



EXTRA SERIES COLLECTION

600 X 600 MM SGVT

**MATT
EXTRA SERIES
600x600mm**

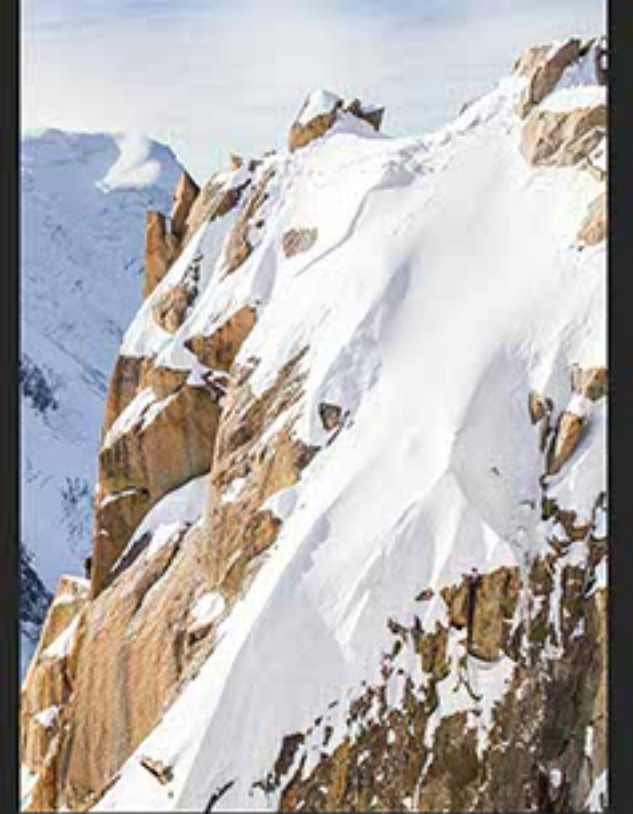
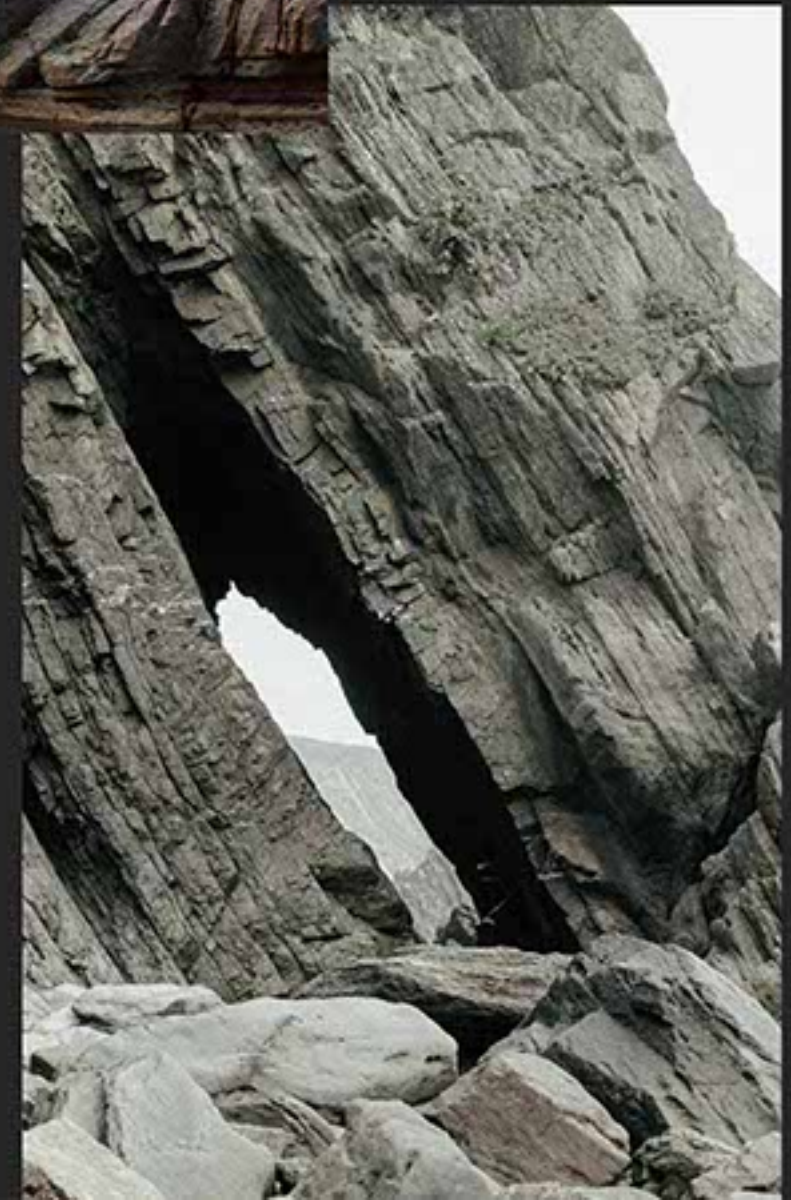
**WHITE BODY SGVT
PORCELAIN TILES**

WHITE BODY PORCELAIN TILES

Tiles emerged through passion to make eco friendly engineered stone products without hurting the nature, almost all raw materials used are from recycled products, hence making the product eco friendly.

Tiles have not been created just to satisfy the need for style and design, but also meet all performance tests and have shown excellent outdoor and indoor durability, making them suitable for any weather & climate conditions.

Trust, quality and reliability have been the watchwords of TILES and they plan to continue fulfilling the expectation of their vast array of customers. Total customers satisfaction via adoption of quality management system in all spheres of activity guarantee adherence to predecided standard. The company nurtures each relationship be it with the trade, consumer or supplies. this has established TILES as a reliable and trustworthy entity capable of overcoming market challenges.



PORCELAIN TILES
600X600MM

2204



Series
Galicha



PORCELAIN TILES
600X600MM

4134



 **Series**
wooden

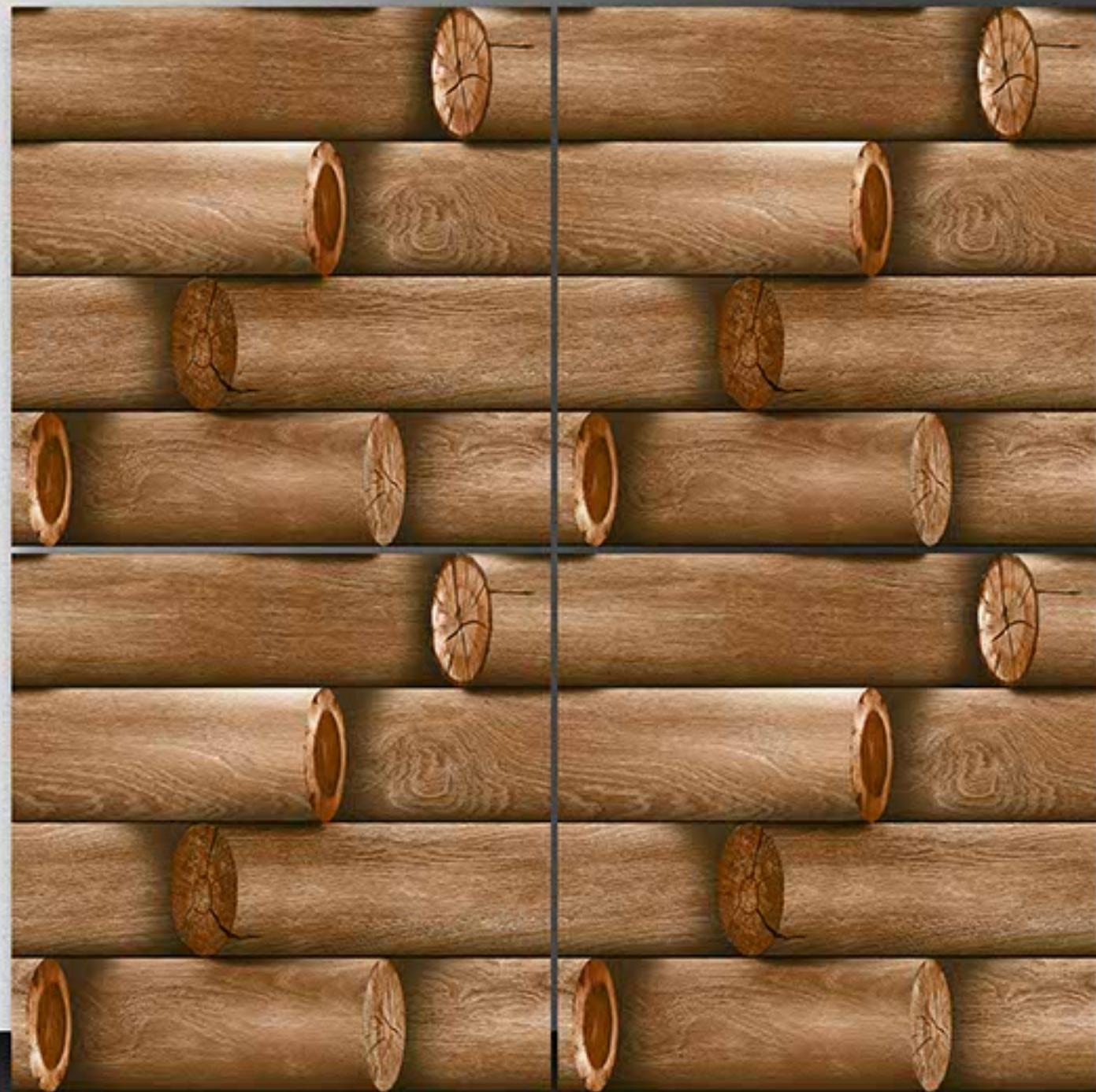


PORCELAIN TILES
600X600MM

4135



Series
wooden

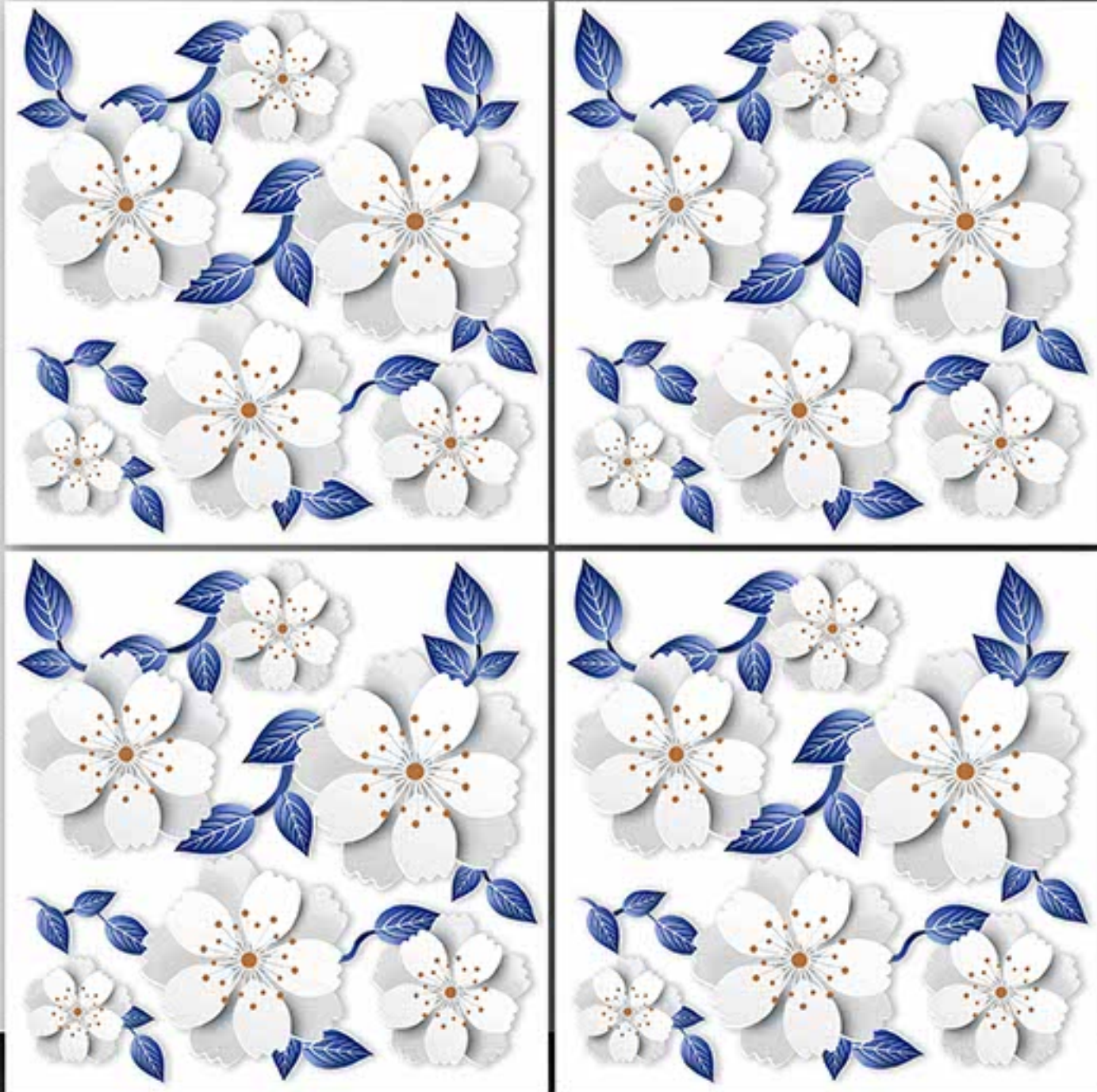


PORCELAIN TILES
600X600MM

6076

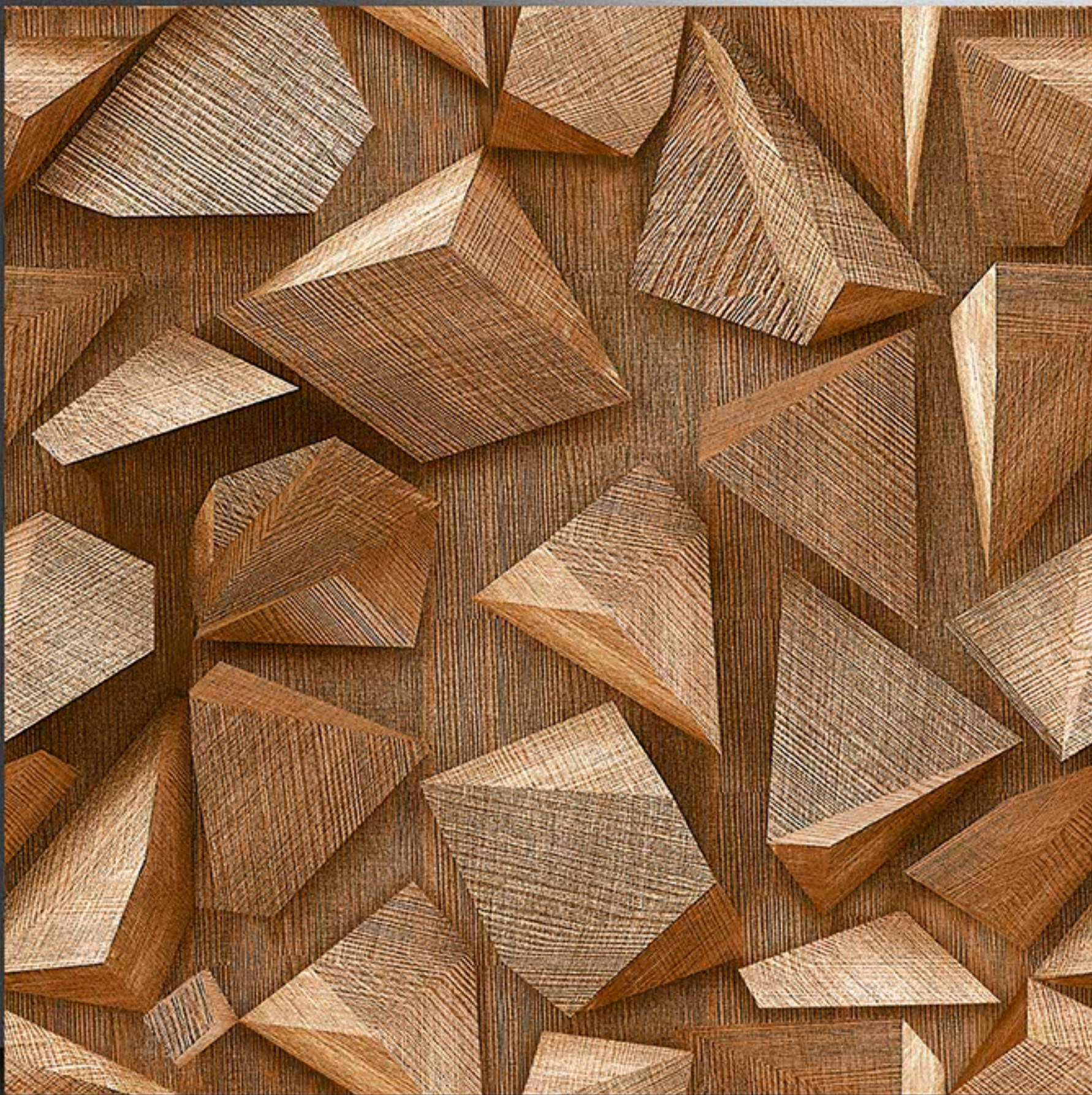


Series
3D

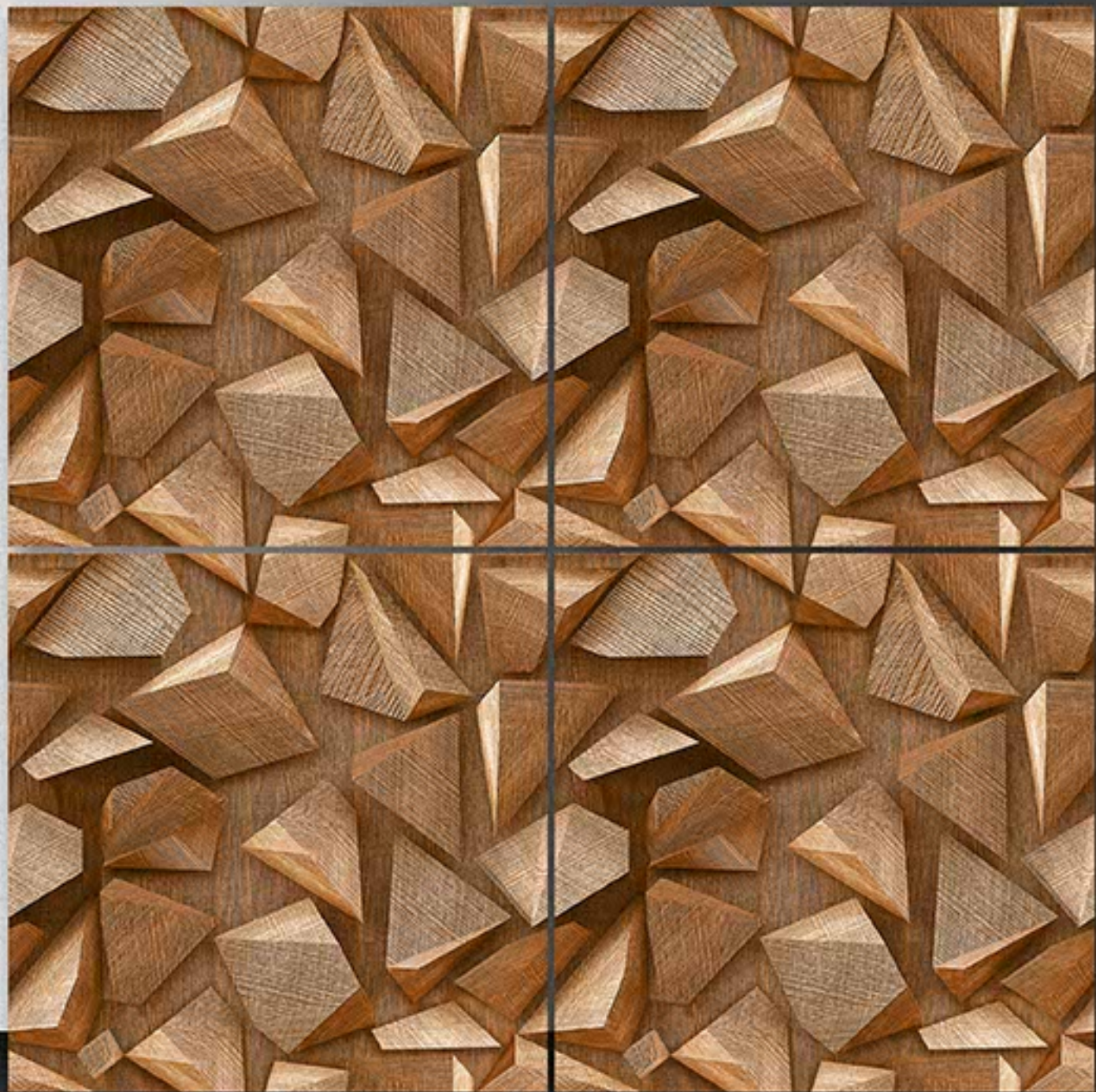


PORCELAIN TILES
600X600MM

6077

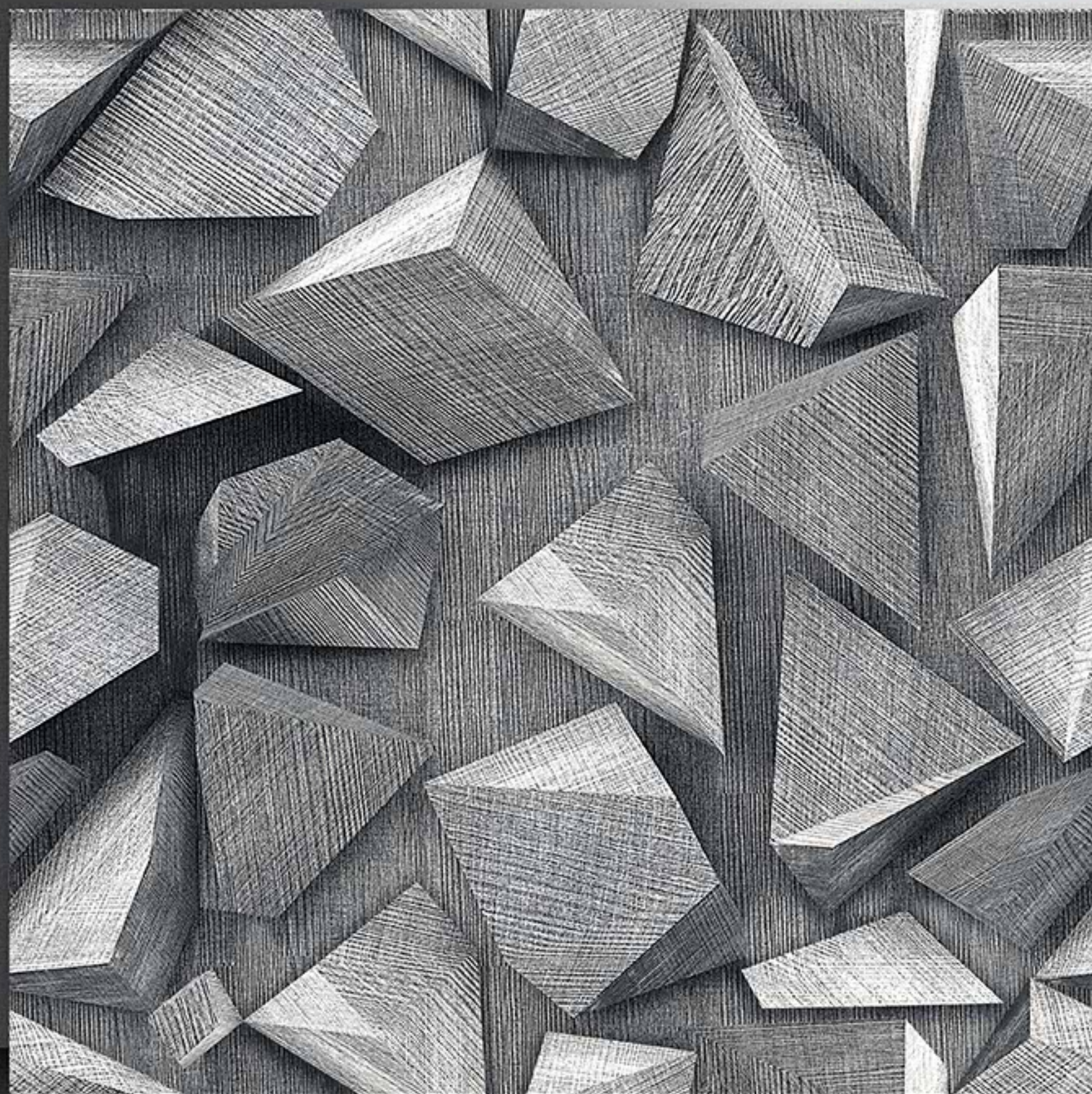


 **Series**
3D

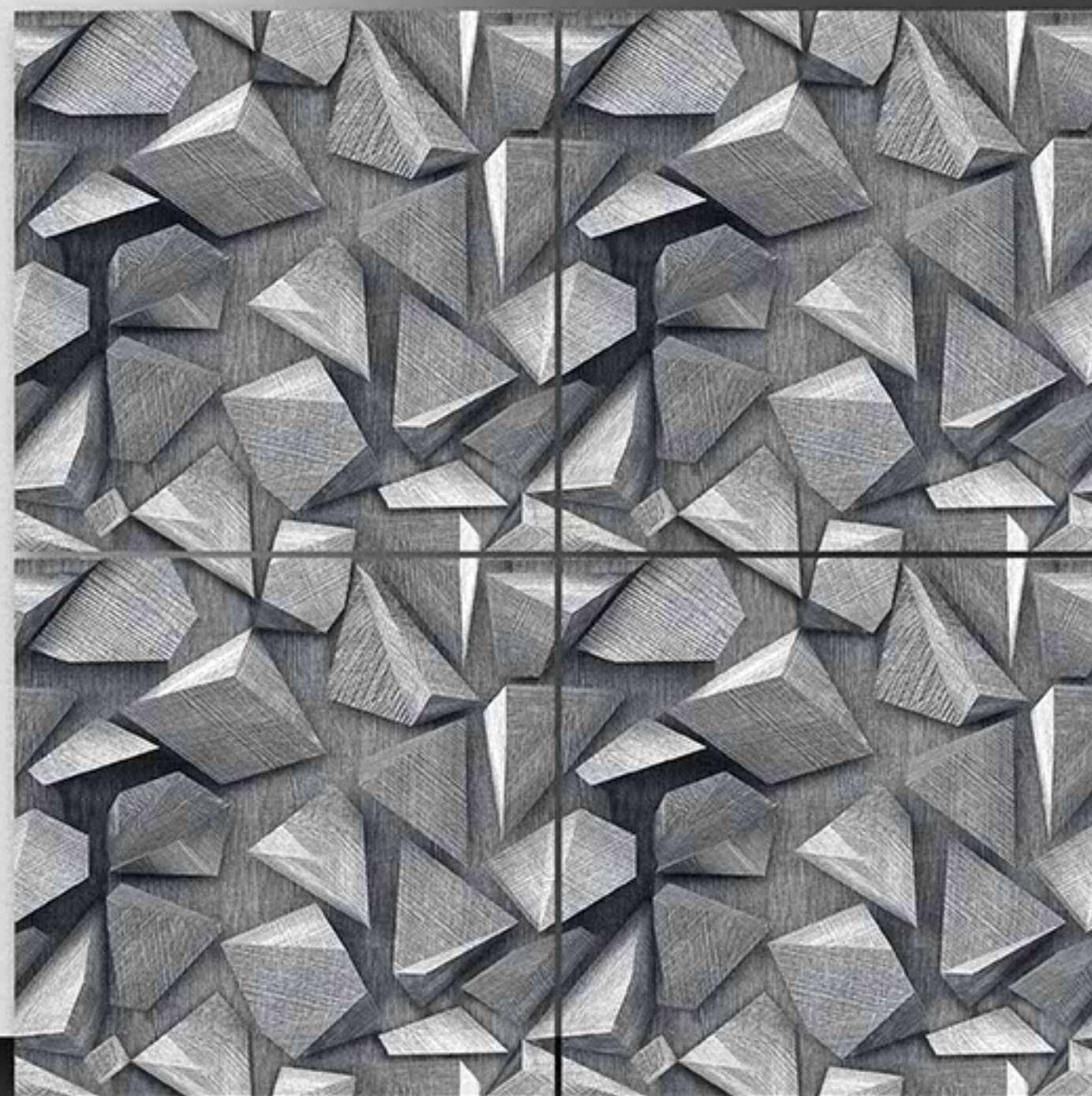


PORCELAIN TILES
600X600MM

6078



 **Series**
3D



PORCELAIN TILES
600X600MM

9170



Series Moroccan

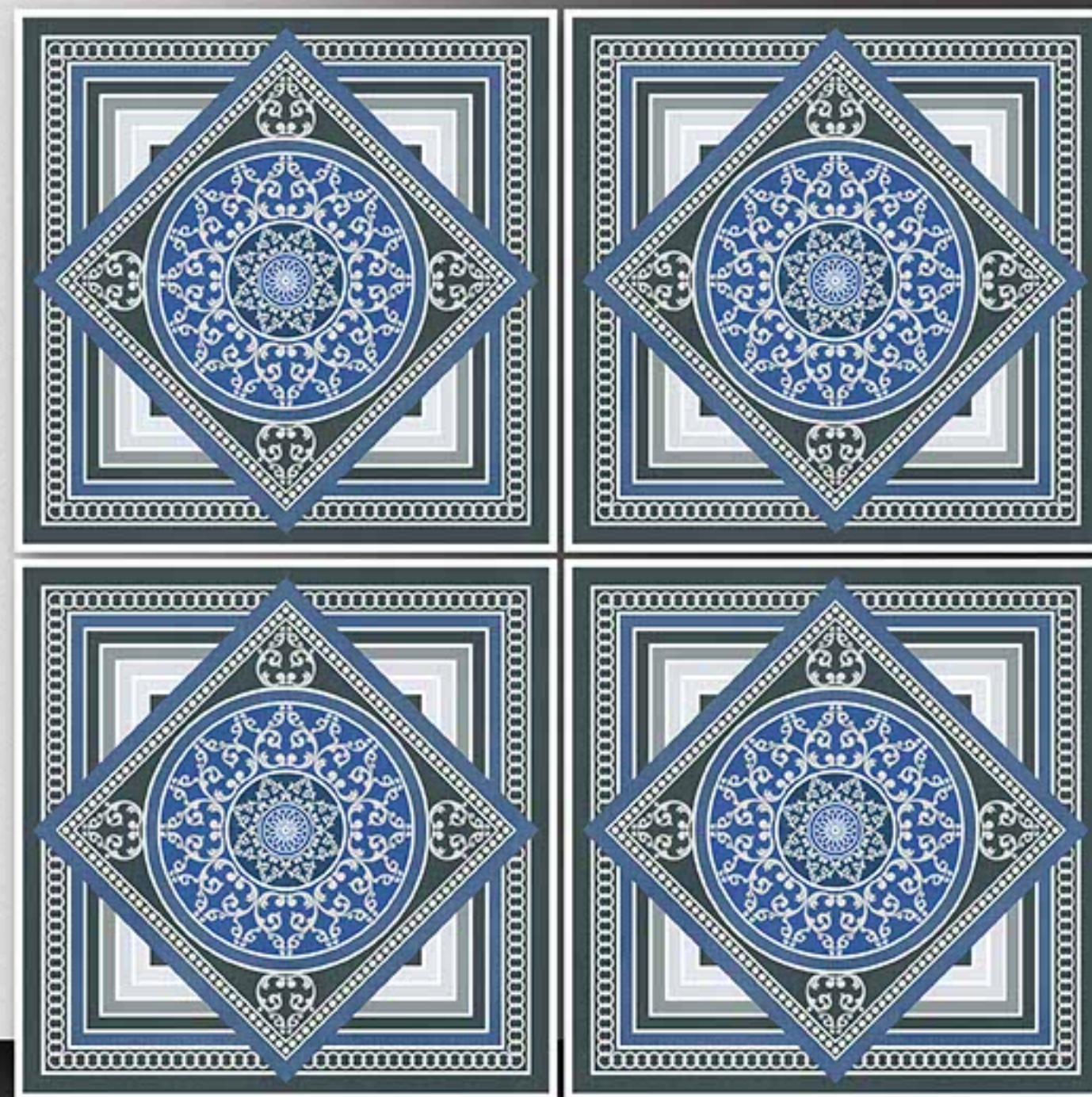


PORCELAIN TILES
600X600MM

9171

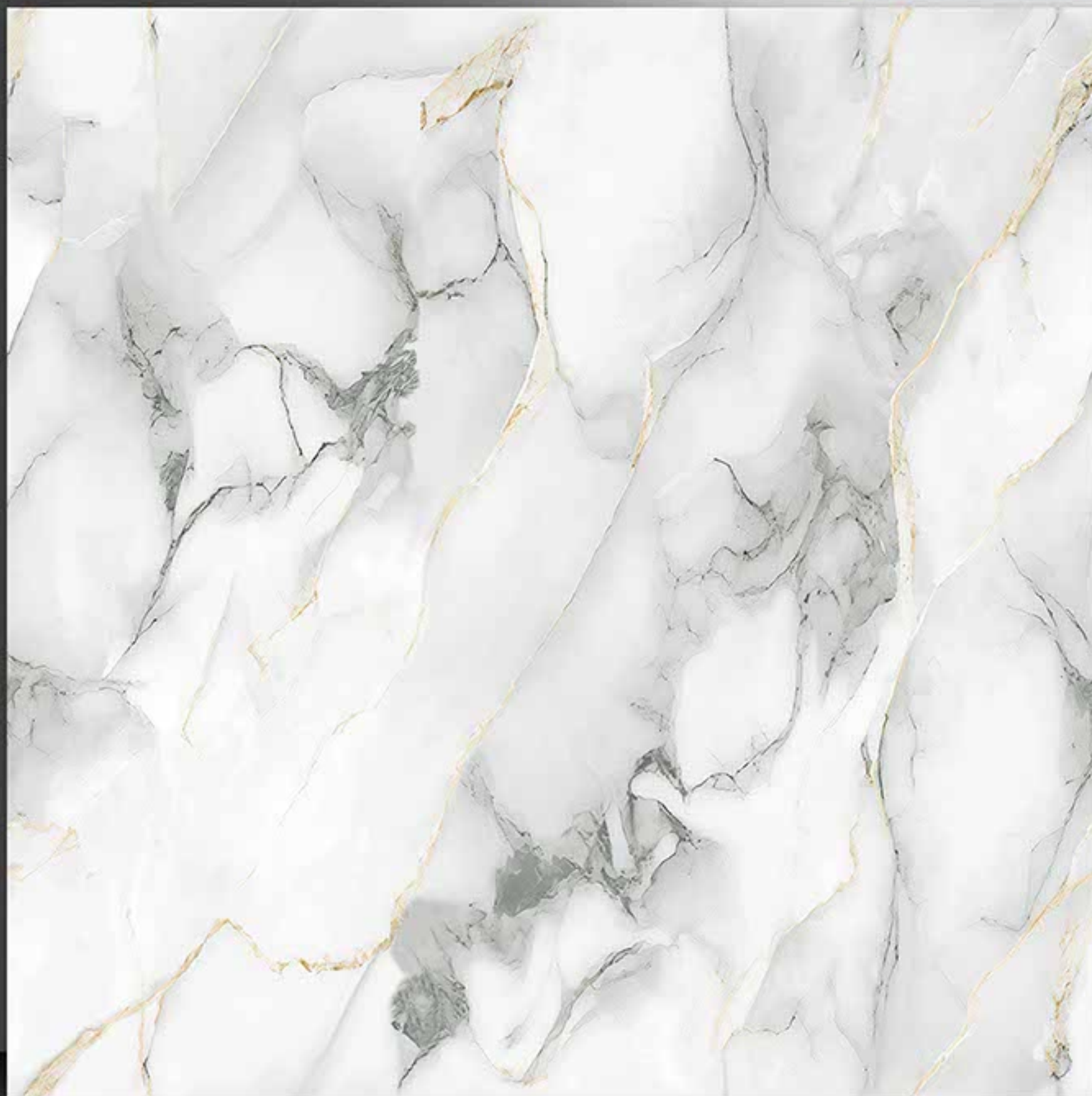


Series
Moroccan



PORCELAIN TILES
600X600MM

13036



 **Series**
Endless

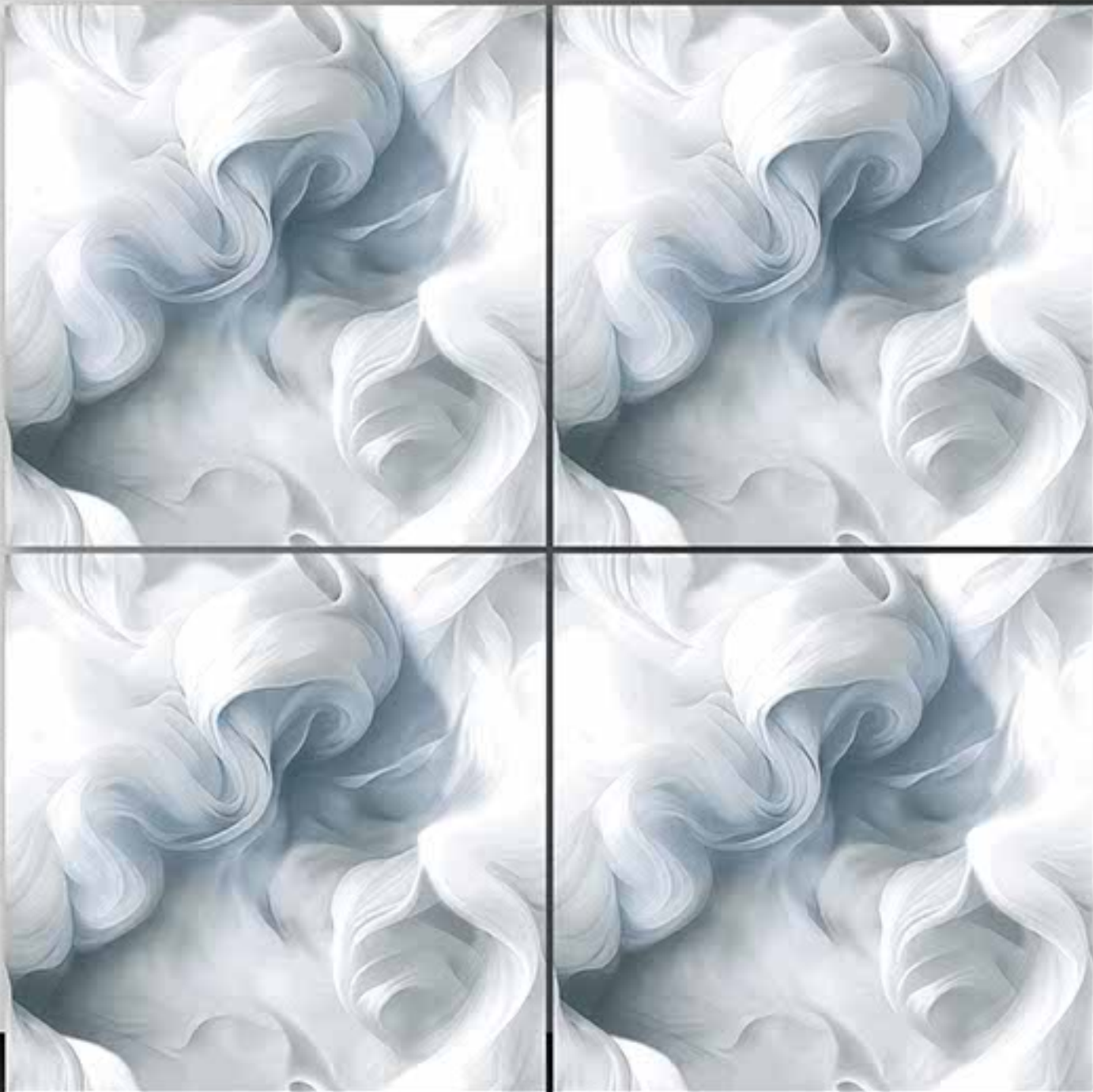


PORCELAIN TILES
600X600MM

13037



 **Series
Endless**

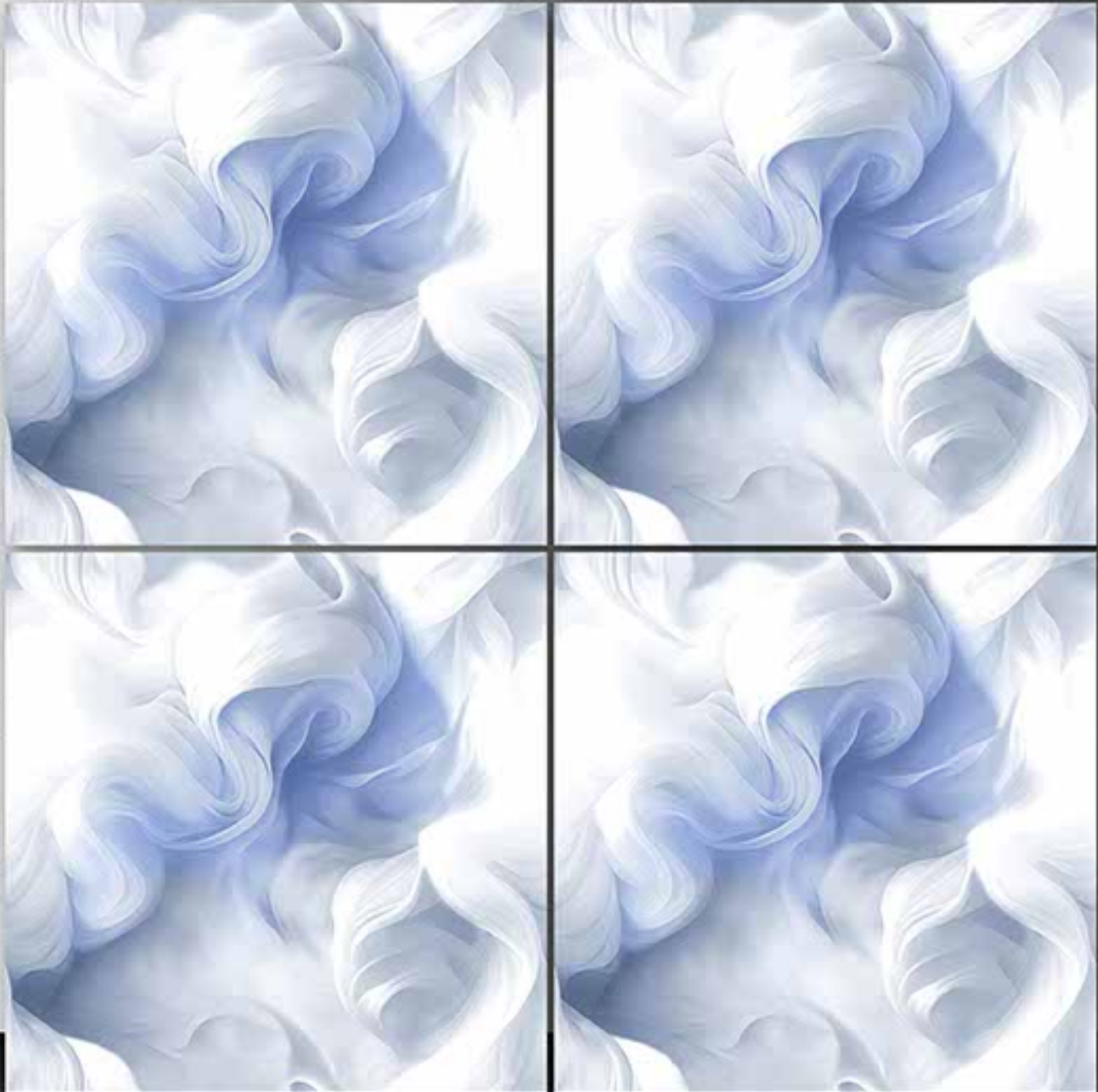


PORCELAIN TILES
600X600MM

13038



 **Series
Endless**



TECHNICAL SPECIFICATION

Particulars	Standard as per ISO 13006/EN 176	OUR VALUE	METHOD OF TESTING
Deviation in length	± 0.50%	± 0.3%	EN 98
Deviation in Thickness	± 5%	± 3%	EN 98
Straightness Of Sides	± 0.5%	± 0.3%	EN 98
Rectangularity	± 0.6%	± 0.3%	EN 98
Surface Flatness	± 0.5%	± 0.3%	EN 98
Water Absorption	< 3	3 < 4	ISO 10945.3 EN 98
Mohs Hardness	> 5	> 5	EN 101
Flexural Strength	> 35 N/Sq.mm	> 39 N/Sq.mm	—
Abrasion Resistance	As specified by Manufacturer	PE 3	ISO 10545.6 EN 102
Frost Resistance	Frost Proof	Frost Proof	ISO 10534 - 11
Chemical Resistance	No Damage	No Damage	ISO 10534 - 18
Thermal Shock Resistance	No Damage	No Damage	ISO 10545 - 9
Colour Resistance	No Damage	No Damage	—
Stain Resistance	Resistance	Stain Proof	ISO 10545 - 14
Moisture Expansion	NIII	NIII	ISO 10545 - 10
Crazing Resistance	Min 2 Cycle	Min 4 Cycle	—

Note : Colour Shown are as accurate as the limitations of the printing process will allow. Prospective Customer Are advised to inspect a sample of the tiles before ordering every effort has been made to ensure the Accuracy of the information given. However, the Company reserves the right to change the specifications without prior notice. Sometimes variations in shade or size being inherent to ceramic industry may occur. Before fixing, we advice you to follow the fixing Instruction on the cartons of the tiles as on responsibility can be accepted by the company once the tiles have been fixed.

PACKING DETAIL

Size	Thickness	No. of Tiles	Area Approx.	Weight Approx.
600 X 600 MM	9 MM	4 Pcs.	1.44 Sq. Mtr.	28 Kg.

UTILITY OF FLOOR TILES





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