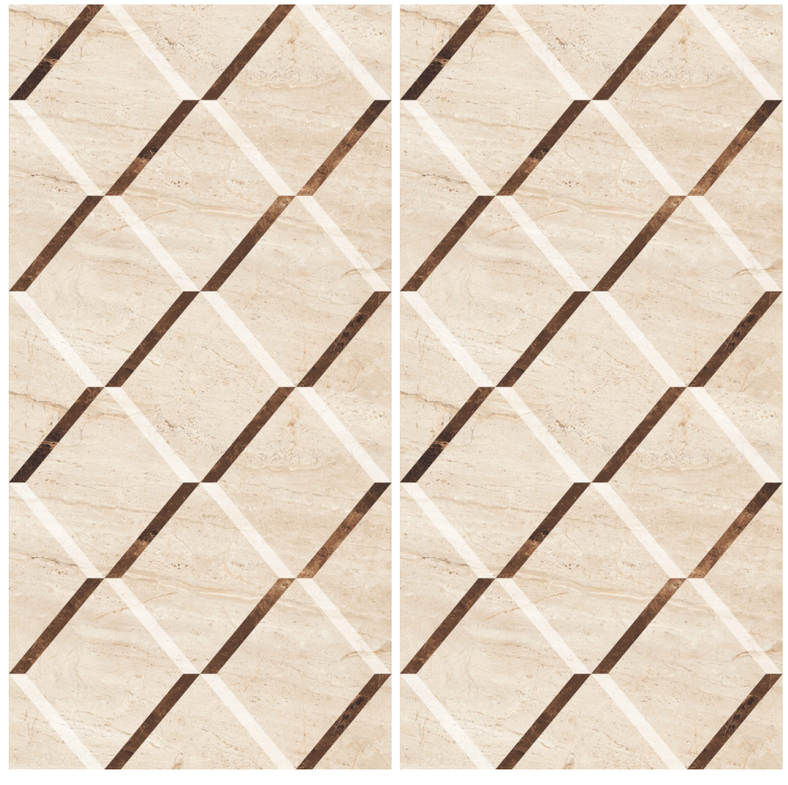
Random :
01

3D
COLLECTION









3D 1012

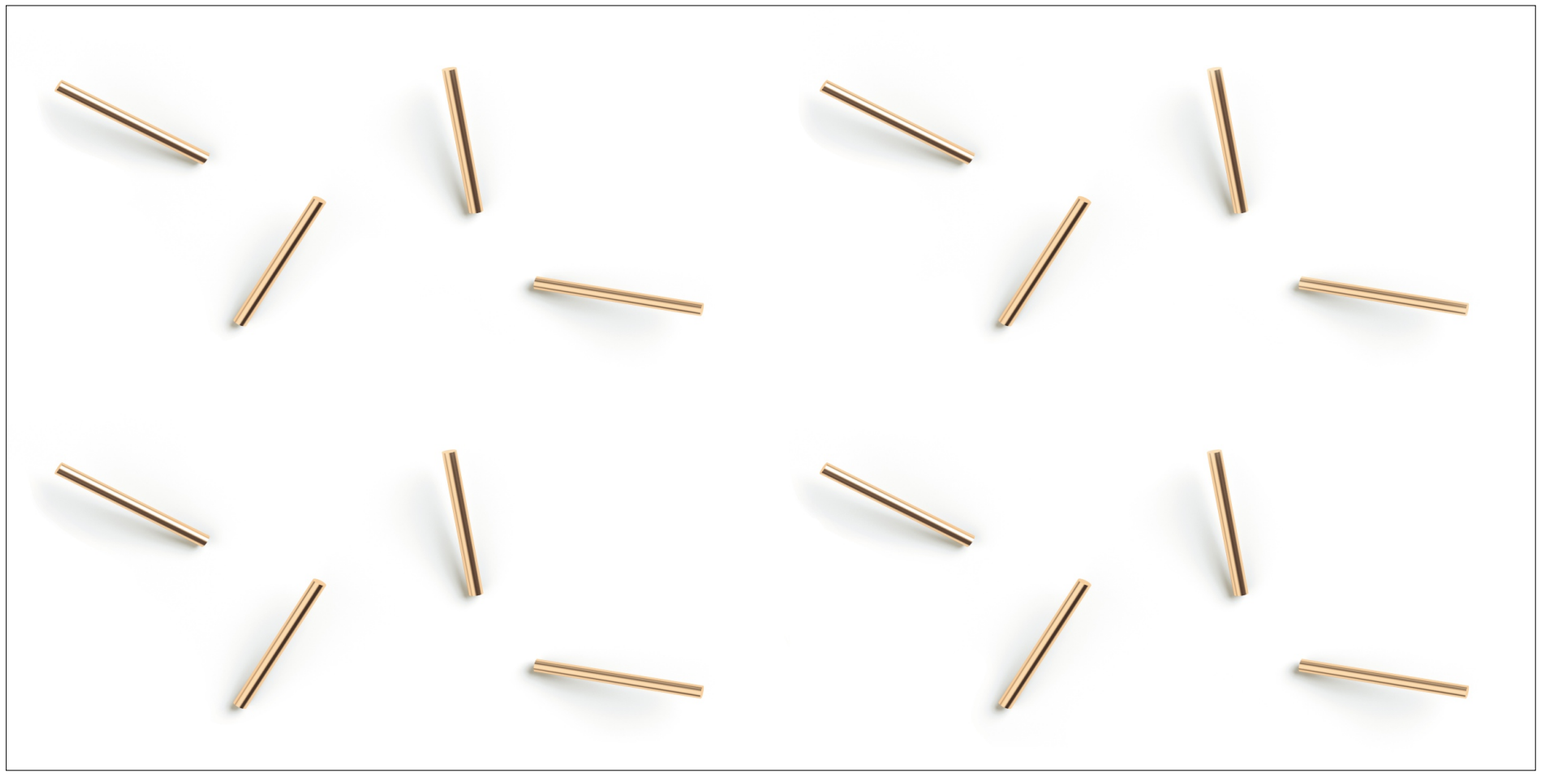
600X
1200mm

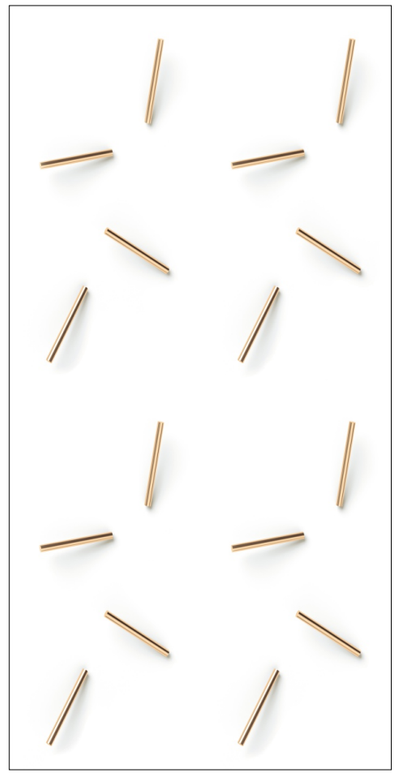
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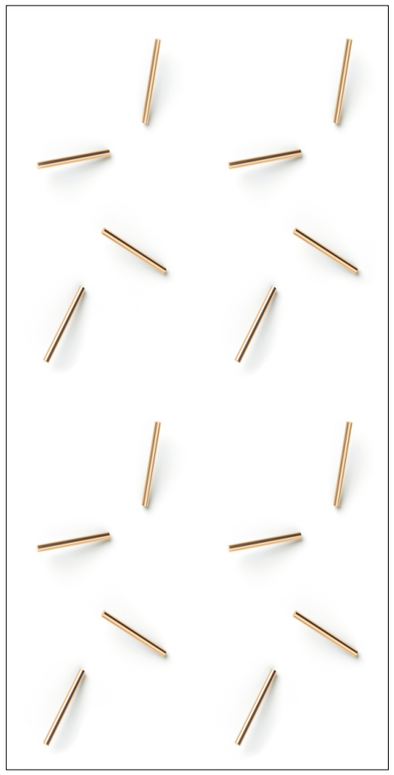
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3D
COLLECTION









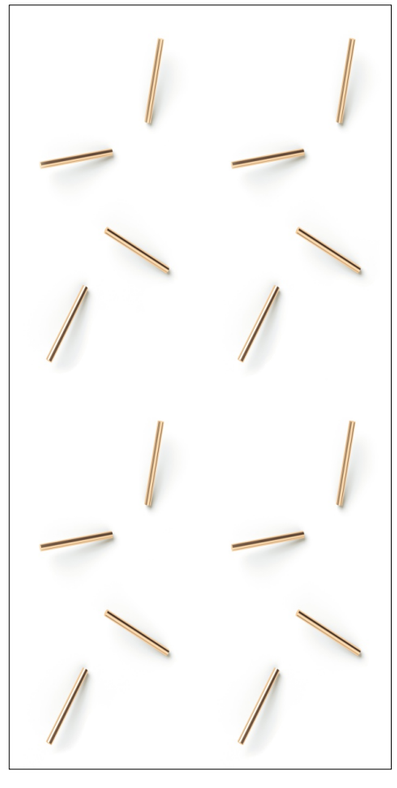
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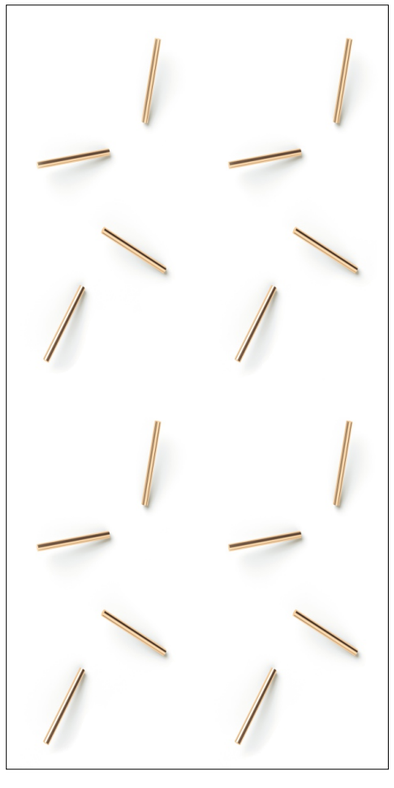
600X
1200mm

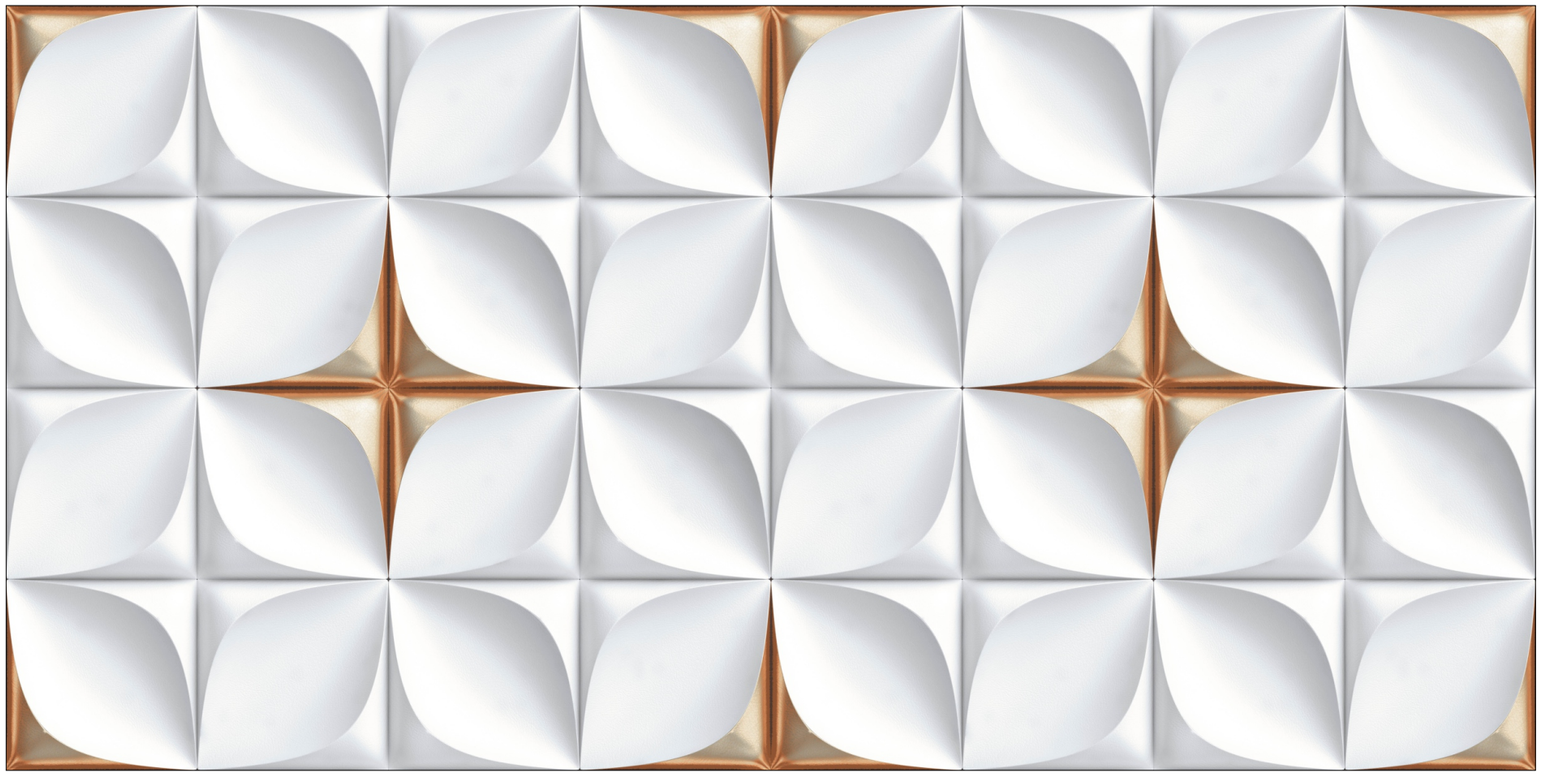
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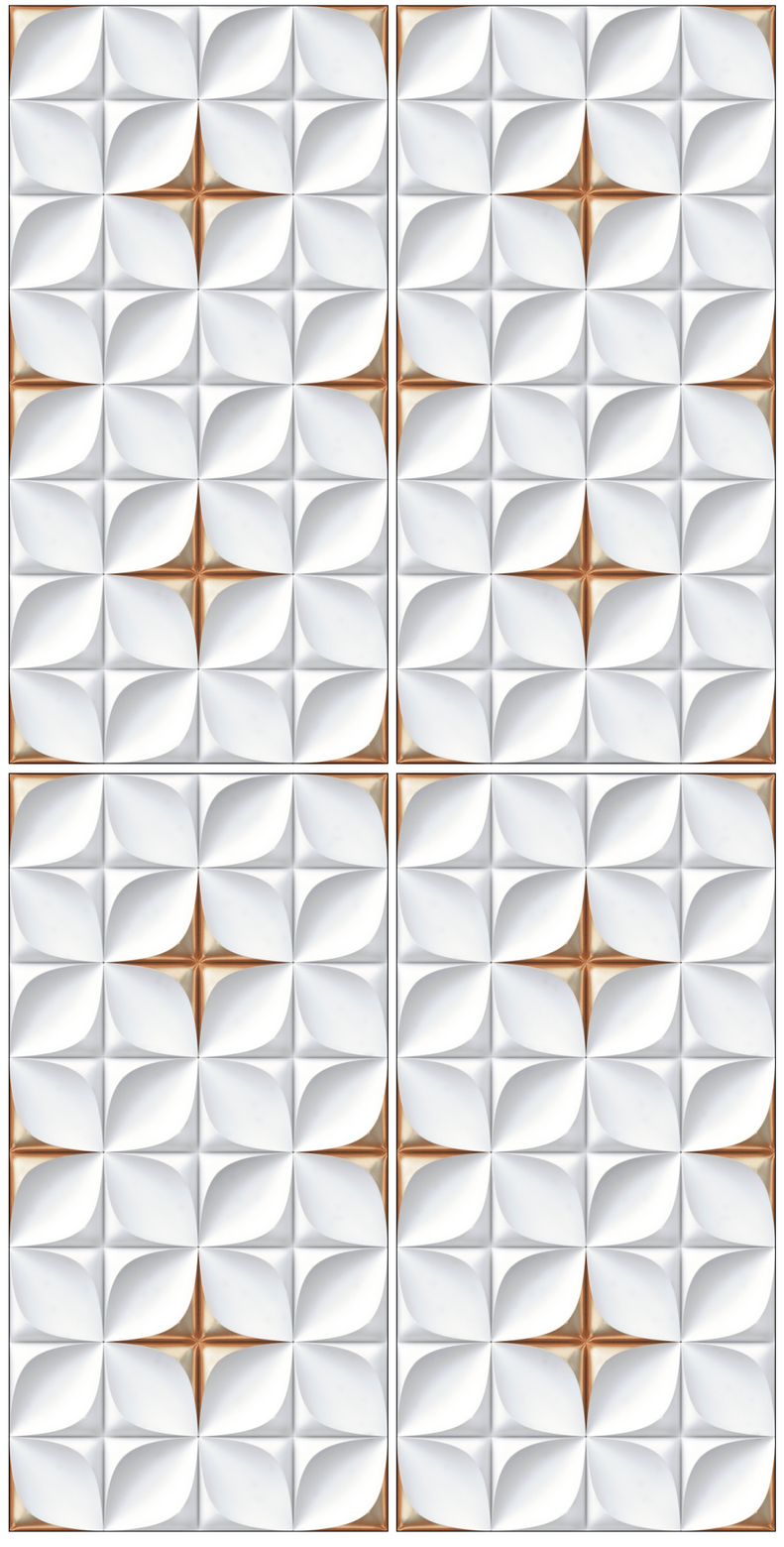
Random :
01

3D
COLLECTION









3D 1014

600X
1200mm

Surface :
Glossy

Random :
01

3D
COLLECTION