



# *Grid* *Collection*

**300x300mm**





Lasa Tiles manufacturing company is One of India's top brands. We emphasize exceptional quality and offer a variety of beautiful tiles. Our team is committed to providing the best solutions for your home's surface. We work hard to ensure our clients get exactly what they want. The brand's commitment to quality shows in the meticulous attention to detail that goes into each tile, from the choice of premium materials to the stringent testing and quality control procedures.

Explore the perfect blend of style and contemporary space with the Lasa Grid collection with matt finishing..





## *Signature Surfaces*

**300x  
300mm**

With their clean lines and modern aesthetic, Grid tiles create unique patterns and layouts. The 300x300mm size is ideal for both small and large spaces, making it easy to achieve a cohesive look throughout your home or business.

[www.lasacera.com](http://www.lasacera.com)







## *Grid Collection*

Discover the stunning world of Grid tiles with a sleek matt finish. These eye-catching tiles bring a modern touch to any space, combining style and practicality. The unique grid pattern creates visual interest, while the matt surface adds a subtle elegance. Available in a range of colors, Grid tiles allow you to create a personalized look that suits your taste. Perfect for both walls and floors, these tiles are versatile and easy to maintain, ensuring safety without compromising on design.

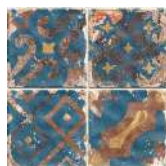




Grid-101



Grid-102



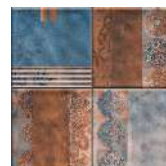
Grid-103



Grid-104



Grid-105



Grid-106



Grid-107



Grid-108



Grid-109



Grid-110



Grid-111



Grid-112



Grid-113



Grid-114



Grid-115



Grid-116



Grid-117



Grid-118



Grid-119



Grid-120



Grid-121



Grid-122



Grid-123



Grid-124



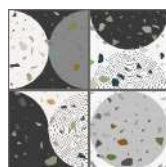
Grid-125



Grid-126



Grid-127



Grid-128



Grid-130



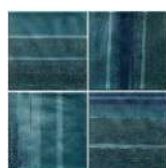
Grid-131



Grid-132



Grid-133



Grid-134



Grid-135



Grid-136



Grid-137



Grid-138



Grid-139



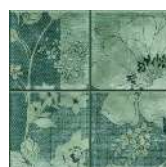
Grid-140



Grid-141



Grid-142



Grid-143



Grid-144



Grid-145



Grid-146



Grid-147



Grid-148



Grid-149



Grid-151



**Grid-152**



**Grid-153**



**Grid-154**



**Grid-155**



**Grid-156**



**Grid-157**



**Grid-158**



**Grid-159**



**Grid-301**



**Grid-401**



**Grid-501**



**Grid-601**



**Grid-602**



**Grid-603**



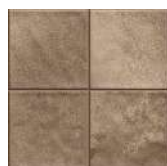
**Grid-604**



**Grid-605**



**Grid-606**



**Grid-607**



**Grid-608**



**Solid**

★ Available in 34 Colors



**Grid-643**



**Grid-644**



**Grid-645**



**Grid-646**



**Grid-647**



**Grid-751**

★ Metallic



**Grid-801**

★ Raku





## Grid-101

300x300mm

Finish : Matt Granula

Random : 02 Faces





## Grid-101

300x300mm

Finish : Matt Granula

Random : 02 Faces





## Grid-102

300x300mm

Finish : Matt Granula

Random : 04 Faces





## Grid-102

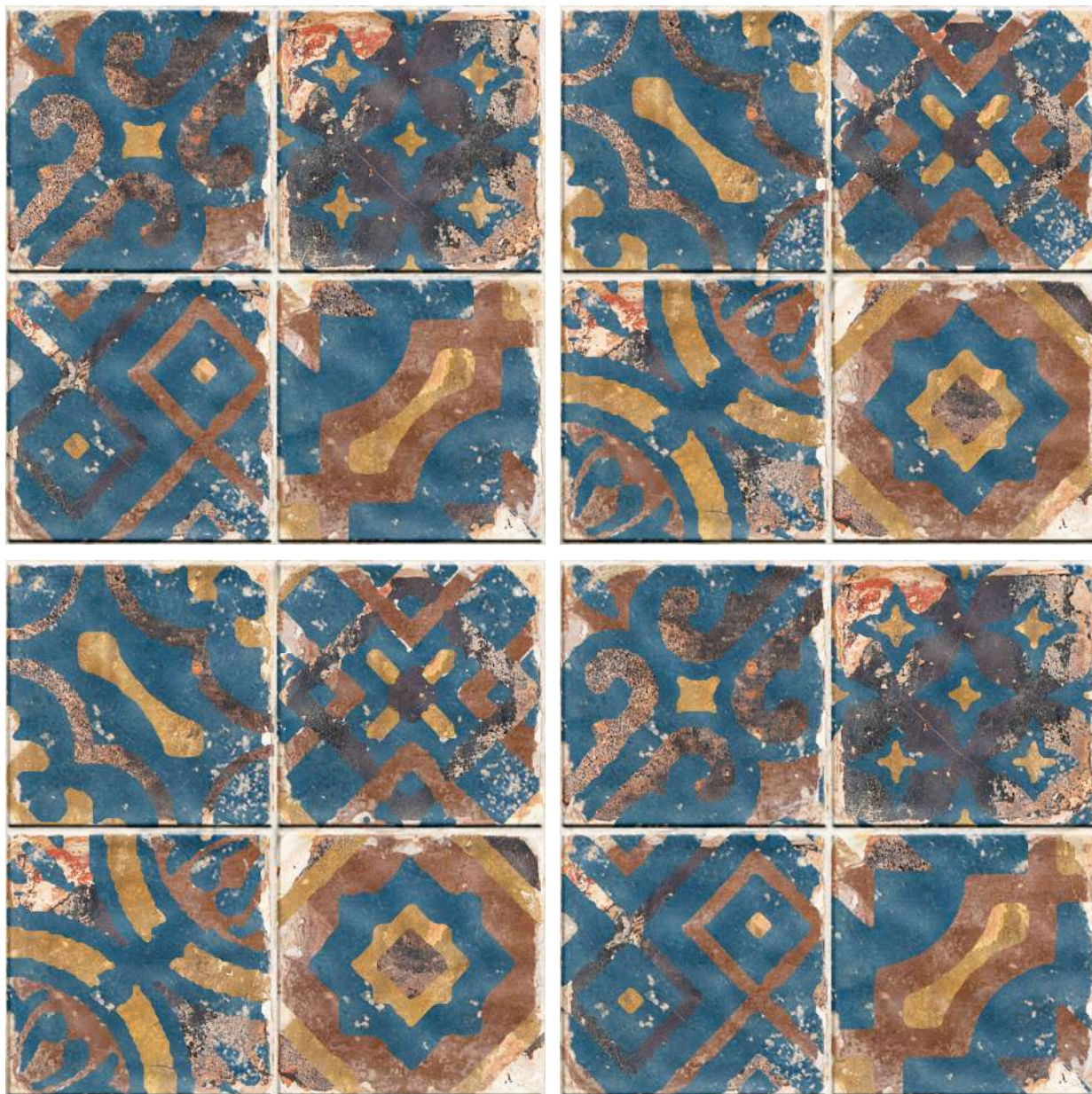
300x300mm

Finish : Matt Granula

Random : 04 Faces

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## Grid-103

300x300mm

Finish : Matt Granula

Random : 02 Faces





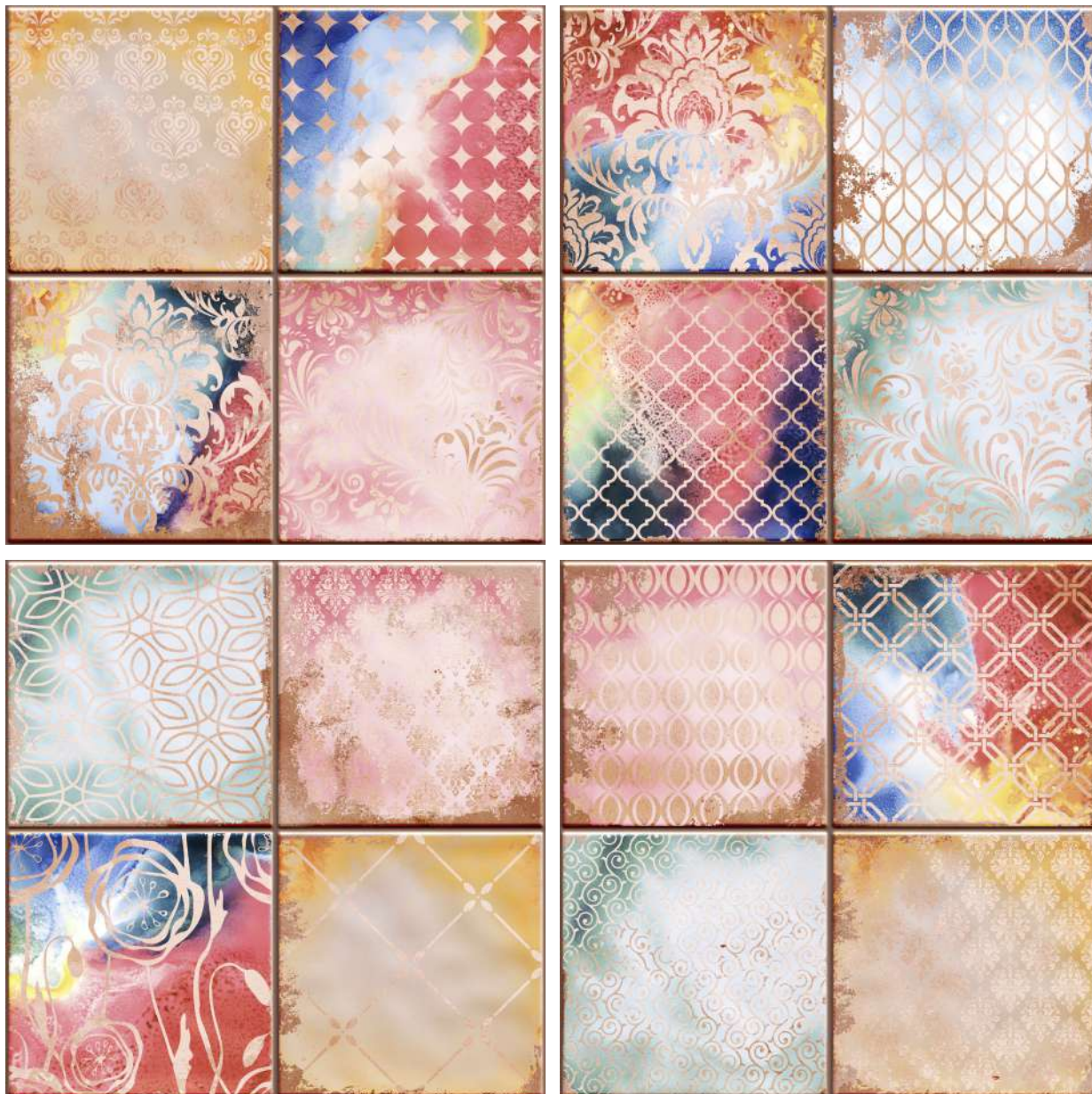
## **Grid-103**

300x300mm

Finish : Matt Granula

Random : 02 Faces





## Grid-104

300x300mm

Finish : Matt Granula

Random : 04 Faces





## Grid-104

300x300mm

Finish : Matt Granula

Random : 04 Faces





## Grid-105

300x300mm

Finish : Matt Granula

Random : 04 Faces





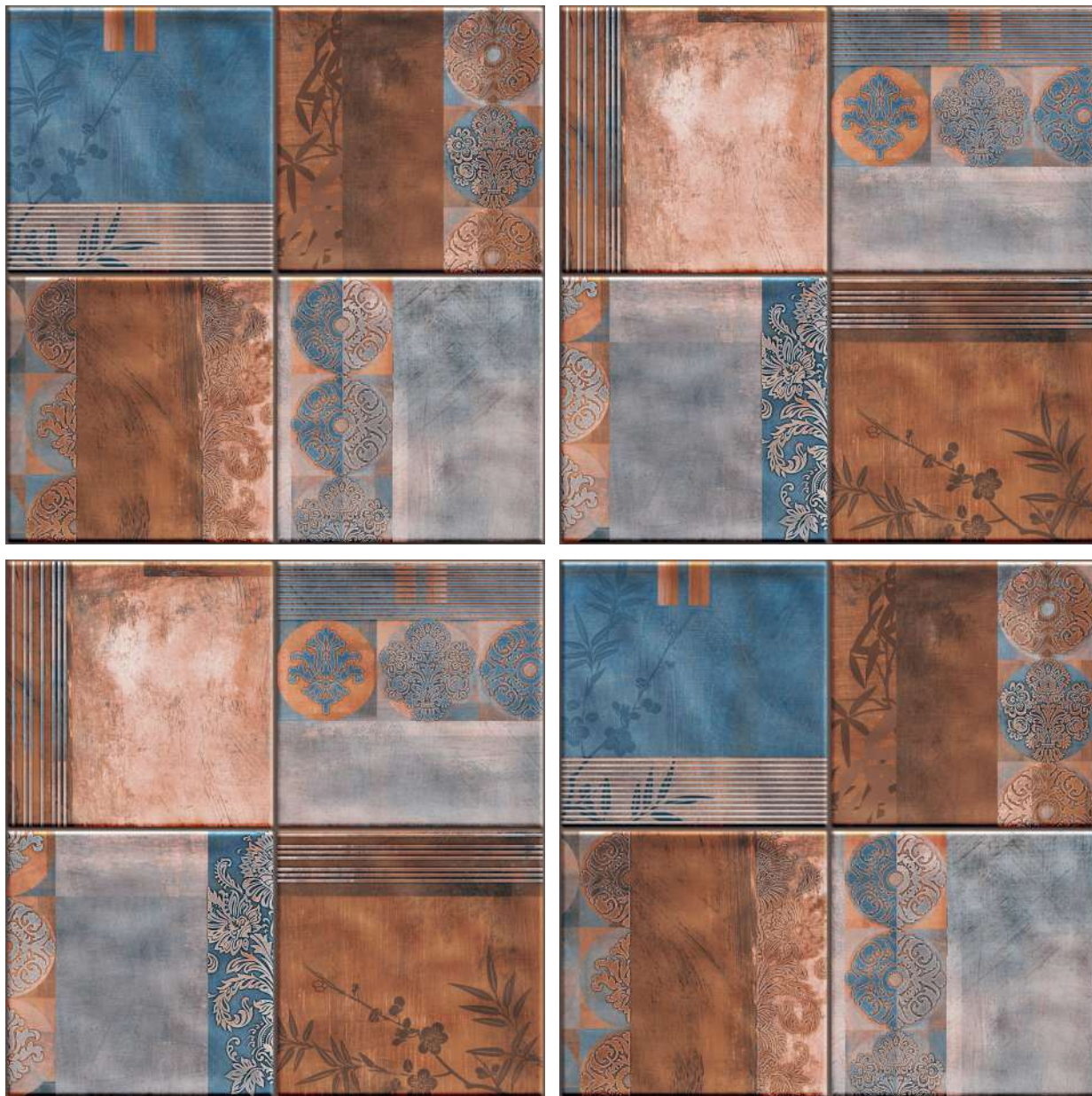
## **Grid-105**

300x300mm

Finish : Matt Granula

Random : 04 Faces





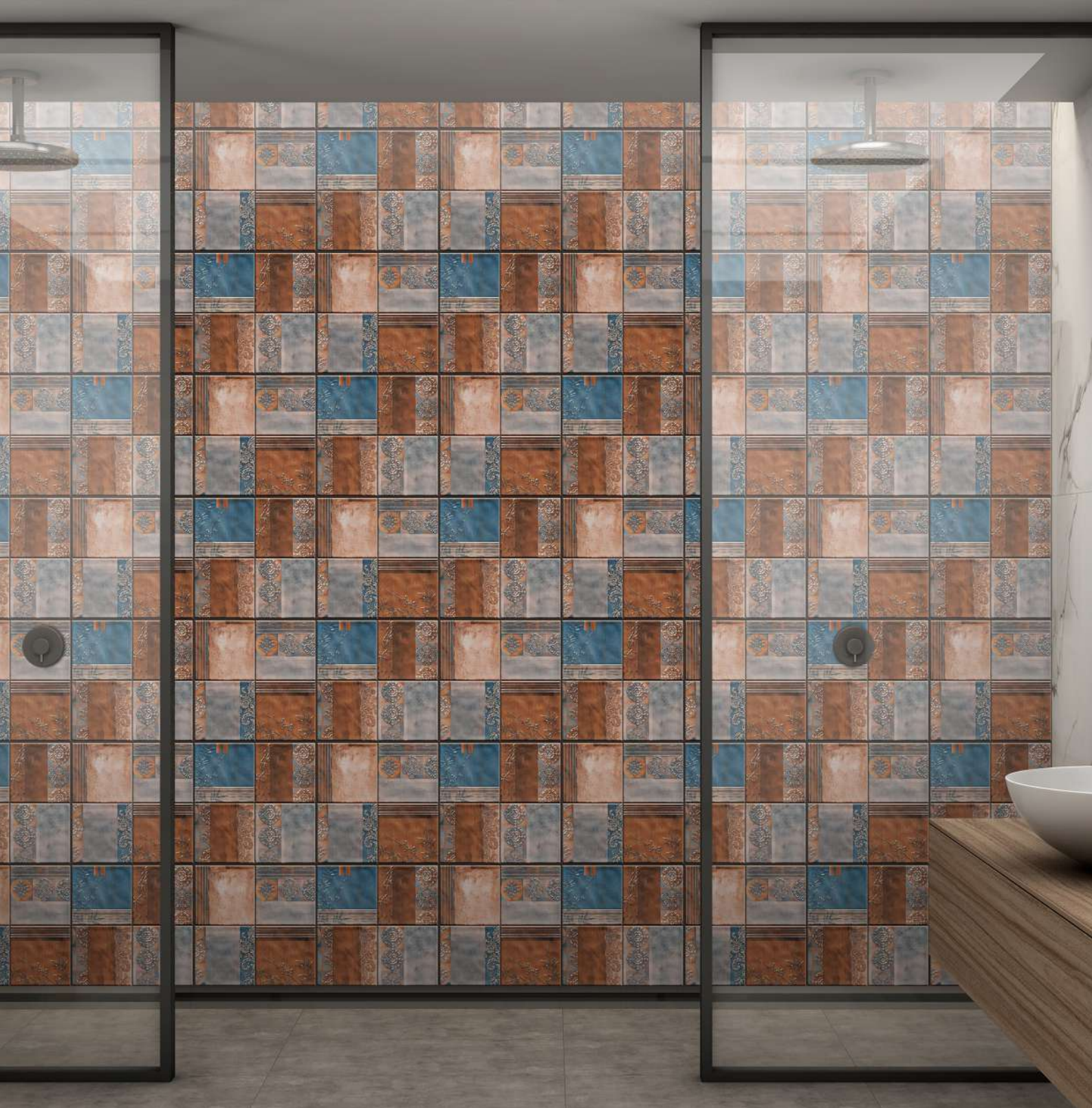
## Grid-106

300x300mm

Finish : Matt Granula

Random : 02 Faces





## **Grid-106**

300x300mm

Finish : Matt Granula

Random : 02 Faces

[www.lasacera.com](http://www.lasacera.com)





## Grid-107

300x300mm

Finish : Matt Granula

Random : 04 Faces





## **Grid-107**

300x300mm

Finish : Matt Granula

Random : 04 Faces





## Grid-108

300x300mm

Finish : Matt Granula

Random : 01 Faces





## Grid-108

300x300mm

Finish : Matt Granula

Random : 01 Faces





**Grid-109**

300x300mm

Finish : Matt Granula

Random : 01 Faces





## **Grid-109**

Finish : Matt Granula

Random : 01 Faces

300x300mm





## Grid-110

300x300mm

Finish : Matt Granula

Random : 02 Faces





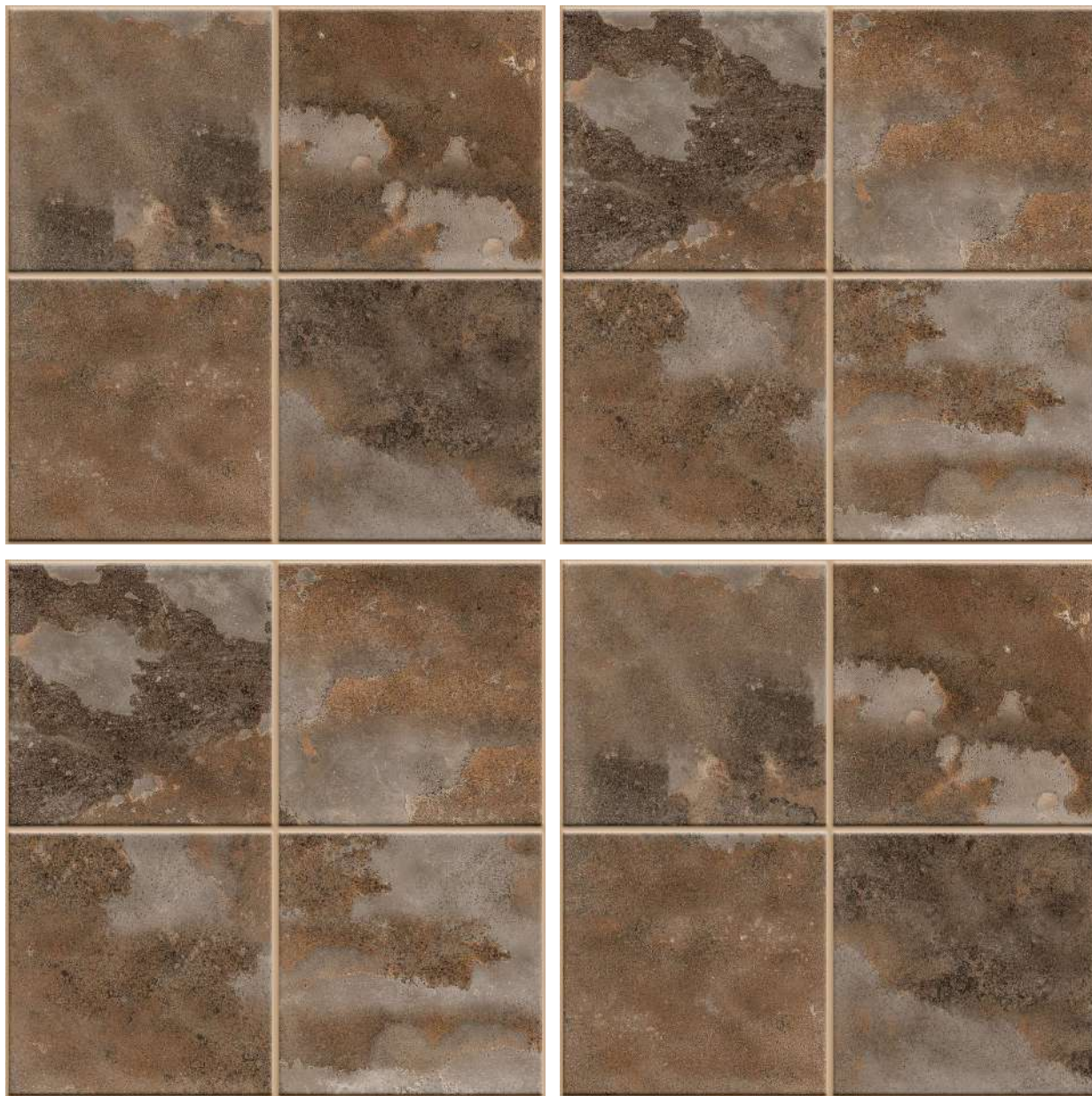
## Grid-110

Finish : Matt Granula

Random : 02 Faces

300x300mm





## **Grid-111**

300x300mm

Finish : Matt Granula

Random : 02 Faces





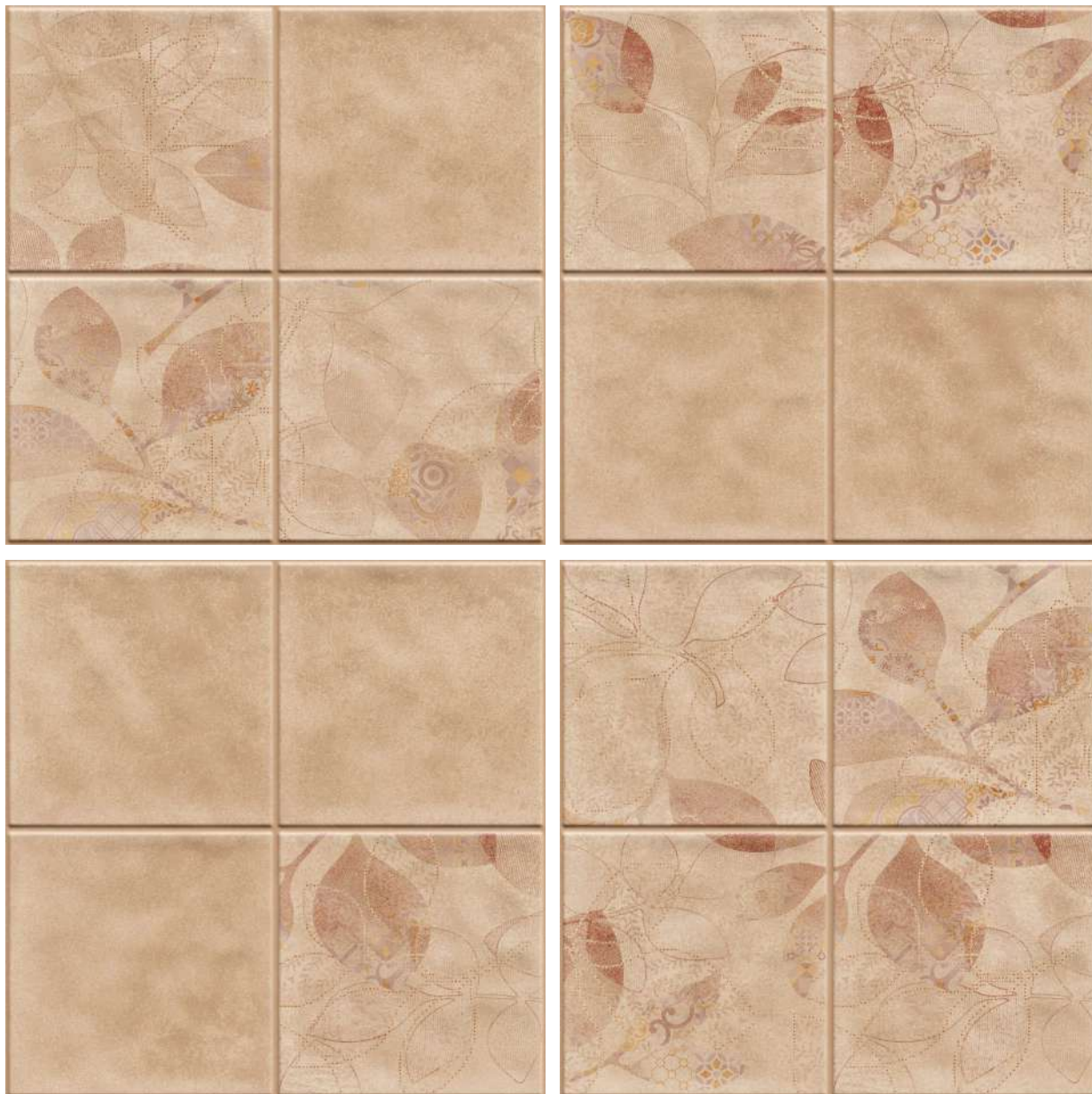
## **Grid-111**

300x300mm

Finish : Matt Granula

Random : 02 Faces





## **Grid-112**

300x300mm

Finish : Matt Granula

Random : 05 Faces





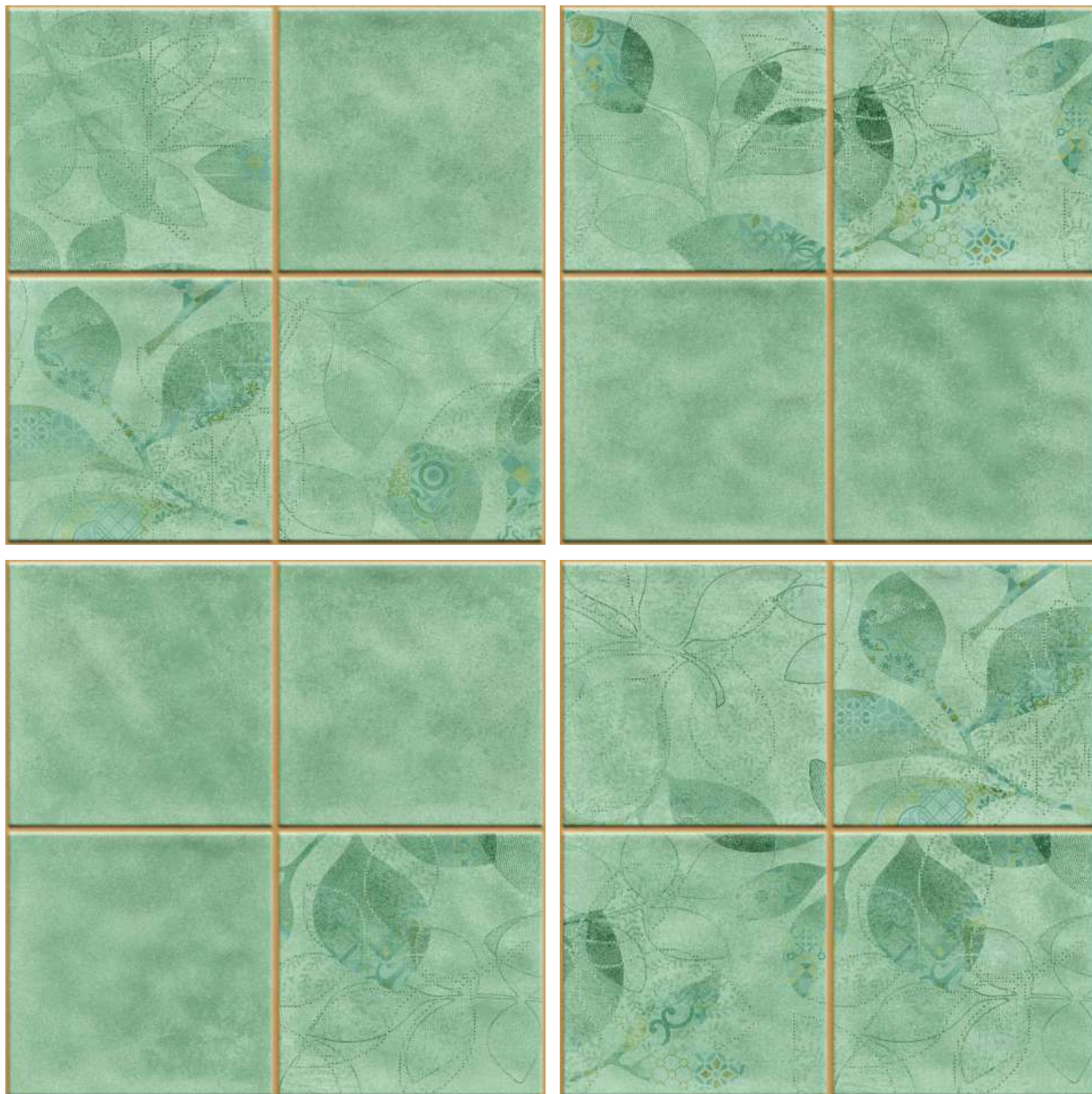
## Grid-112

Finish : Matt Granula

Random : 05 Faces

300x300mm





## Grid-113

300x300mm

Finish : Matt Granula

Random : 05 Faces





## Grid-113

300x300mm

Finish : Matt Granula

Random : 05 Faces





## **Grid-114**

300x300mm

Finish : Matt Granula

Random : 01 Faces





## Grid-114

300x300mm

Finish : Matt Granula

Random : 01 Faces





## Grid-115

300x300mm

Finish : Matt Granula

Random : 01 Faces





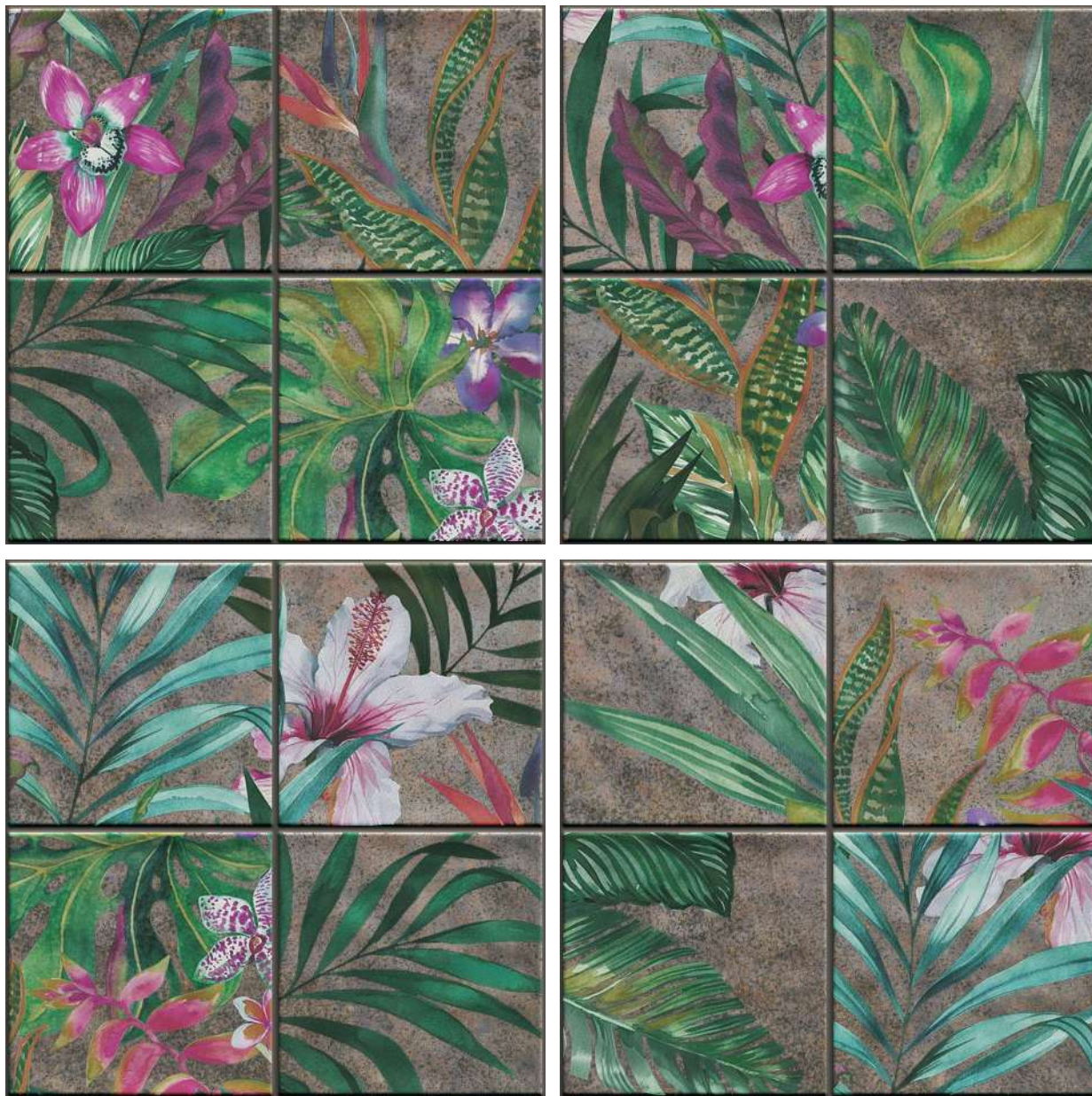
## Grid-115

300x300mm

Finish : Matt Granula

Random : 01 Faces





## Grid-116

300x300mm

Finish : Matt Granula

Random : 04 Faces





## Grid-116

300x300mm

Finish : Matt Granula

Random : 04 Faces





## Grid-117

300x300mm

Finish : Matt Granula

Random : 02 Faces





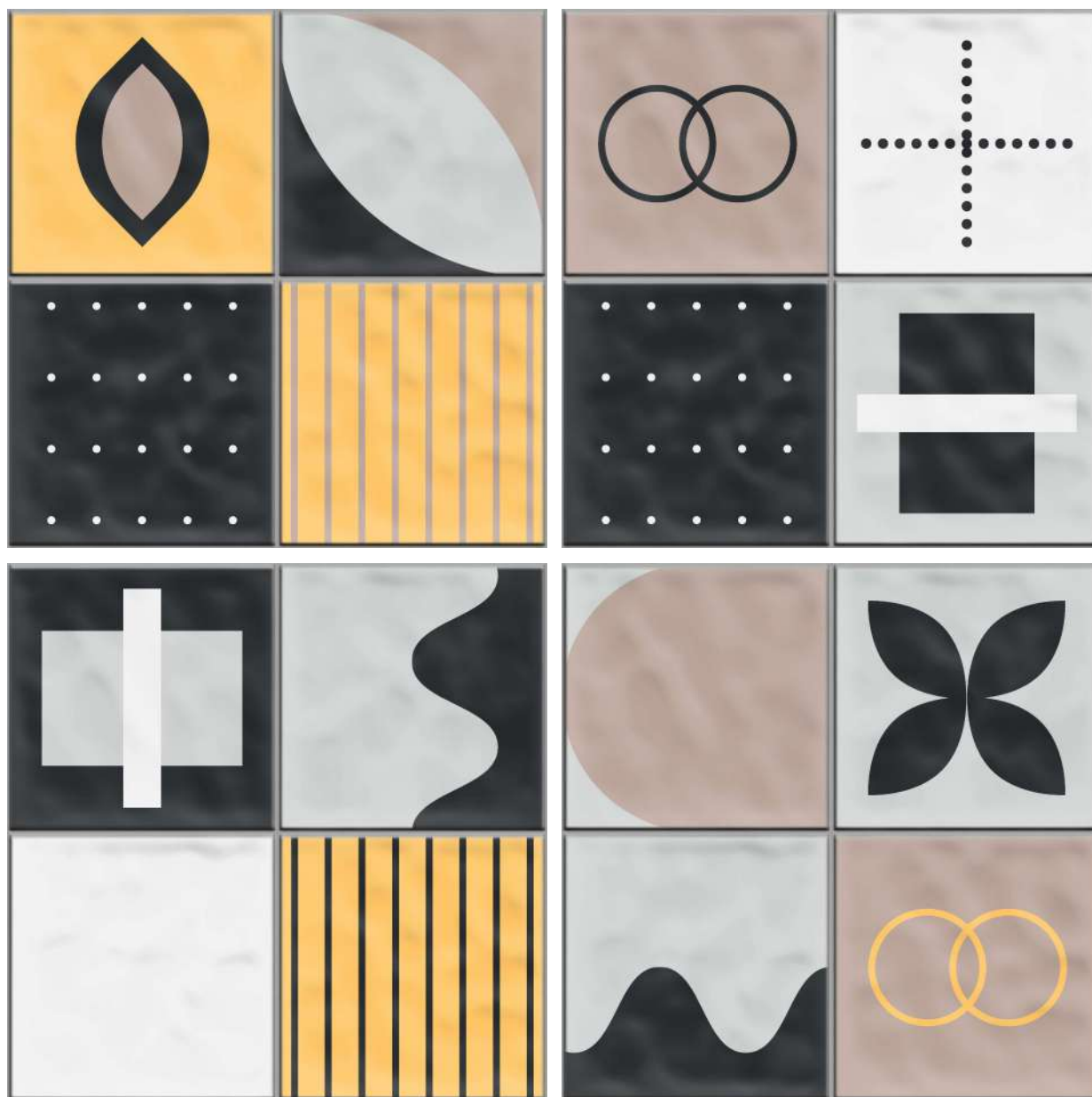
## Grid-117

300x300mm

Finish : Matt Granula

Random : 02 Faces





## Grid-118

300x300mm

Finish : Matt Granula

Random : 04 Faces





## Grid-118

300x300mm

Finish : Matt Granula

Random : 04 Faces





## Grid-119

300x300mm

Finish : Matt Granula

Random : 02 Faces





## **Grid-119**

300x300mm

Finish : Matt Granula

Random : 02 Faces





## Grid-120

300x300mm

Finish : Matt Granula

Random : 02 Faces





## Grid-120

300x300mm

Finish : Matt Granula

Random : 02 Faces





## Grid-121

300x300mm

Finish : Matt Granula

Random : 04 Faces





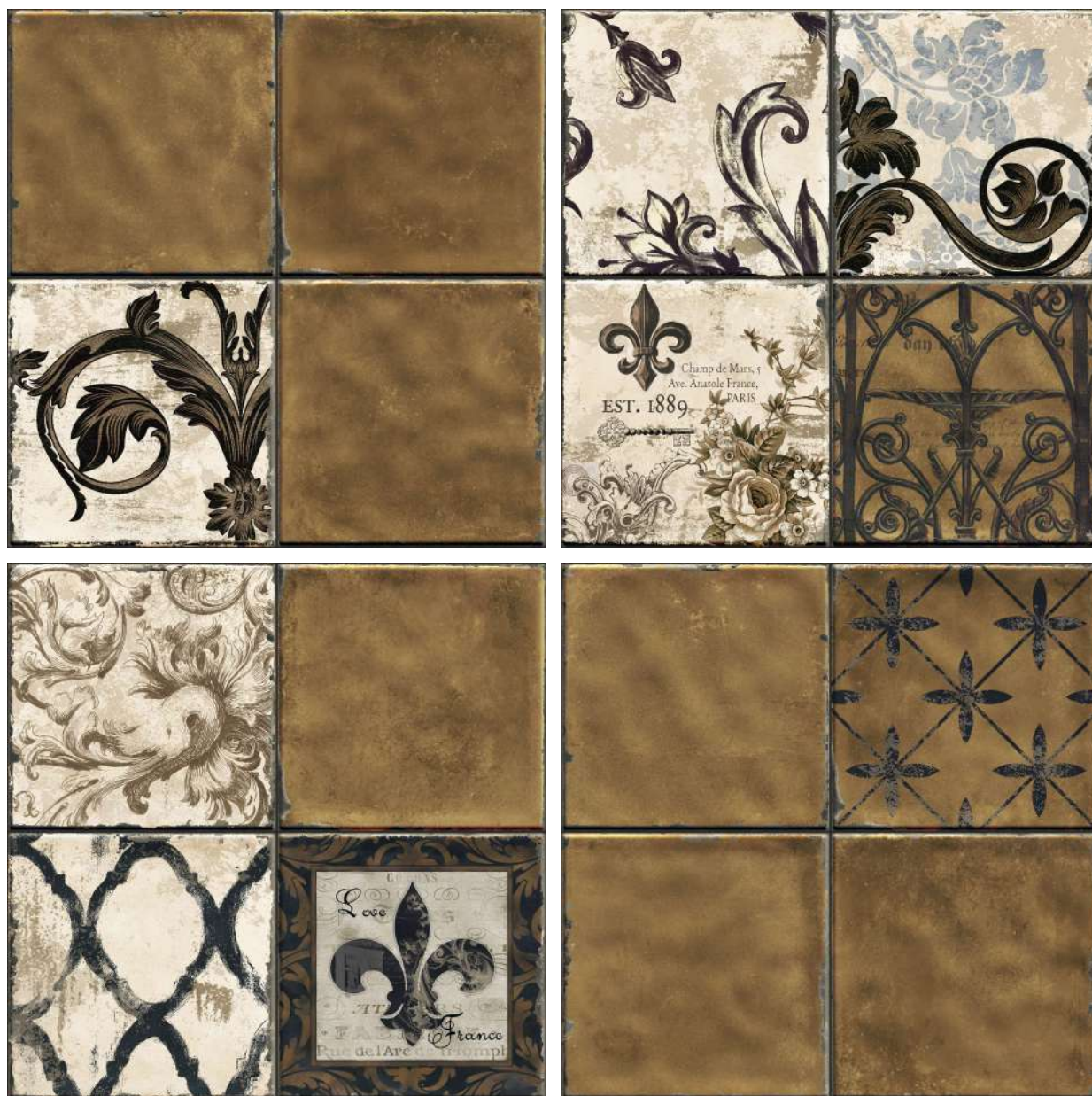
## Grid-121

300x300mm

Finish : Matt Granula

Random : 04 Faces





## Grid-122

300x300mm

Finish : Matt Granula

Random : 06 Faces





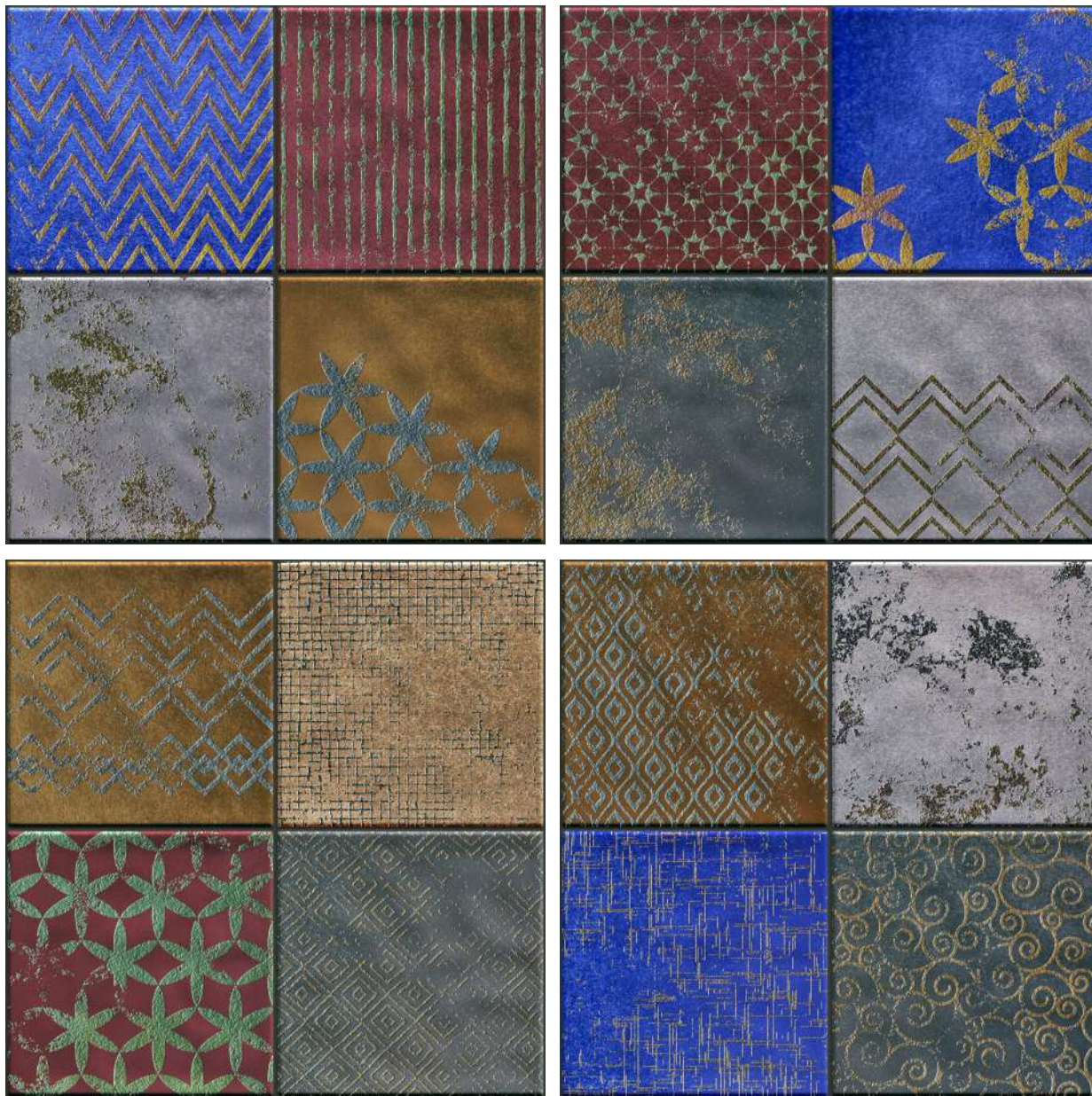
## Grid-122

300x300mm

Finish : Matt Granula

Random : 06 Faces





## Grid-123

300x300mm

Finish : Matt Granula

Random : 04 Faces





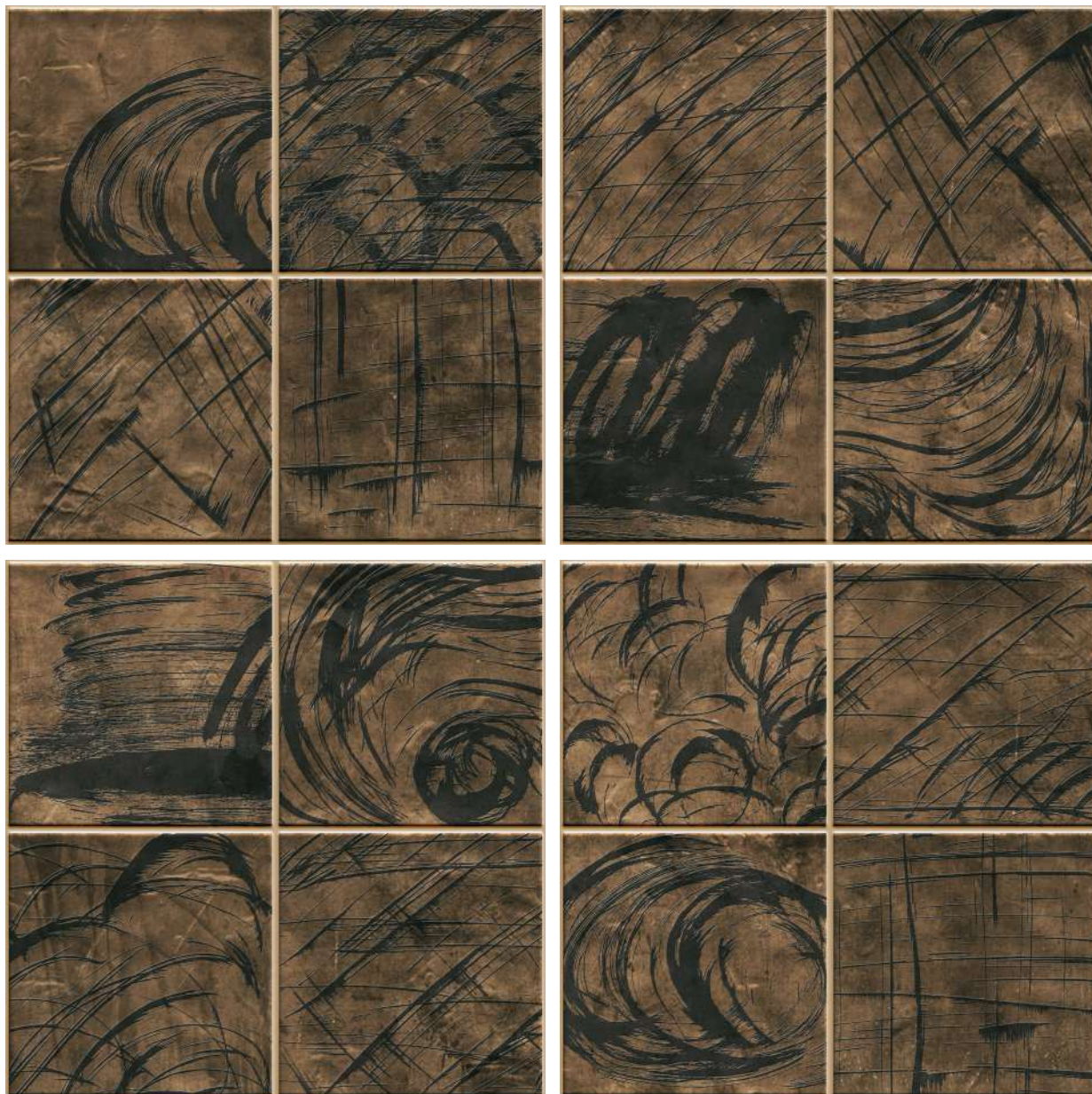
## Grid-123

300x300mm

Finish : Matt Granula

Random : 04 Faces





## **Grid-124**

300x300mm

Finish : Matt Granula

Random : 04 Faces





## **Grid-124**

300x300mm

Finish : Matt Granula

Random : 04 Faces





## Grid-125

300x300mm

Finish : Matt Granula

Random : 04 Faces





## **Grid-125**

300x300mm

Finish : Matt Granula

Random : 04 Faces





## Grid-126

Finish : Matt Granula

Random : 04 Faces

300x300mm





## Grid-126

300x300mm

Finish : Matt Granula

Random : 04 Faces





## Grid-127

300x300mm

Finish : Matt Granula

Random : 01 Faces





## Grid-127

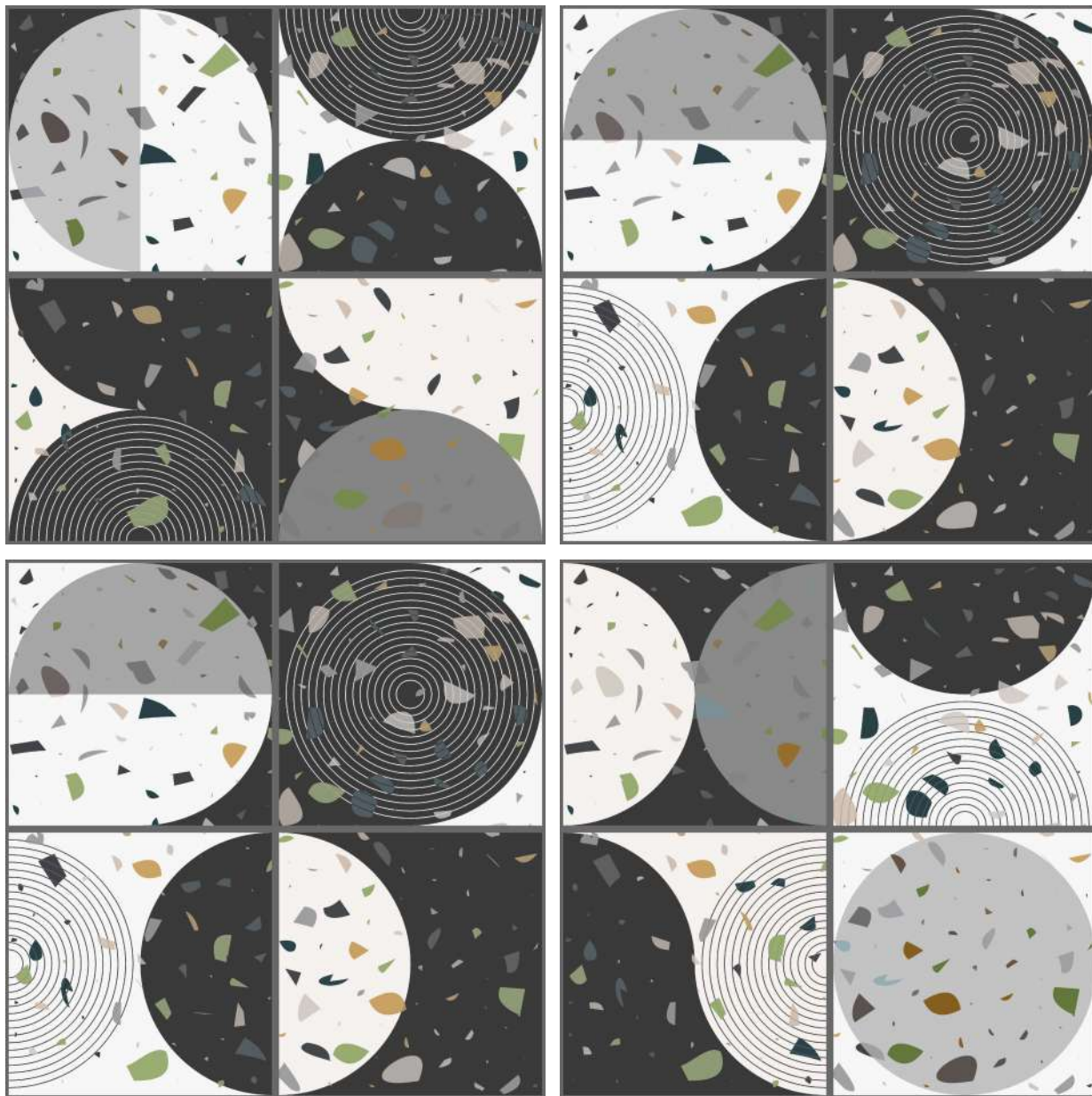
300x300mm

Finish : Matt Granula

Random : 01 Faces

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## Grid-128

300x300mm

Finish : Matt Granula

Random : 03 Faces





## **Grid-128**

300x300mm

Finish : Matt Granula

Random : 03 Faces





## Grid-129

300x300mm

Finish : Matt Granula

Random : 04 Faces





**Grid-130**

300x300mm

Finish : Matt Granula

Random : 01 Faces





## Grid-130

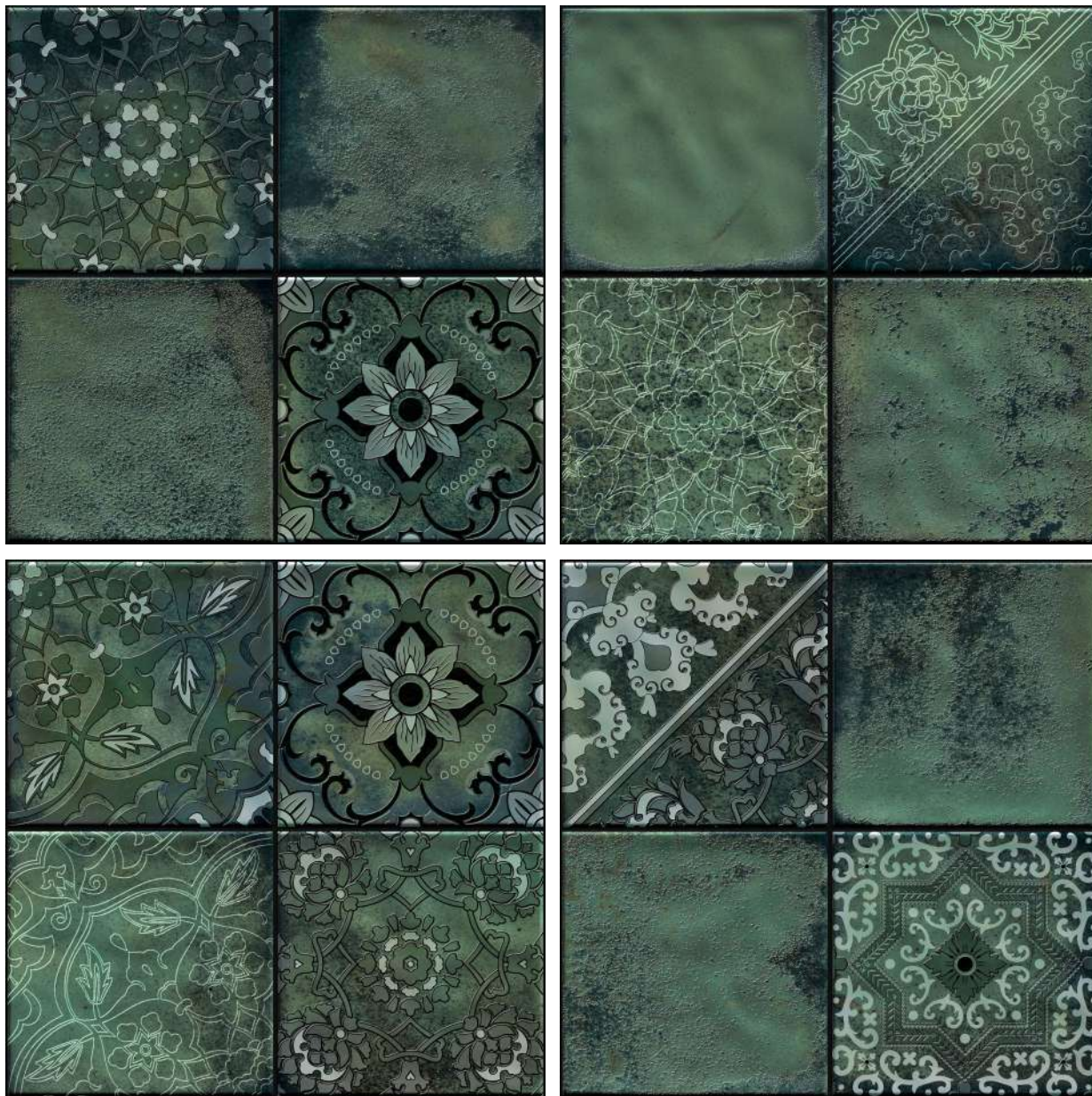
300x300mm

Finish : Matt Granula

Random : 01 Faces

[www.lasacera.com](http://www.lasacera.com)





## Grid-131

300x300mm

Finish : Matt Granula

Random : 06 Faces





## Grid-131

300x300mm

Finish : Matt Granula

Random : 06 Faces





## Grid-132

300x300mm

Finish : Matt Granula

Random : 06 Faces





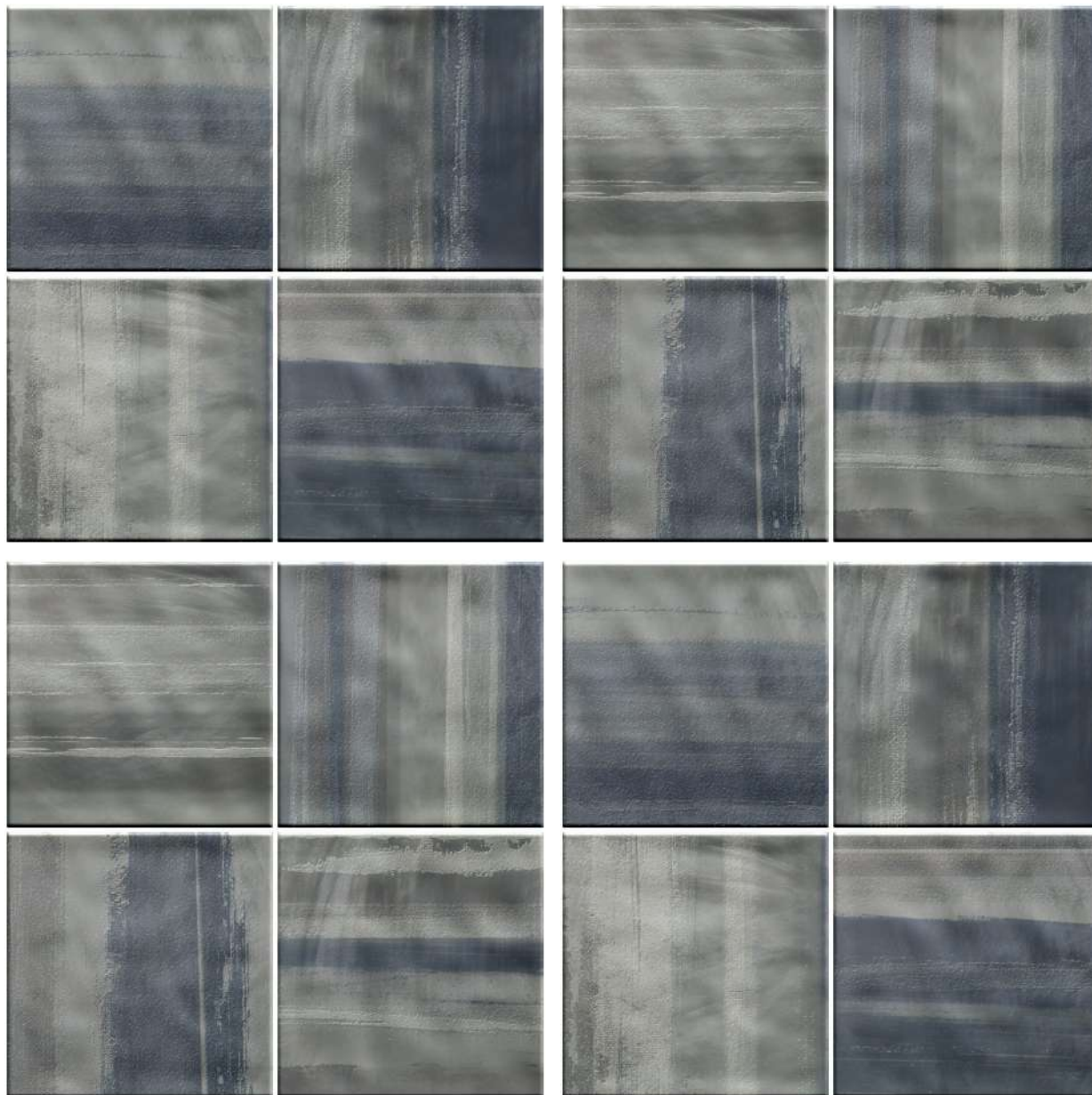
## Grid-132

Finish : Matt Granula

Random : 06 Faces

300x300mm





**Grid-133**

300x300mm

Finish : Matt Granula

Random : 02 Faces





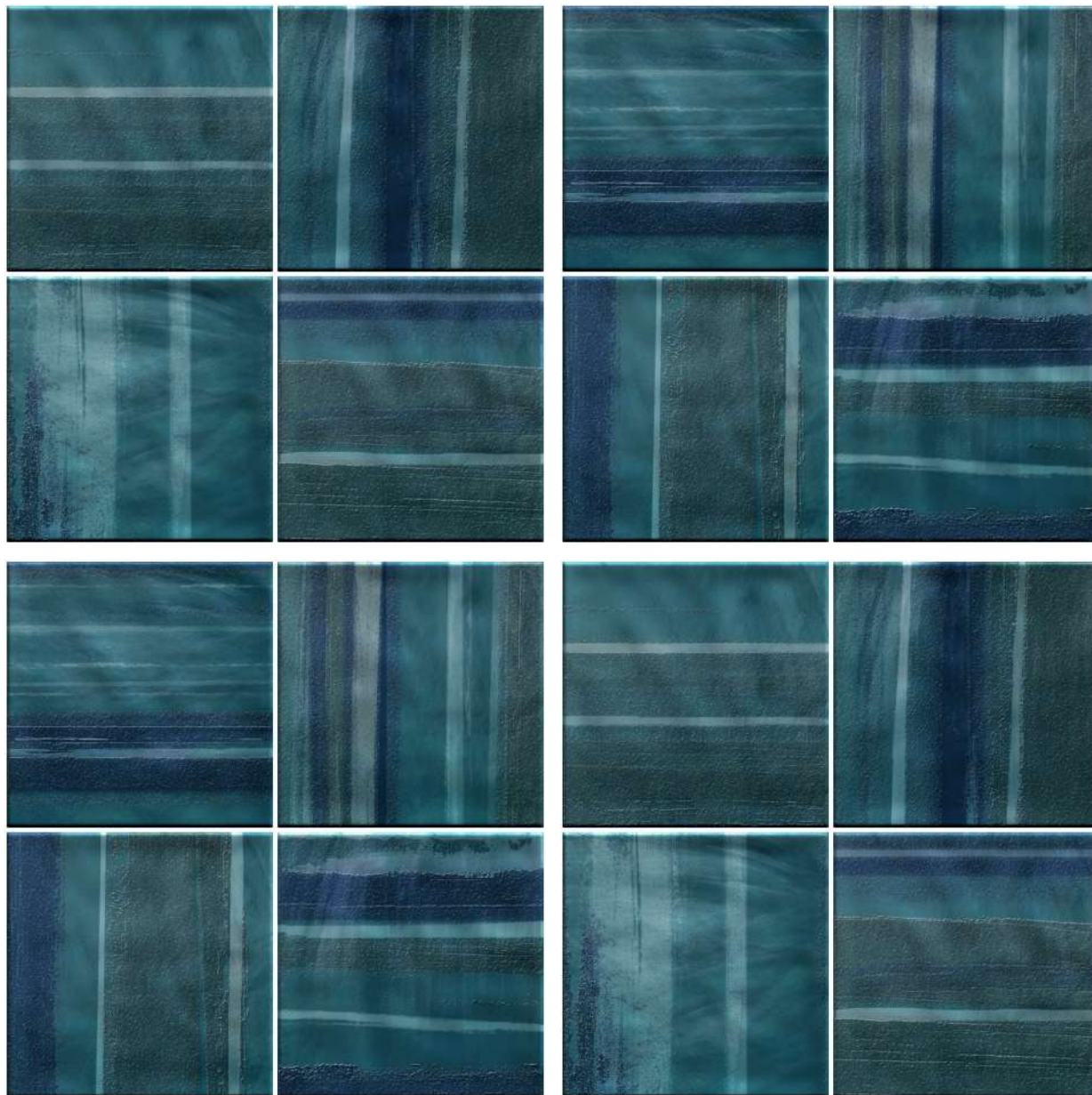
## **Grid-133**

300x300mm

Finish : Matt Granula

Random : 02 Faces





**Grid-134**

300x300mm

Finish : Matt Granula

Random : 02 Faces





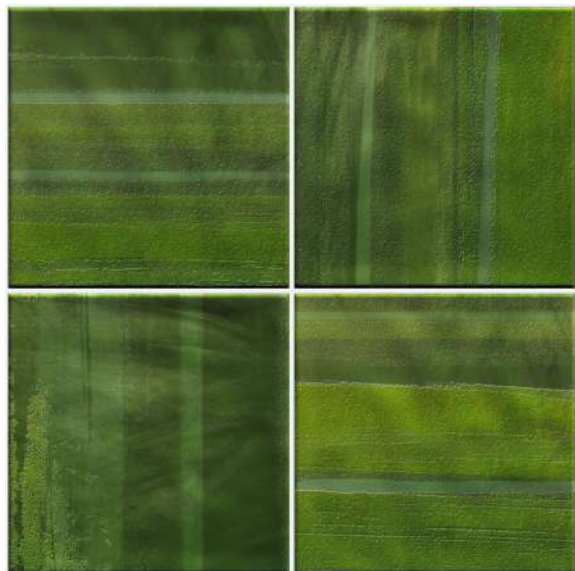
## Grid-134

300x300mm

Finish : Matt Granula

Random : 02 Faces





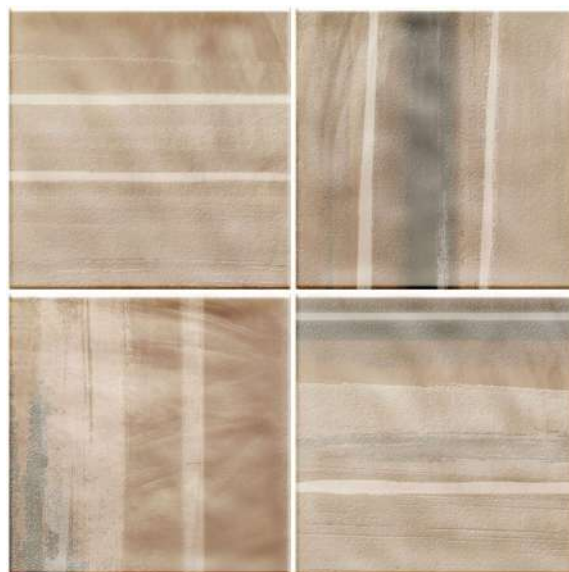
**Grid-135**



**Grid-136**



**Grid-137**



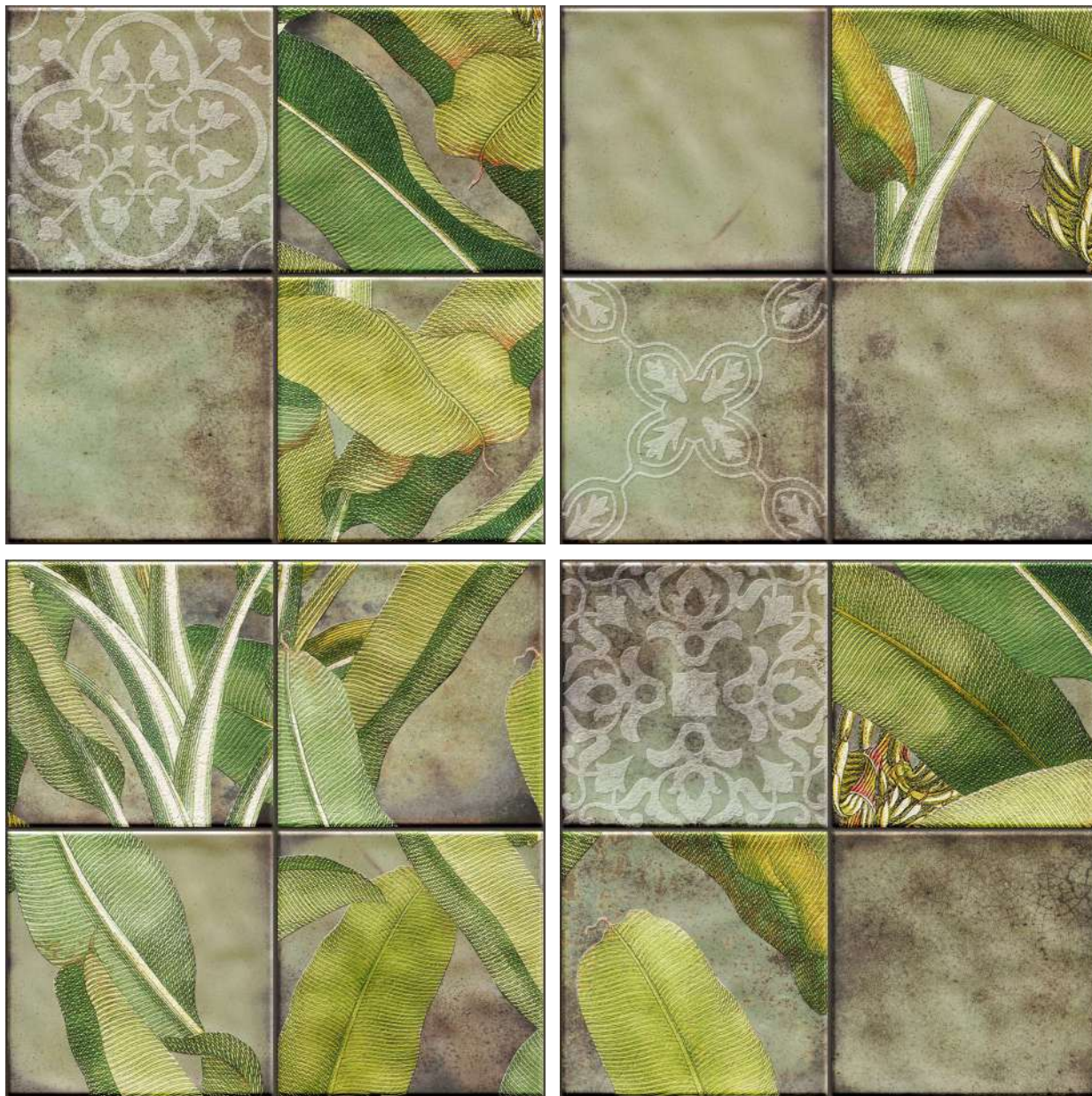
**Grid-138**

Finish : Matt Granula

Random : 02 Faces

300x300mm





## Grid-139

300x300mm

Finish : Matt Granula

Random : 06 Faces





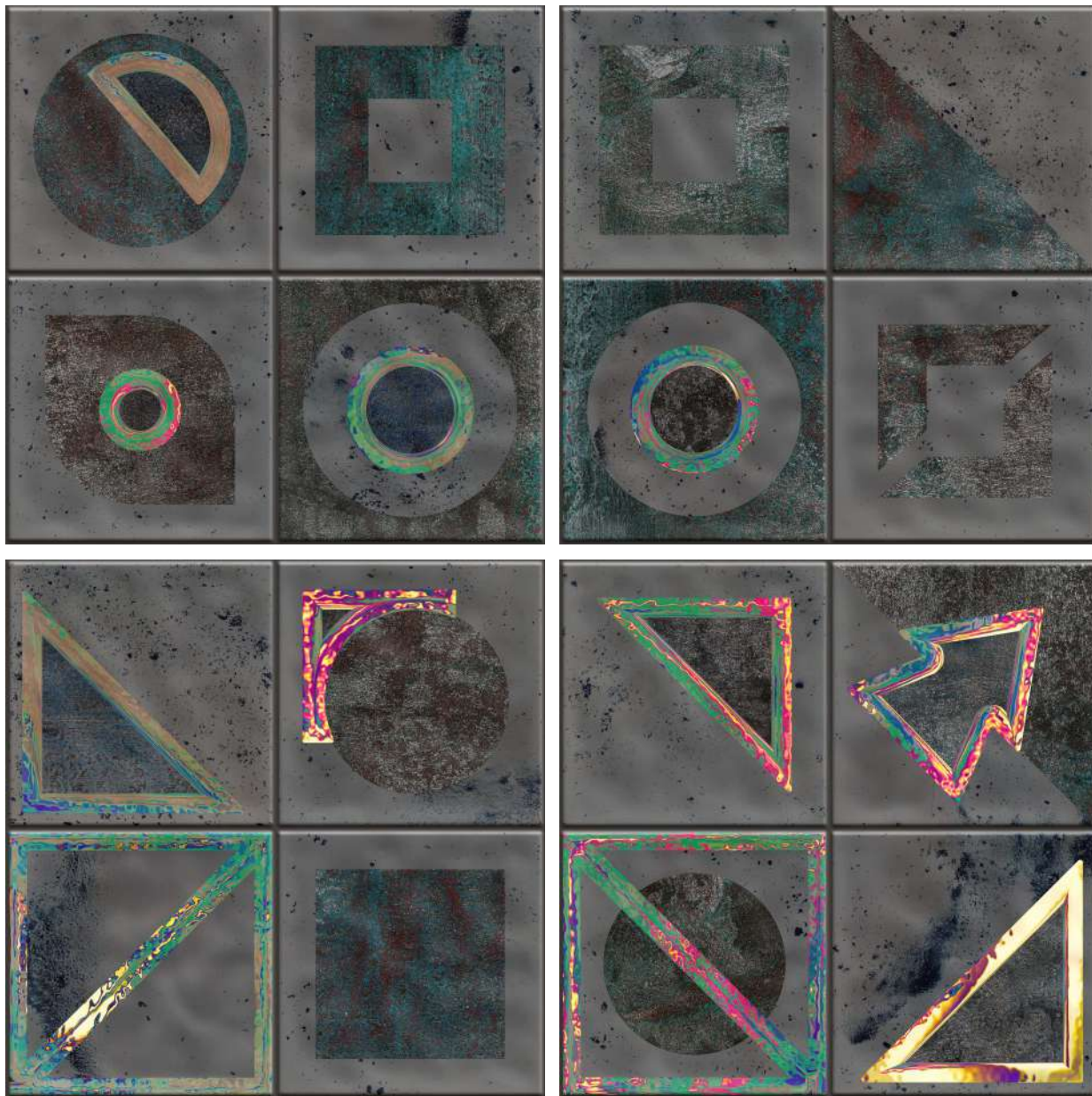
## Grid-139

300x300mm

Finish : Matt Granula

Random : 06 Faces





## Grid-140

300x300mm

Finish : Matt Granula

Random : 04 Faces





## Grid-140

300x300mm

Finish : Matt Granula

Random : 04 Faces





## Grid-141

300x300mm

Finish : Matt Granula

Random : 09 Faces





## **Grid-141**

300x300mm

Finish : Matt Granula

Random : 09 Faces





## Grid-142

300x300mm

Finish : Matt Granula

Random : 04 Faces





## **Grid-142**

300x300mm

Finish : Matt Granula

Random : 04 Faces





**Grid-143**



**Grid-144**

300x300mm

Finish : Matt Granula

Random : 04 Faces





**Grid-145**

300x300mm

Finish : Matt Granula

Random : 01 Faces





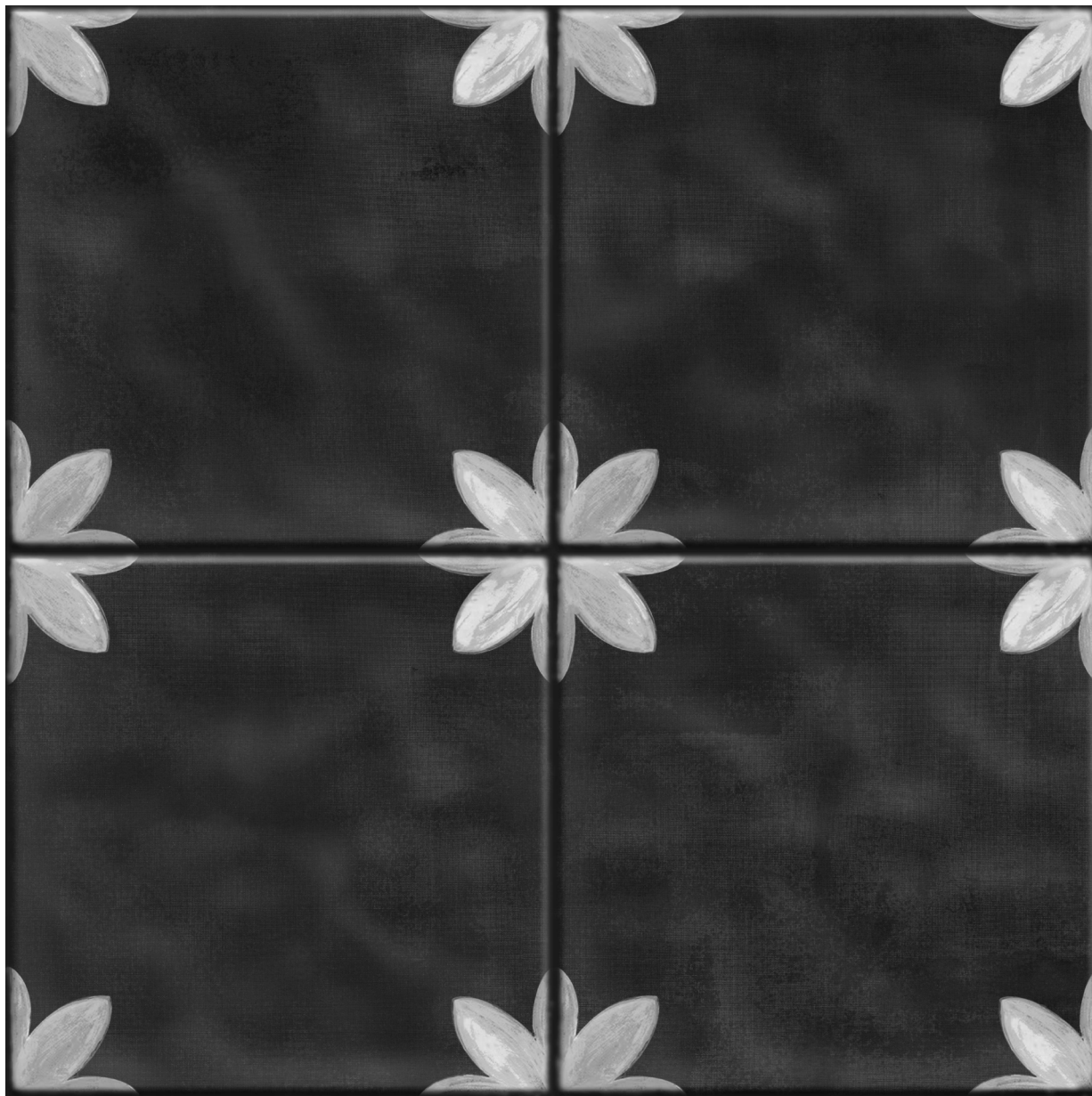
## Grid-145

300x300mm

Finish : Matt Granula

Random : 01 Faces





**Grid-146**

300x300mm

Finish : Matt Granula

Random : 01 Faces





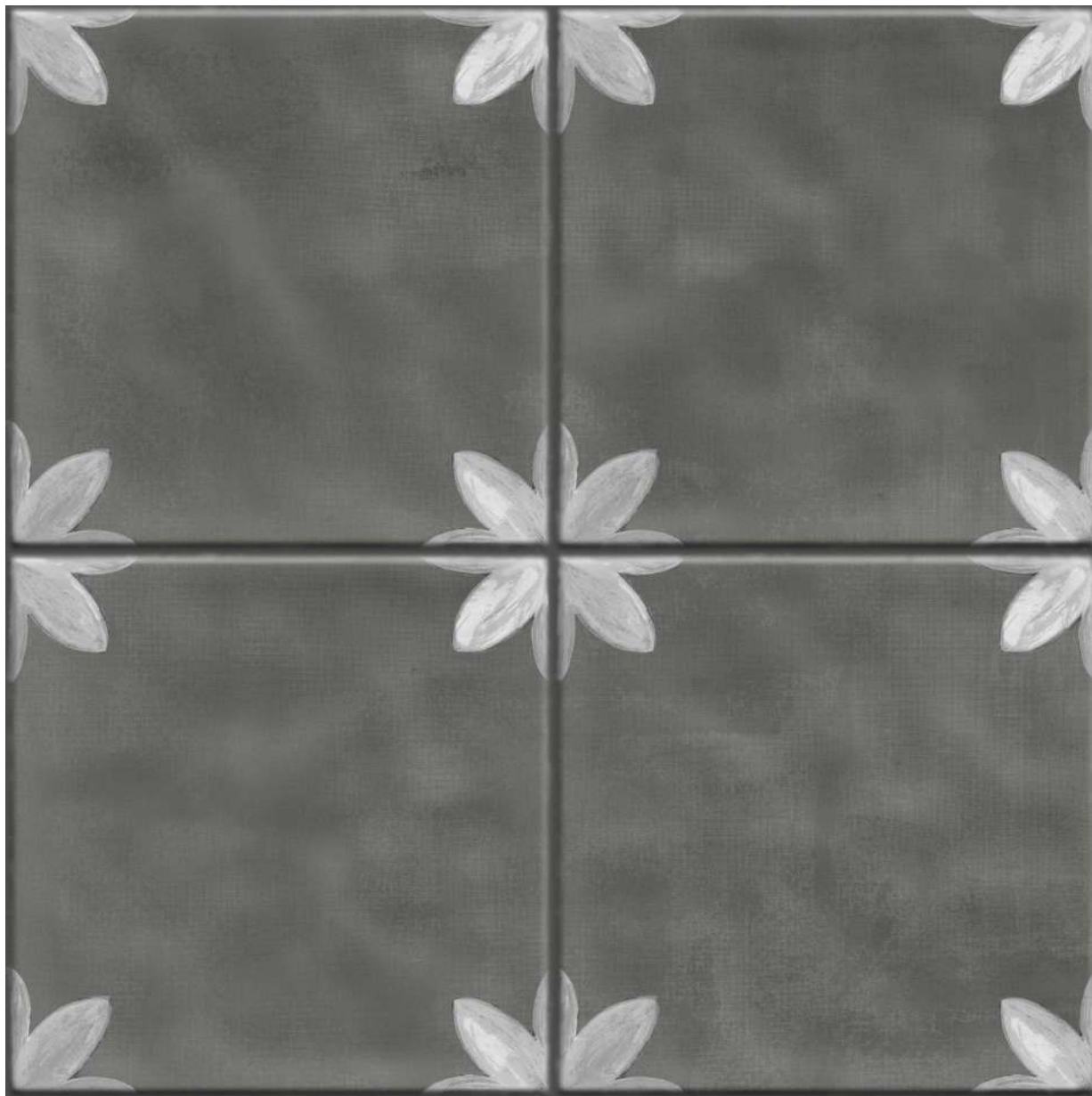
## Grid-146

300x300mm

Finish : Matt Granula

Random : 01 Faces





**Grid-147**

300x300mm

Finish : Matt Granula

Random : 01 Faces





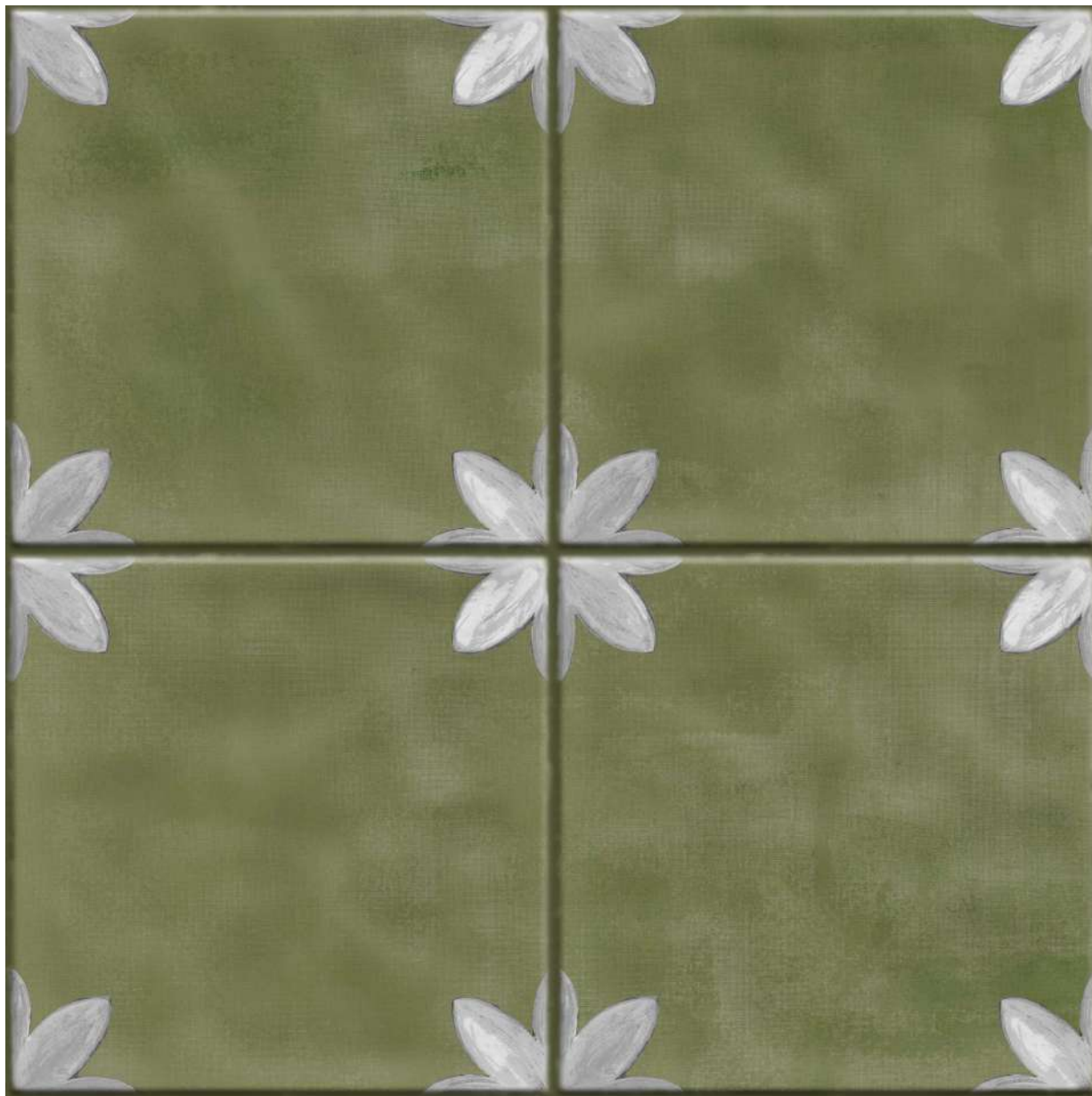
## **Grid-147**

300x300mm

Finish : Matt Granula

Random : 01 Faces





**Grid-148**

300x300mm

Finish : Matt Granula

Random : 01 Faces





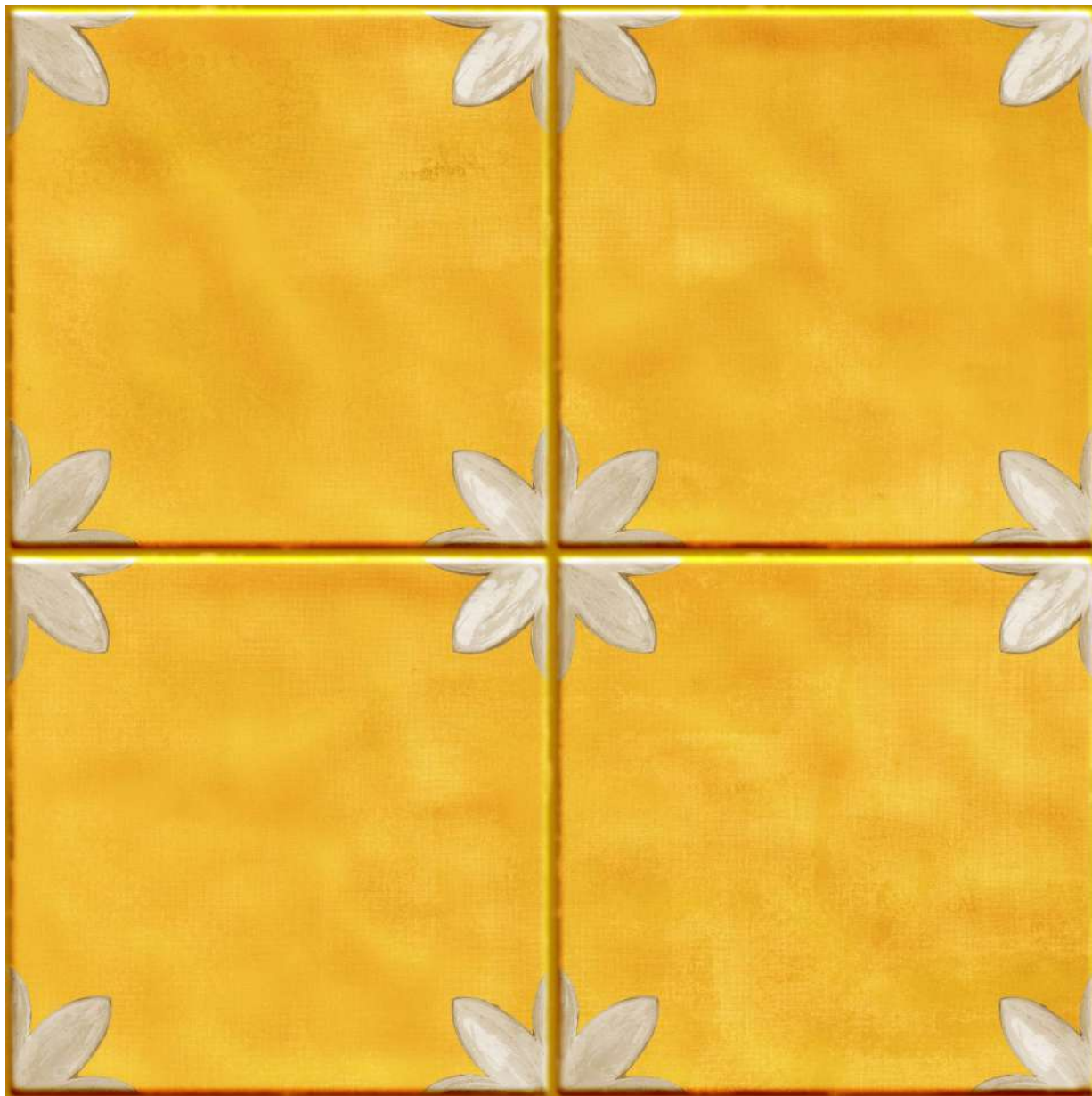
## Grid-148

300x300mm

Finish : Matt Granula

Random : 01 Faces





**Grid-149**

300x300mm

Finish : Matt Granula

Random : 01 Faces





## Grid-149

300x300mm

Finish : Matt Granula

Random : 01 Faces





## Grid-151

300x300mm

Finish : Matt Granula

Random : 04 Faces





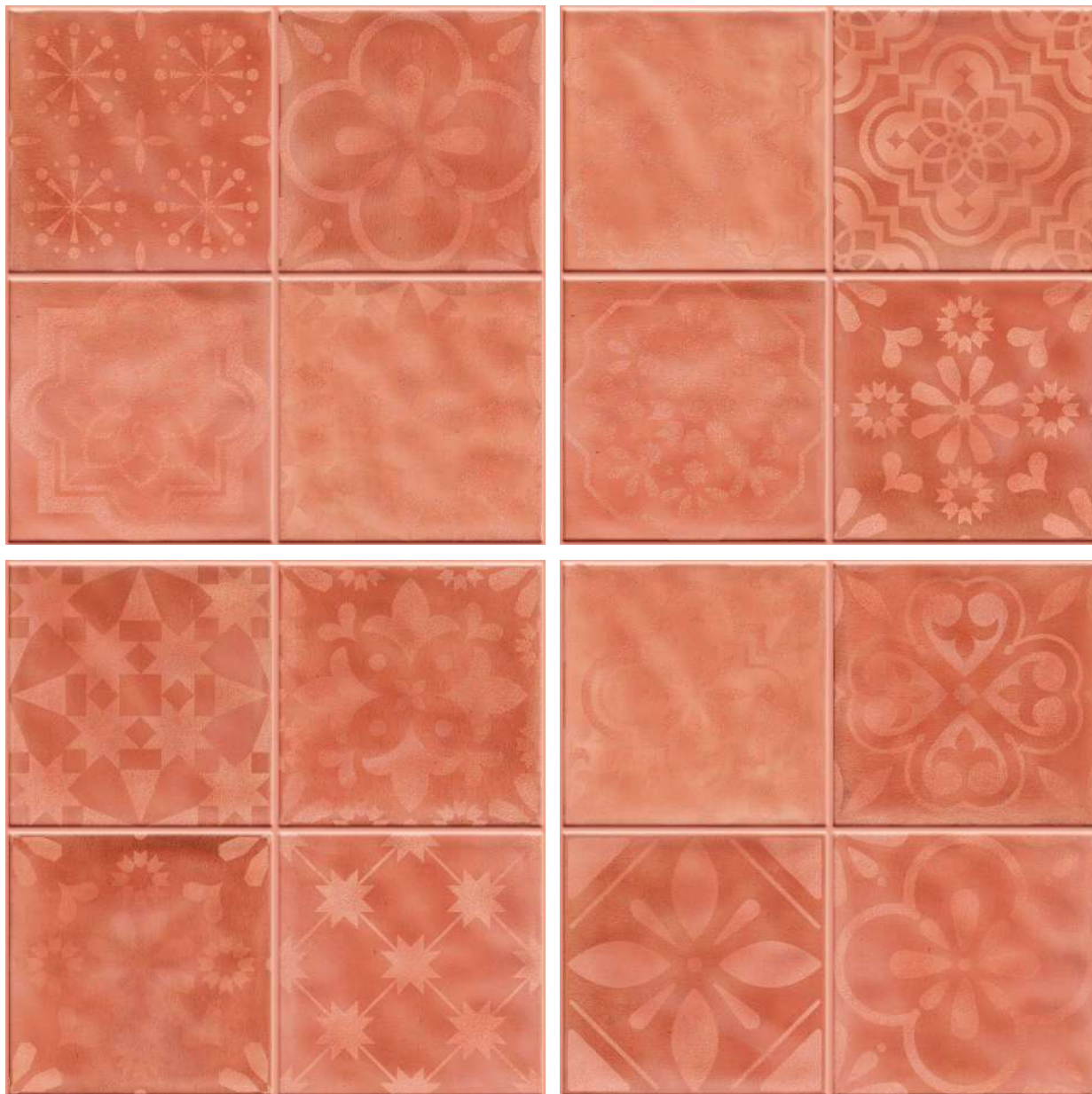
## **Grid-151**

300x300mm

Finish : Matt Granula

Random : 04 Faces





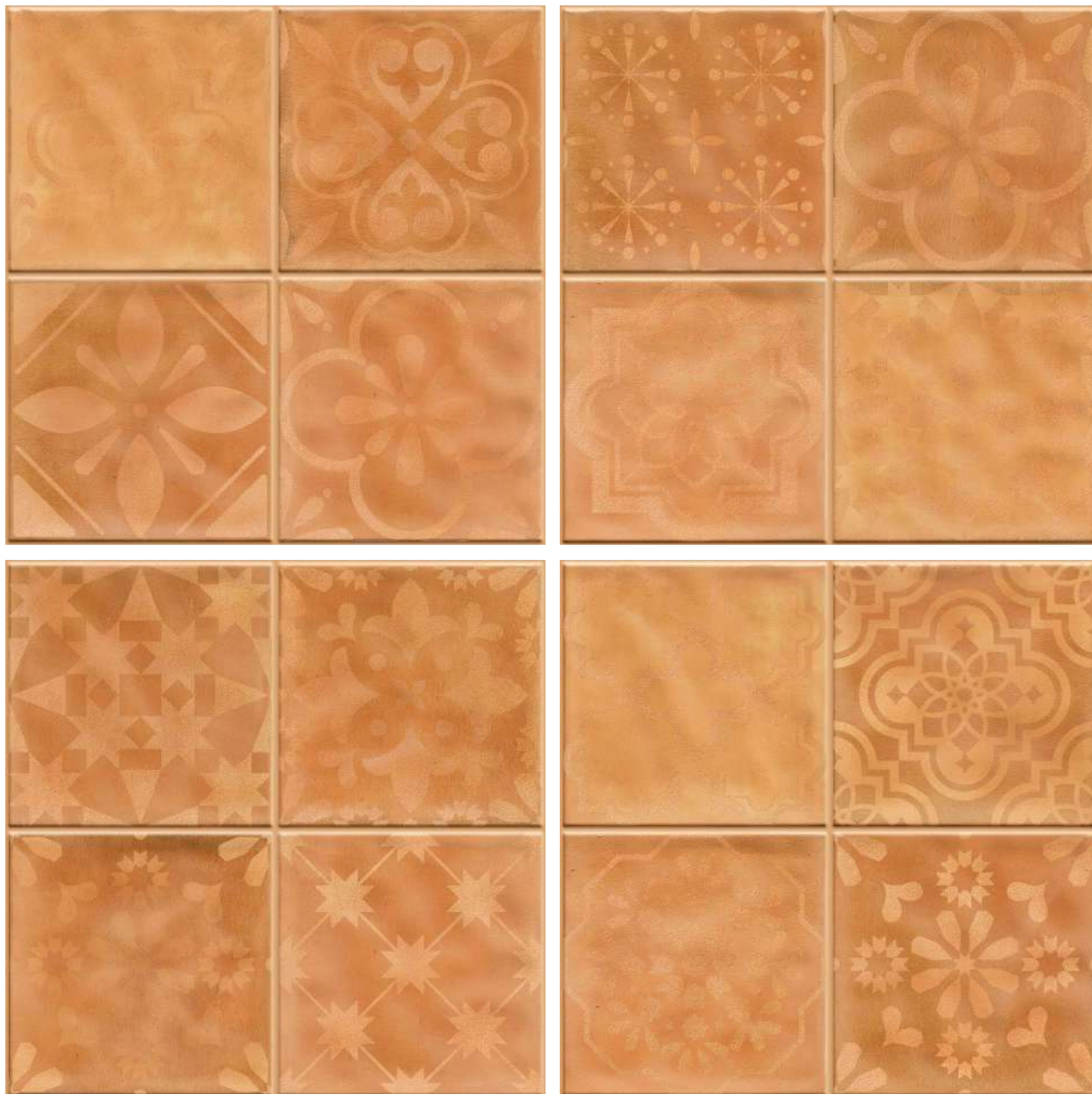
## Grid-152

300x300mm

Finish : Matt Granula

Random : 06 Faces





## Grid-153

300x300mm

Finish : Matt Granula

Random : 06 Faces





## Grid-153

Finish : Matt Granula

Random : 06 Faces

300x300mm





## Grid-154

300x300mm

Finish : Matt Granula

Random : 04 Faces





## Grid-154

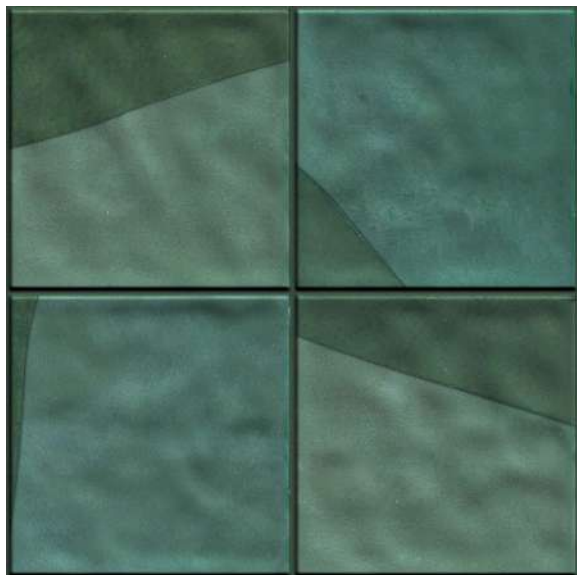
300x300mm

Finish : Matt Granula

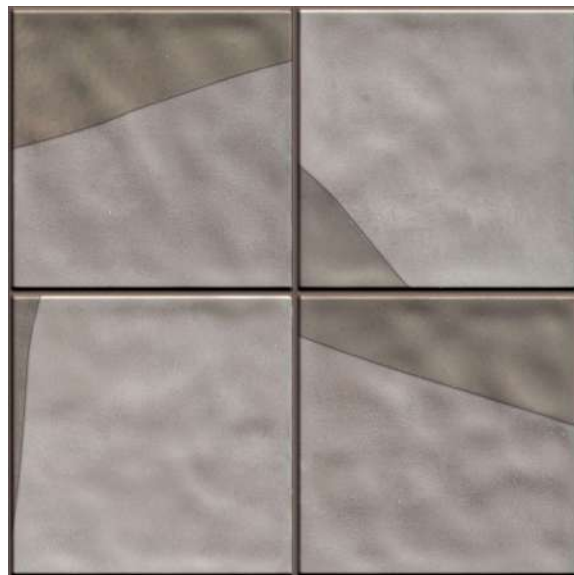
Random : 04 Faces

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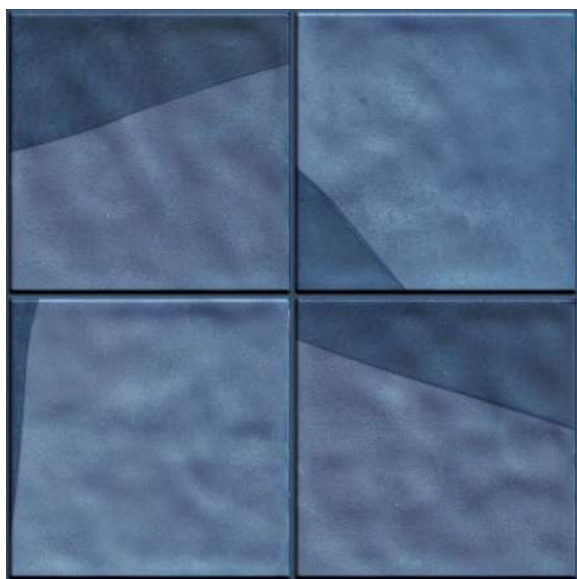




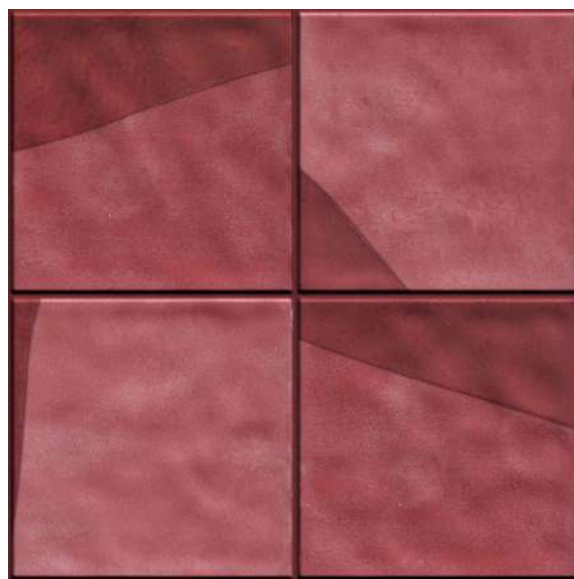
**Grid-155**



**Grid-156**



**Grid-157**



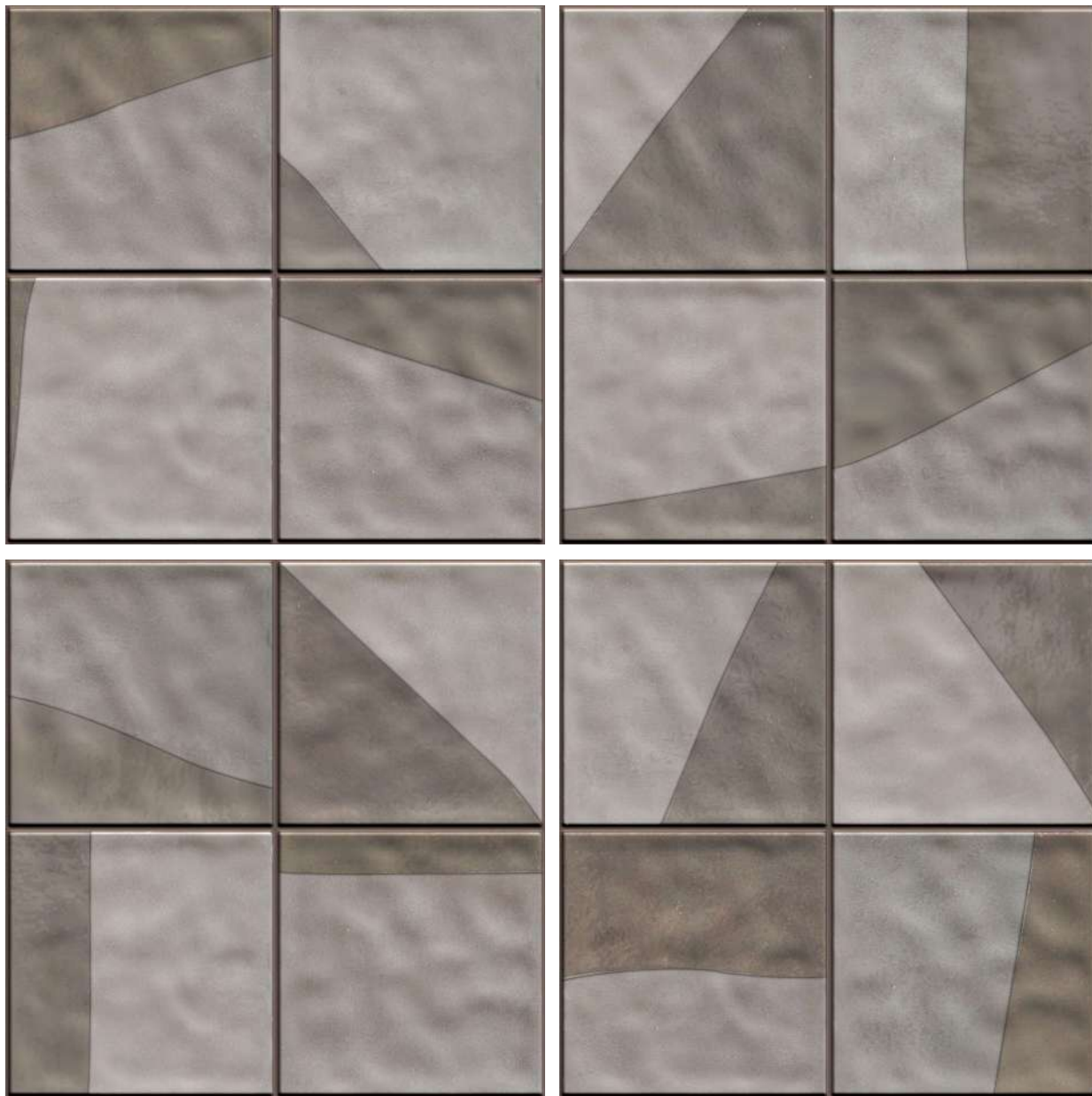
**Grid-158**

Finish : Matt Granula

300x300mm

Random : 04 Faces





## **Grid-156**

300x300mm

Finish : Matt Granula

Random : 04 Faces





## **Grid-156**

300x300mm

Finish : Matt Granula

Random : 04 Faces





## Grid-159

300x300mm

Finish : Matt Granula

Random : 04 Faces





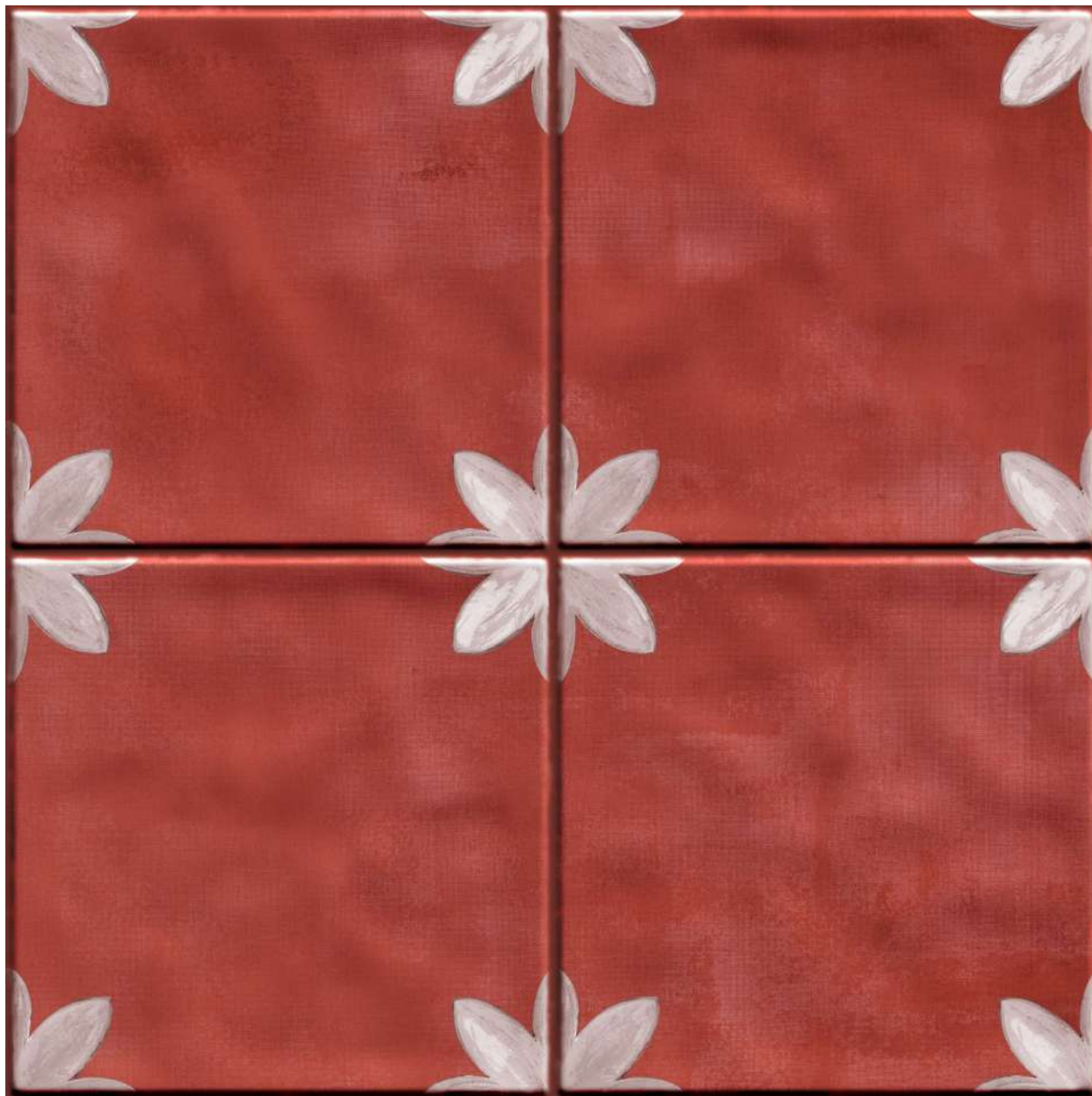
## Grid-159

300x300mm

Finish : Matt Granula

Random : 04 Faces





**Grid-301**

300x300mm

Finish : Matt Luster & Carving

Random : 01 Faces





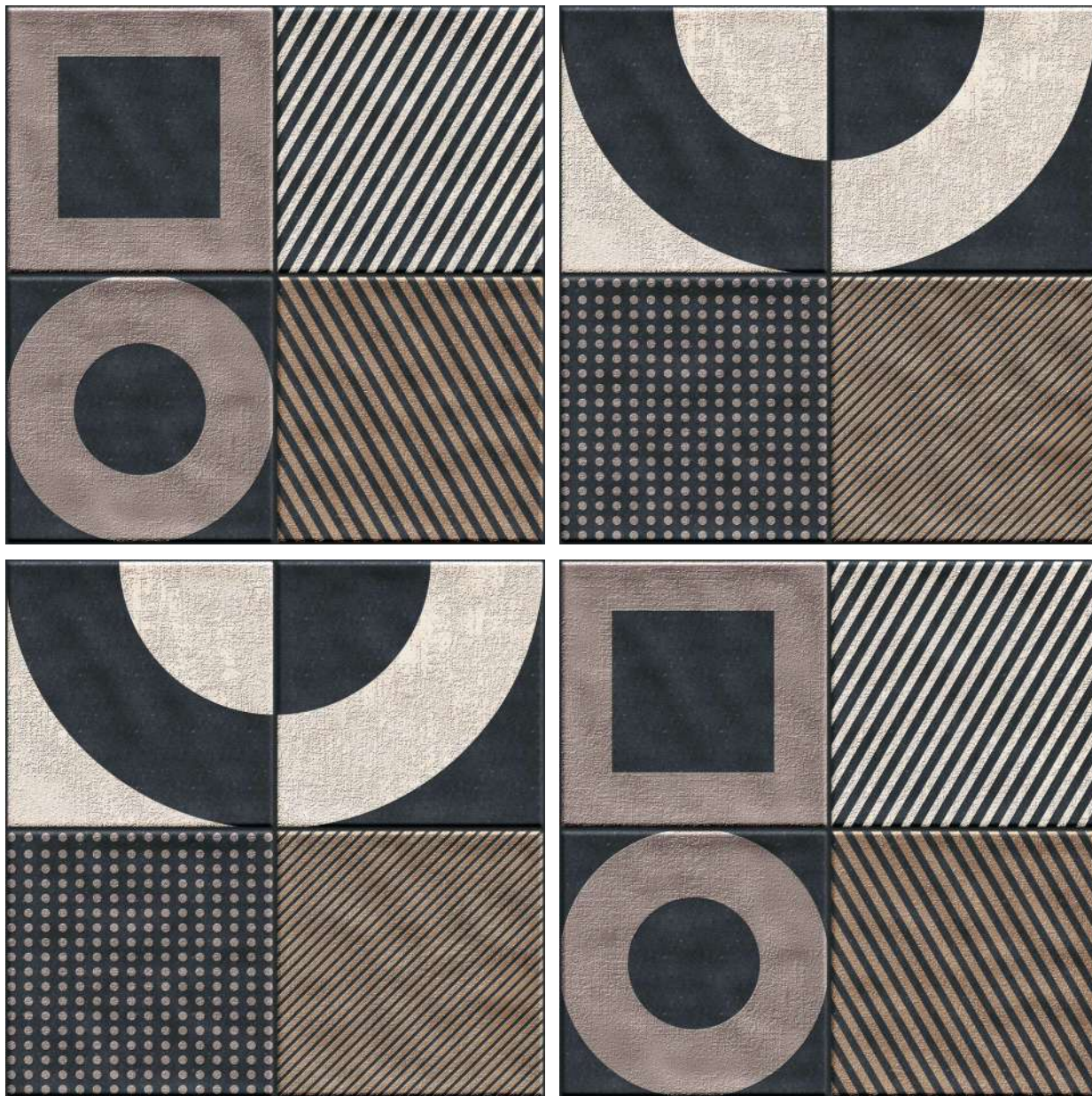
## **Grid-301**

300x300mm

Finish : Matt Luster & Carving

Random : 01 Faces





## Grid-401

300x300mm

Finish : Glossy Luster & Carving

Random : 02 Faces





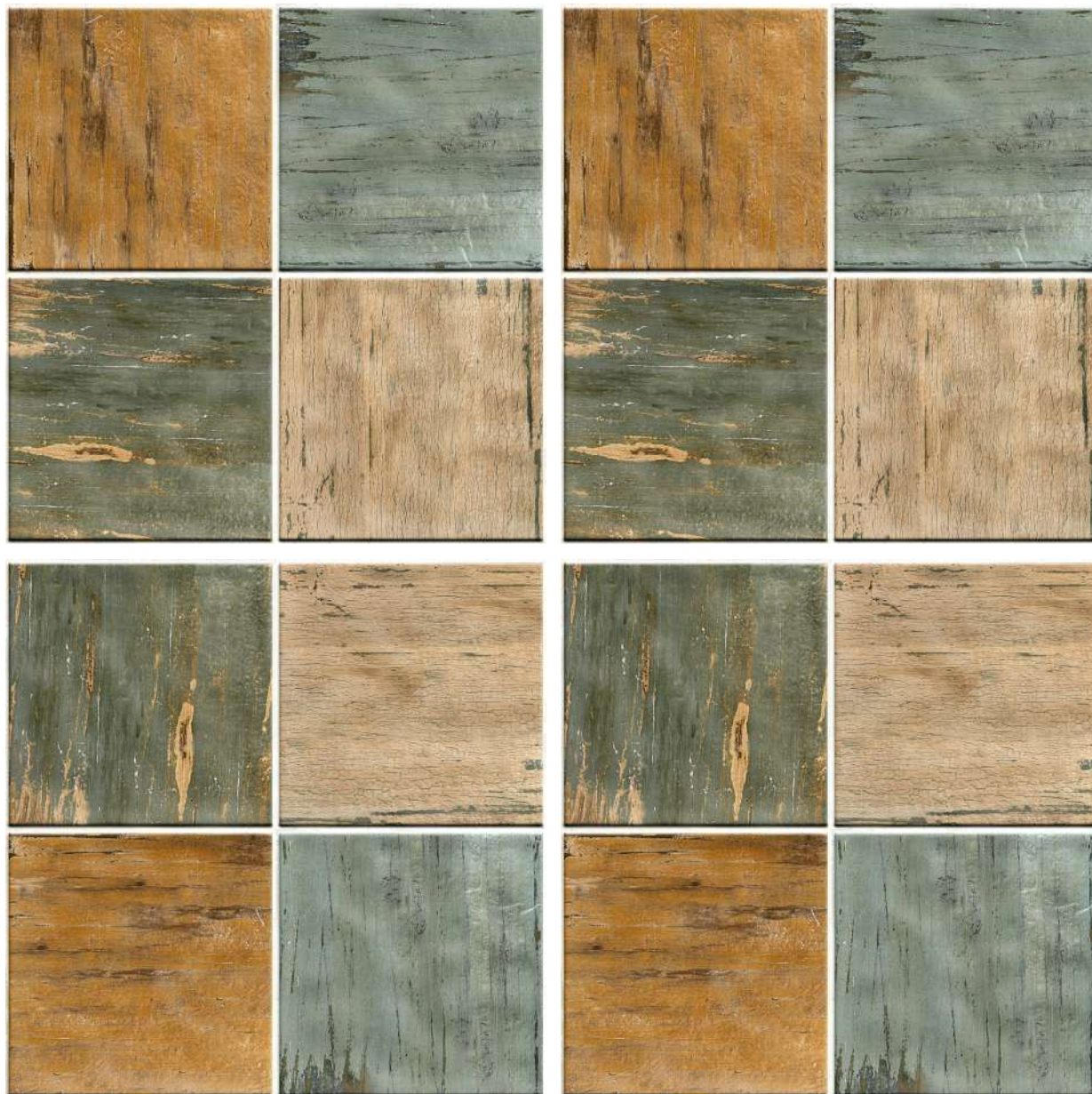
## Grid-401

300x300mm

Finish : Glossy Luster & Carving

Random : 02 Faces





## Grid-501

300x300mm

Finish : Matt Regular

Random : 02 Faces





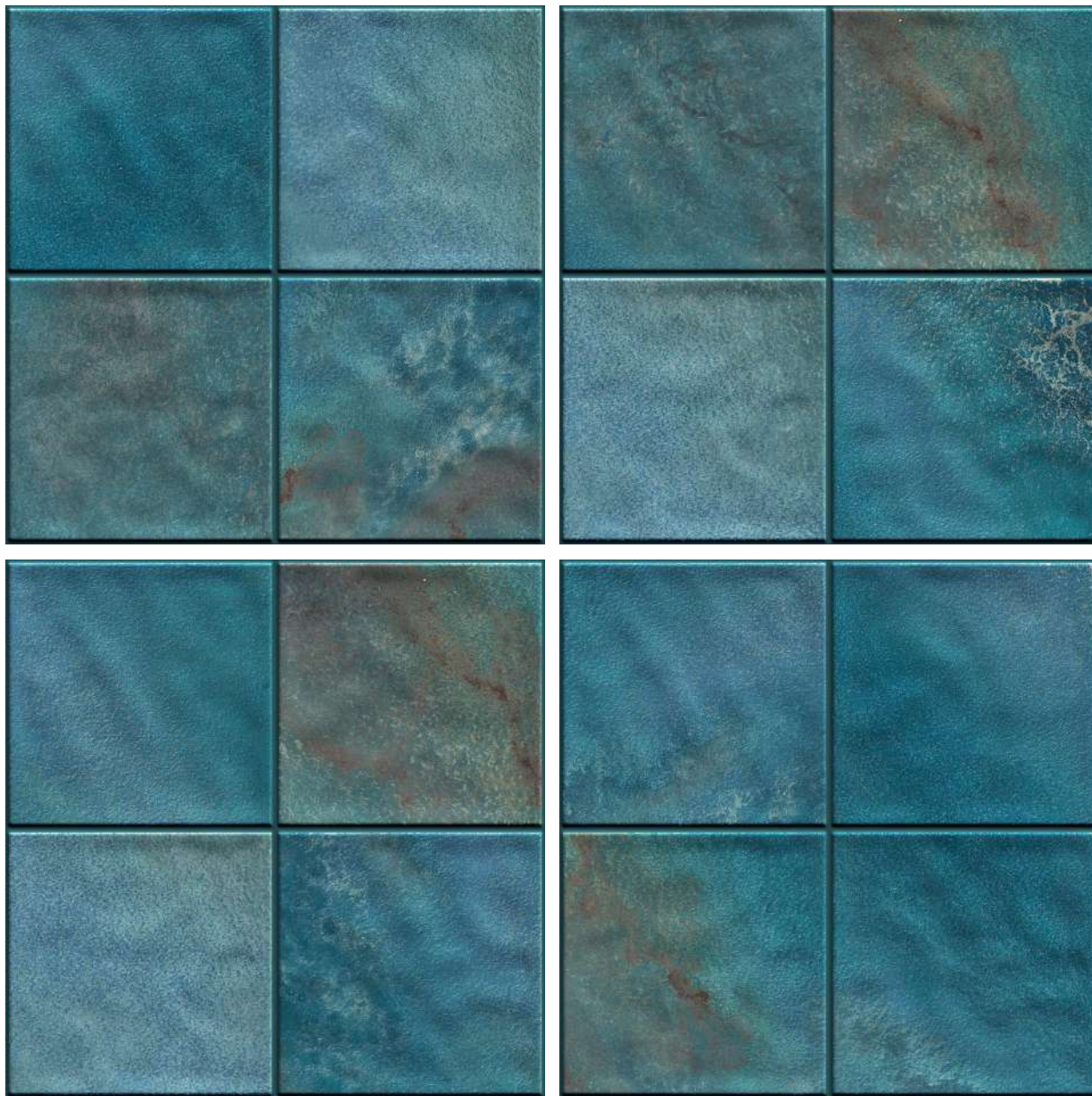
## Grid-501

300x300mm

Finish : Matt Regular

Random : 02 Faces





**Grid-601**

300x300mm

Finish : Glossy Regular

Random : 04 Faces





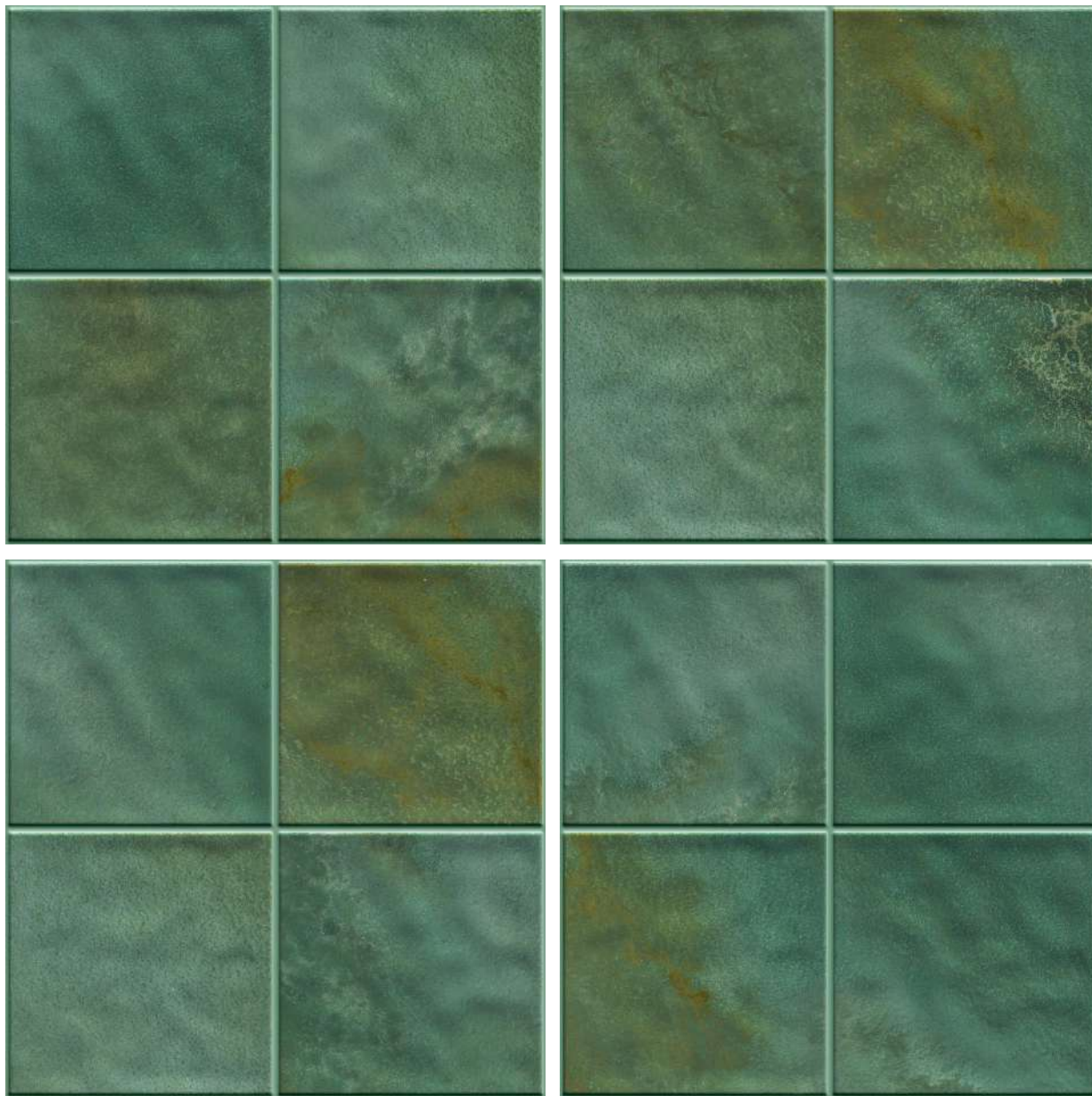
## Grid-601

300x300mm

Finish : Glossy Regular

Random : 04 Faces





## **Grid-602**

300x300mm

Finish : Glossy Regular

Random : 04 Faces





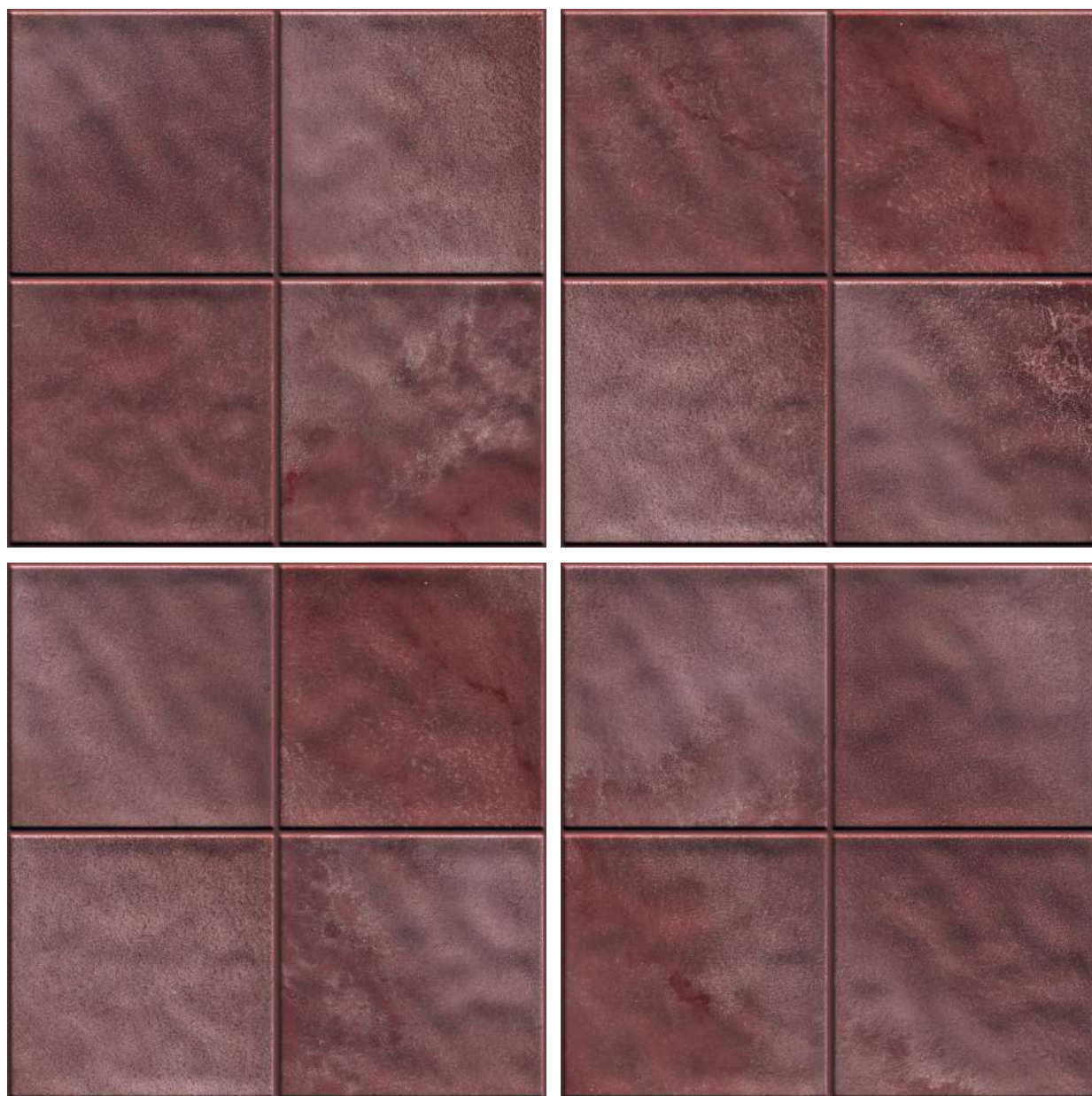
## **Grid-602**

300x300mm

Finish : Glossy Regular

Random : 04 Faces





## **Grid-603**

300x300mm

Finish : Glossy Regular

Random : 04 Faces





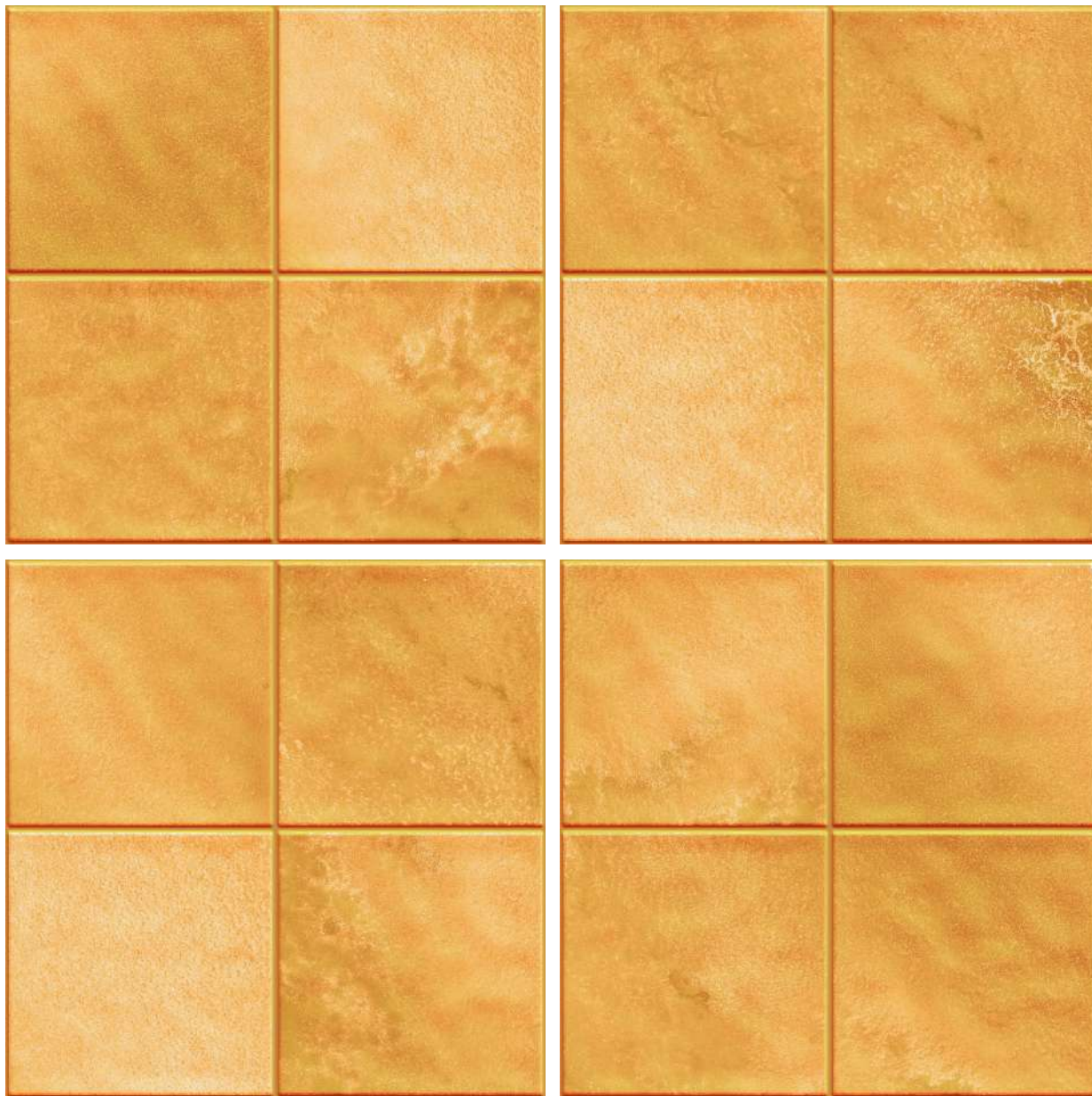
## **Grid-603**

300x300mm

Finish : Glossy Regular

Random : 04 Faces





**Grid-604**

300x300mm

Finish : Glossy Regular

Random : 04 Faces





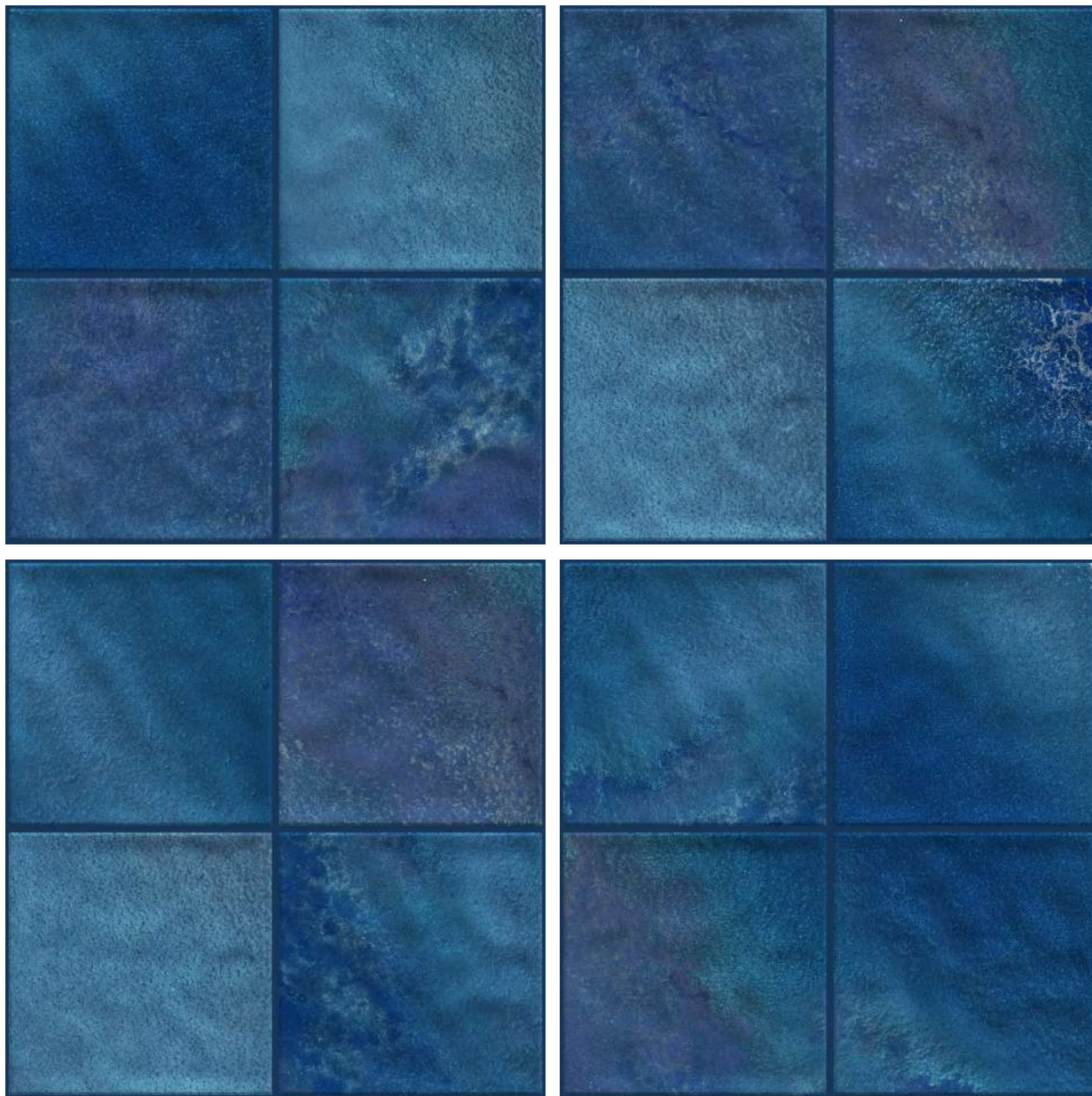
## **Grid-604**

Finish : Glossy Regular

Random : 04 Faces

300x300mm





## **Grid-605**

300x300mm

Finish : Glossy Regular

Random : 04 Faces





## **Grid-605**

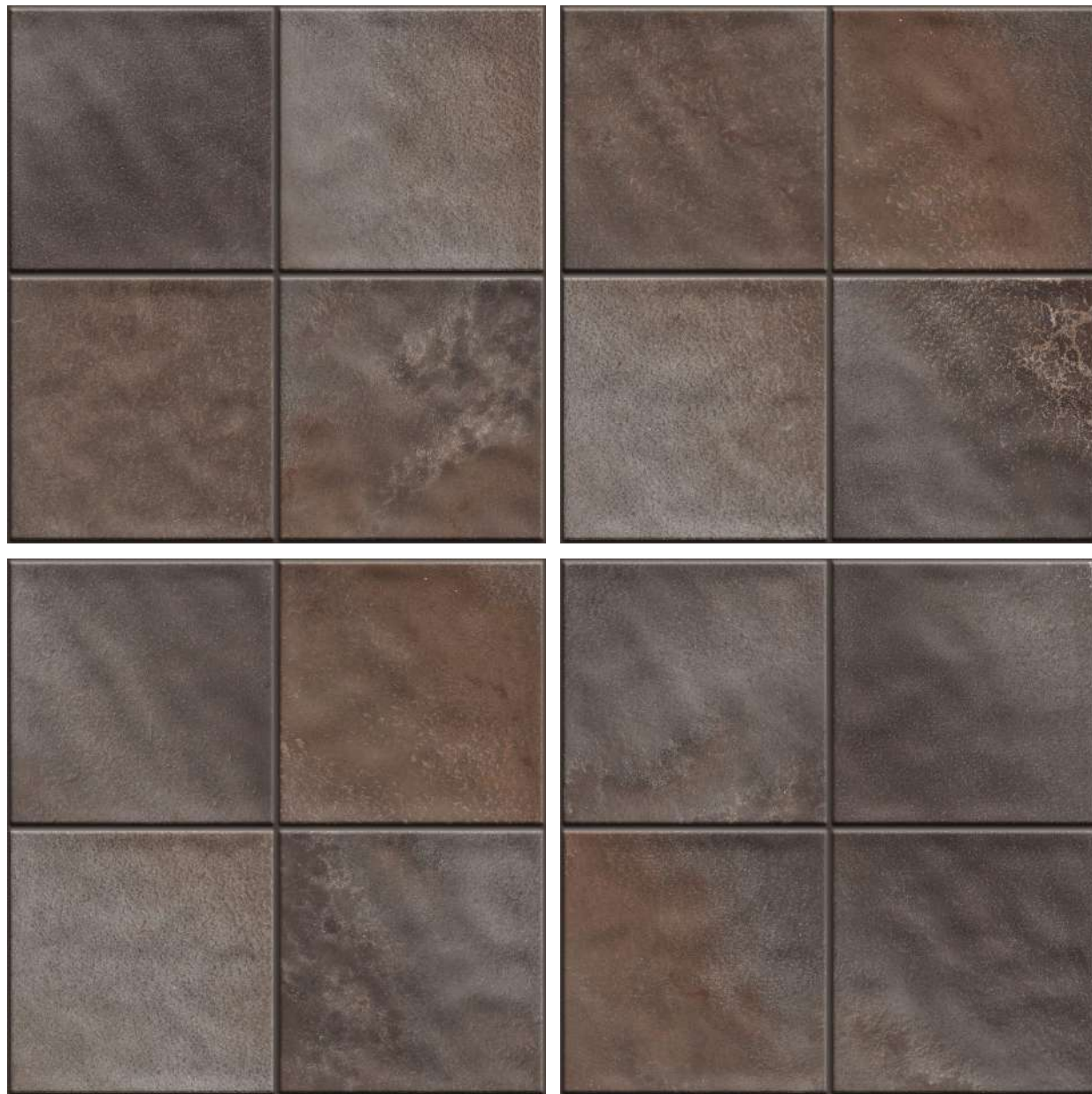
Finish : Glossy Regular

Random : 04 Faces

300x300mm

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**Grid-606**

300x300mm

Finish : Glossy Regular

Random : 04 Faces





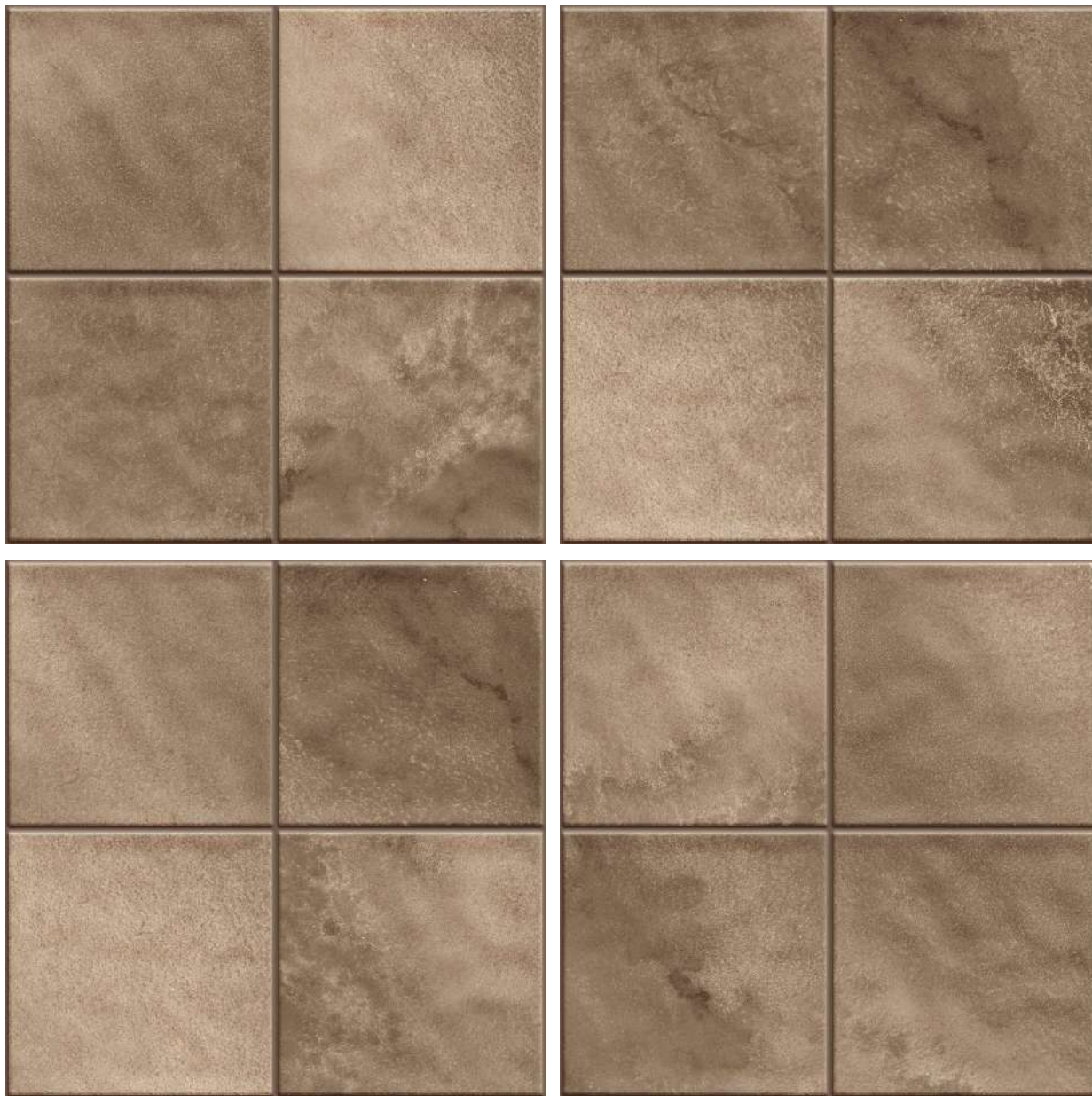
## **Grid-606**

300x300mm

Finish : Glossy Regular

Random : 04 Faces





**Grid-607**

300x300mm

Finish : Glossy Regular

Random : 04 Faces





## **Grid-607**

Finish : Glossy Regular

Random : 04 Faces

300x300mm





## **Grid-608**

300x300mm

Finish : Glossy Regular

Random : 04 Faces





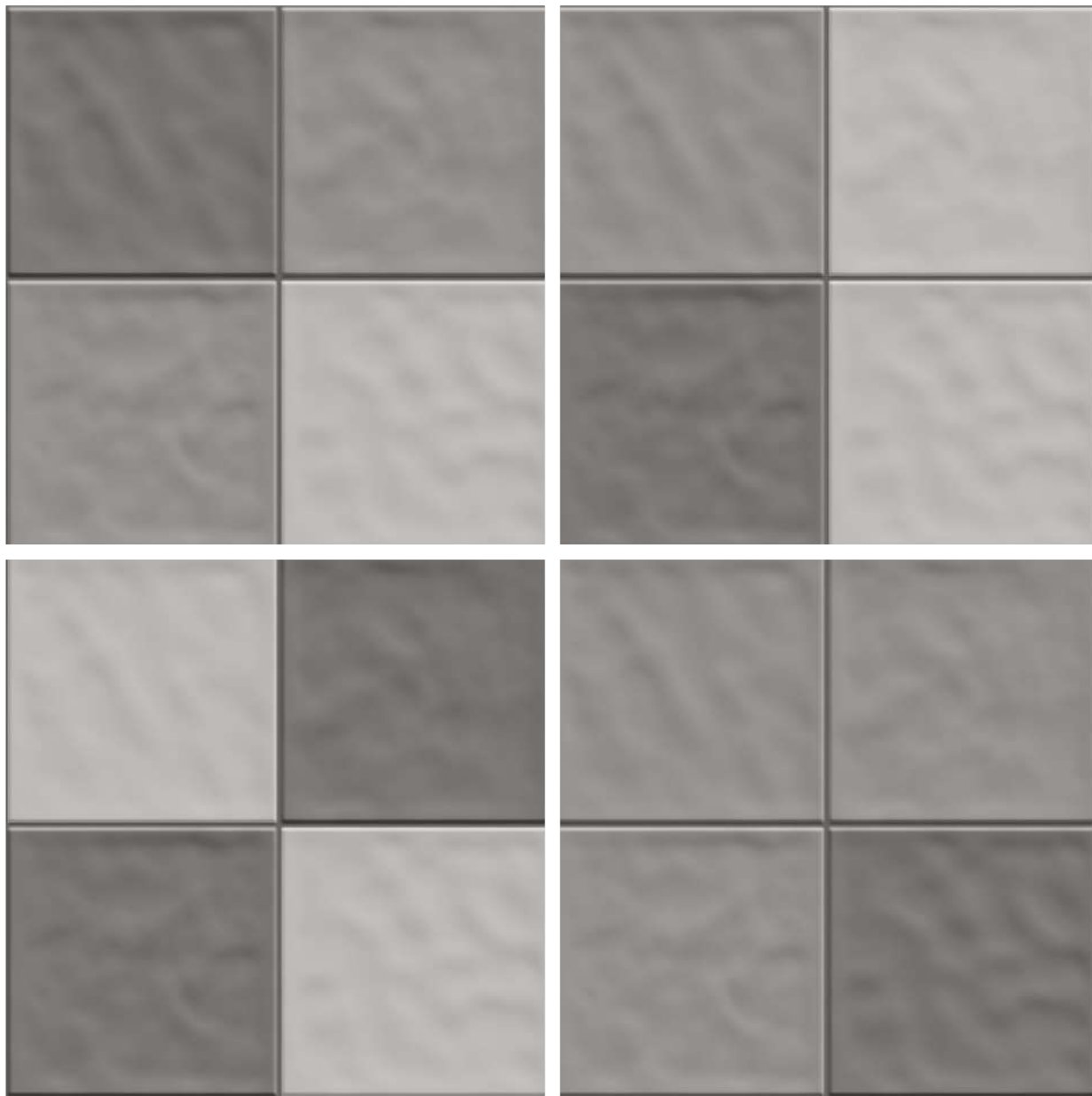
## **Grid-608**

300x300mm

Finish : Glossy Regular

Random : 04 Faces





## **Grid-617**

300x300mm

Finish : Glossy Regular

Random : 01 Faces





## **Grid-617**

300x300mm

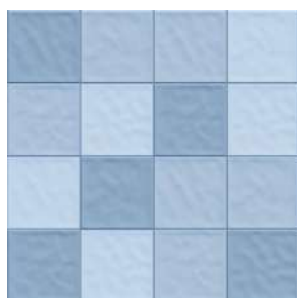
Finish : Glossy Regular

Random : 01 Faces

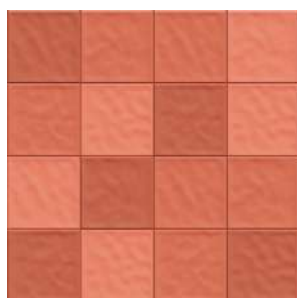




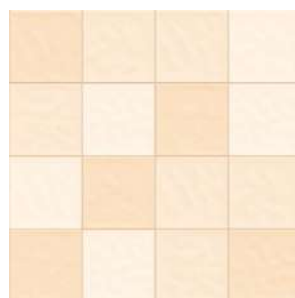
**Grid-609**



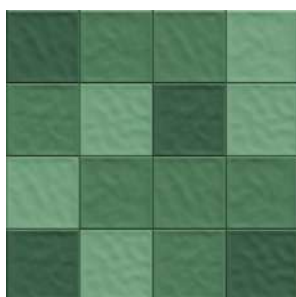
**Grid-610**



**Grid-611**



**Grid-612**



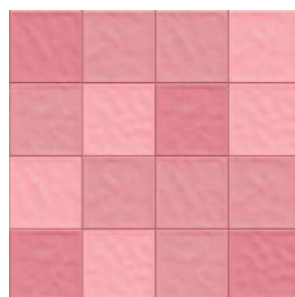
**Grid-613**



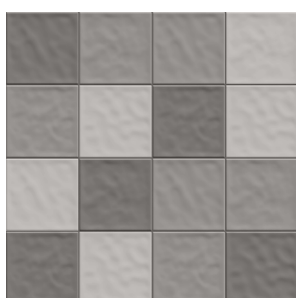
**Grid-614**



**Grid-615**



**Grid-616**



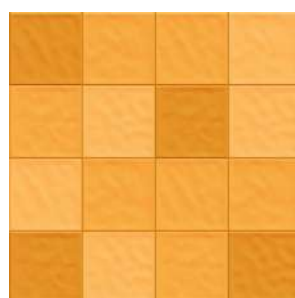
**Grid-617**



**Grid-618**



**Grid-619**



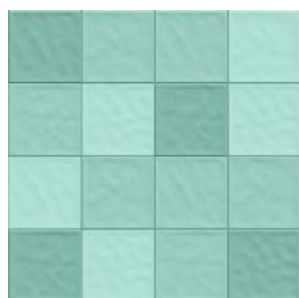
**Grid-620**

Finish : Glossy Regular

300x300mm

Random : 01 Faces

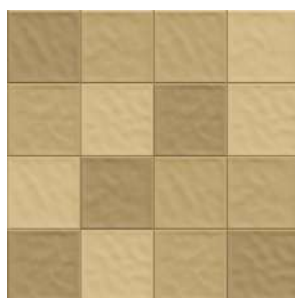




**Grid-621**



**Grid-622**



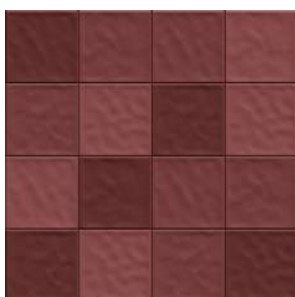
**Grid-623**



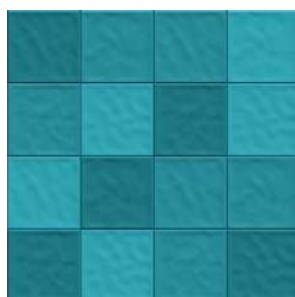
**Grid-624**



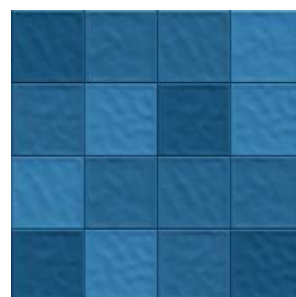
**Grid-625**



**Grid-626**



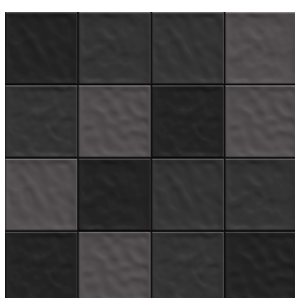
**Grid-627**



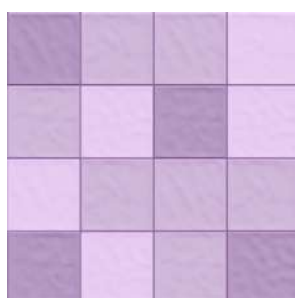
**Grid-628**



**Grid-629**



**Grid-630**



**Grid-631**



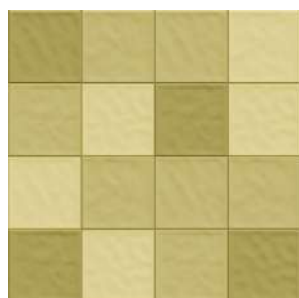
**Grid-632**

Finish : Glossy Regular

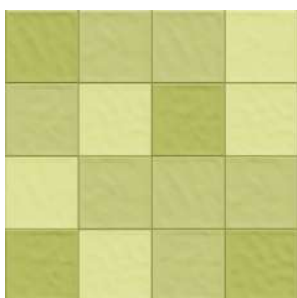
300x300mm

Random : 01 Faces





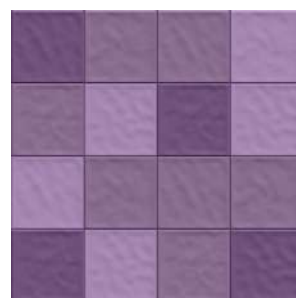
**Grid-633**



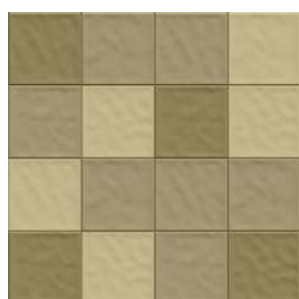
**Grid-634**



**Grid-635**



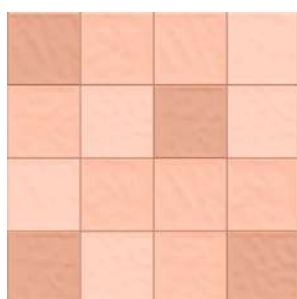
**Grid-636**



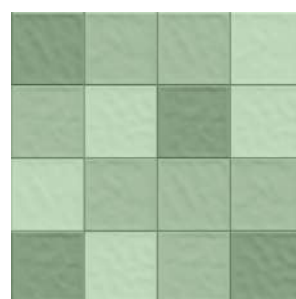
**Grid-637**



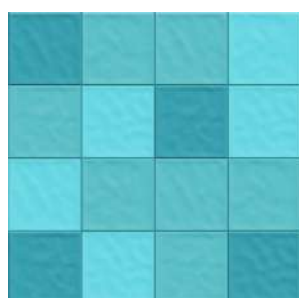
**Grid-638**



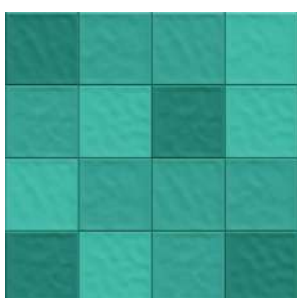
**Grid-639**



**Grid-640**



**Grid-641**



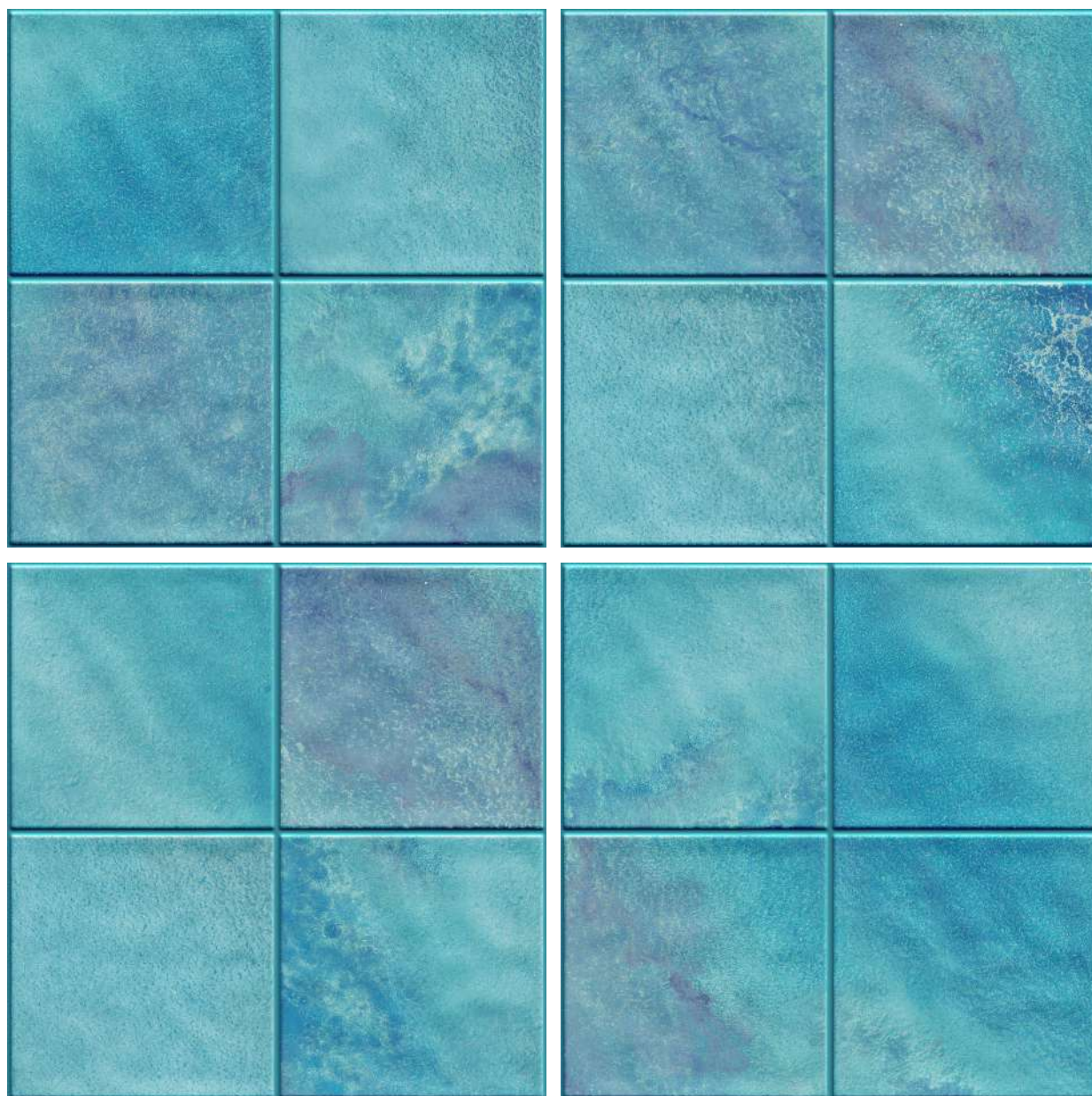
**Grid-642**

Finish : Glossy Regular

300x300mm

Random : 01 Faces





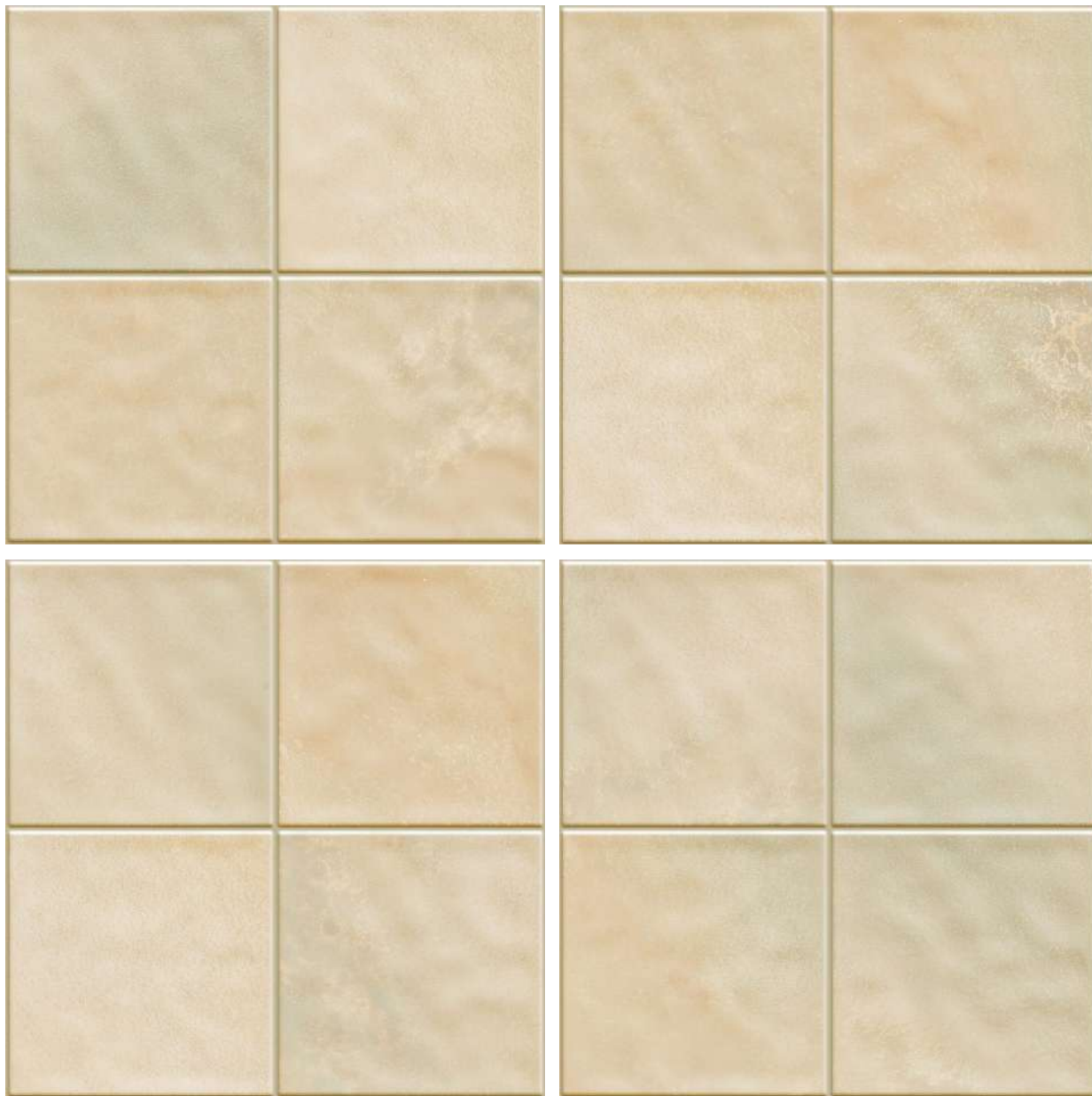
**Grid-643**

300x300mm

Finish : Glossy Regular

Random : 04 Faces





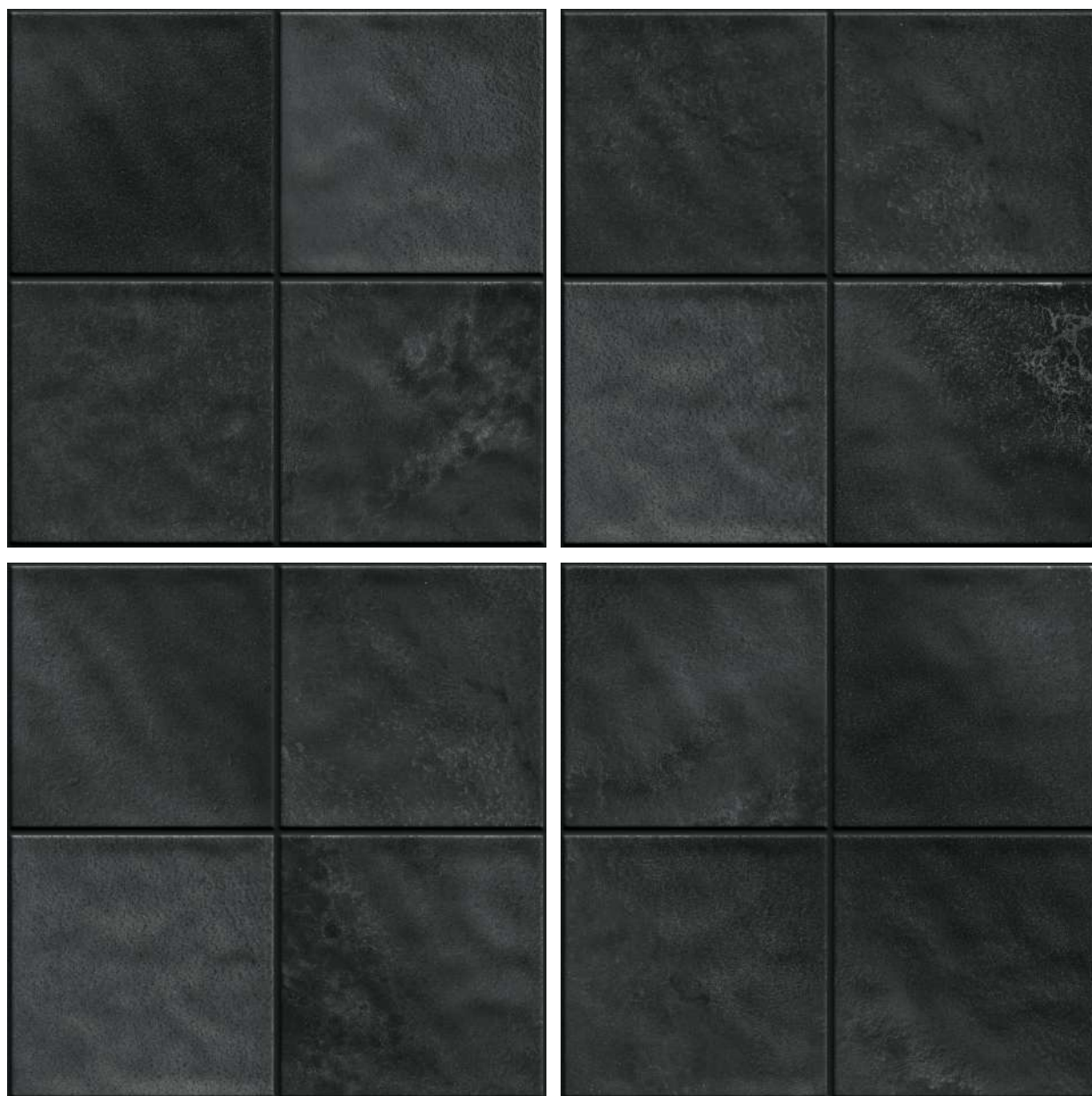
**Grid-644**

300x300mm

Finish : Glossy Regular

Random : 04 Faces





**Grid-645**

300x300mm

Finish : Glossy Regular

Random : 04 Faces





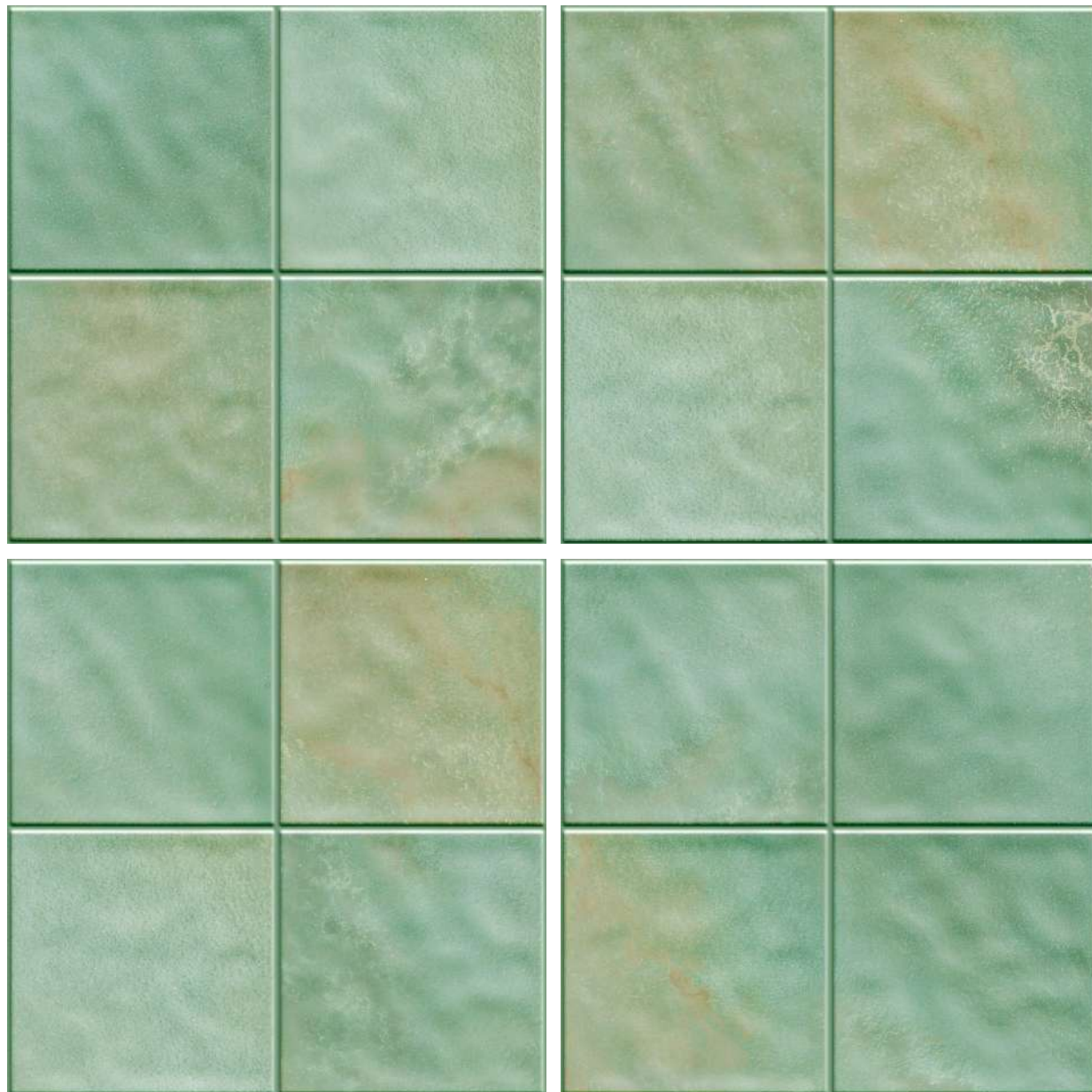
## **Grid-645**

300x300mm

Finish : Glossy Regular

Random : 04 Faces





**Grid-646**

300x300mm

Finish : Glossy Regular

Random : 04 Faces





**Grid-647**

300x300mm

Finish : Glossy Regular

Random : 01 Faces





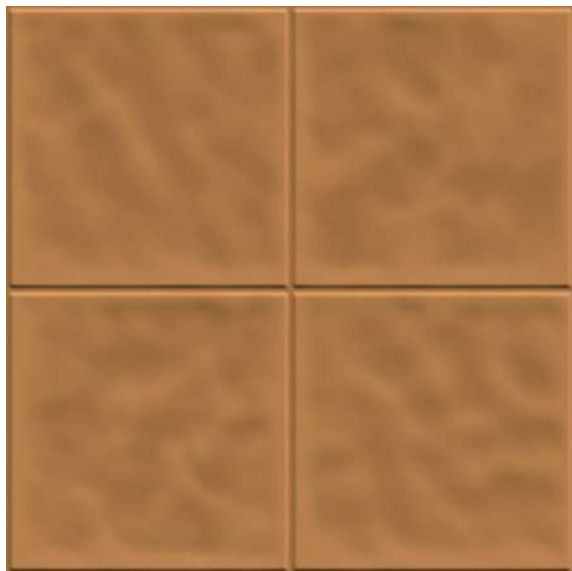
## **Grid-647**

300x300mm

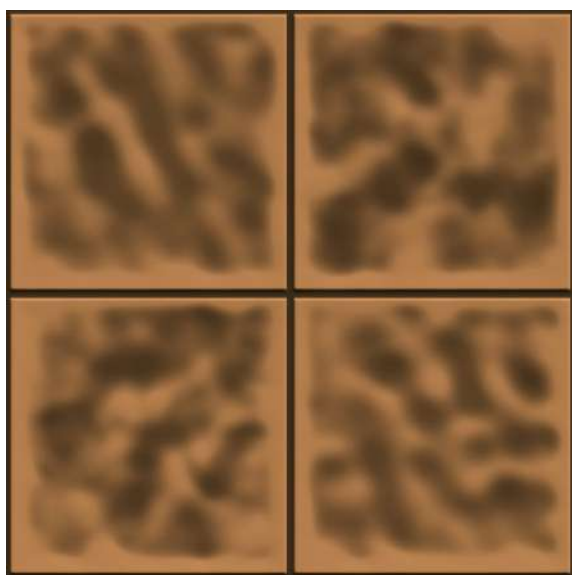
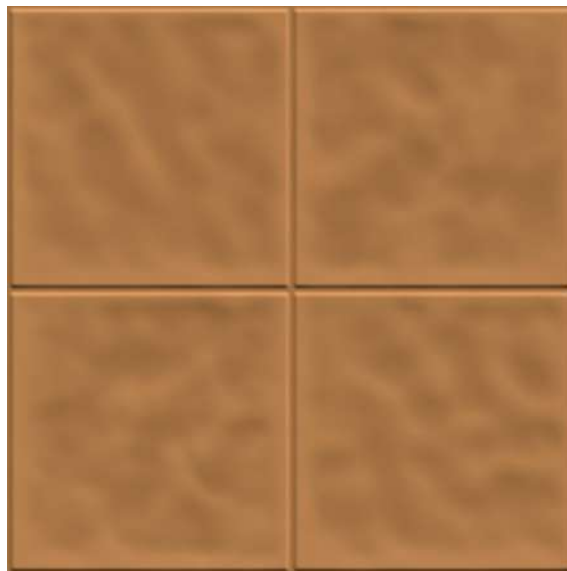
Finish : Glossy Regular

Random : 01 Faces

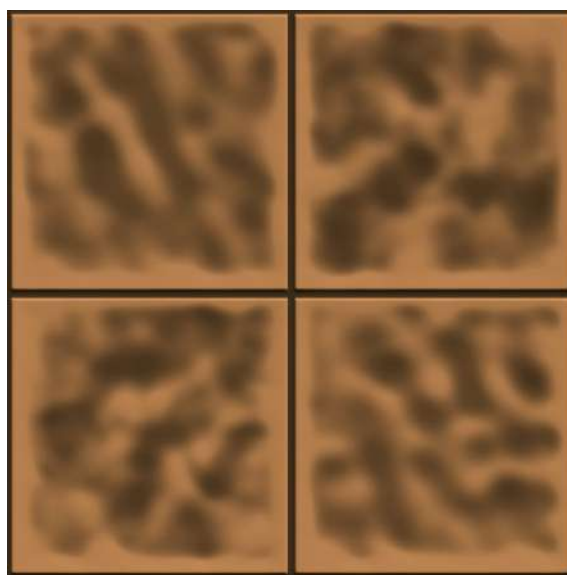




**Grid-751**



**Grid-752**



Finish : Metallic

300x300mm

Random : 01 Faces





## **Grid-751**

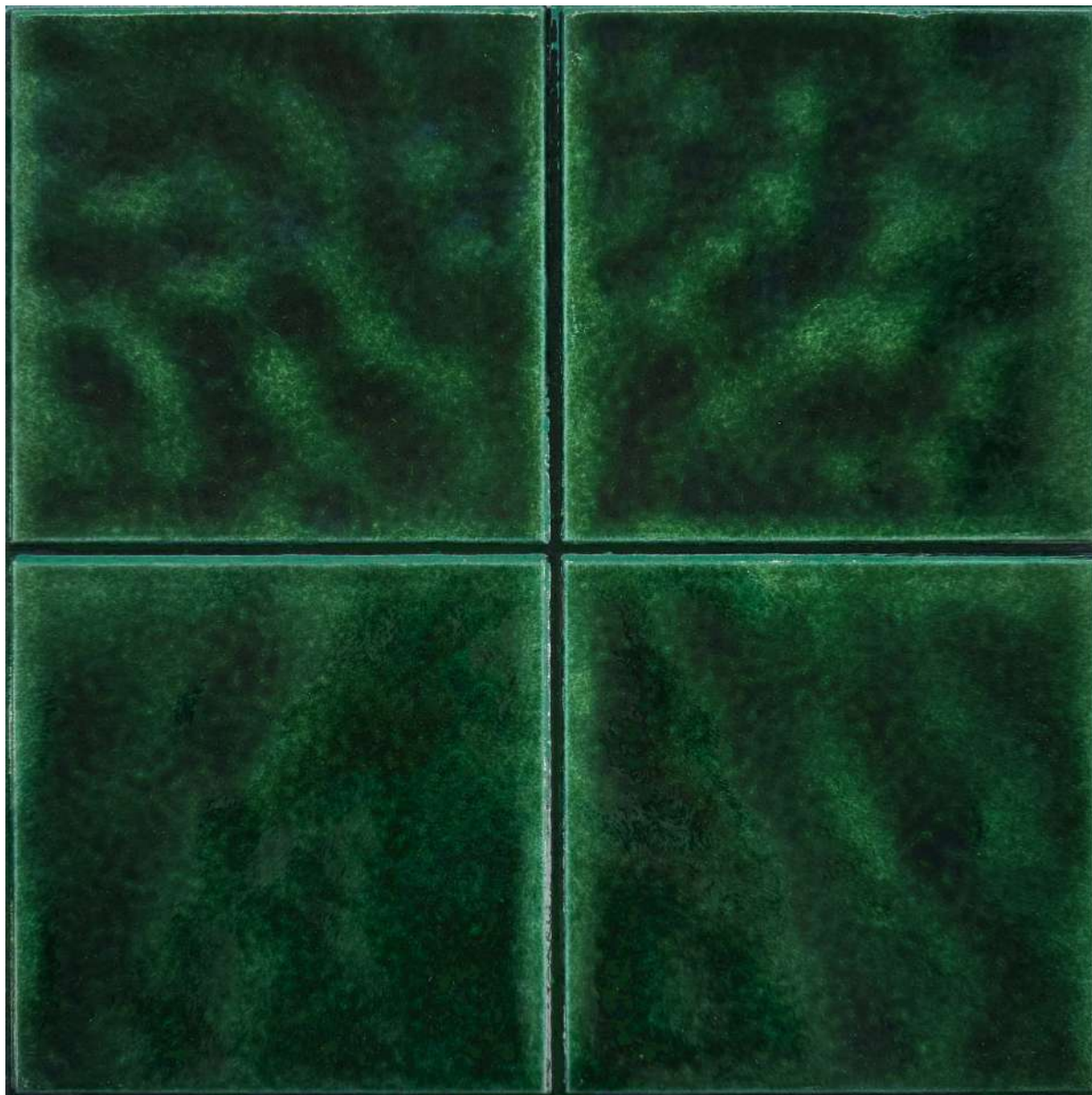
300x300mm

Finish : Metallic

Random : 01 Faces

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**Grid-801**

300x300mm

Finish : Raku

Random : 01 Faces





## **Grid-801**

300x300mm

Finish : Raku

Random : 01 Faces



# Technical Specification



## Dimensions & surface Quality

| Kind Of Test                       | Test Method     | Requirement<br>As per IS 156222, Table 5,<br>Group BIII, N≥ 20cm | Result                    |
|------------------------------------|-----------------|------------------------------------------------------------------|---------------------------|
| deviation in length & width        | IS 13630-1:2019 | ±0.2%                                                            | Avg 0.17 % / Avg 0.51mm   |
| deviation in thickness             | IS 13630-1:2019 | ±5%                                                              | Avg -0.34 % / Avg -0.03mm |
| deviation in straightness of sides | IS 13630-1:2019 | ±0.15%                                                           | Max ±0.08 % / Max ±0.25mm |
| deviation in rectangularity        | IS 13630-1:2019 | ±0.2%                                                            | Max ±0.09 % / Max ±0.28mm |
| deviation in surface flatness      | IS 13630-1:2019 | ±0.3%                                                            | Max 0.08 % / Max 0.33mm   |
| deviation in edge curvature        | IS 13630-1:2019 | ±0.3%                                                            | Max 0.10 % / Max 0.29mm   |
| surface quality                    | IS 13630-1:2019 | 95% min                                                          | 100%                      |



## Physical charactersitics

| Kind Of Test                | Test Method      | Requirement       | Result                 |
|-----------------------------|------------------|-------------------|------------------------|
| scratch hardness of surface | IS 13630-1:2019  | 3 moh's scale,min | 3 moh's scale          |
| moh's scale                 |                  |                   |                        |
| water absorption            | IS 13630-2:2019  | Average >10%.     | Average 14.78%         |
| moisture expansion          | IS 13630-3:2019  | 0.04 mm/m,max     | 0.034 mm/m             |
| surface abrasion            | IS 13630-11:2019 | class II,min      | class II ,600 rpm pass |



## Mechanical charactersitics

| Kind Of Test             | Test Method      | Requirement                    | Result              |
|--------------------------|------------------|--------------------------------|---------------------|
| breaking strength in N   | IS 13630-6:2019  | 600 min for thickness ≥ 7.5 mm | average 635.19 N    |
| modulus of rupture (MOR) | IS 13630-6:2019  | 12 min for thickness ≥ 7.5 mm  | average 15.03N/ mm² |
| impact resistance ( COR) | IS 13630-14:2019 | 0.55, min                      | 0.57                |



## Thermo photo characteristics

| Kind Of Test                           | Test Method     | Requirement            | Result                |
|----------------------------------------|-----------------|------------------------|-----------------------|
| thermal shock resistance               | IS 13630-5:2019 | 10 cycle,min           | fully resistance      |
| coefficient of liner thermal expansion | IS 13630-4:2019 | 9x10 <sup>-6</sup> max | 4.83x10 <sup>-6</sup> |
| crazing resistance                     | IS 13630-9:2019 | 4 cycle @ 7.5 bar, min | fully resistance      |



## Chemical characteristics

| Kind Of Test                                                                                                                                                           | Test Method     | Requirement                                                                                       | Result               |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------|---------------------------------------------------------------------------------------------------|----------------------|
| Stain Resistance<br>(a) methylene blue 10g/l<br>(b) potassium permanganate                                                                                             | IS 13630-8:2019 | class-1, min<br>class-1, min                                                                      | class 1<br>class 1   |
| chemical resistance house hold<br>chemical & swimming pool salt                                                                                                        | IS 13630-8:2019 | class AA min                                                                                      | GAA                  |
| chemical resistance low<br>concentrations acid & alkali<br>a) hydrochloric acid solution 3% v/v<br>b) citric acid soln. 100gm/L<br>c)potassium hydroxide soln. 200gm/L | IS 13630-8:2019 | required, if agreed according<br>to the chemical resistance class<br>indicate by the manufacturer | GLAA<br>GLAA<br>GLAA |

## DOMESTIC PACKING DETAILS

| Dimensions<br>(mm) | Thickness<br>(mm) | Pieces<br>Per Box | Coverage Area |         | Box Weight<br>(kg) |
|--------------------|-------------------|-------------------|---------------|---------|--------------------|
|                    |                   |                   | (sqm.)        | (sqft.) |                    |
| 300x300            | 10.5 (approx)     | 10                | 0.90          | 9.68    | 15 (approx)        |

## NOTE :

- Colours in the catalogue are as accurate as printing process allows. Please check actual tile sample before making the final selection.
- Sizes mentioned in the catalogue are nominal sizes only.
- For better laying. Please follow the instructions on the packaging box.
- Please make sure to check the shade/finish with the sales agent/ dealer making the final purchase because there might be variation in actual finish that shown in the catalogue. The company will not bear any loss in such case.





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