



**MOROCCAN**  
COLLECTION

WITNESS PURE  
**SOPHISTICATION**



M - 001



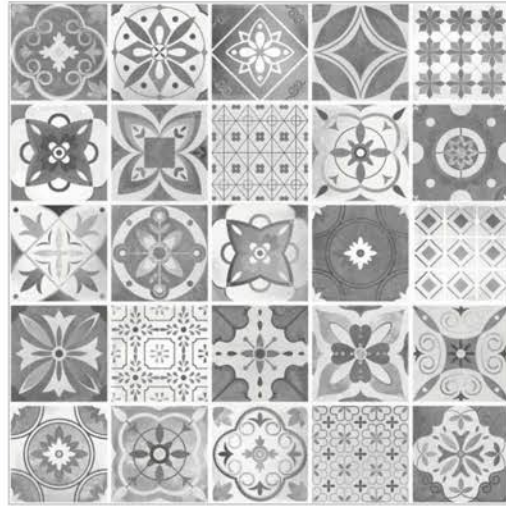
M - 004



M - 002



M - 005



M - 003



M - 006



600x  
600mm



Design :  
M - 005



M - 007



M - 008



M - 009



M - 010



600x  
600mm

M - 011



M - 014



M - 012



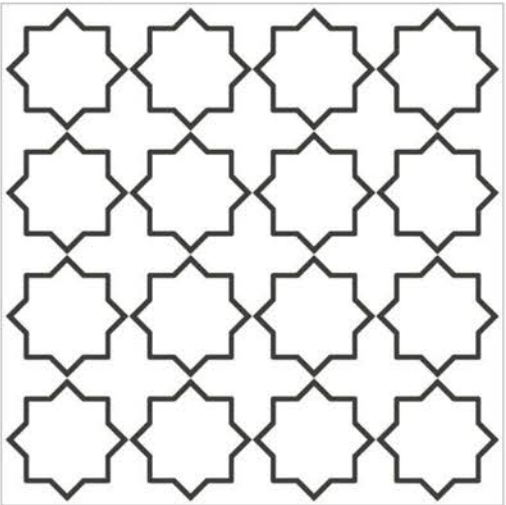
M - 015



M - 013



M - 016



600x  
600mm



M - 017



M - 018



M - 020

R5



M - 021

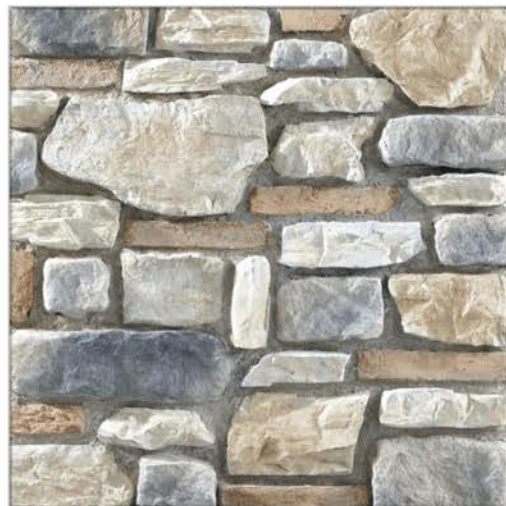
R5



M - 022



M - 023



600x  
600mm



Design :  
M - 021



M - 025



M - 026



M - 027



M - 028



M - 032



M - 033



600x  
600mm

M - 029



M - 034



M - 030



M - 035



M - 031



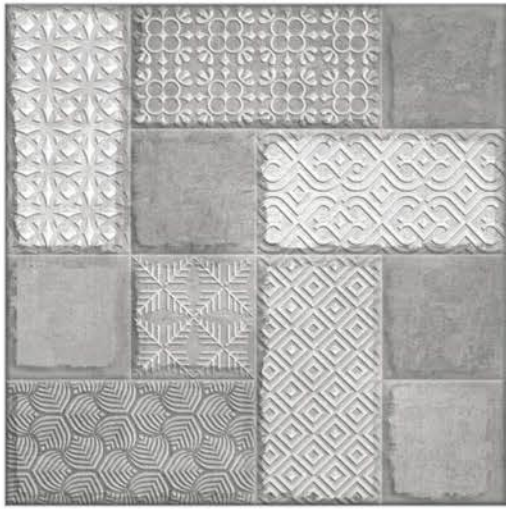
600x  
600mm



M - 036



M - 039



M - 037



M - 040



M - 038



M - 041



600x  
600mm



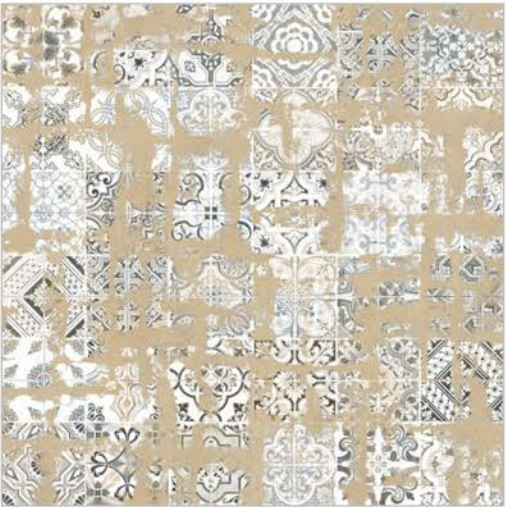
Design :  
M - 039



M - 042



M - 050



M - 045



M - 048



M - 043



M - 051



M - 046



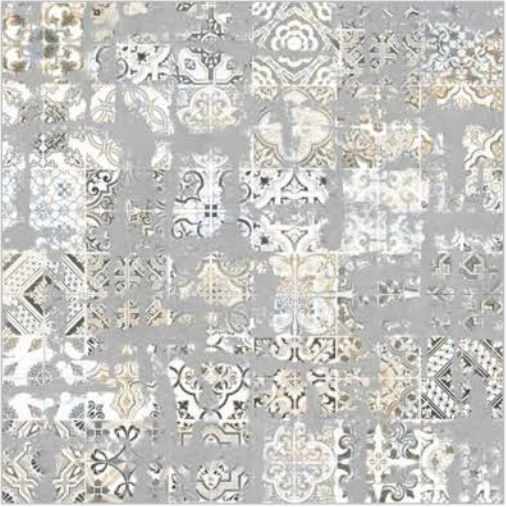
M - 049



M - 044



M - 052



600x  
600mm

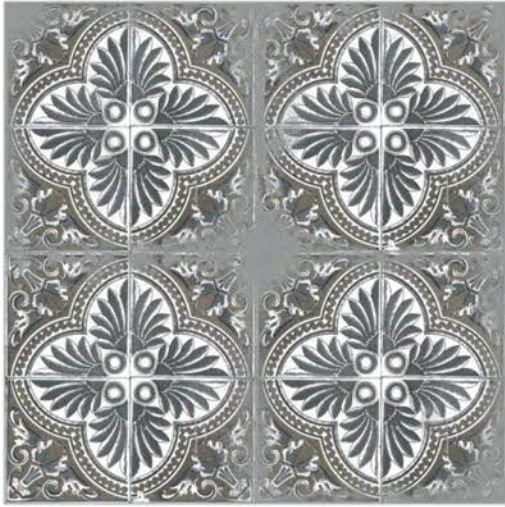
M - 047



600x  
600mm



M - 053



M - 054



M - 055



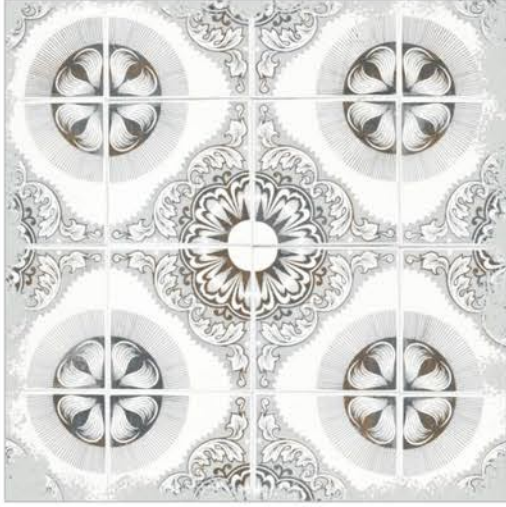
M - 056



M - 057



M - 058



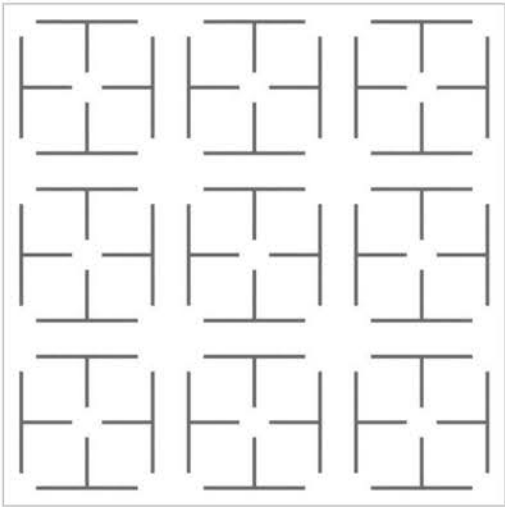
600x  
600mm



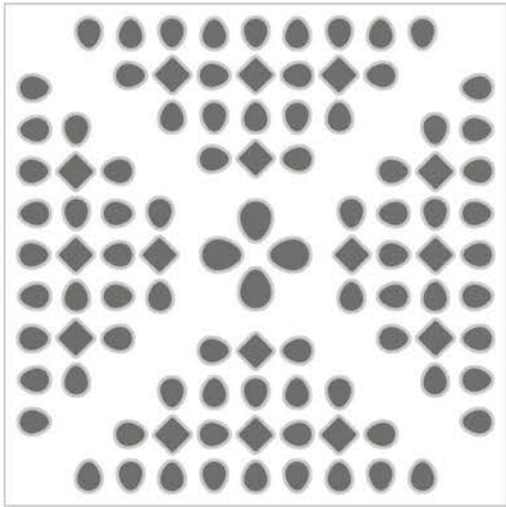
Design :  
M - 058



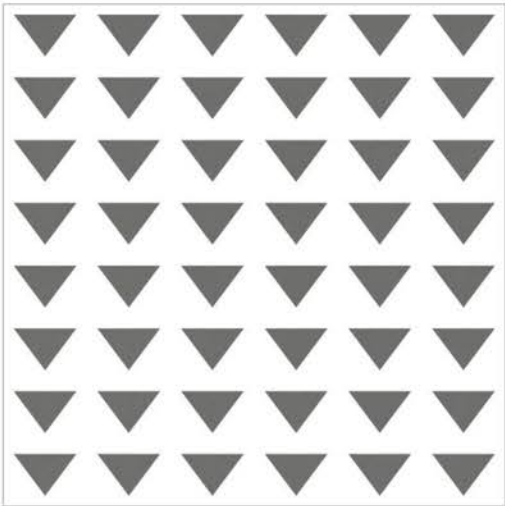
M - 059



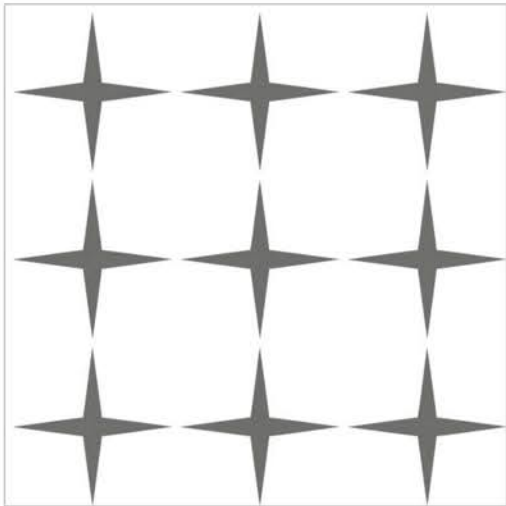
M - 062



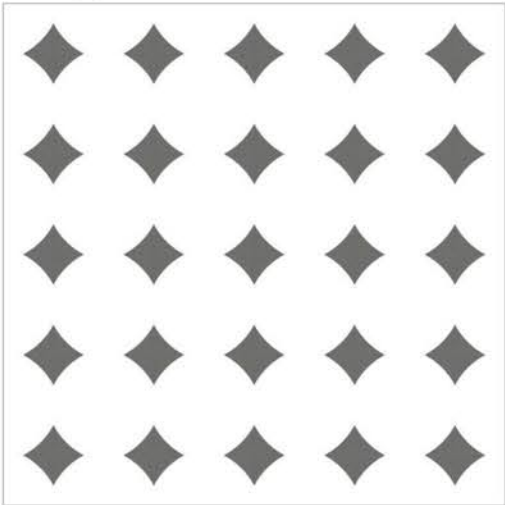
M - 060



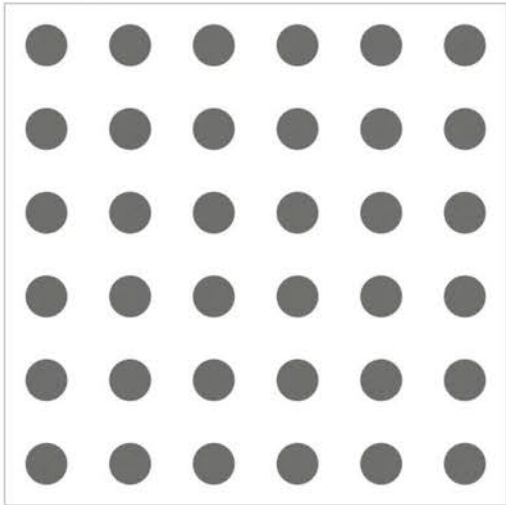
M - 063



M - 061

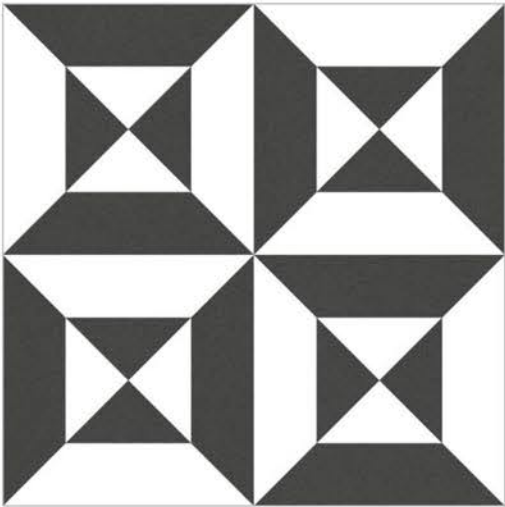


M - 064



600x  
600mm

M - 065



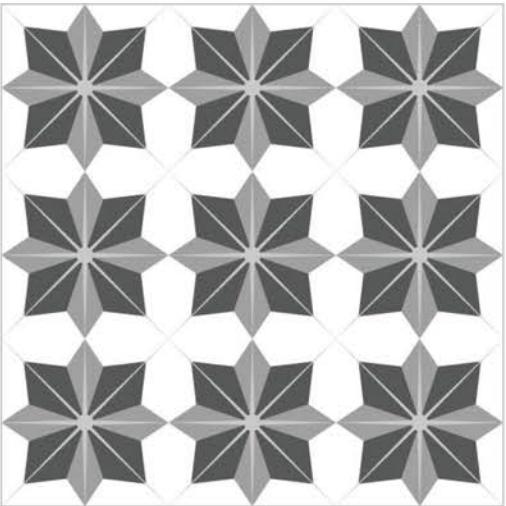
M - 068



M - 066



M - 069



M - 067



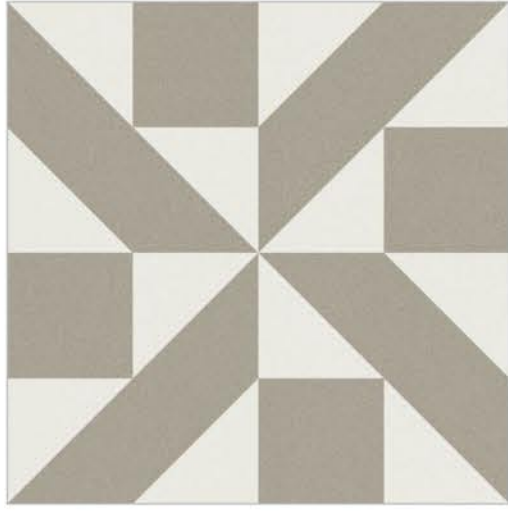
M - 070



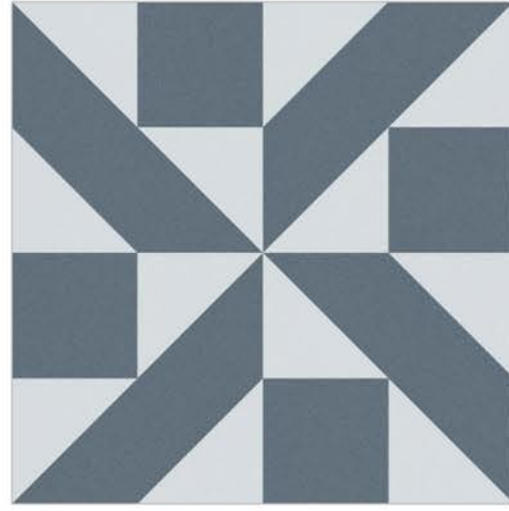
600x  
600mm



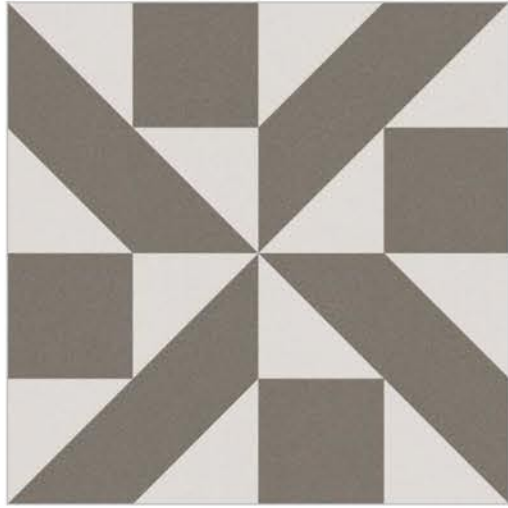
M - 071



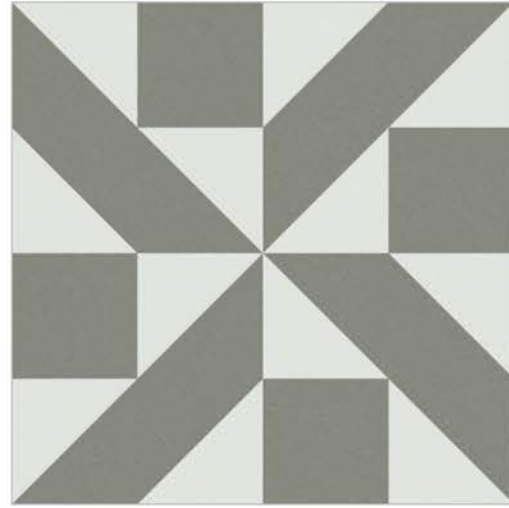
M - 072



M - 073



M - 074



M - 078



M - 079



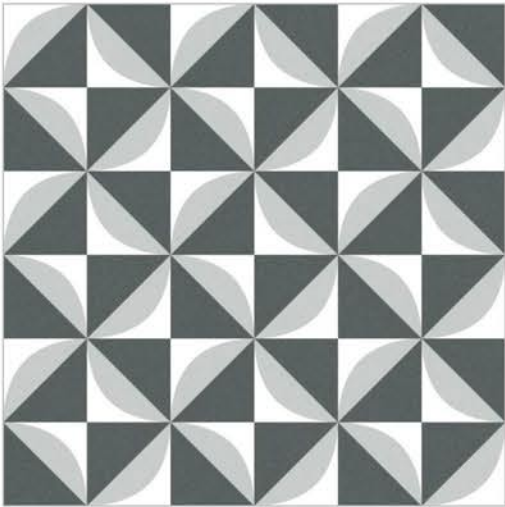
600x  
600mm



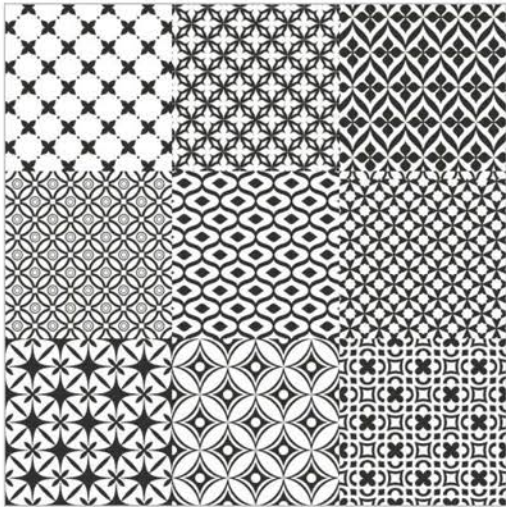
Design :  
M - 072



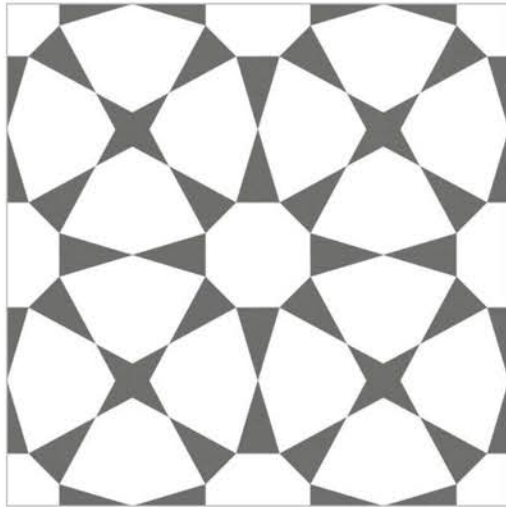
M - 075



M - 080



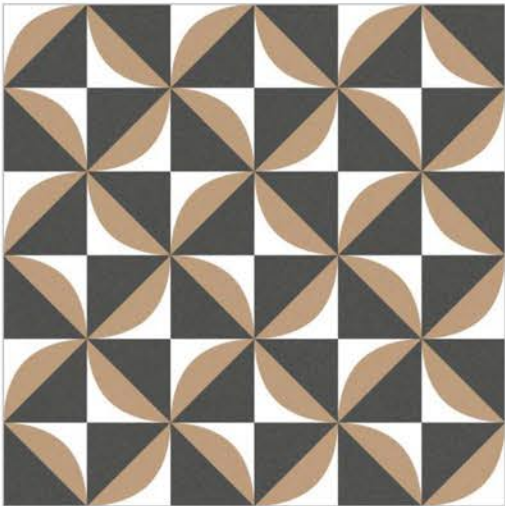
M - 083



M - 086



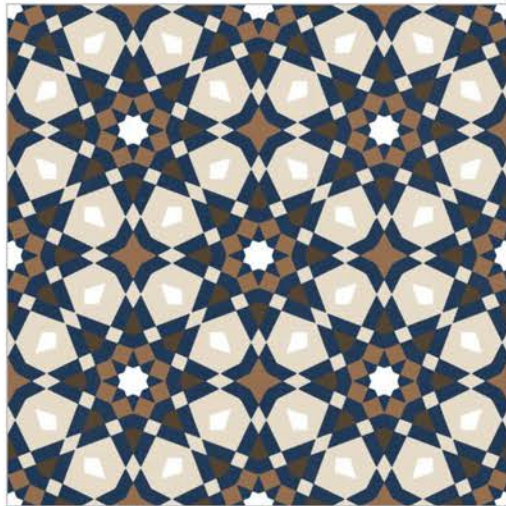
M - 076



M - 081



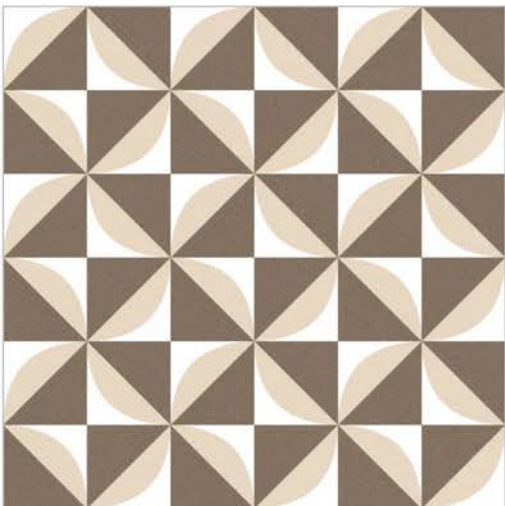
M - 084



M - 087



M - 077



M - 082



600x  
600mm

M - 085



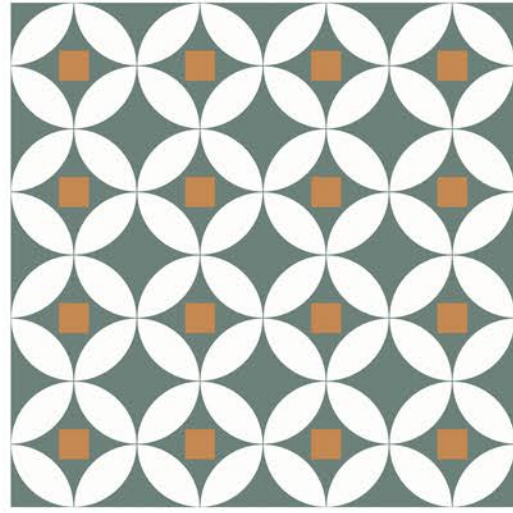
600x  
600mm



M - 088



M - 089



M - 090



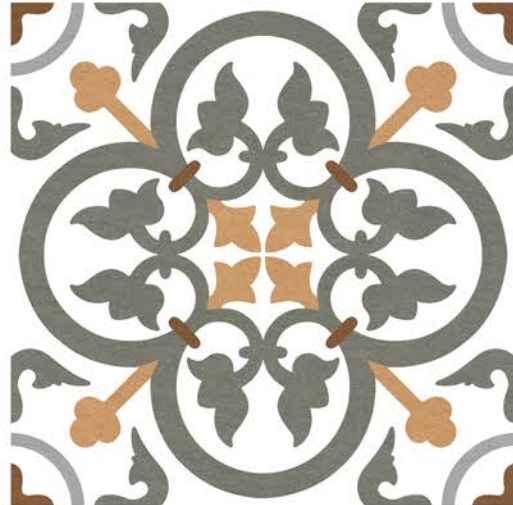
M - 091



M - 092



M - 093

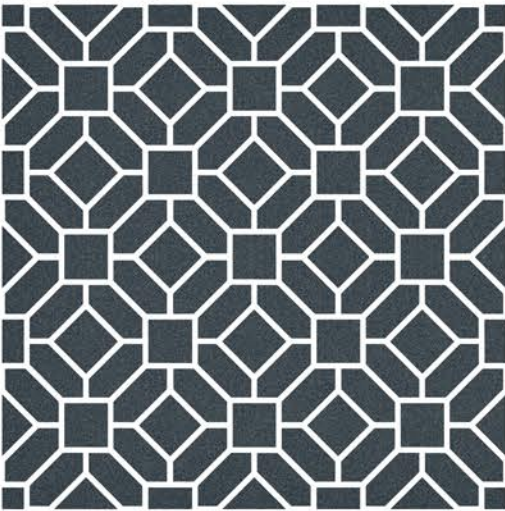


600x  
600mm

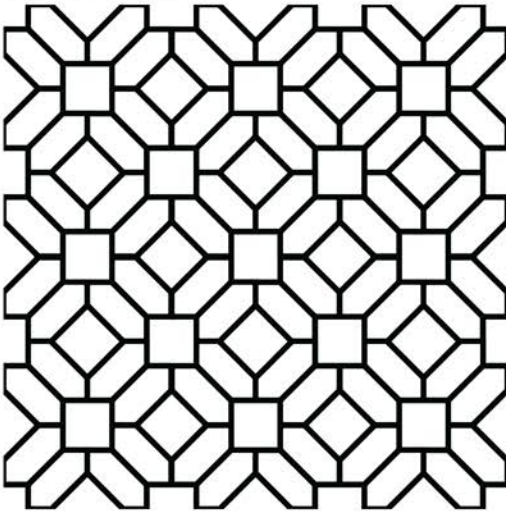




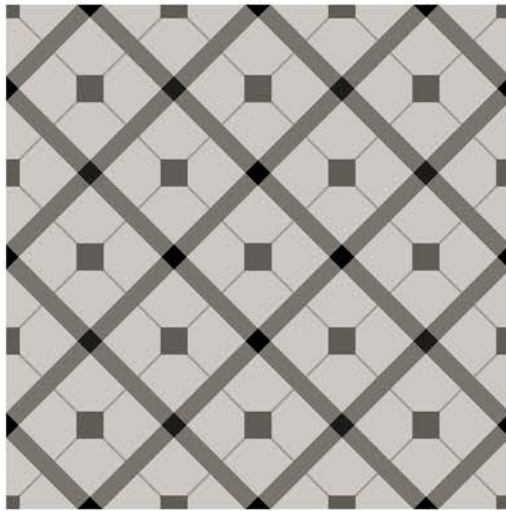
M - 094 CR



M - 095 CR



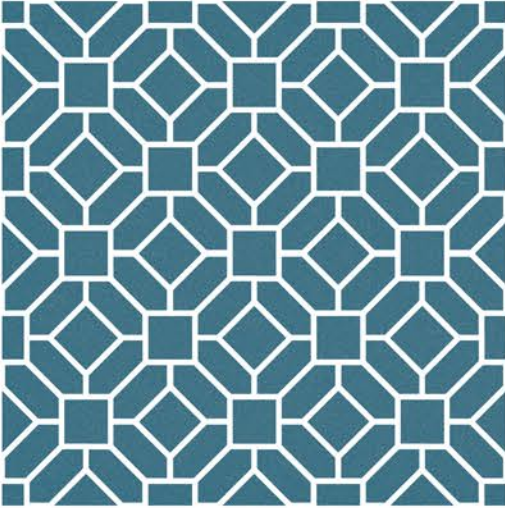
M - 100 CR



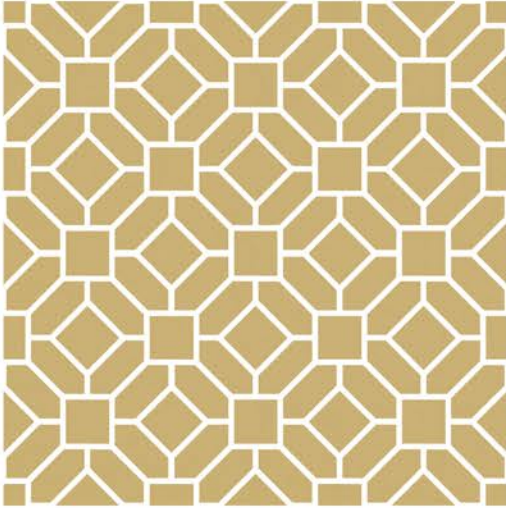
M - 101



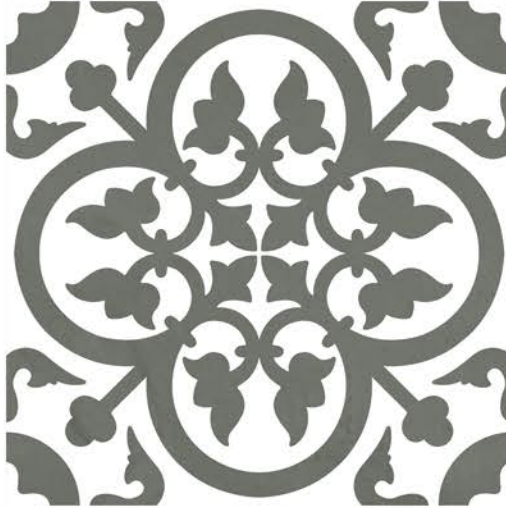
M - 096 CR



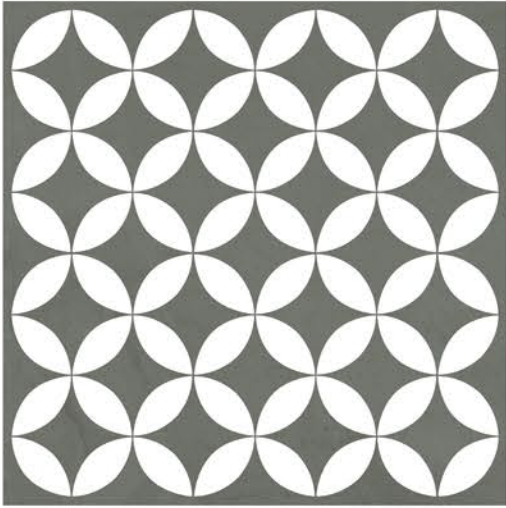
M - 097 CR



M - 102



M - 103



M - 098



M - 099

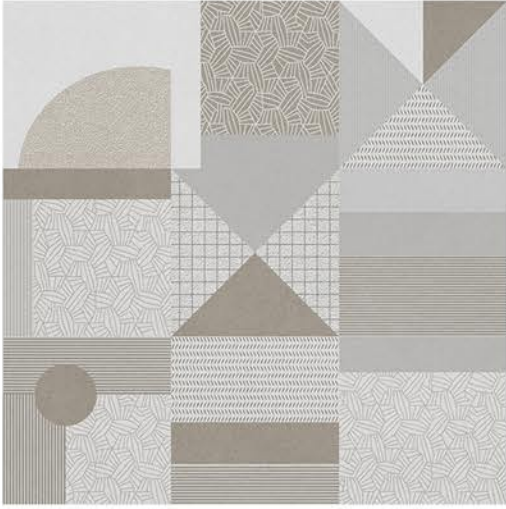


600x  
600mm

M - 104



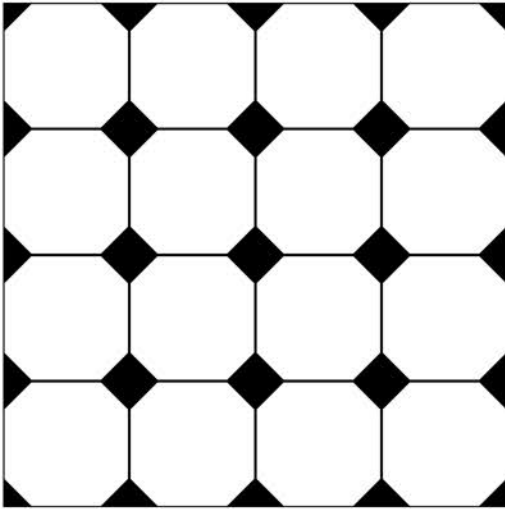
M - 105 CR



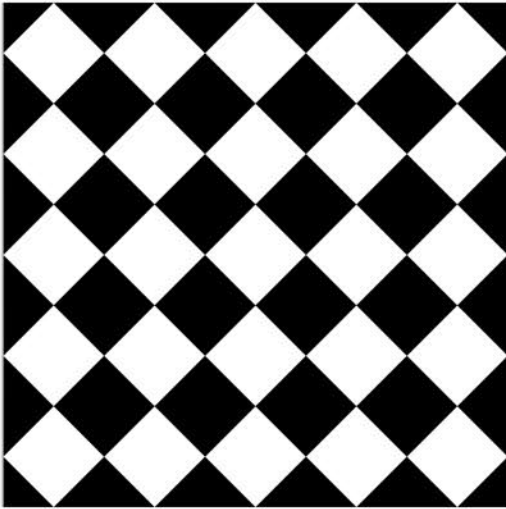
600x  
600mm



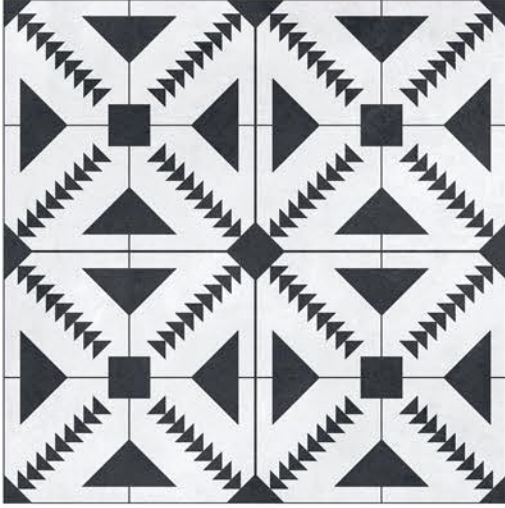
M - 106



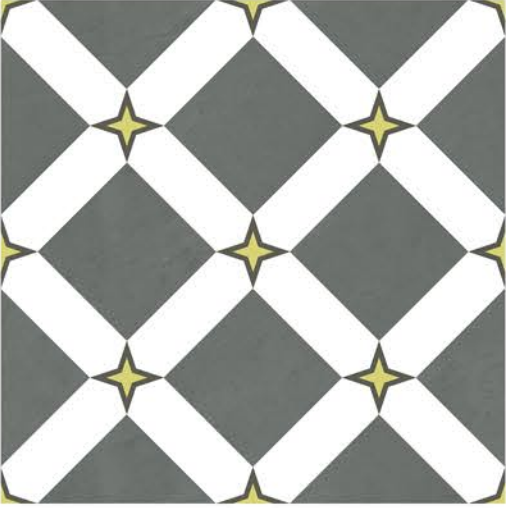
M - 107



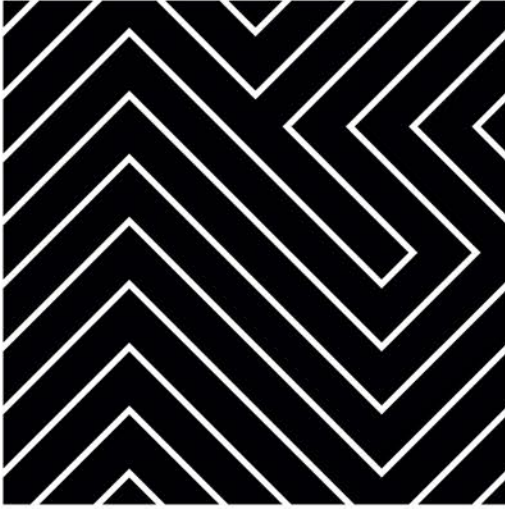
M - 108



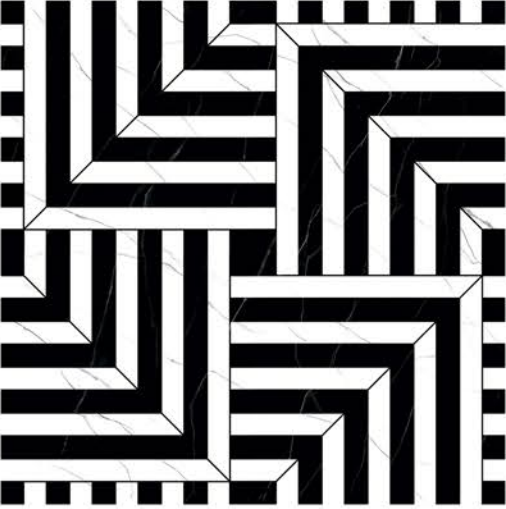
M - 109



M - 110



M - 111



600x  
600mm





M-112 - CR



M-113 - CR



M-118 - CR



M-119 - CR



M-114 - CR



M-115 - CR



M-120 - CR



M-121 - CR



M-116 - CR



M-117 - CR



600x  
600mm

M-122 - CR



M-123 - CR

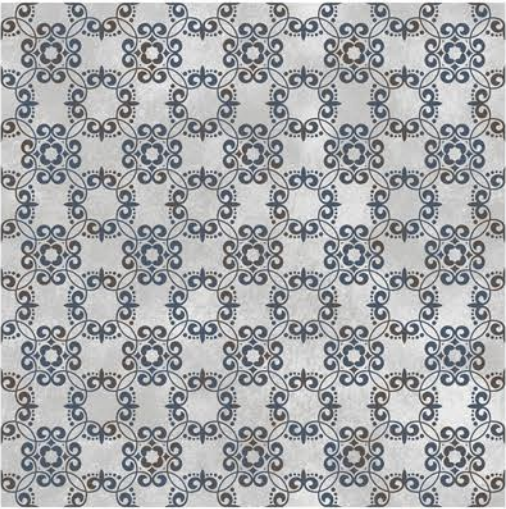




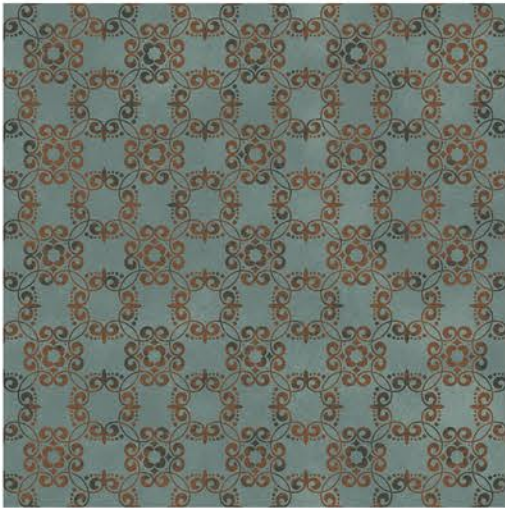
M- 124 - CR



M- 125 - CR



M- 126 - CR



M- 127 - CR



M- 128 - CR



M- 129 - CR



600x  
600mm

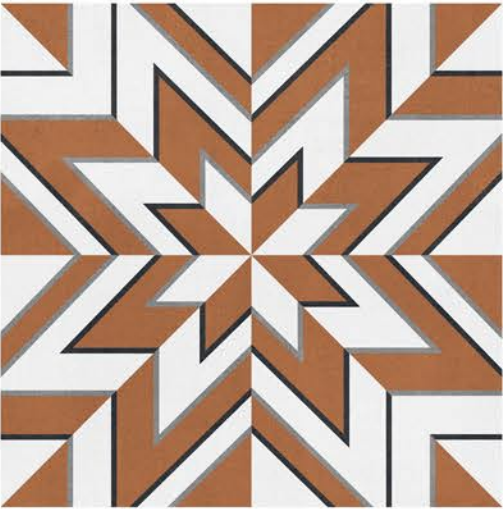




M-130 - CR



M-131 - CR



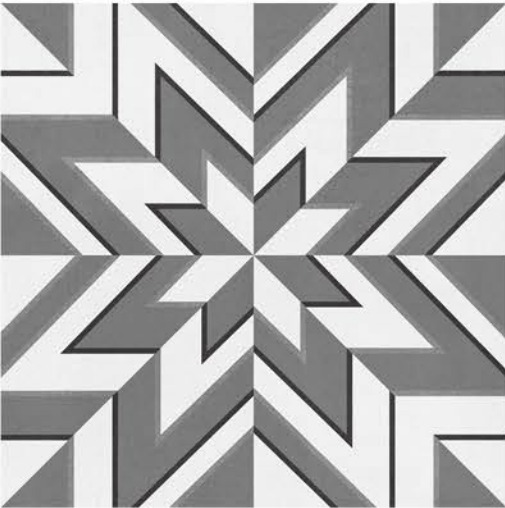
M-136 - CR



M-137 - CR



M-132 - CR



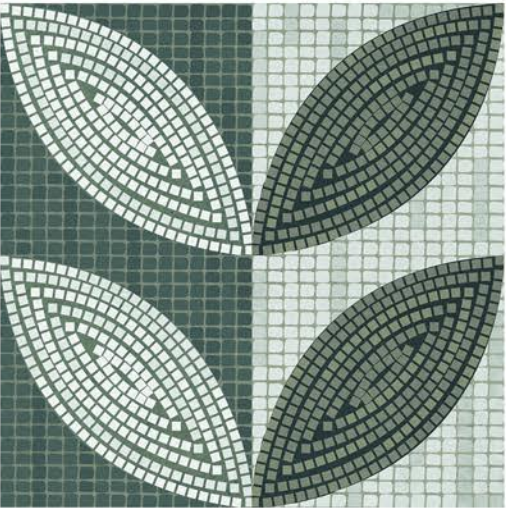
M-133 - CR



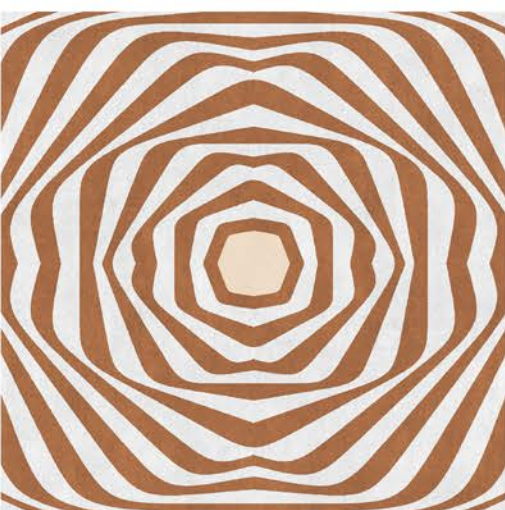
M-138 - CR



M-139 - CR



M-134 - CR



M-135 - CR

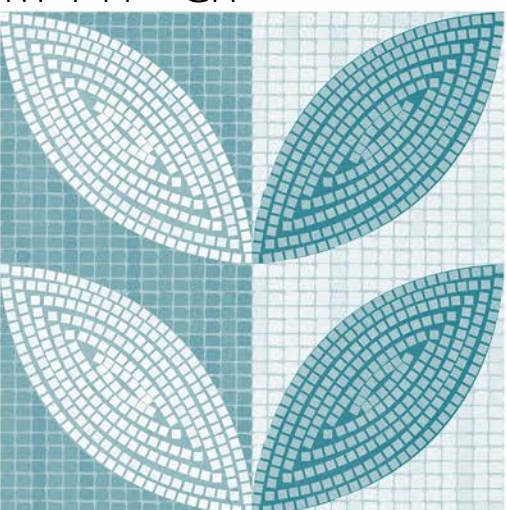


600x  
600mm

M-140 - CR



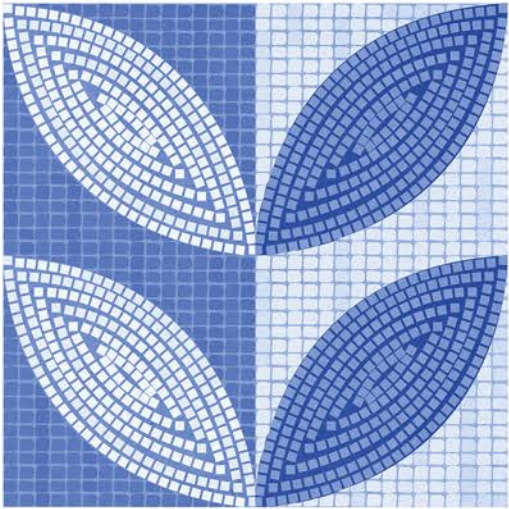
M-141 - CR



600x  
600mm



M- 142 - CR



M- 143 - CR



M- 144 - CR



M- 145 - CR



M- 146 - CR



M- 147 - CR



600x  
600mm





M-148 - CR



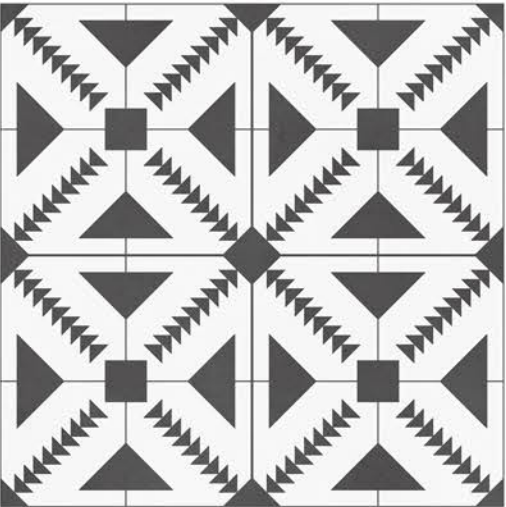
M-149 - CR



M-154 - CR



M-155 - CR



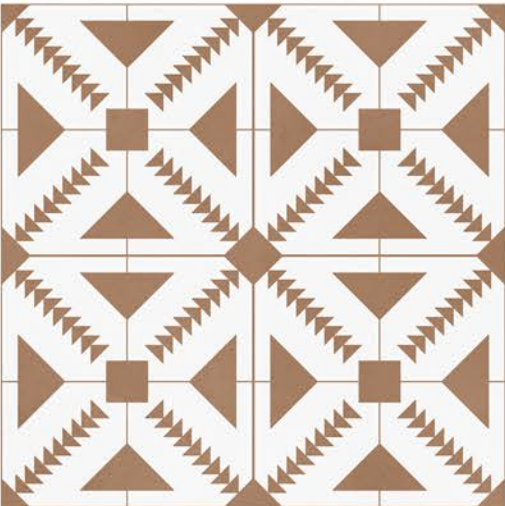
M-150 - CR



M-151 - CR



M-156 - CR



M-157 - CR



M-152 - CR



M-153 - CR



600x  
600mm

M-158 - CR



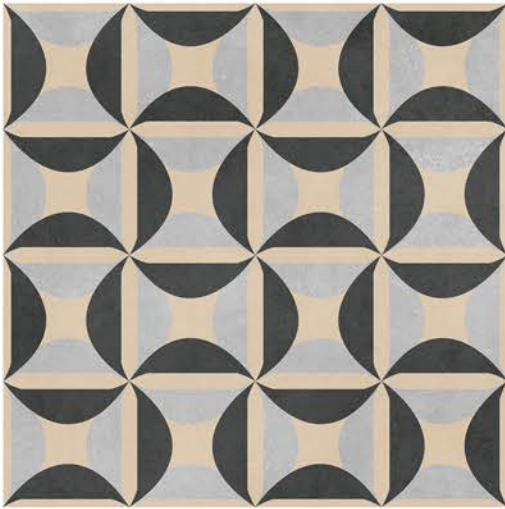
M-159 - CR



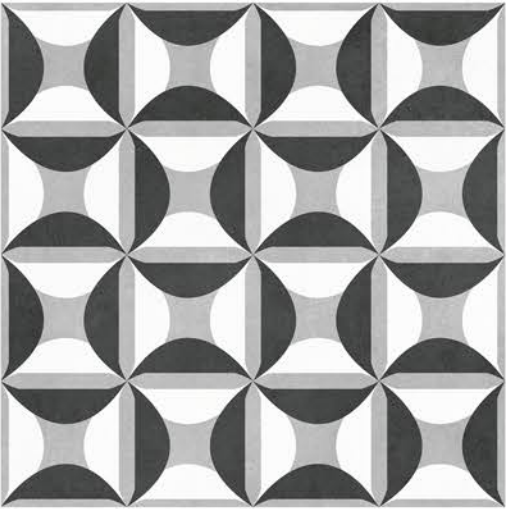
600x  
600mm



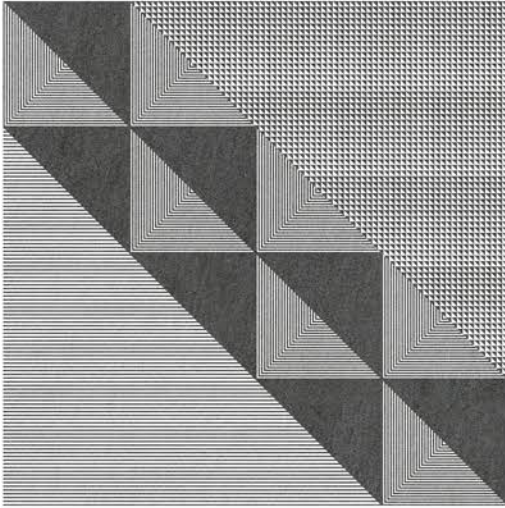
M- 160 - CR



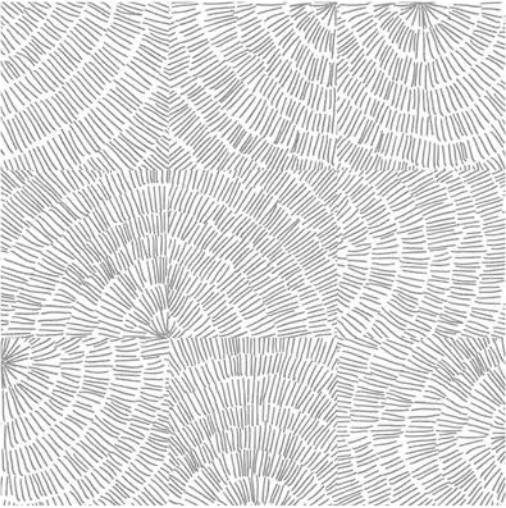
M- 161 - CR



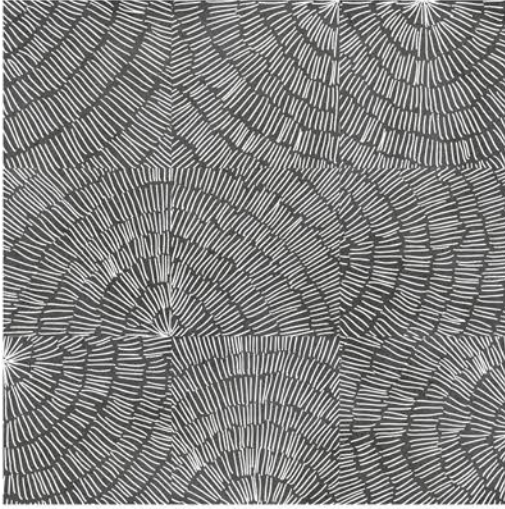
M- 162 - CR



M- 163 - CR



M- 164 - CR



M- 165 - CR



600x  
600mm





M-166 - CR



M-167 - CR



M-172 - CR



M-173 - CR



M-168 - CR



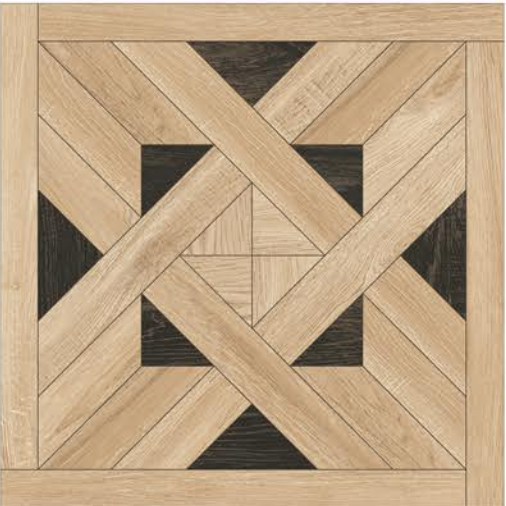
M-169 - CR



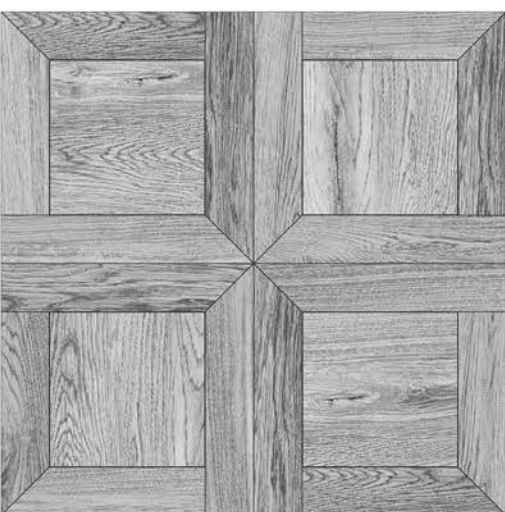
M-174 - CR



M-175 - CR



M-170 - CR

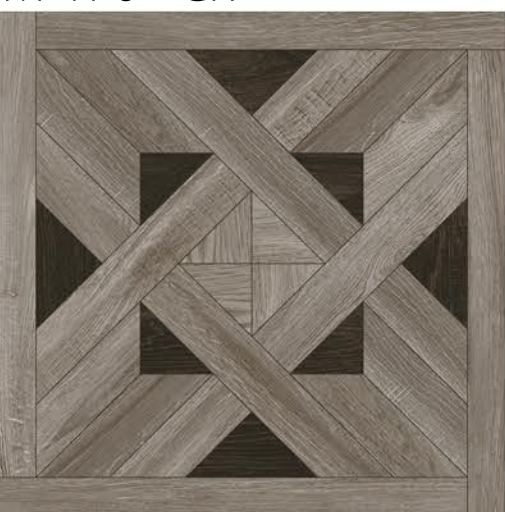


M-171 - CR



600x  
600mm

M-176 - CR



M-177 - CR



600x  
600mm



M- 178 - CR



M- 179 - CR



M- 180 - CR



M- 181 - CR



M- 182 - CR



M- 183 - CR



600x  
600mm





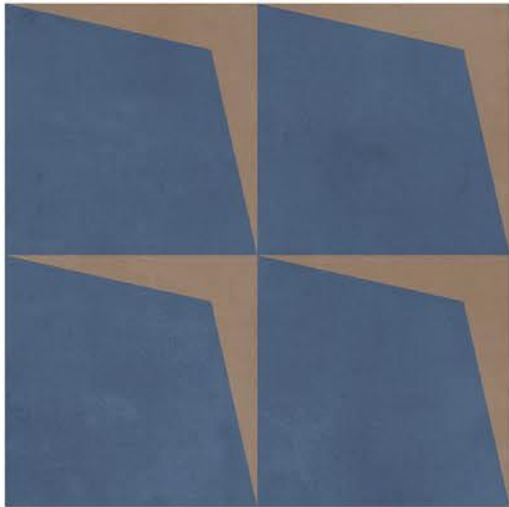
M-184 - CR



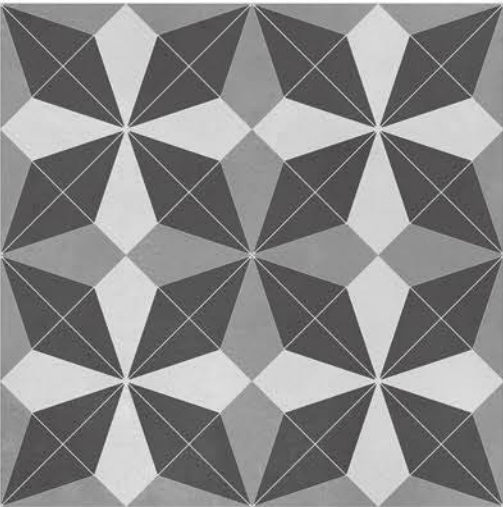
M-185 - CR



M-190 - CR



M-191 - CR



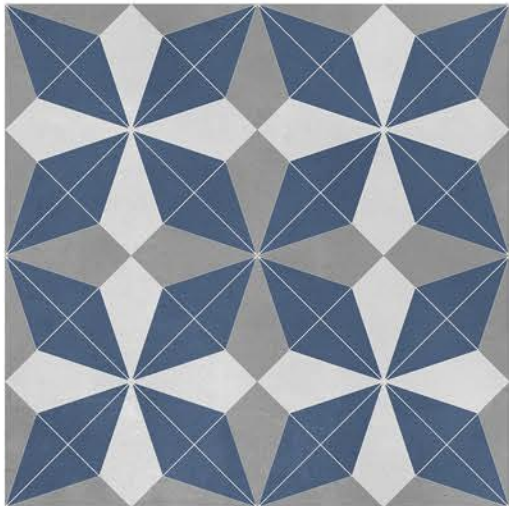
M-186 - CR



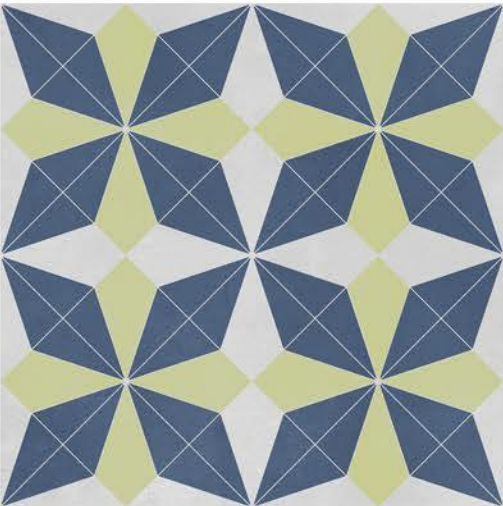
M-187 - CR



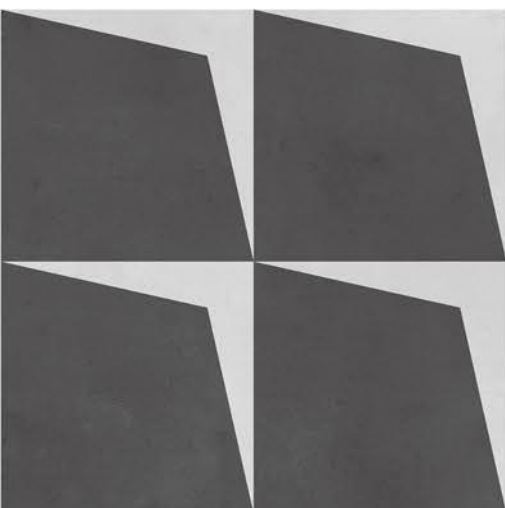
M-192 - CR



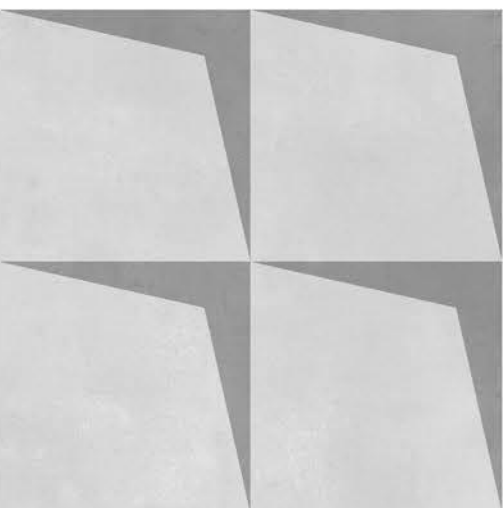
M-193 - CR



M-188 - CR

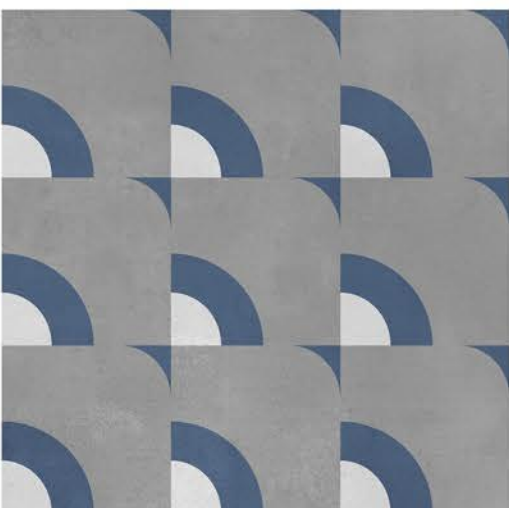


M-189 - CR



600x  
600mm

M-194 - CR



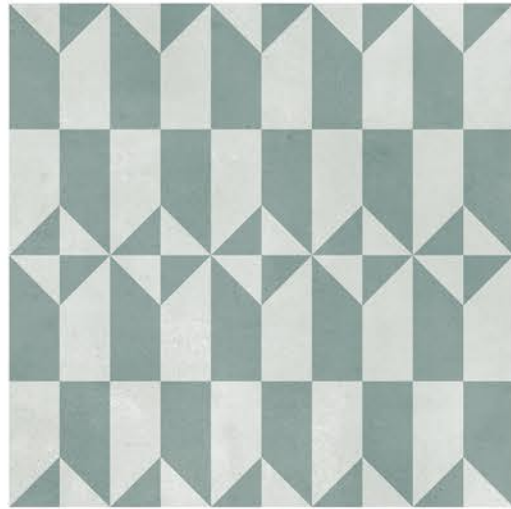
M-195 - CR



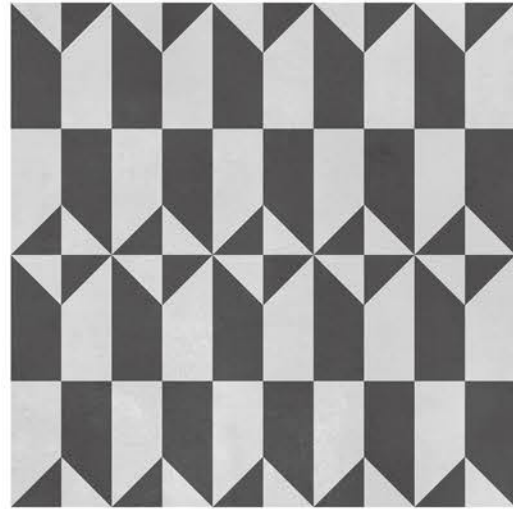
600x  
600mm



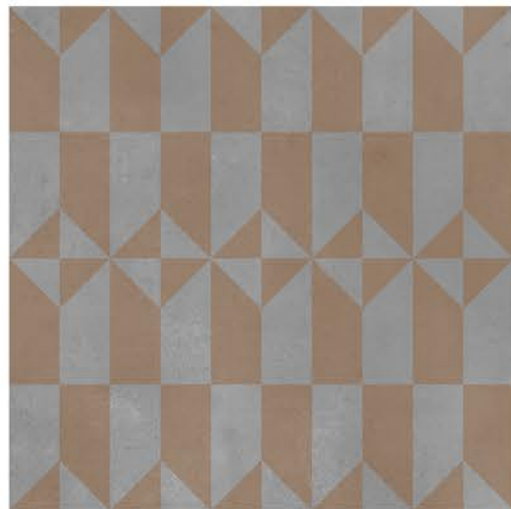
M- 196 - CR



M- 197 - CR



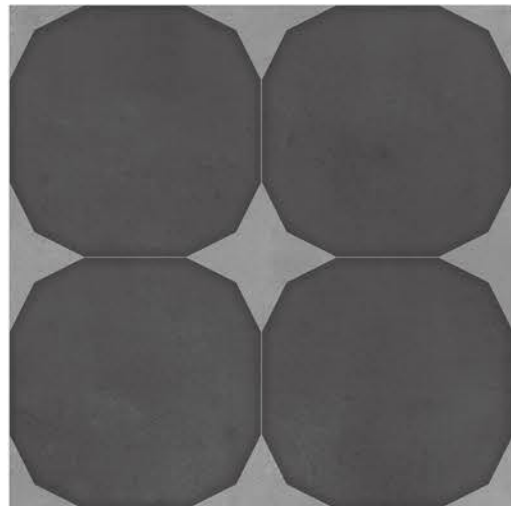
M- 208 - CR



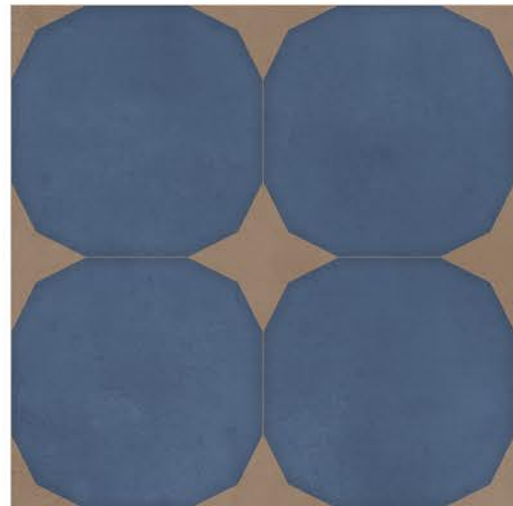
M- 198 - CR



M- 199 - CR



M- 200 - CR

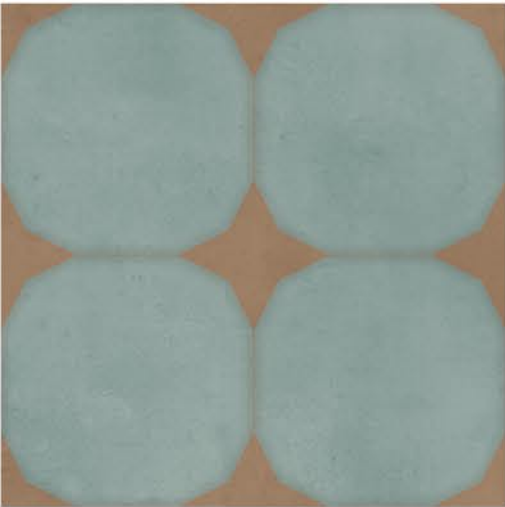


600x  
600mm

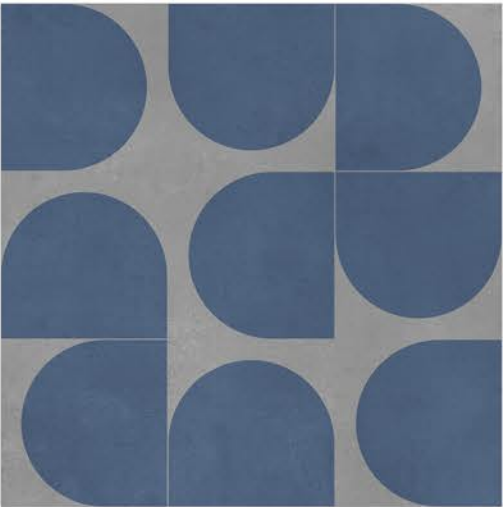




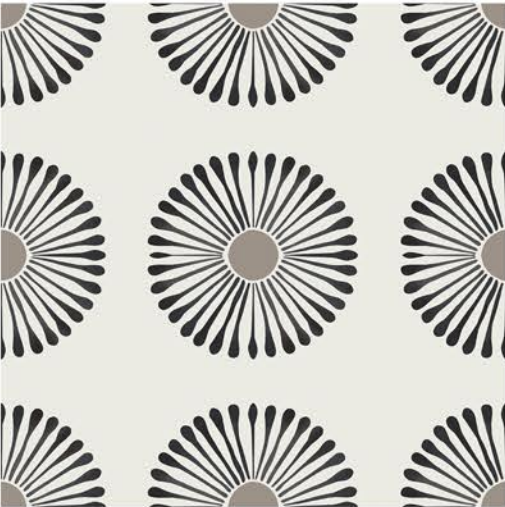
M-201 - CR



M-202 - CR



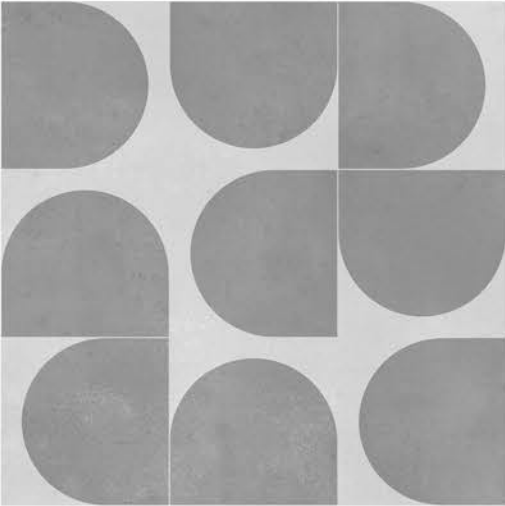
M-207 - CR



M-209 - CR



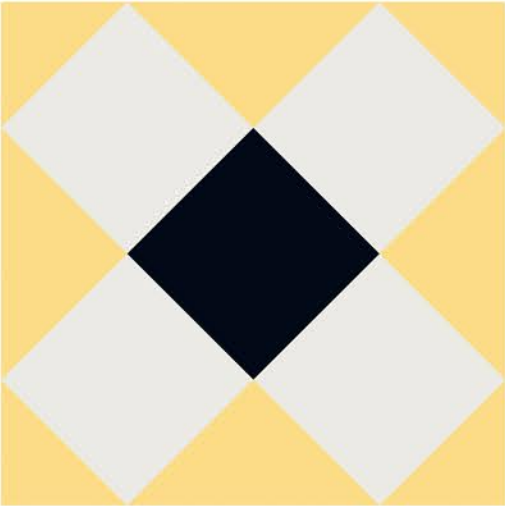
M-203 - CR



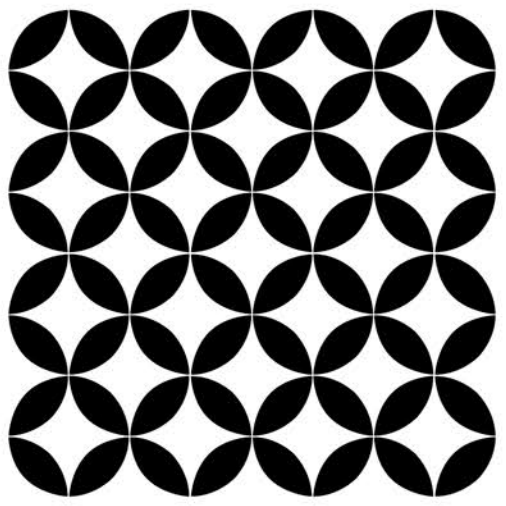
M-204 - CR



M-210 - CR



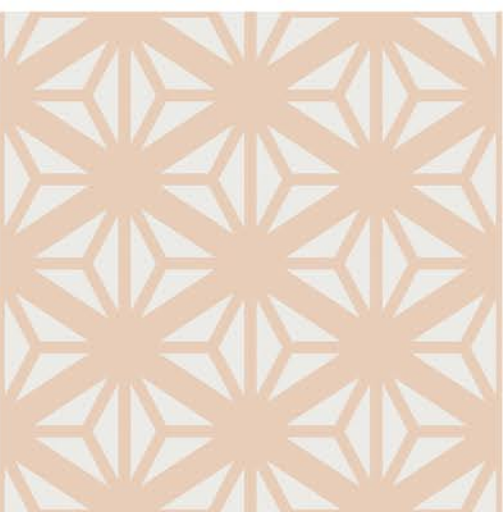
WHITE CIRCLE



M-205 - CR

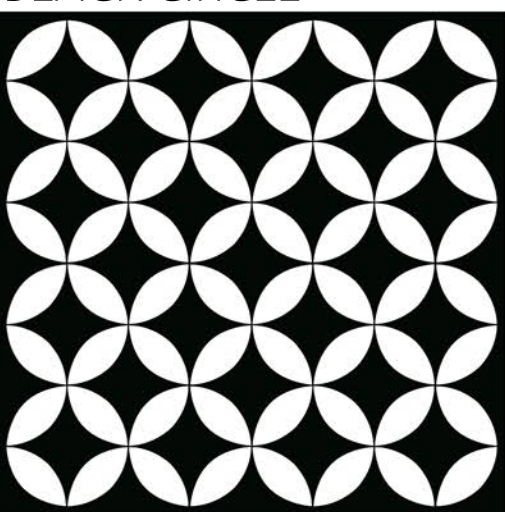


M-206 - CR

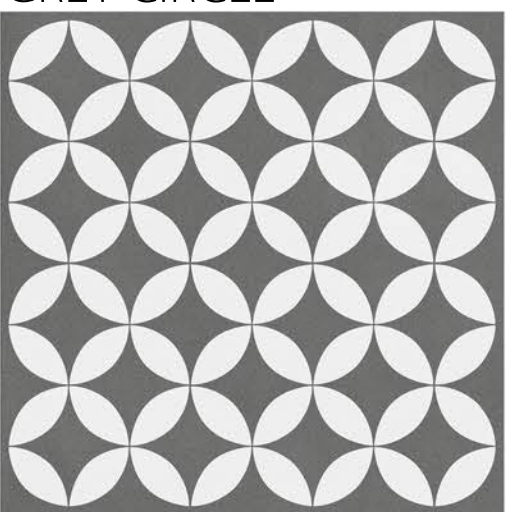


600x  
600mm

BLACK CIRCLE



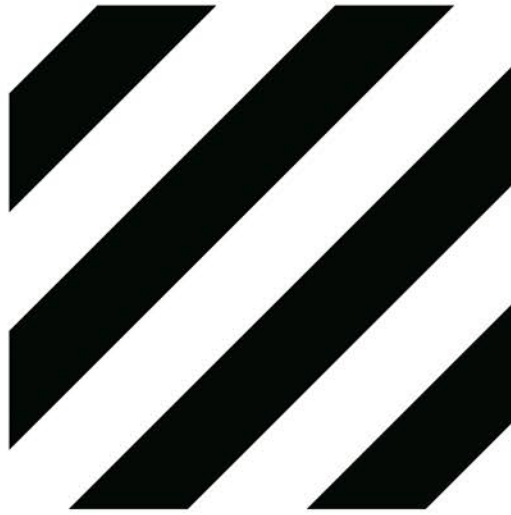
GREY CIRCLE



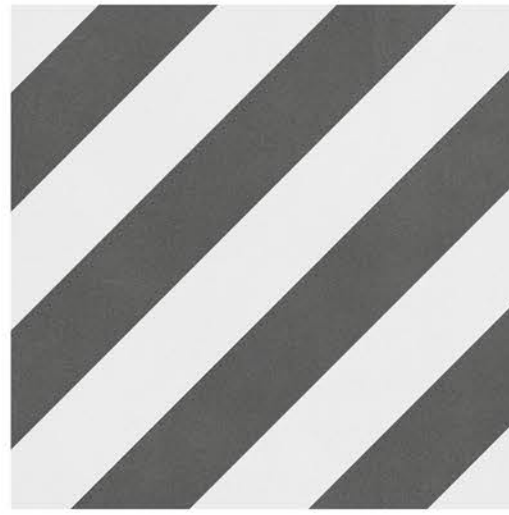
600x  
600mm



BLACK STRIPS



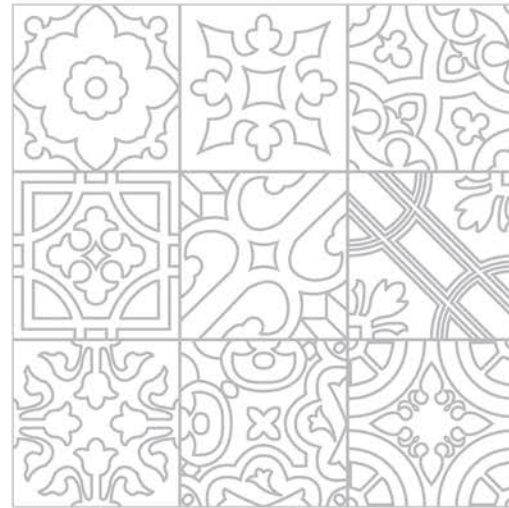
GREY STRIPS



BLACK HEXA CR



M-211 CR



M-212 CR



M-213 CR



600x  
600mm

Hotel Restora

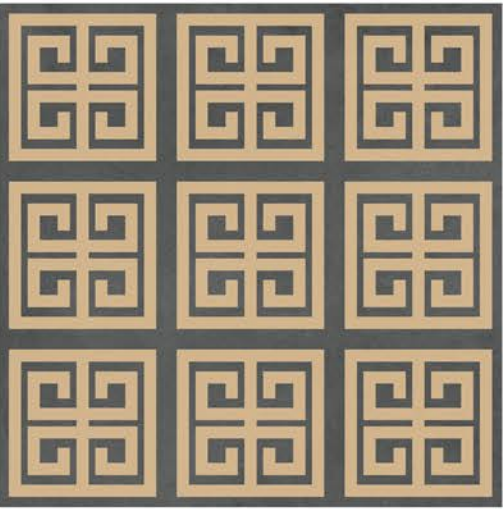




M-214 - CR



M-215 - CR



M-220 - CR



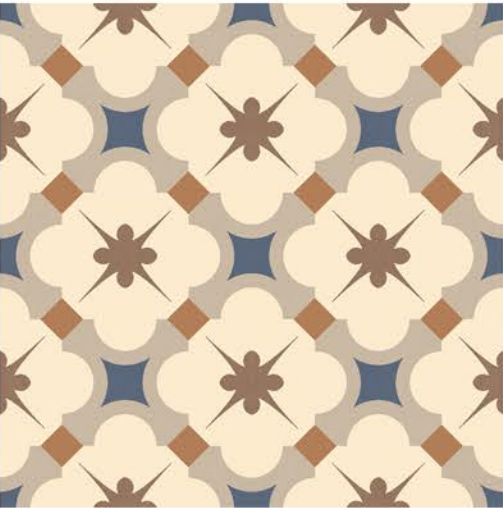
M-221



M-216 - CR



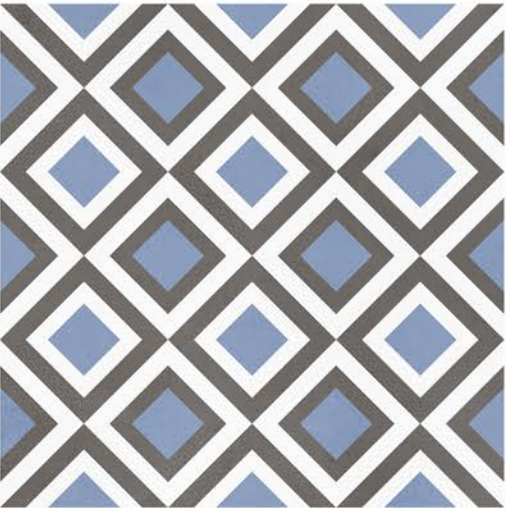
M-217



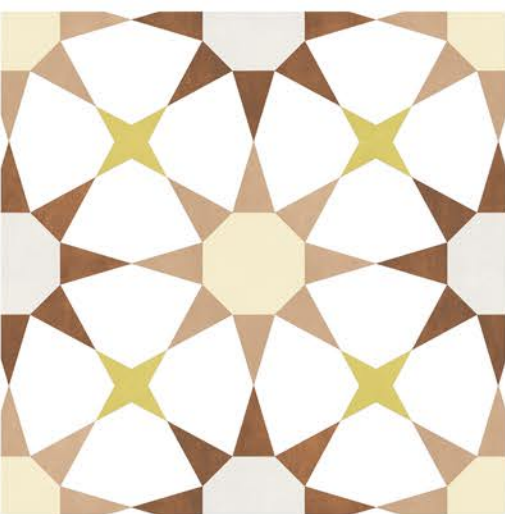
M-222



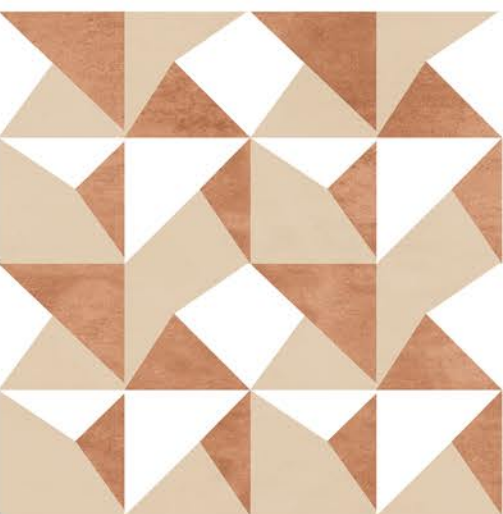
M-223



M-218



M-219



600x  
600mm

M-224



M-225



600x  
600mm



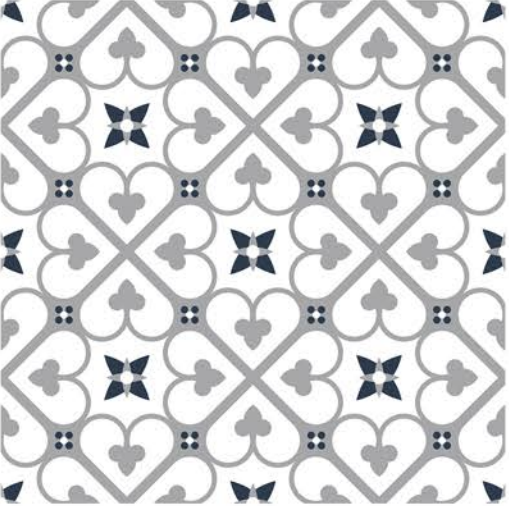
M-226



M-228



M-229



M-230



M-231 - CR

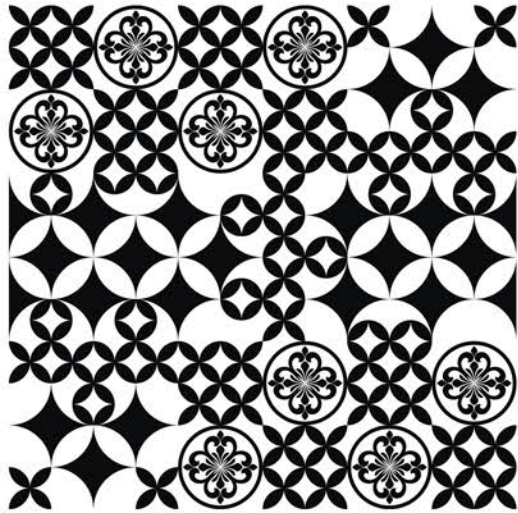


600x  
600mm

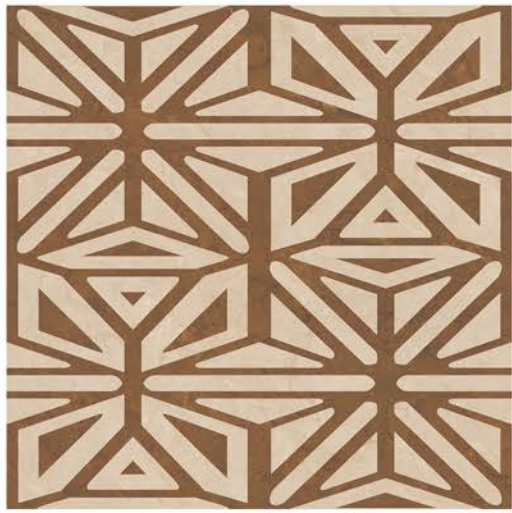




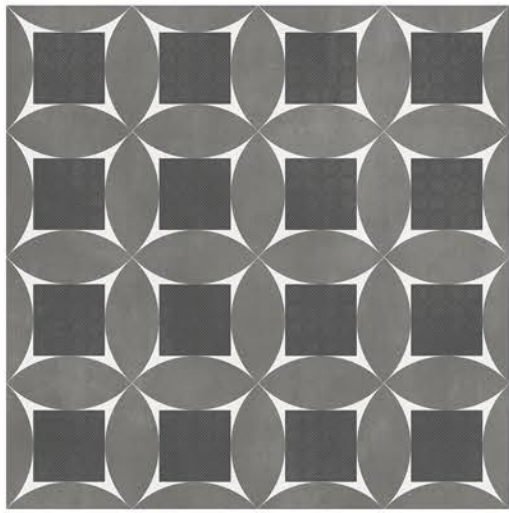
M-232



M-233



MELGA GRIS



M-238



M-234



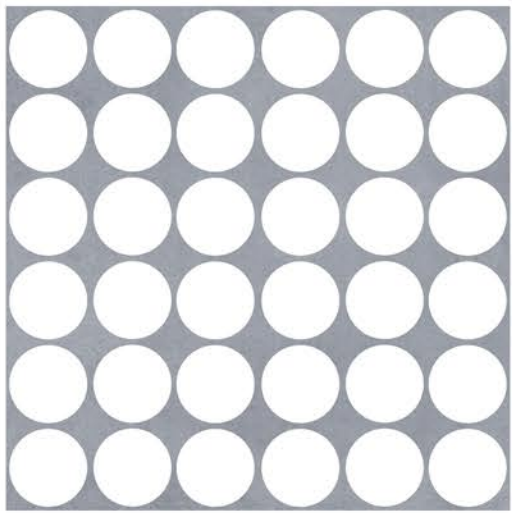
M-235



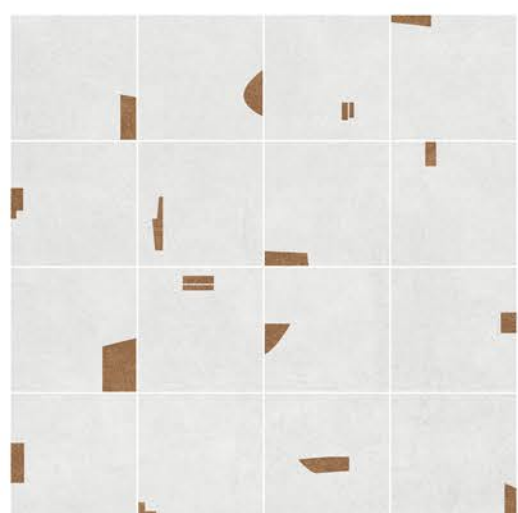
WAVES BLACK



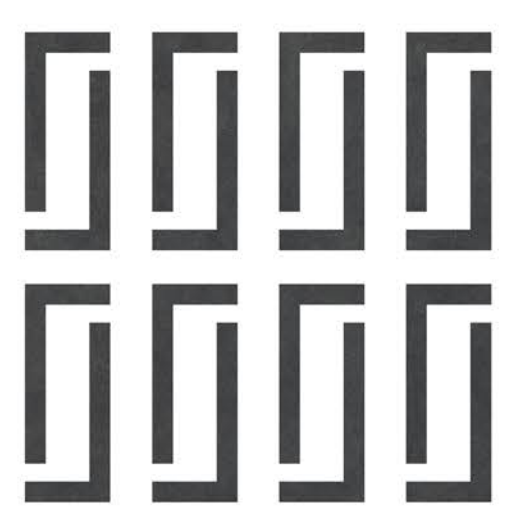
M-239



M-236

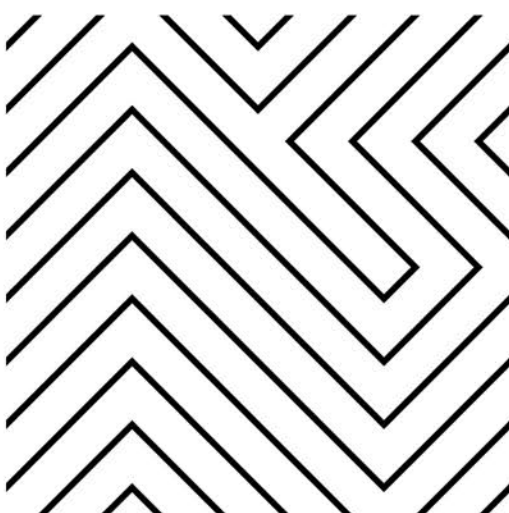


M-237



600x  
600mm

M-240



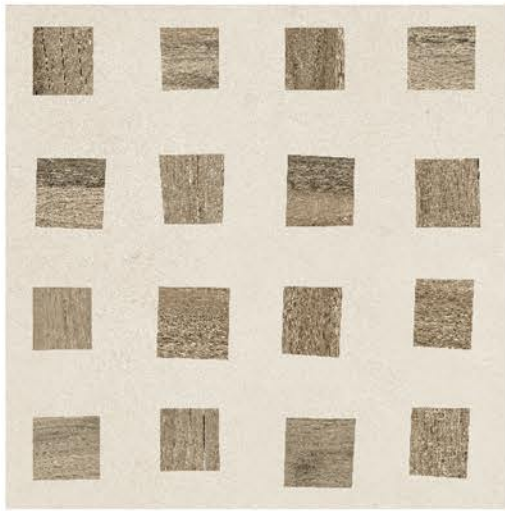
M-241



600x  
600mm



M-242



M-243



M-244



M-245



M-246



M-247



600x  
600mm

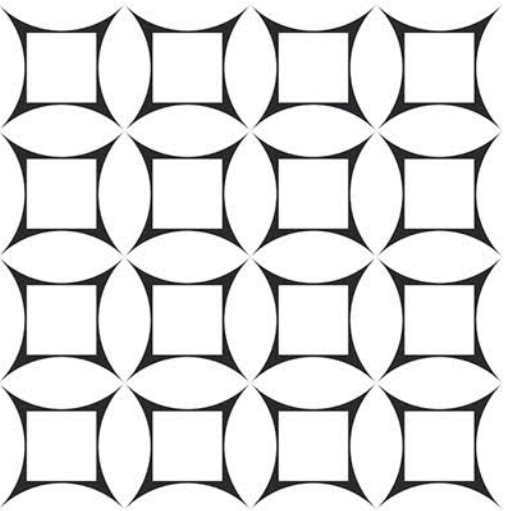




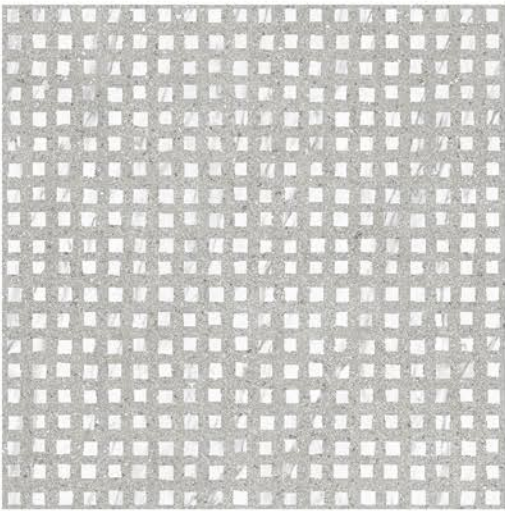
M-248



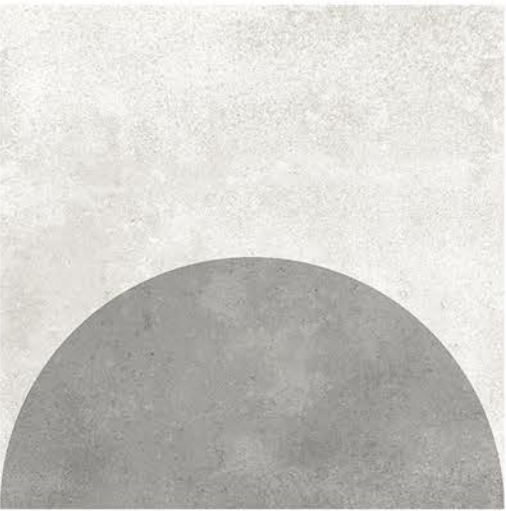
M-249



M-254



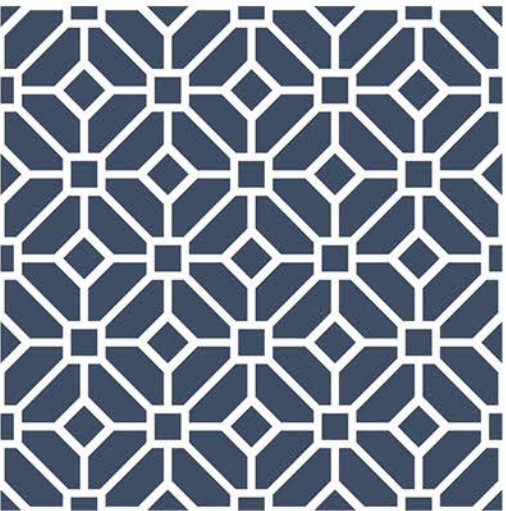
M-255



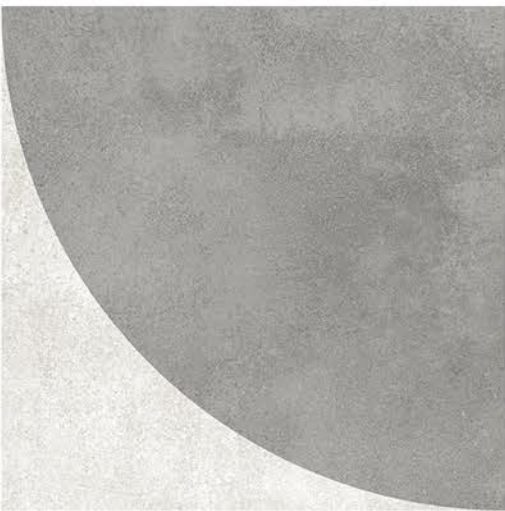
M-250



M-251 CR



M-256



M-257



M-252 CR

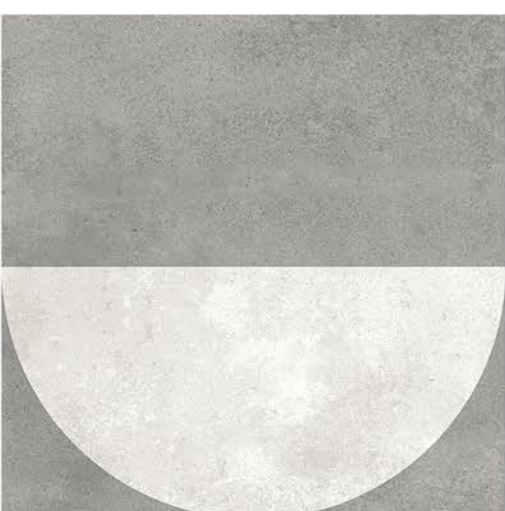


M-253



600x  
600mm

M-258



M-259



600x  
600mm



M-260



M-261



M-262



M-263



M-264



M-265



600x  
600mm





M-266



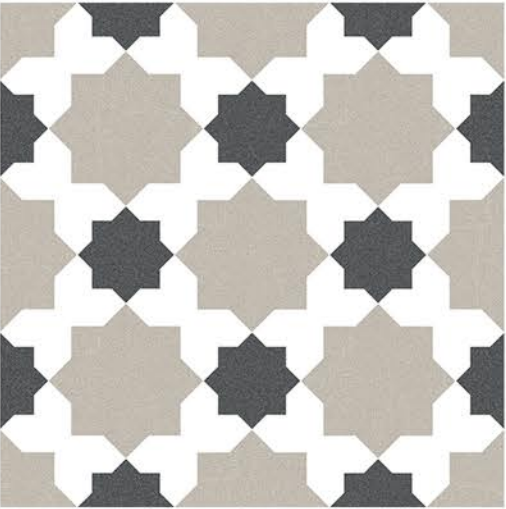
M-267



M-272



M-2012 CR



M-268



M-269



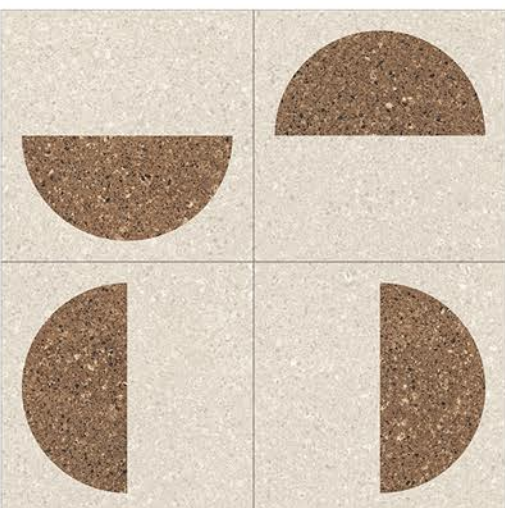
M-273



M-274



M-270



M-271



600x  
600mm

M-275



M-276



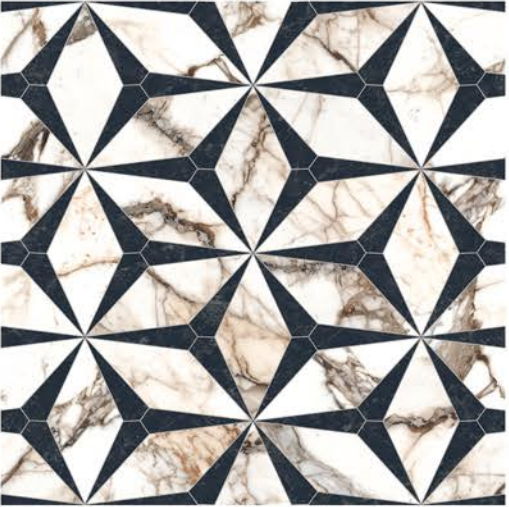
600x  
600mm



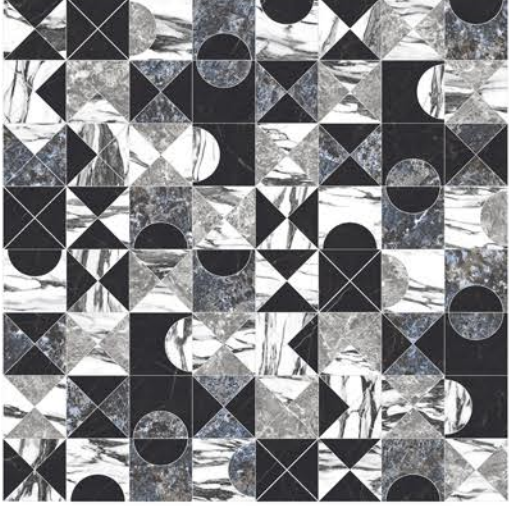
M-277



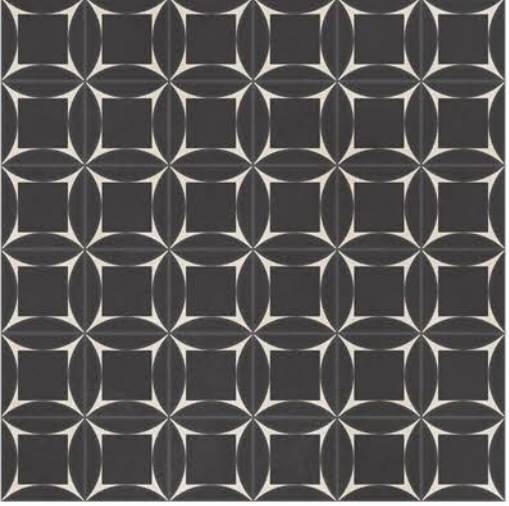
M-278



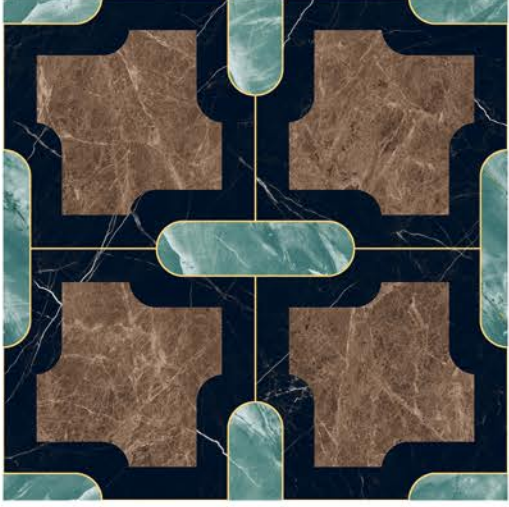
M-279



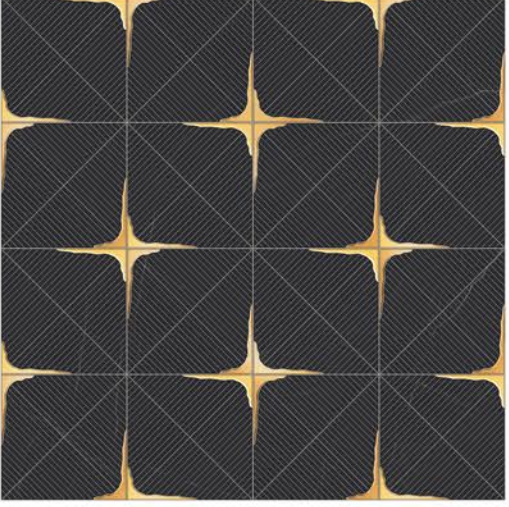
M-280



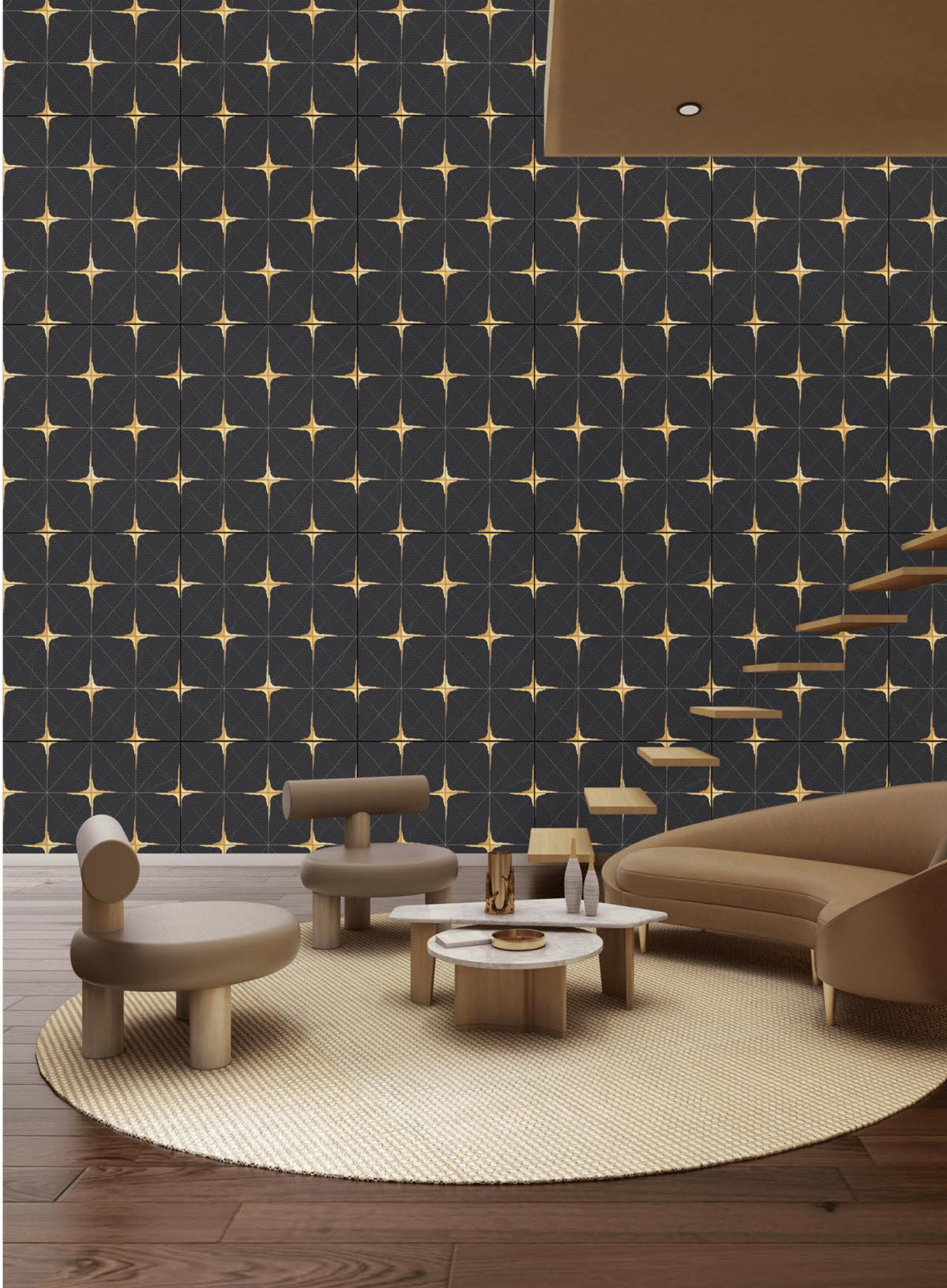
M-281



M-282



600x  
600mm





M-283



**600x  
600mm**

**600x  
600mm**



TECHNICAL SPECIFICATION

| CHARACTERISTIC                              | STANDARD AS PER<br>ISO-13006 / En14411<br>GROUP Bla | SISCON VALUE              | TEST METHOD  |
|---------------------------------------------|-----------------------------------------------------|---------------------------|--------------|
| REGULATORY PROPERTIES                       |                                                     |                           |              |
| Deviation in length & width                 | ± 0.5%                                              | ± 0.3%                    | ISO-10545-2  |
| Deviation in thickness                      | ± 0.5%                                              | ± 4.0%                    | ISO-10545-2  |
| Straightness in side                        | ± 0.5%                                              | ± 0.1%                    | ISO-10545-2  |
| Rectangularity                              | ± 0.5%                                              | ± 0.1%                    | ISO-10545-2  |
| Surface flatness                            | ± 0.5%                                              | ± 0.2%                    | ISO-10545-2  |
| Color difference                            | Unlterned                                           | No change                 | ISO-10545-16 |
| Glossiness                                  | As per mfg.                                         | Min 90 %                  | GLOSSO METER |
| STRUCTURAL PROPERTIES                       |                                                     |                           |              |
| Water absorption                            | < 0.50%                                             | < 0.05%                   | ISO-10545-3  |
| Apparent density                            | > 2.0 g/cc                                          | > 2.10 g/cc               | DIN 51082    |
| MASSIVE MECHANICAL PROPERTIES               |                                                     |                           |              |
| Modulus of repture                          | Min. 35 N/mm <sup>2</sup>                           | Min. 40 N/mm <sup>2</sup> | ISO-10545-4  |
| Breaking strength                           | Min. 1300 N                                         | Min. 1800 N               | ISO-10545-4  |
| Impact resistance                           | As per mfg.                                         | Min. 0.55                 | ISO-10545-5  |
| SURFACE MECHANICAL PROPERTIES               |                                                     |                           |              |
| Resistance to surface abrasion (PEI RATING) | As per mfg.                                         | Min. Class-4              | ISO-10545-7  |
| MOH's hardness                              | As per mfg.                                         | Min. 5                    | EN 101       |
| THERMO HYGROMRTRIC PROPERTIES               |                                                     |                           |              |
| Frost resistance                            | No damage                                           | No damage                 | ISO-10545-12 |
| Thermal shock resistance                    | No damage                                           | No damage                 | ISO-10545-9  |
| Moisture expansion                          | Nill                                                | Nill                      | ISO-10545-10 |
| Thermal expansion(COE)                      | Max. 9.0x10 <sup>-6</sup>                           | Max. 6.5x10 <sup>-6</sup> | ISO-10545-8  |
| Crazing resistance                          | As per mfg.                                         | Min. 10 Cycle             | ISO-10545-11 |
| CHEMICAL PROPERTIES                         |                                                     |                           |              |
| Chemical resistance                         | No damage                                           | No damage                 | ISO-10545-13 |
| Stain resistance                            | Min. Class 3                                        | Class 5                   | ISO-10545-14 |
| SEFETY PROPERTIES                           |                                                     |                           |              |
| Slip resistance                             | As per mfg.                                         | > 0.40                    | ISO-10545-17 |
| Fire resistance                             | As per mfg.                                         | Fireproof                 | N.A.         |
| Lead & Cafmium given off by glazes tiles    | As per mfg.                                         | Does not yield Pb & Cd    | ISO-10545-15 |

PACKING DETAILS

| SIZE      | THICKNESS    | PIECES / BOX | AREA / BOX    | WEIGHT / BOX |
|-----------|--------------|--------------|---------------|--------------|
| 600x600mm | 9mm (Approx) | 4 pcs.       | 1.44 sq. mtr. | 28.5 kgs     |



**NOTE-**

**IT IS RECOMMENDED TO USE SPACER OF MINIMUM 3MM BETWEEN TILES , AS JOINT VARIATION OF 3-5 MM MAY COMES DUE TO INHERENT CHARACTERISTICS OF SINGLE FIRED VITRIFIED TILES**



