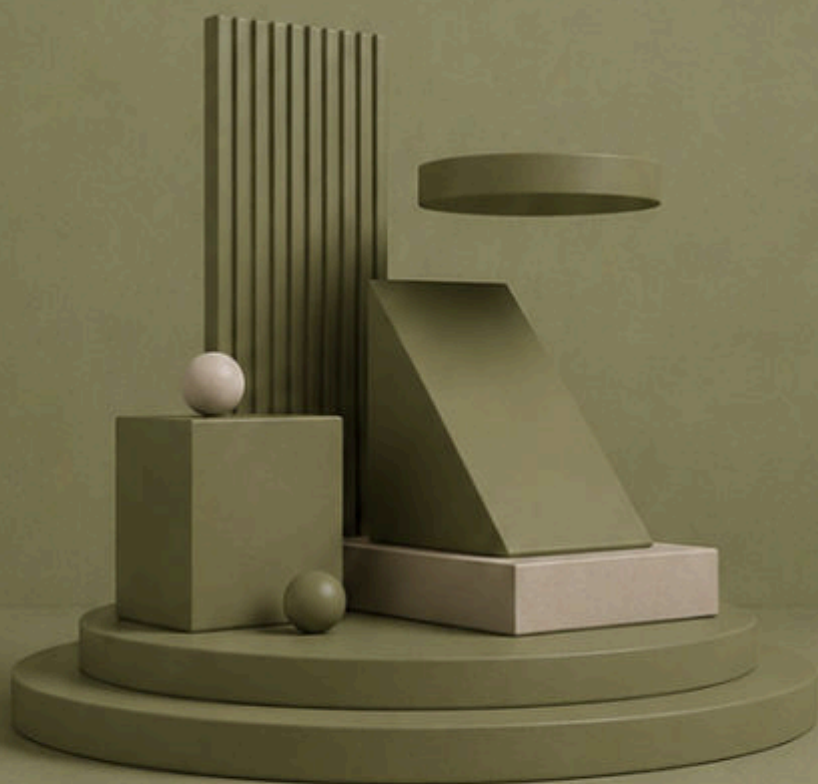




PRIME COLLECTION
600X1200MM



From The Heart Of -Nature

TEXTURE THAT SPEAKS IN SILENCE .

Inspired by the calm beauty of nature, every surface brings a sense of balance, purity, and timeless elegance to modern spaces. Soft textures, natural tones, and refined details create an atmosphere that feels peaceful, warm, and beautifully connected to the earth.

Designed to complement every style and space, these collections add depth, character, and natural charm to interiors. From subtle elegance to bold expressions, each surface transforms ordinary spaces into serene and memorable environments.

Nature-inspired beauty is reflected in every detail, creating surfaces that feel authentic, elegant, and enduring. Drawing inspiration from landscapes, stone formations, and organic textures, each design brings a unique sense of harmony and sophistication.

APPLICATION AREA

These tiles are perfect for a wide range of spaces,including living rooms, kitchens, bathrooms, commercial areas, and feature walls. Their durability, elegant finish, and easy maintenance make them ideal for both residential and commercial applications.

ONE SIZE
MANY POSSIBILITIES,
MANY SURFACES.



LIVING ROOM



BATHROOM



BEDROOM



HOSPITAL



RESTAURANT



HOTEL



GYM



MALL &
COMPLEX



OFFICE



Ideal for executive offices, luxury study rooms, reception spaces, libraries, and feature walls, adding a sense of sophistication, texture, and timeless elegance to modern interiors.



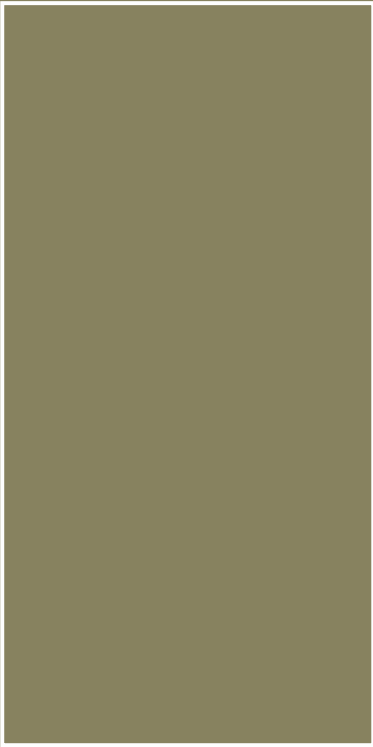
Ideal for bedrooms, hotel suites, feature walls, and cozy living spaces, bringing warmth, texture, and a soothing sense of modern luxury.



Ideal for bedrooms, hotel suites, feature walls, and cozy living spaces, bringing warmth, texture, and a soothing sense of modern luxury.

TECHNICAL FEATURE

SIZE
-
600x
1200mm



These tiles offer superior durability, scratch resistance, and easy maintenance. Their water- and stain-resistant surface ensures long-lasting performance, while intricate patterns enhance both functionality and visual appeal.

IMPACT
RESISTANCE



HYGIENIC
SURFACE



LOW WATER
ABSORPTION



LONG
DURABILITY



FIRE
RESISTANCE



FROST
RESISTANCE



EASY TO
CLEAN



DIMENSIONAL
STABILITY





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101



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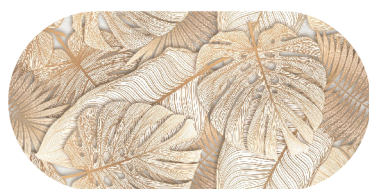
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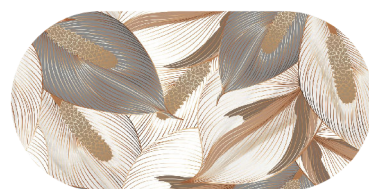
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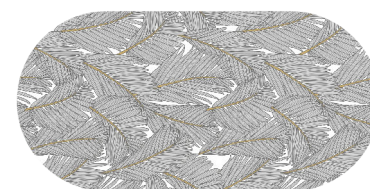
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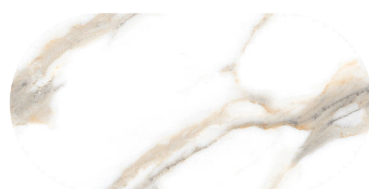
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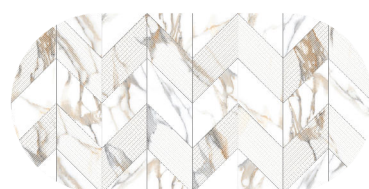
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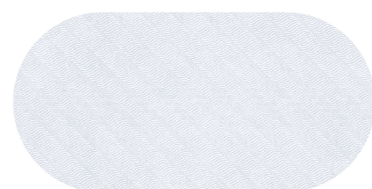
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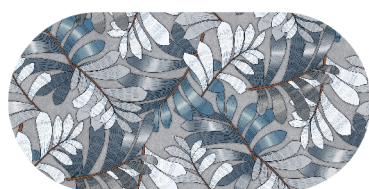
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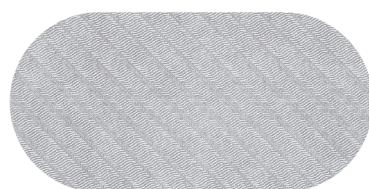
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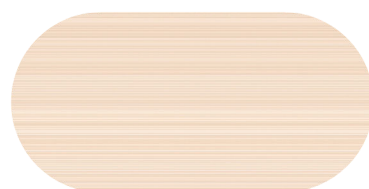
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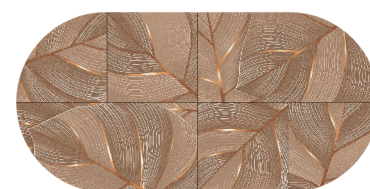
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135



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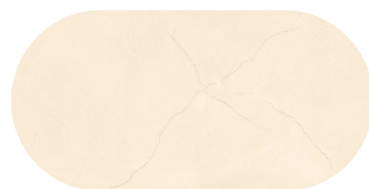
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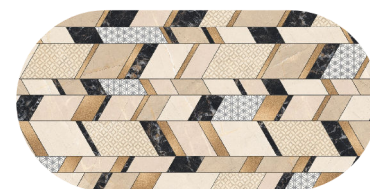
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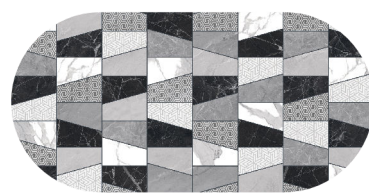


CLICK TILE
TO NAVIGATE
PAGE

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115



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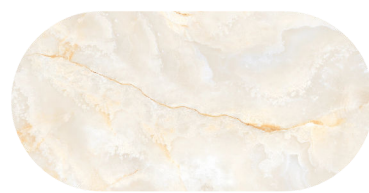
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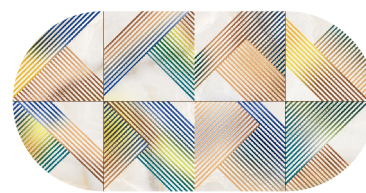
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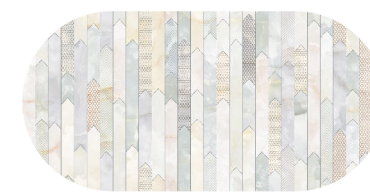
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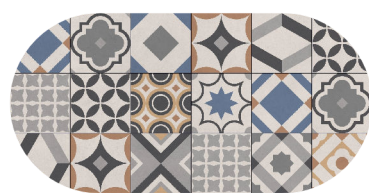
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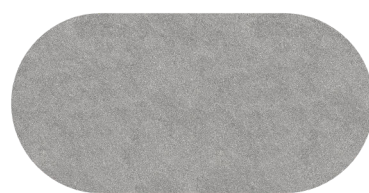
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125



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127



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131



137



142



155



158



185



158



159



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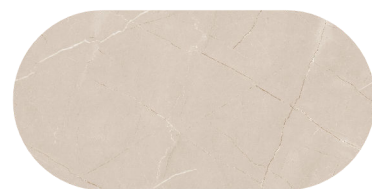
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CLICK TILE
TO NAVIGATE
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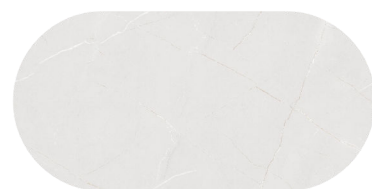
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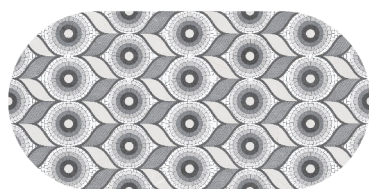
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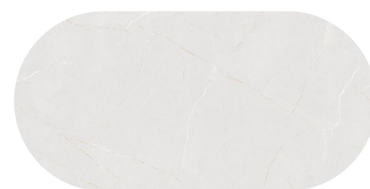
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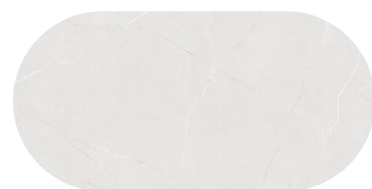
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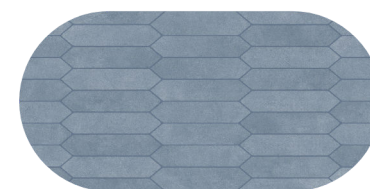
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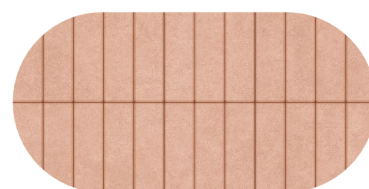
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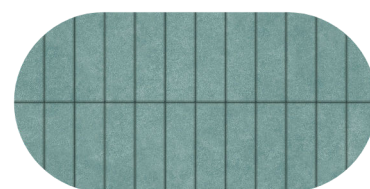
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178



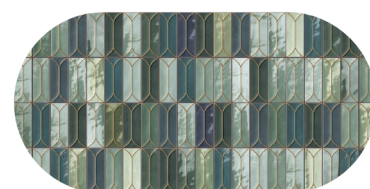
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CLICK TILE
TO NAVIGATE
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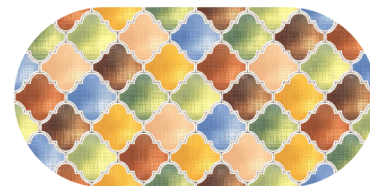
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CLICK TILE
TO NAVIGATE
PAGE



TAP TO
DETAILS

101

Surface ✨
Prime

Random ||||
4



Size 
600x1200MM

Thickness 
8.5mm



TAP TO
DETAILS

102

Surface ✨
Prime

Random ||||
1





TAP TO
DETAILS

101

Surface ✨
Prime

Random ||||
4



Size 
600x1200MM

Thickness 
8.5mm



TAP TO
DETAILS

103

Surface ✨
Prime

Random ||||
1





TAP TO
DETAILS

104

Surface ✨
Prime

Random ||||
3



Size 
600x1200MM

Thickness 
8.5mm



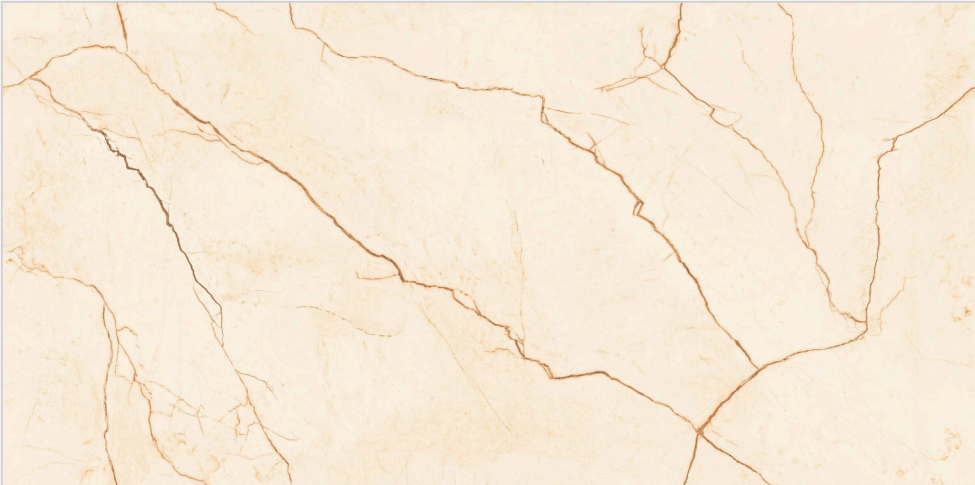
TAP TO
DETAILS

105

Surface ✨
Prime

Random ||||
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TAP TO
DETAILS

106

Surface ✨
Prime

Random ||||
4



Size 
600x1200MM

Thickness 
8.5mm



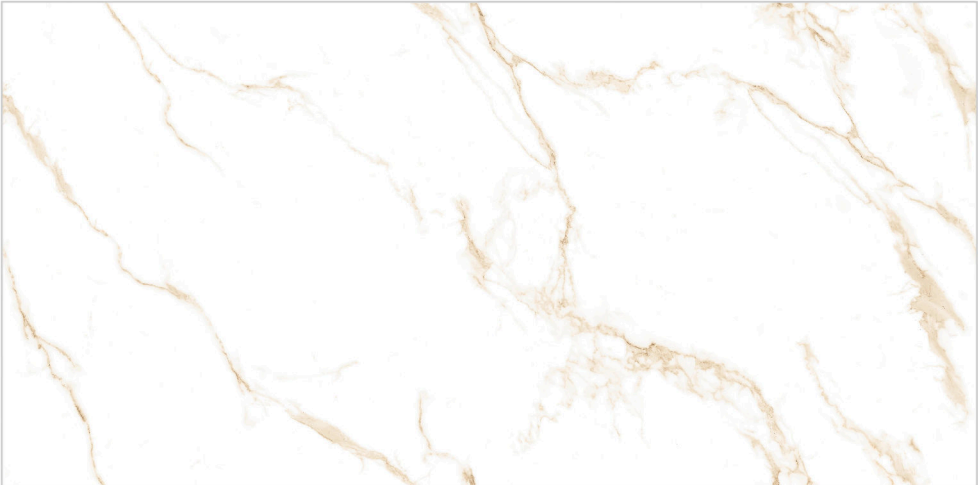
TAP TO
DETAILS

107

Surface ✨
Prime

Random ||||
1



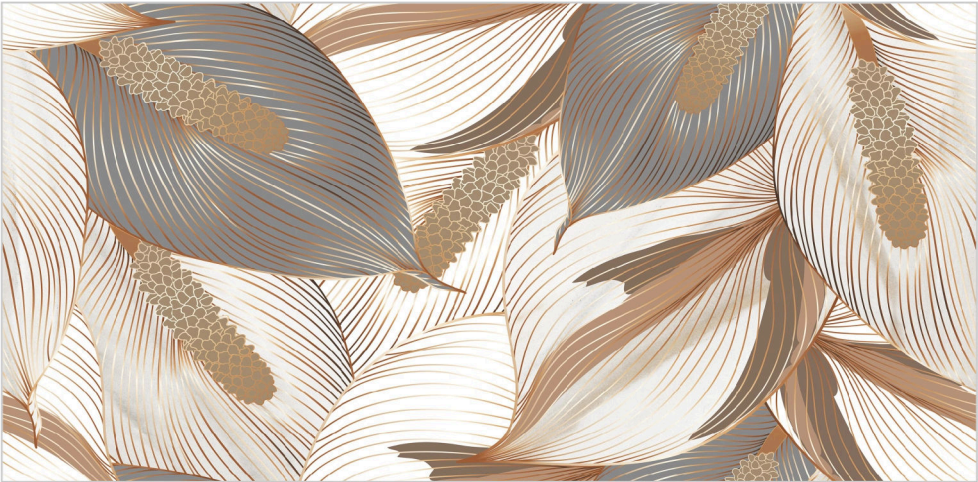


TAP TO
DETAILS

108

Surface ✨
Prime

Random ||||
4



Size 
600x1200MM

Thickness 
8.5mm



TAP TO
DETAILS

109

Surface ✨
Prime

Random ||||
1



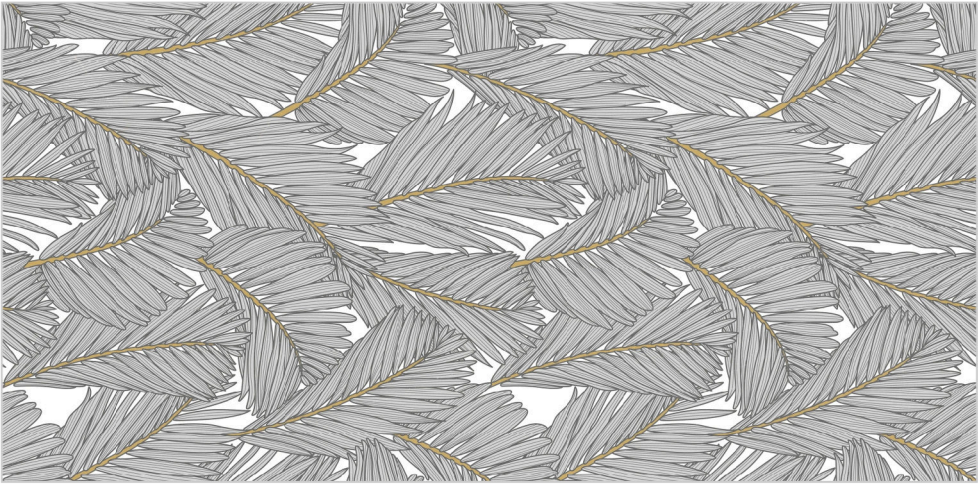


TAP TO
DETAILS

110

Surface ✨
Prime

Random ||||
4



Size 
600x1200MM

Thickness 
8.5mm



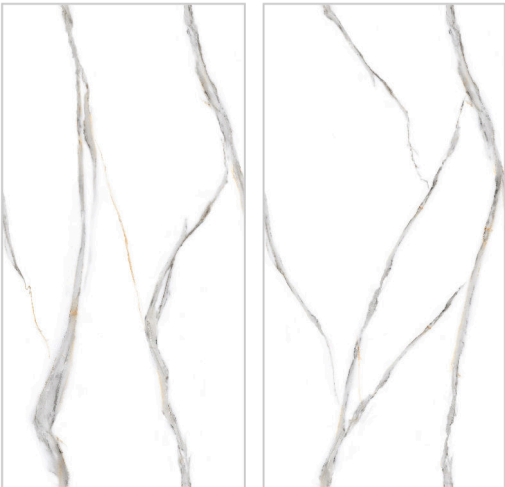
TAP TO
DETAILS

111

Surface ✨
Prime

Random ||||
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TAP TO
DETAILS

110

Surface ✨
Prime

Random ||||
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Size 
600x1200MM

Thickness 
8.5mm



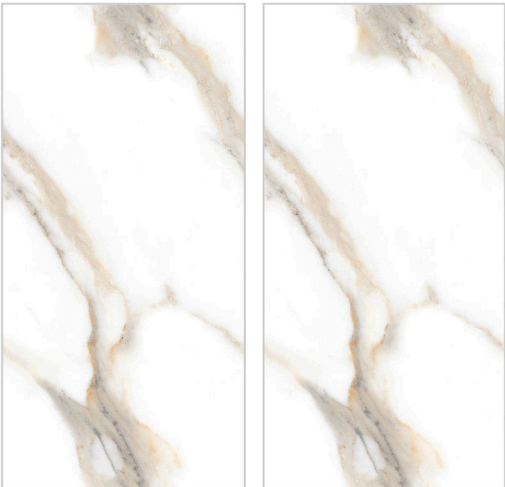
TAP TO
DETAILS

112

Surface ✨
Prime

Random ||||
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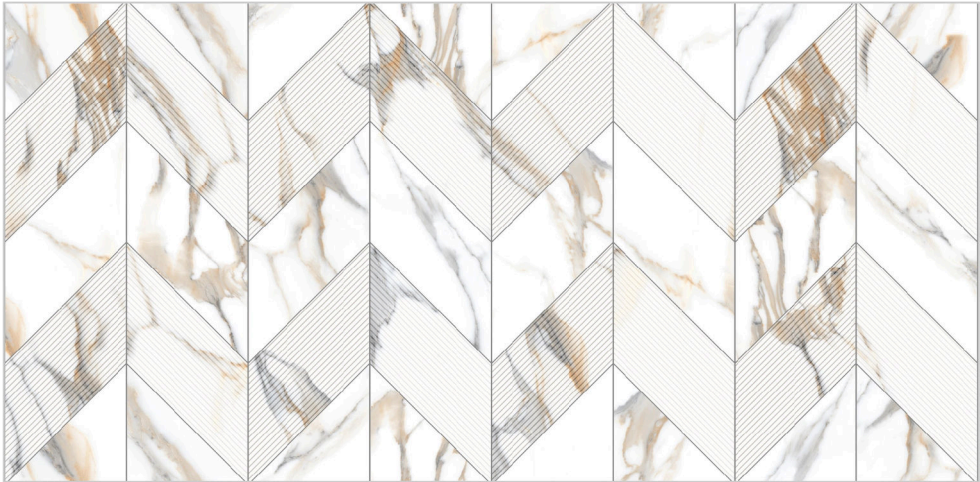


TAP TO
DETAILS

113

Surface ✨
Prime

Random ||||
1



Size 
600x1200MM

Thickness 
8.5mm



TAP TO
DETAILS

114

Surface ✨
Prime

Random ||||
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Size 
600x1200MM

Thickness 
8.5mm




TAP TO
DETAILS

115

Surface 
Prime

Random 
1

116

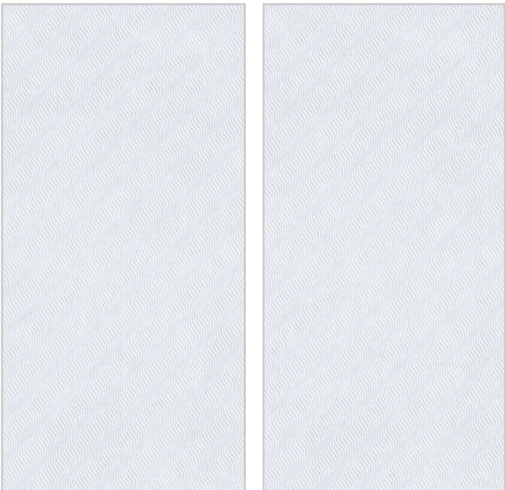
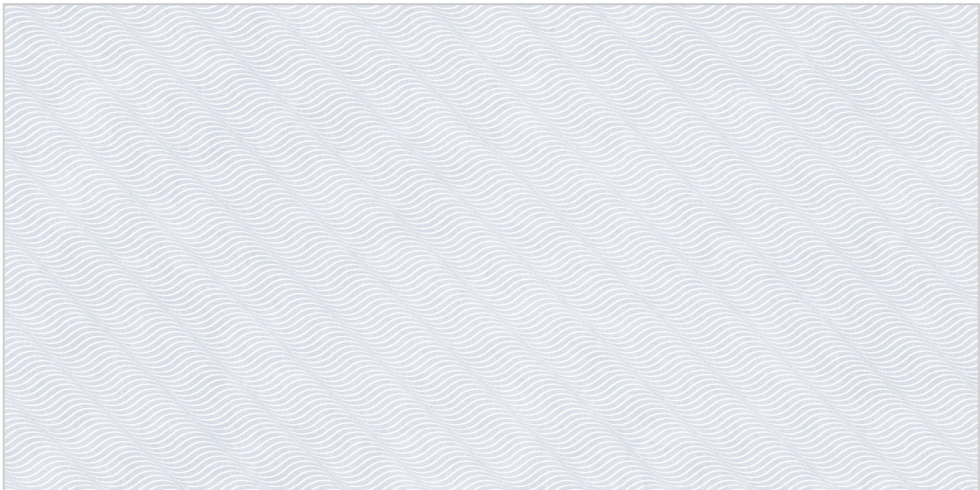
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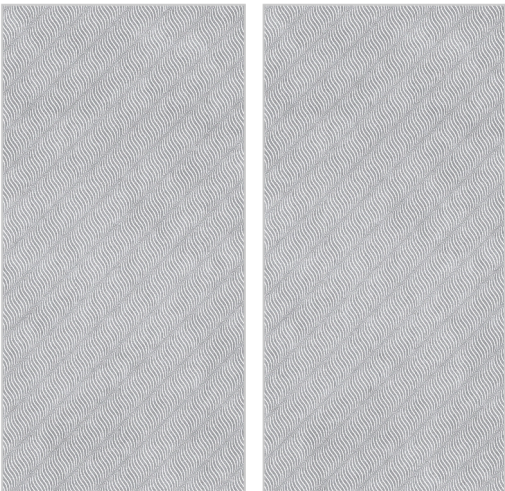

TAP TO
DETAILS





Size 
600x1200MM

Thickness 
8.5mm



133

Surface 
Prime

Random 
1




TAP TO
DETAILS

118

Surface 
Prime

Random 
1




TAP TO
DETAILS

117

Surface 
Prime

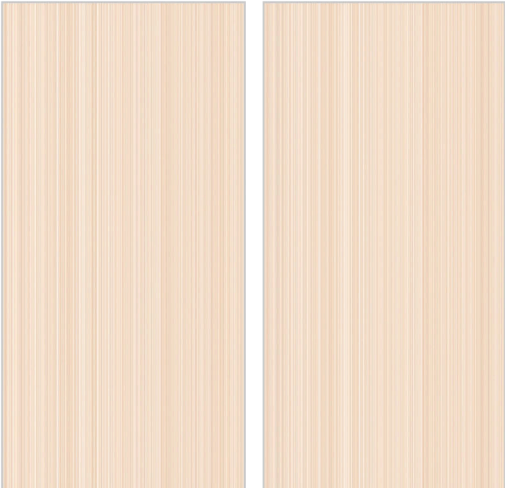
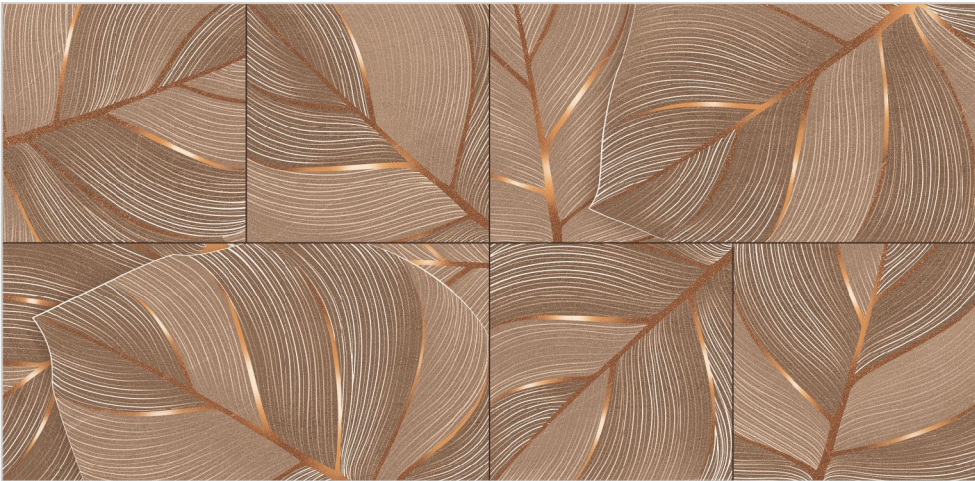
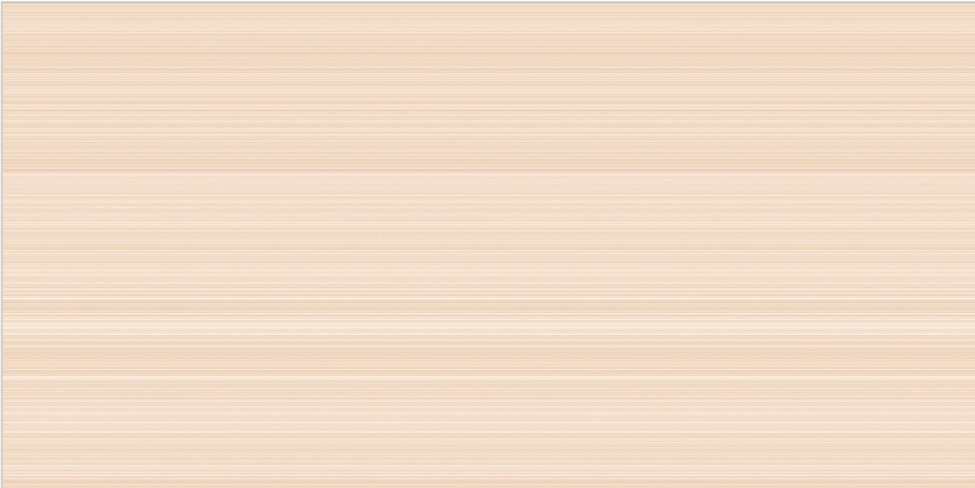
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TAP TO
DETAILS

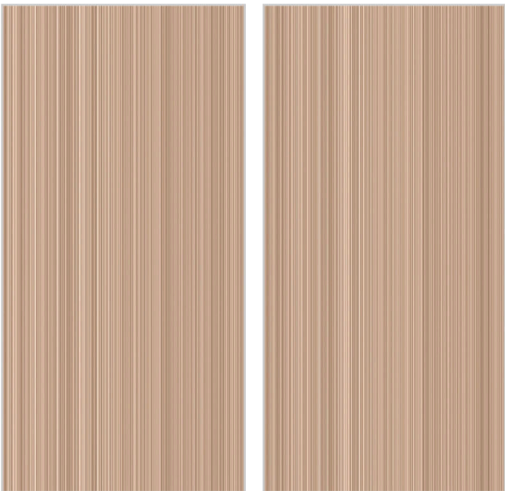


133



Size 
600x1200MM

Thickness 
8.5mm




TAP TO
DETAILS

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Prime

Random 
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TAP TO
DETAILS

120

Surface 
Prime

Random 
1



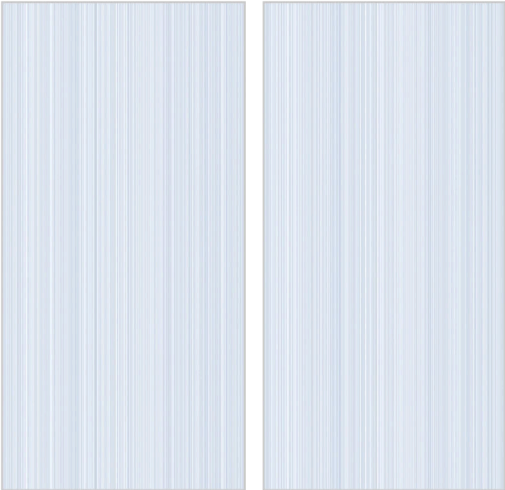
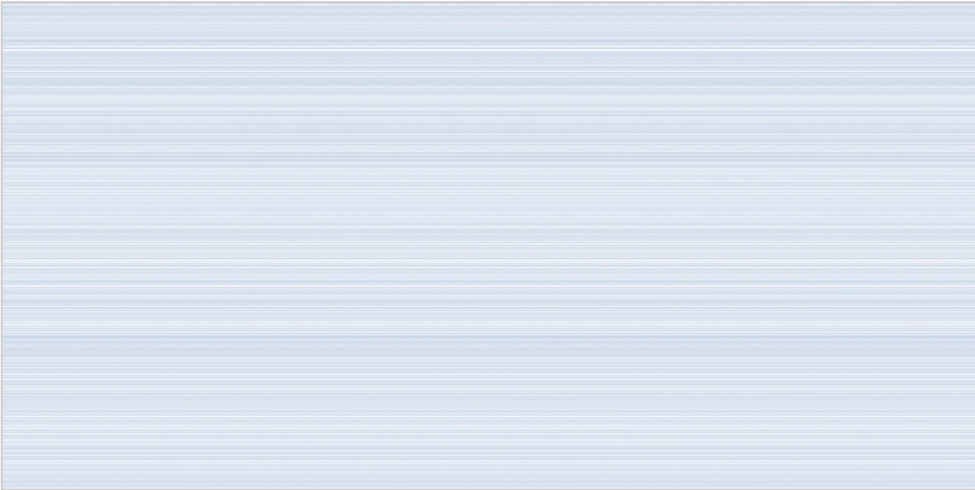

TAP TO
DETAILS

119

Surface 
Prime

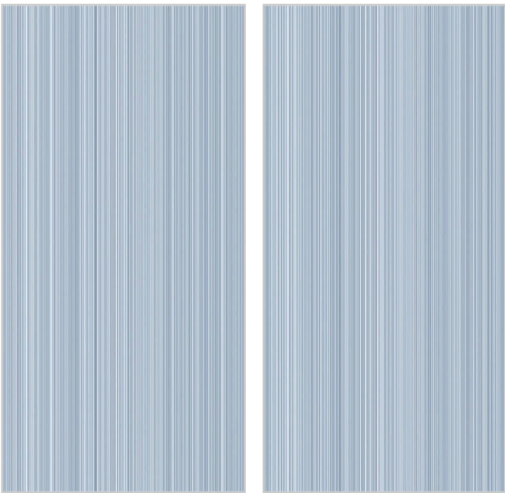
Random 
1





Size 
600x1200MM

Thickness 
8.5mm




TAP TO
DETAILS

134

Surface 
Prime

Random 
1




TAP TO
DETAILS

122

Surface 
Prime

Random 
1



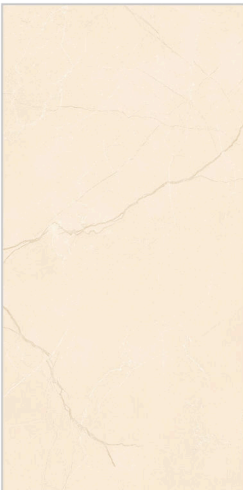
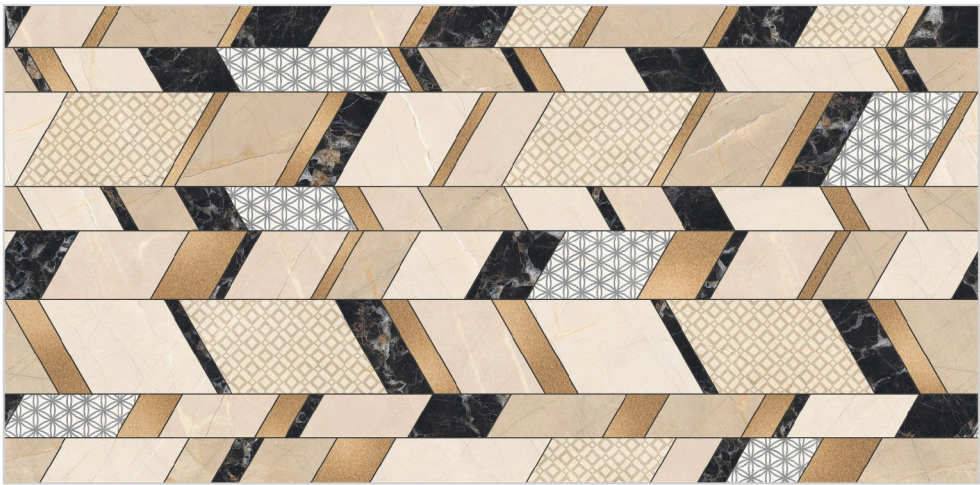
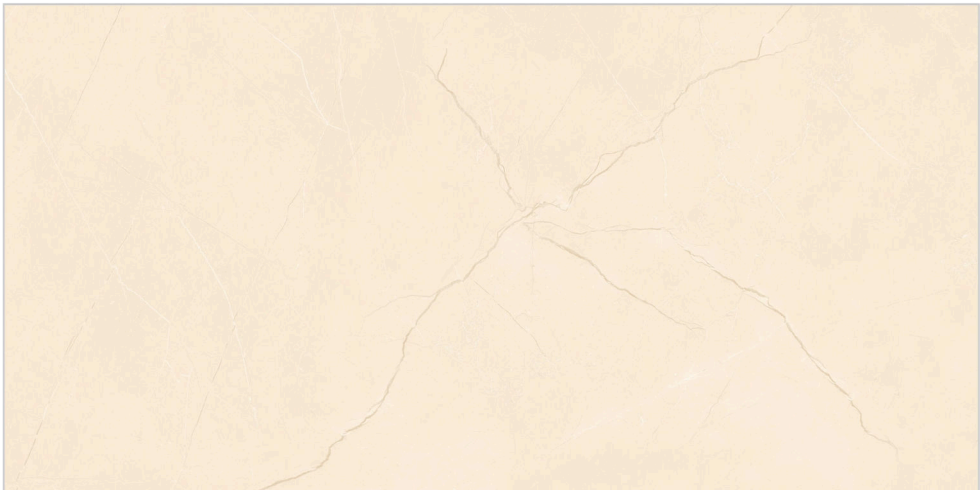

TAP TO
DETAILS

121

Surface 
Prime

Random 
1





Size 
600x1200MM

Thickness 
8.5mm




TAP TO
DETAILS

141

Surface 
Prime

Random 
4




TAP TO
DETAILS

144

Surface 
Prime

Random 
1




TAP TO
DETAILS

140

Surface 
Prime

Random 
4

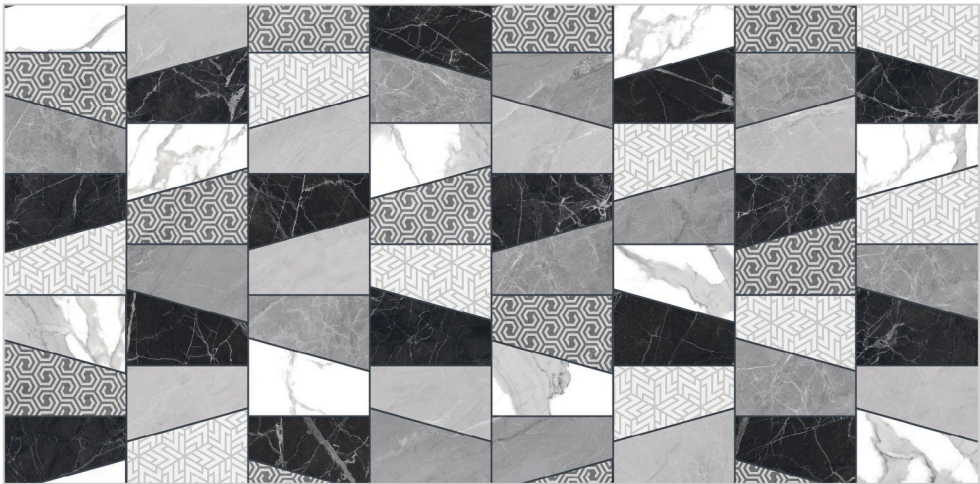


TAP TO
DETAILS

110

Surface ✨
Prime

Random ||||
4



Size 
600x1200MM

Thickness 
8.5mm



TAP TO
DETAILS

145

Surface ✨
Prime

Random ||||
1





TAP TO
DETAILS

115

Surface ✨
Prime

Random ||||
1



Size 
600x1200MM

Thickness 
8.5mm



TAP TO
DETAILS

146

Surface ✨
Prime

Random ||||
1





Size 
600x1200MM

Thickness 
8.5mm



148

Surface 
Prime

Random 
4




TAP TO
DETAILS

149

Surface 
Prime

Random 
1




TAP TO
DETAILS

147

Surface 
Prime

Random 
4




TAP TO
DETAILS



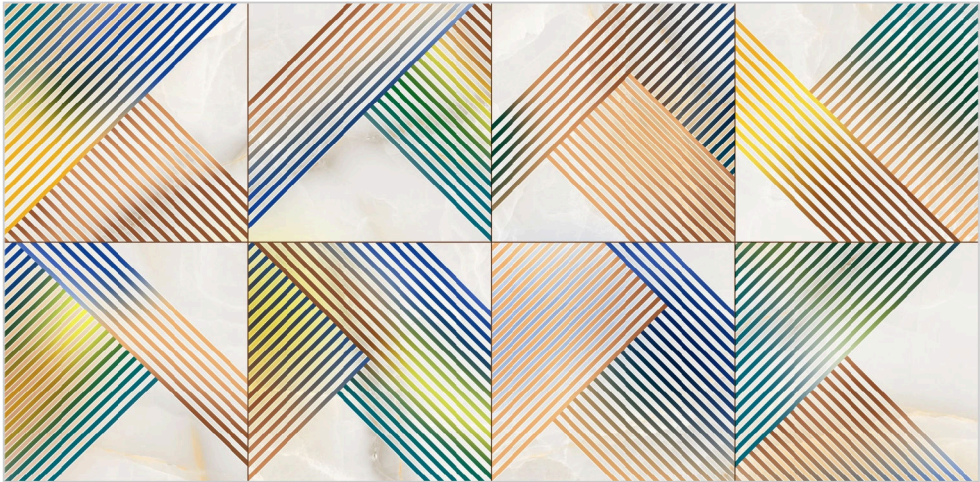


TAP TO
DETAILS

150

Surface ✨
Prime

Random ||||
4



Size 
600x1200MM

Thickness 
8.5mm



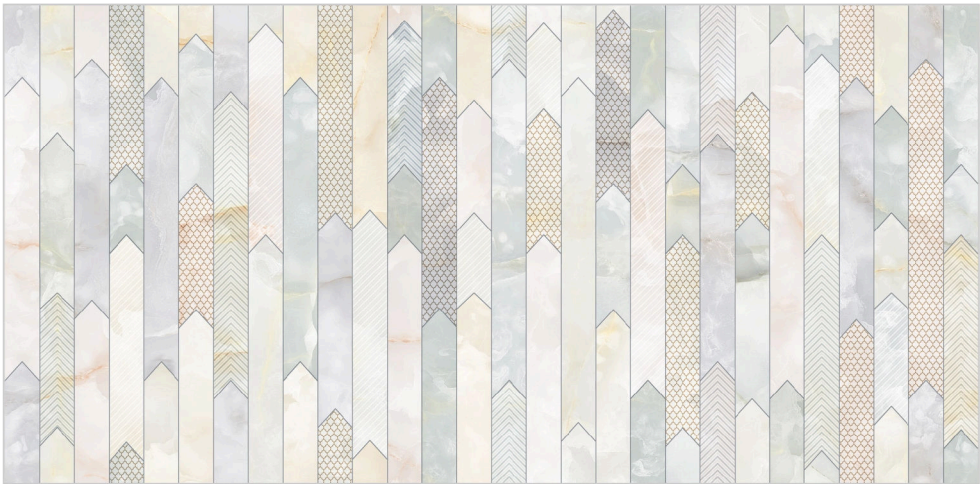
TAP TO
DETAILS

157

Surface ✨
Prime

Random ||||
1





Size 
600x1200MM

Thickness 
8.5mm




TAP TO
DETAILS

152

Surface 
Prime

Random 
4



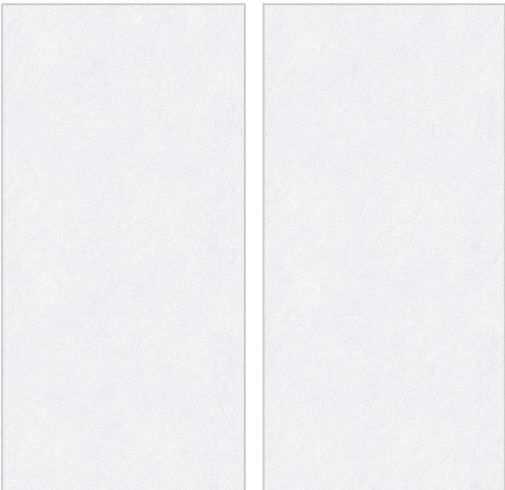
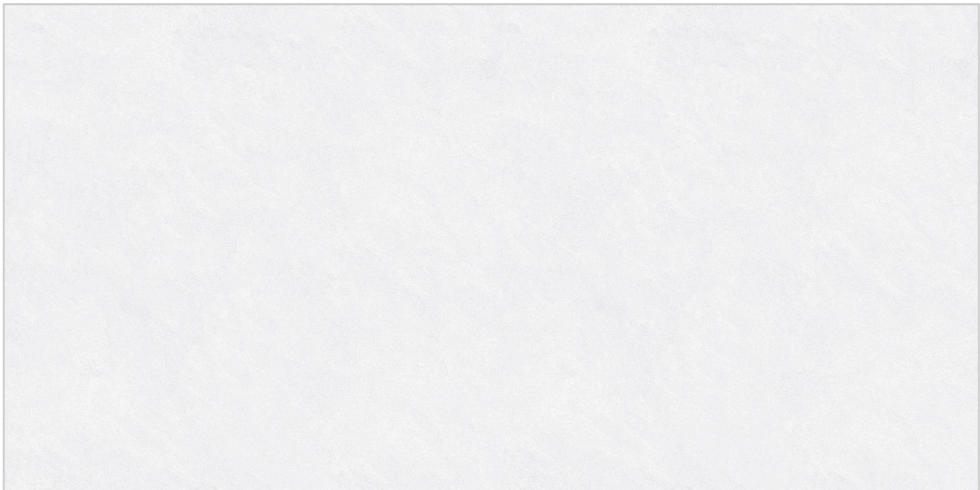

TAP TO
DETAILS

153

Surface 
Prime

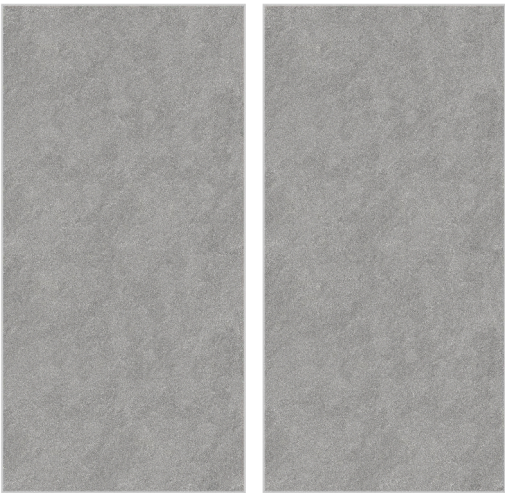
Random 
1





Size 
600x1200MM

Thickness 
8.5mm




TAP TO
DETAILS

137

Surface 
Prime

Random 
1




TAP TO
DETAILS

125

Surface 
Prime

Random 
1



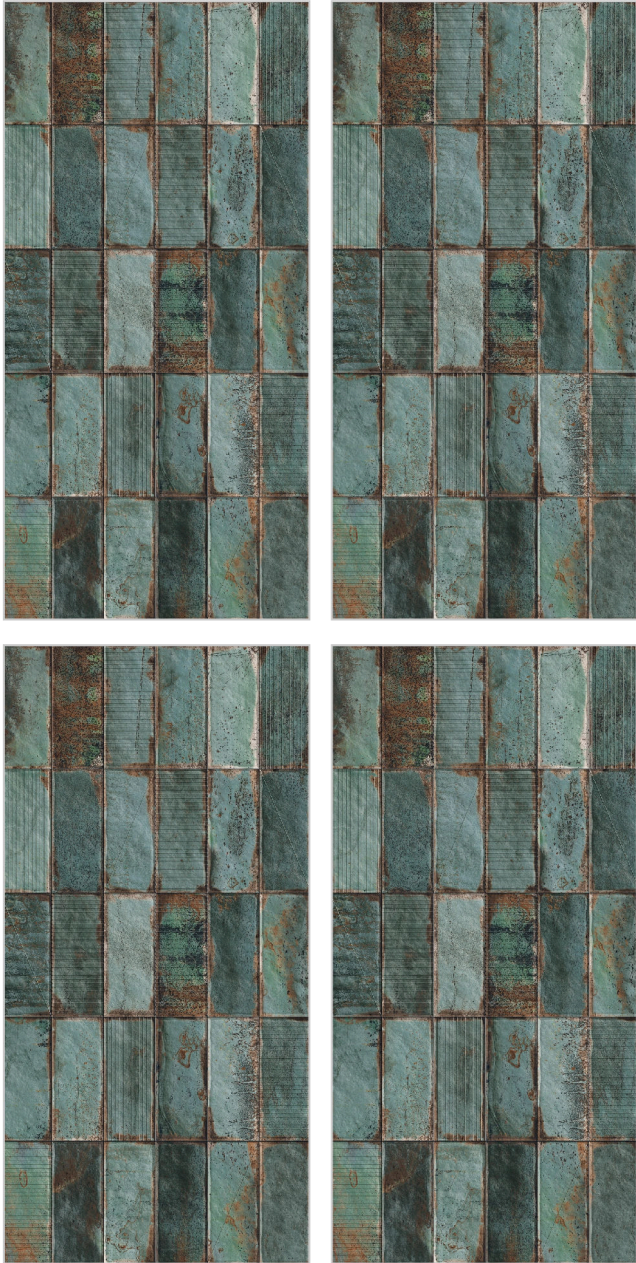

TAP TO
DETAILS

136

Surface 
Prime

Random 
1





127

Size 
600x1200MM

Surface 
Prime

Random 
1

Thickness 
8.5mm



TAP TO
DETAILS





128

Size 
600x1200MM

Surface 
Prime

Random 
4

Thickness 
8.5mm



TAP TO
DETAILS





129

Size 
600x1200MM

Surface 
Prime

Random 
3

Thickness 
8.5mm



TAP TO
DETAILS





130

Size 
600x1200MM

Surface 
Prime

Random 
3

Thickness 
8.5mm



TAP TO
DETAILS





131

Size 
600x1200MM

Surface 
Prime

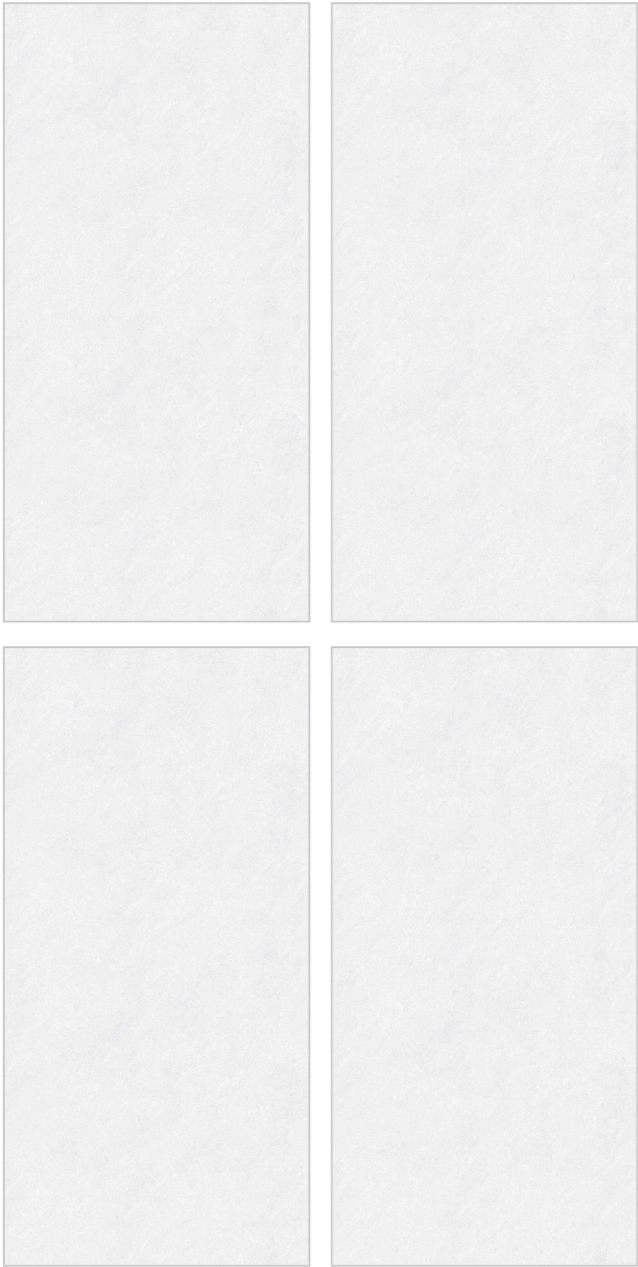
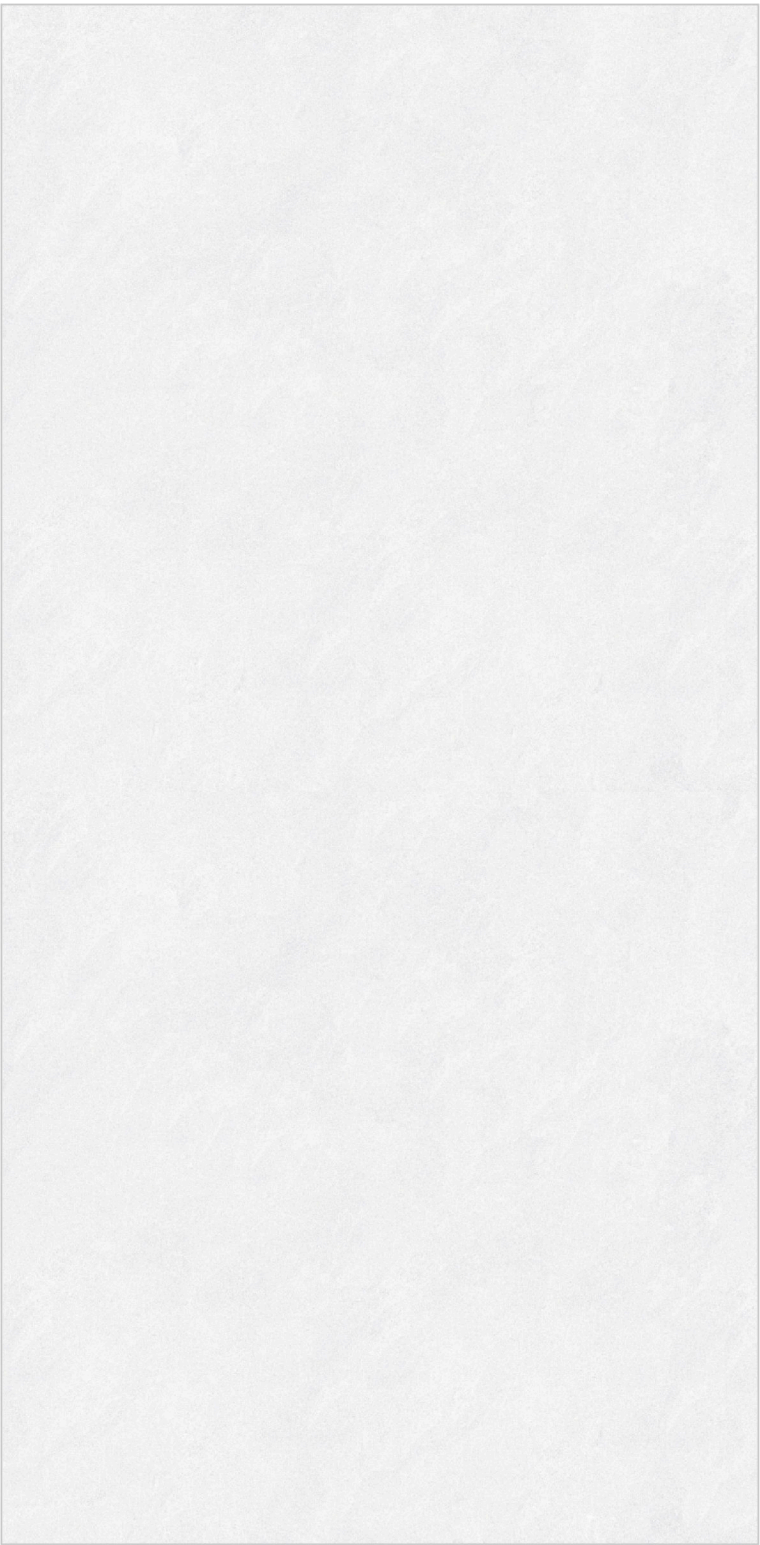
Random 
3

Thickness 
8.5mm



TAP TO
DETAILS





137

Size 
600x1200MM

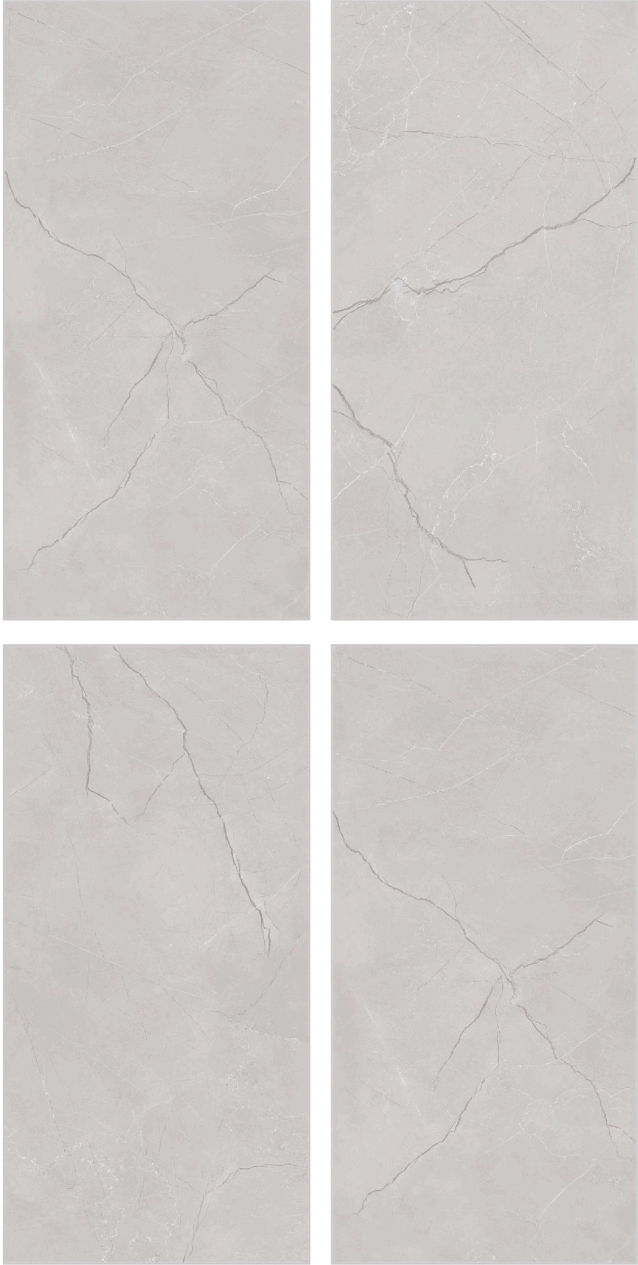
Surface 
Prime

Random 
1

Thickness 
8.5mm



TAP TO
DETAILS



142

Size 
600x1200MM

Surface 
Prime

Random 
4

Thickness 
8.5mm



TAP TO
DETAILS



155

Size 
600x1200MM

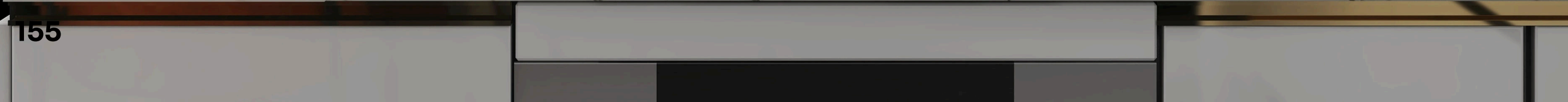
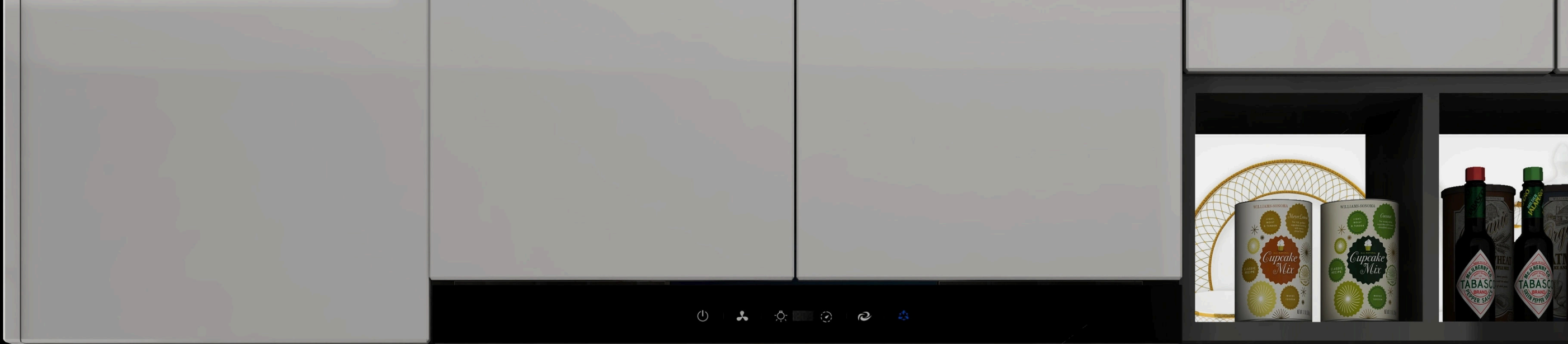
Surface 
Prime

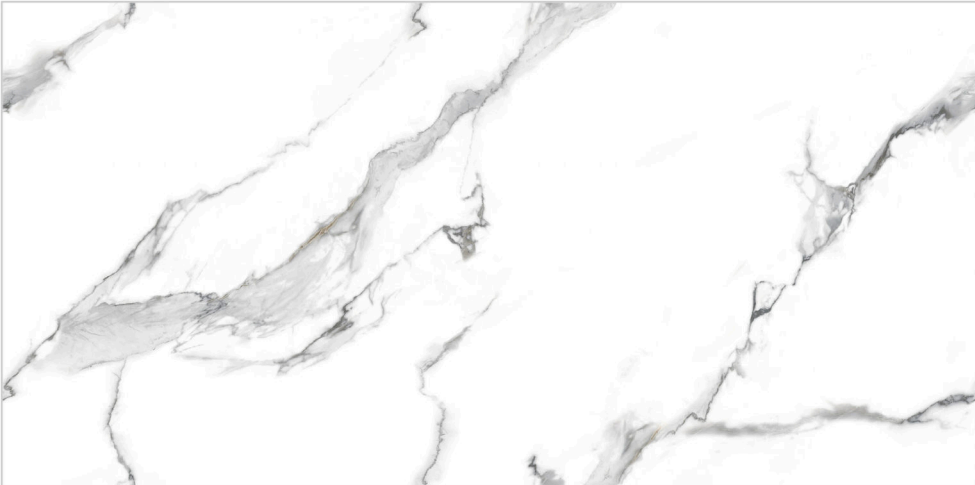
Random 
1

Thickness 
8.5mm



TAP TO
DETAILS





TAP TO
DETAILS

158

Surface ✨
Prime

Random ||||
4



Size 
600x1200MM

Thickness 
8.5mm



TAP TO
DETAILS

185

Surface ✨
Prime

Random ||||
1



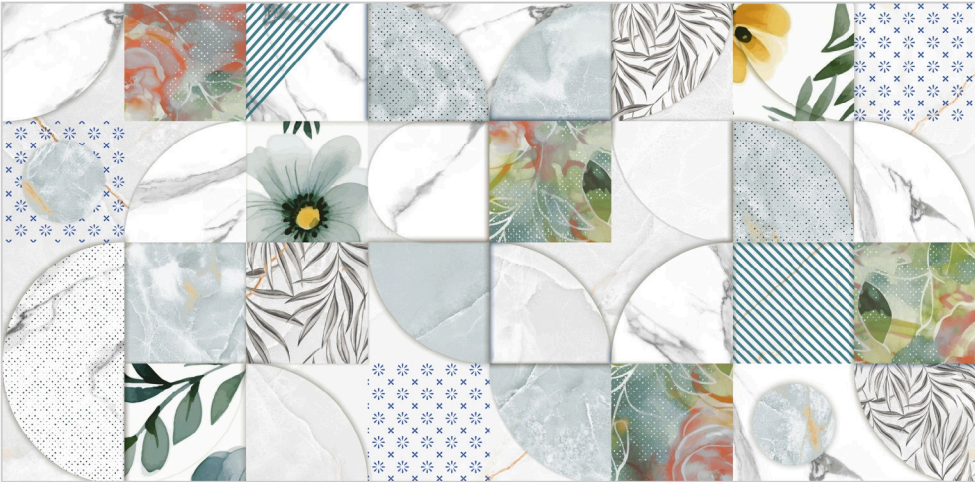


TAP TO
DETAILS

158

Surface ✨
Prime

Random ||||
4



Size 
600x1200MM

Thickness 
8.5mm



TAP TO
DETAILS

159

Surface ✨
Prime

Random ||||
1



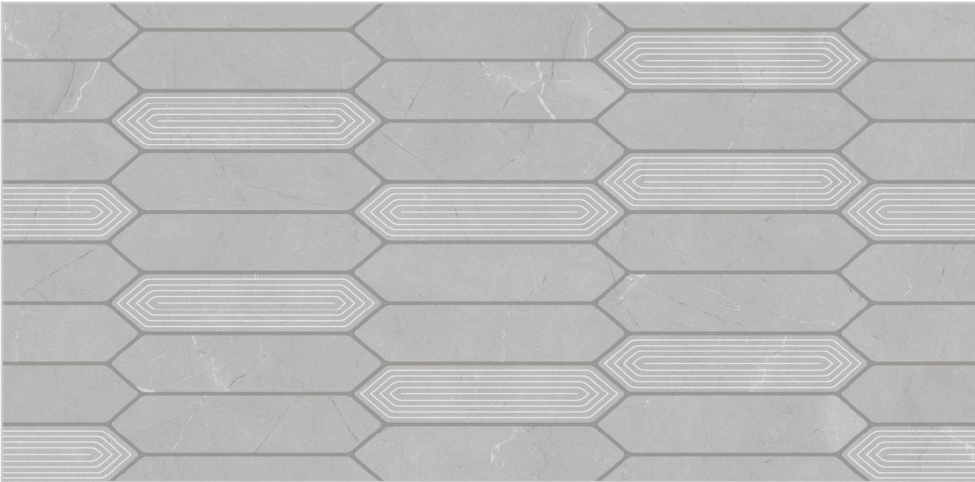


TAP TO
DETAILS

160

Surface ✨
Prime

Random ||||
4



Size 
600x1200MM

Thickness 
8.5mm



TAP TO
DETAILS

161

Surface ✨
Prime

Random ||||
1



TAP TO
DETAILS

162

Surface ✨
Prime

Random ||||
4



Size 
600x1200MM

Thickness 
8.5mm



TAP TO
DETAILS

163

Surface ✨
Prime

Random ||||
1





TAP TO
DETAILS

162

Surface ✨
Prime

Random ||||
4



Size 
600x1200MM

Thickness 
8.5mm



TAP TO
DETAILS

164

Surface ✨
Prime

Random ||||
1



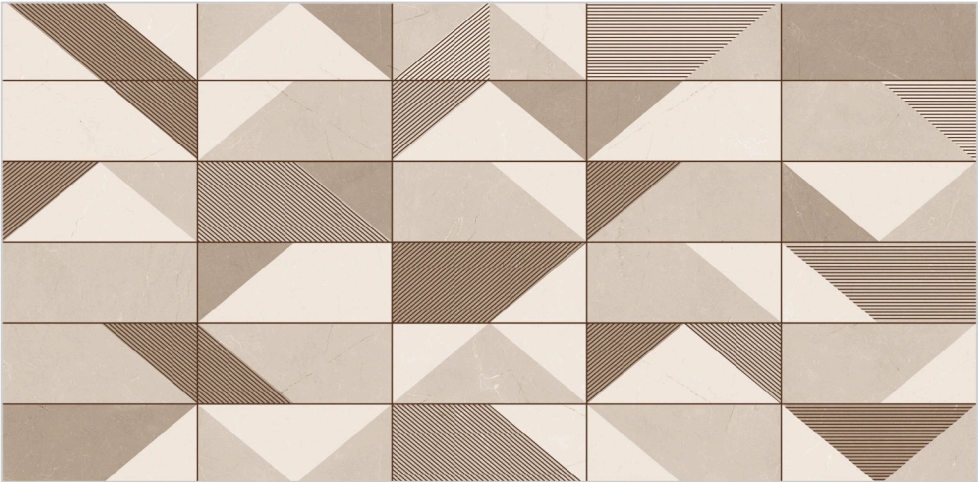


TAP TO
DETAILS

162

Surface ✨
Prime

Random ||||
4



Size 
600x1200MM

Thickness 
8.5mm



TAP TO
DETAILS

165

Surface ✨
Prime

Random ||||
1





TAP TO
DETAILS

158

Surface ✨
Prime

Random ||||
4



Size 
600x1200MM

Thickness 
8.5mm



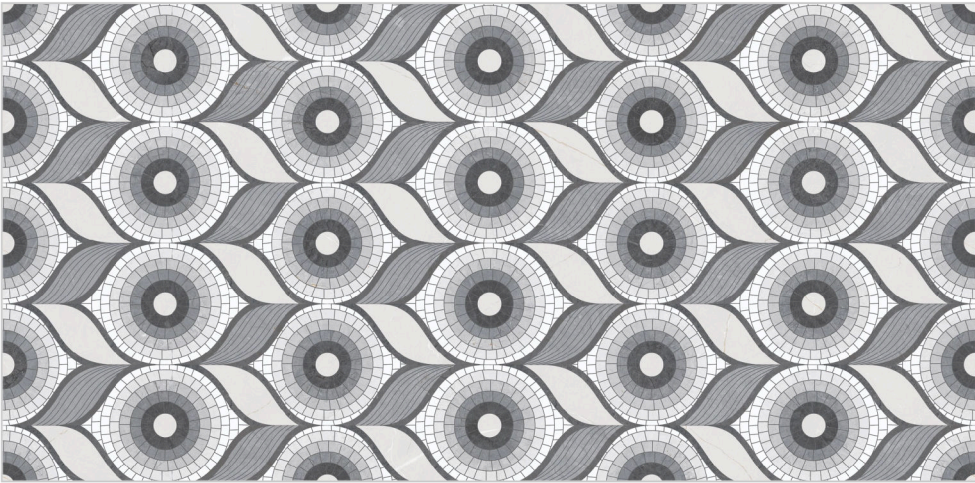
TAP TO
DETAILS

168

Surface ✨
Prime

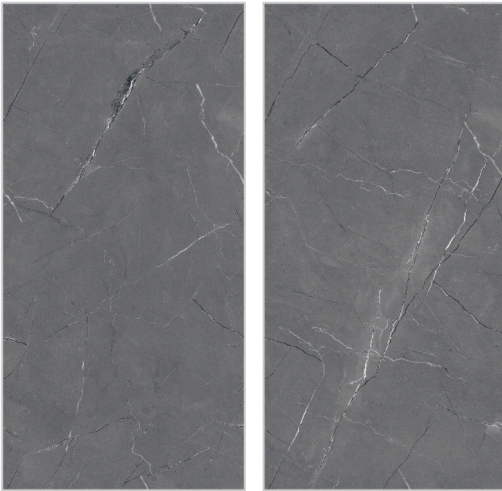
Random ||||
1





Size 
600x1200MM

Thickness 
8.5mm



167

Surface 
Prime

Random 
4




TAP TO
DETAILS

181

Surface 
Prime

Random 
1




TAP TO
DETAILS

166

Surface 
Prime

Random 
4



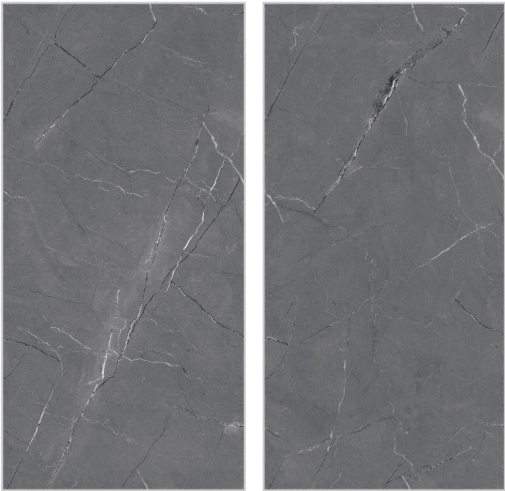
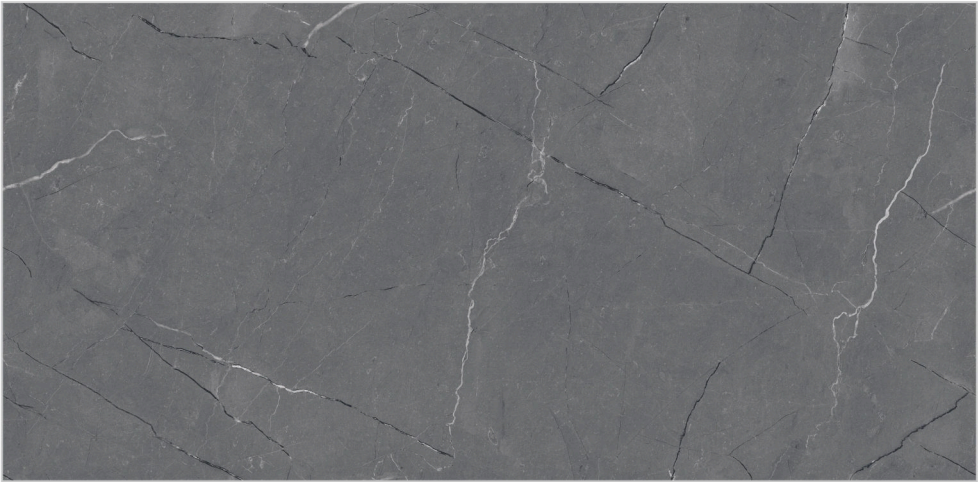

TAP TO
DETAILS





Size 
600x1200MM

Thickness 
8.5mm




TAP TO
DETAILS

167

Surface 
Prime

Random 
4




TAP TO
DETAILS

182

Surface 
Prime

Random 
1



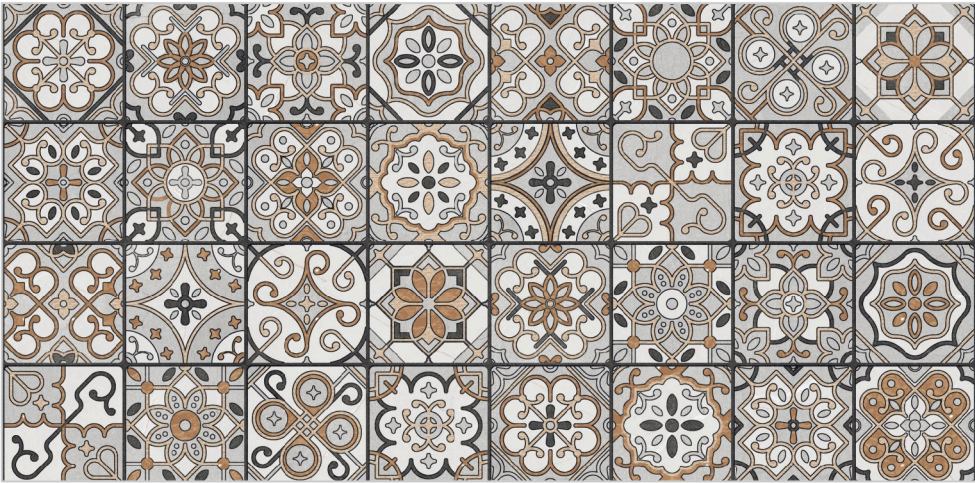

TAP TO
DETAILS

166

Surface 
Prime

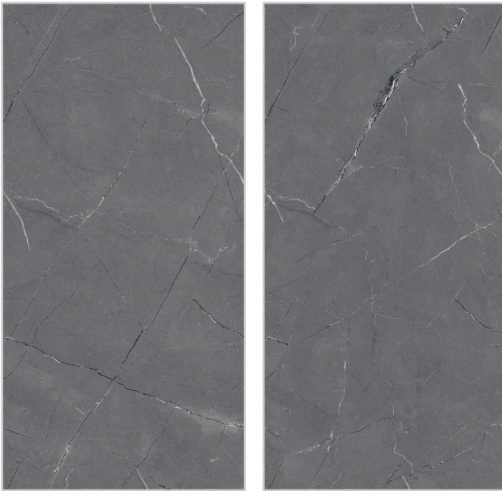
Random 
4





Size 
600x1200MM

Thickness 
8.5mm



167

Surface 
Prime

Random 
4




TAP TO
DETAILS

183

Surface 
Prime

Random 
1




TAP TO
DETAILS

166

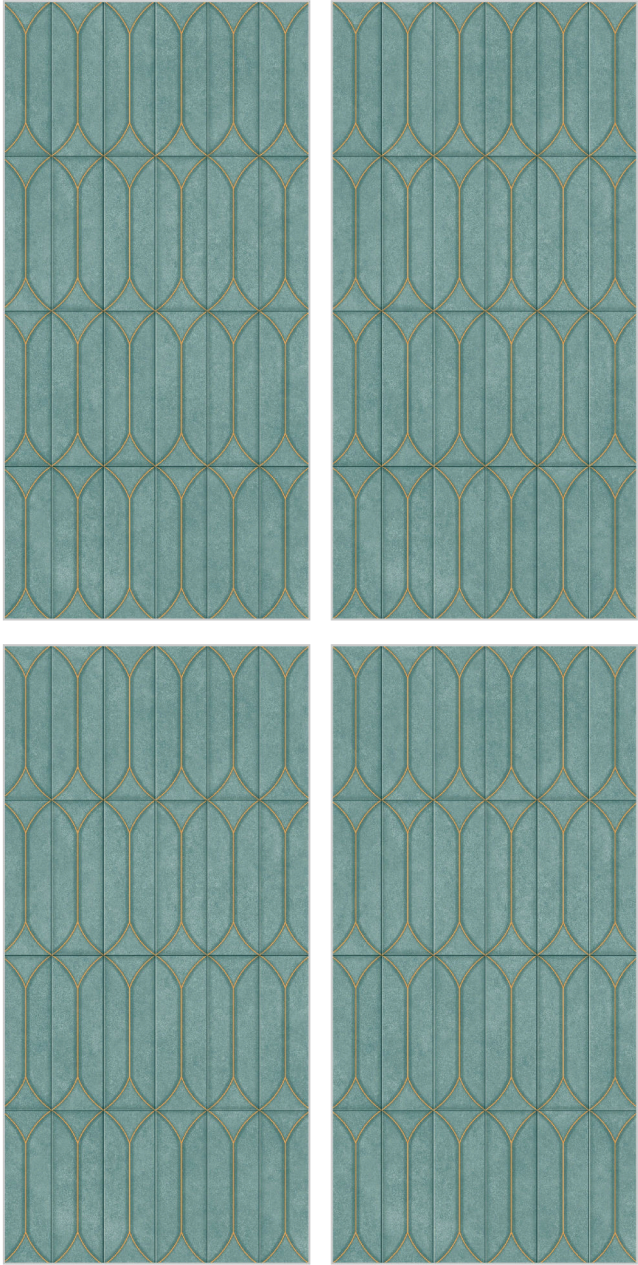
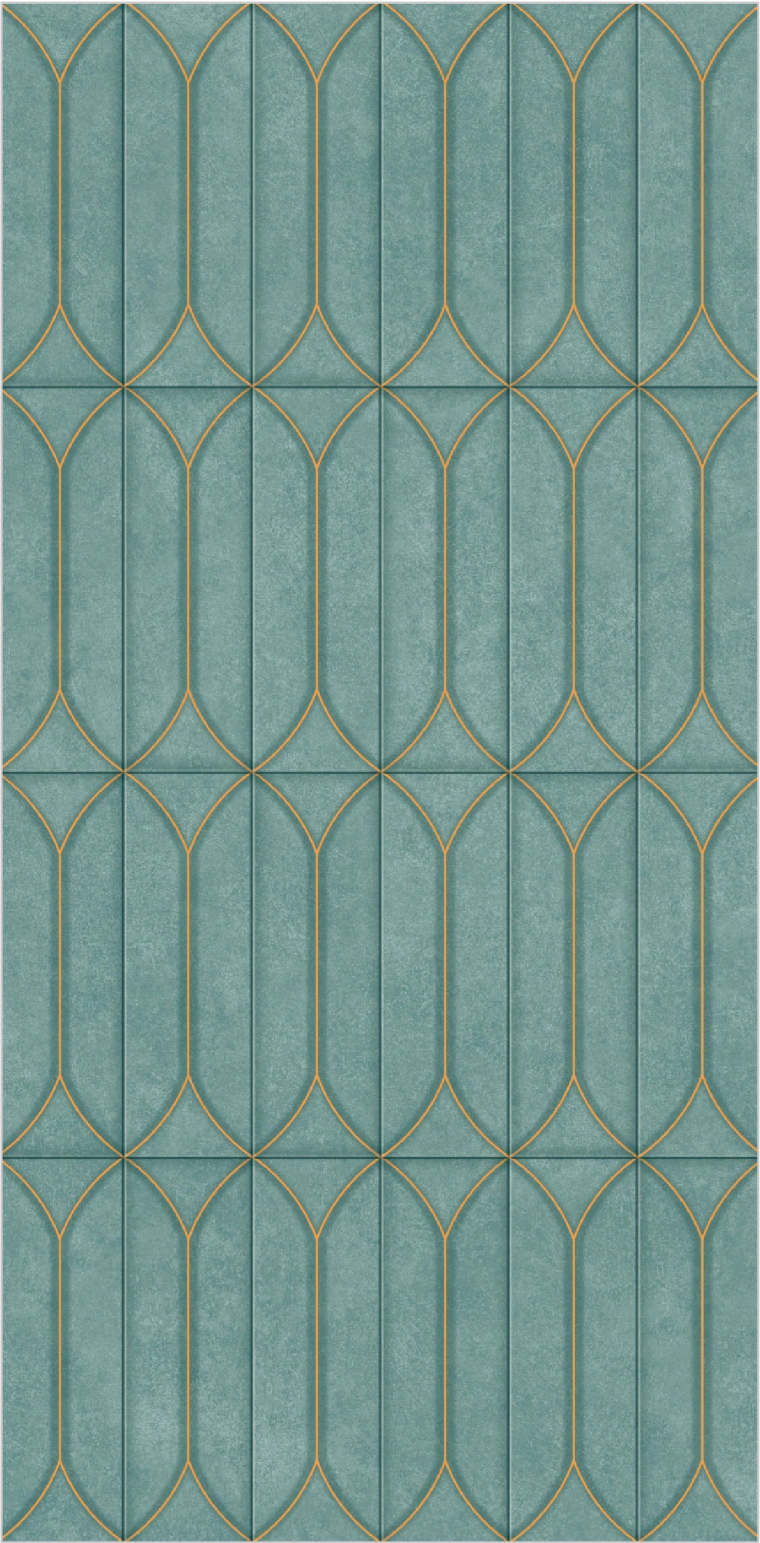
Surface 
Prime

Random 
4




TAP TO
DETAILS





169

Size 
600x1200MM

Surface 
Prime

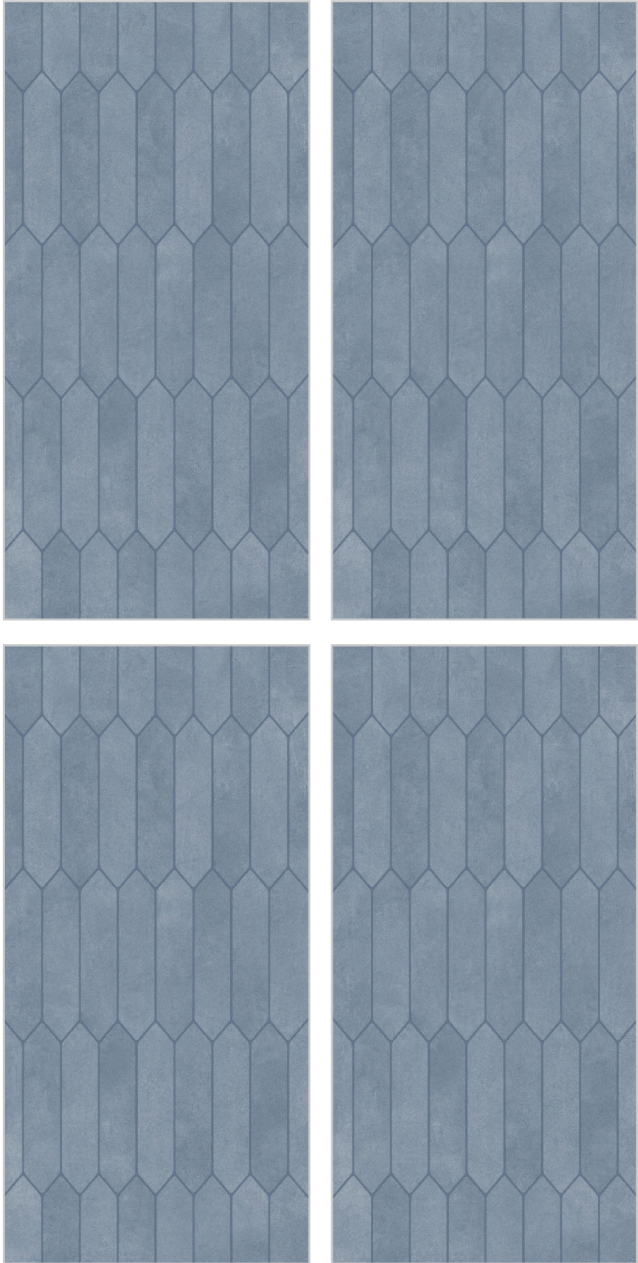
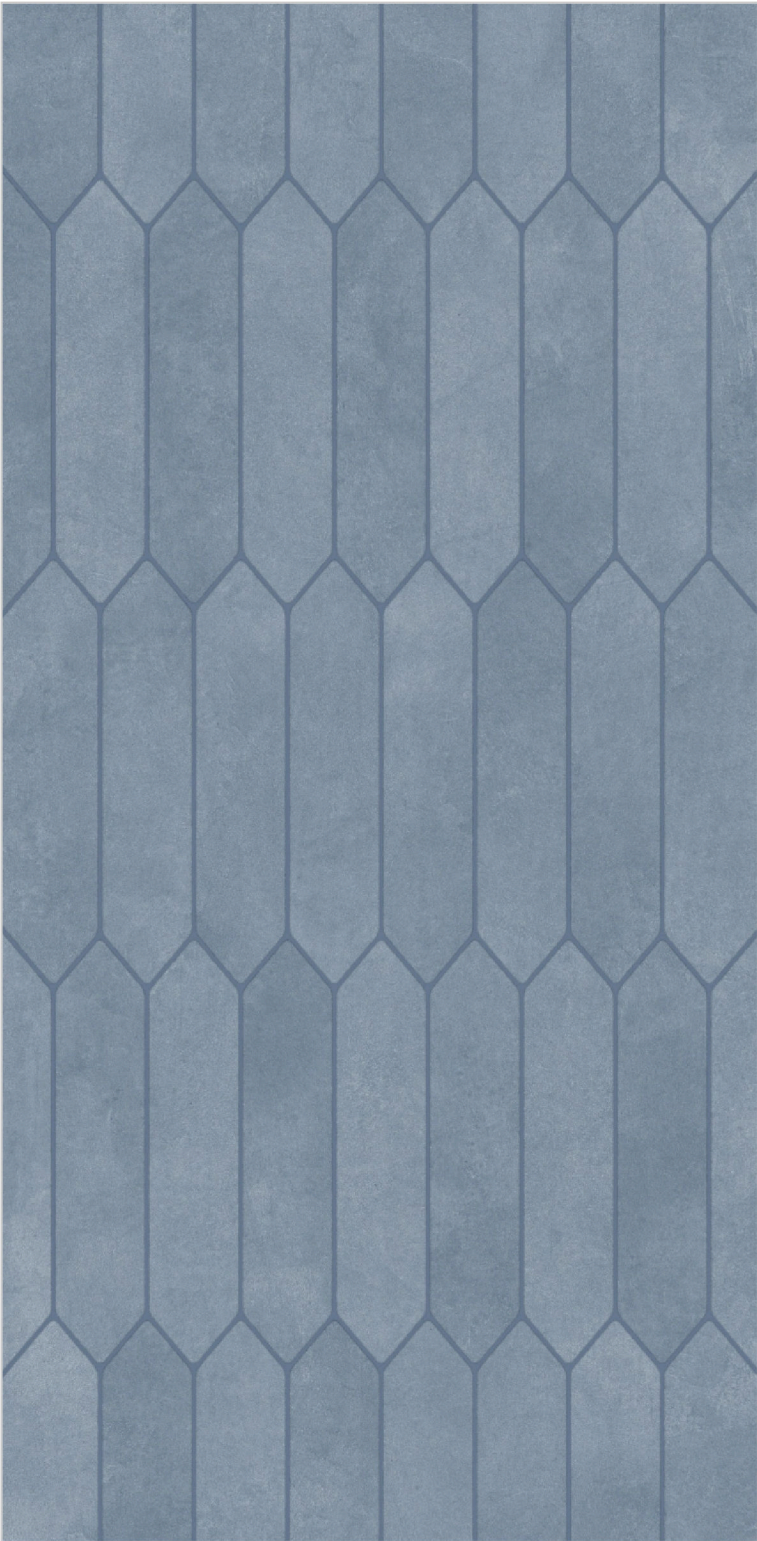
Random 
1

Thickness 
8.5mm



TAP TO
DETAILS





170

Size 
600x1200MM

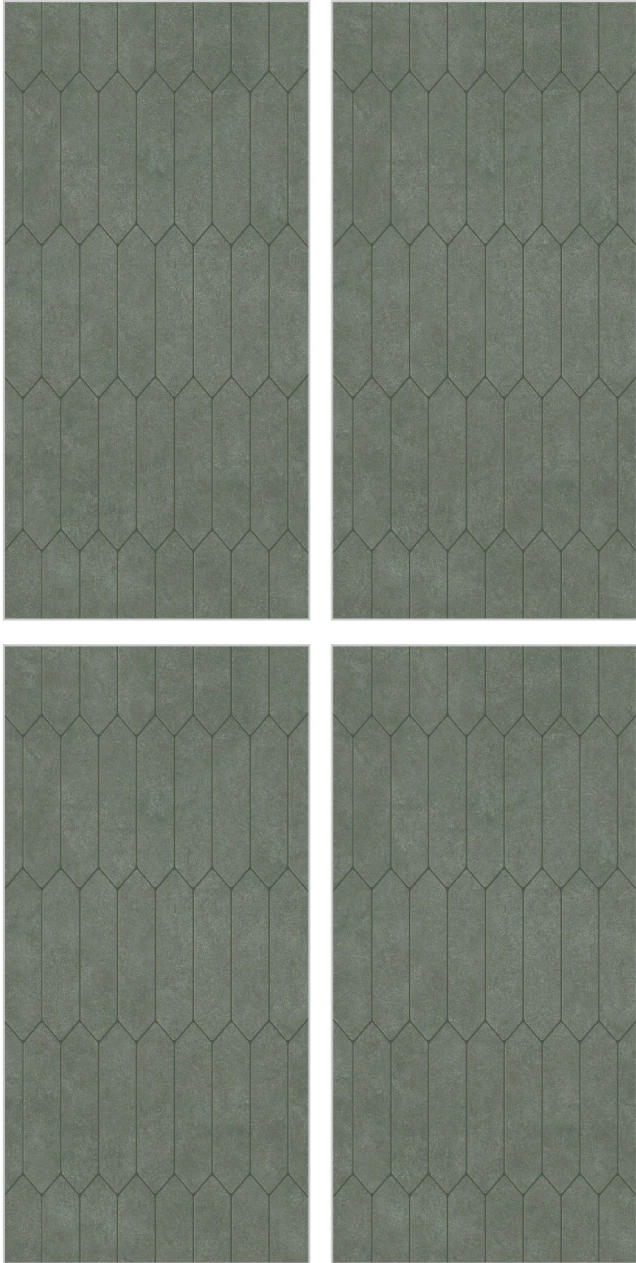
Surface 
Prime

Random 
1

Thickness 
8.5mm



TAP TO
DETAILS



171

Size 
600x1200MM

Surface 
Prime

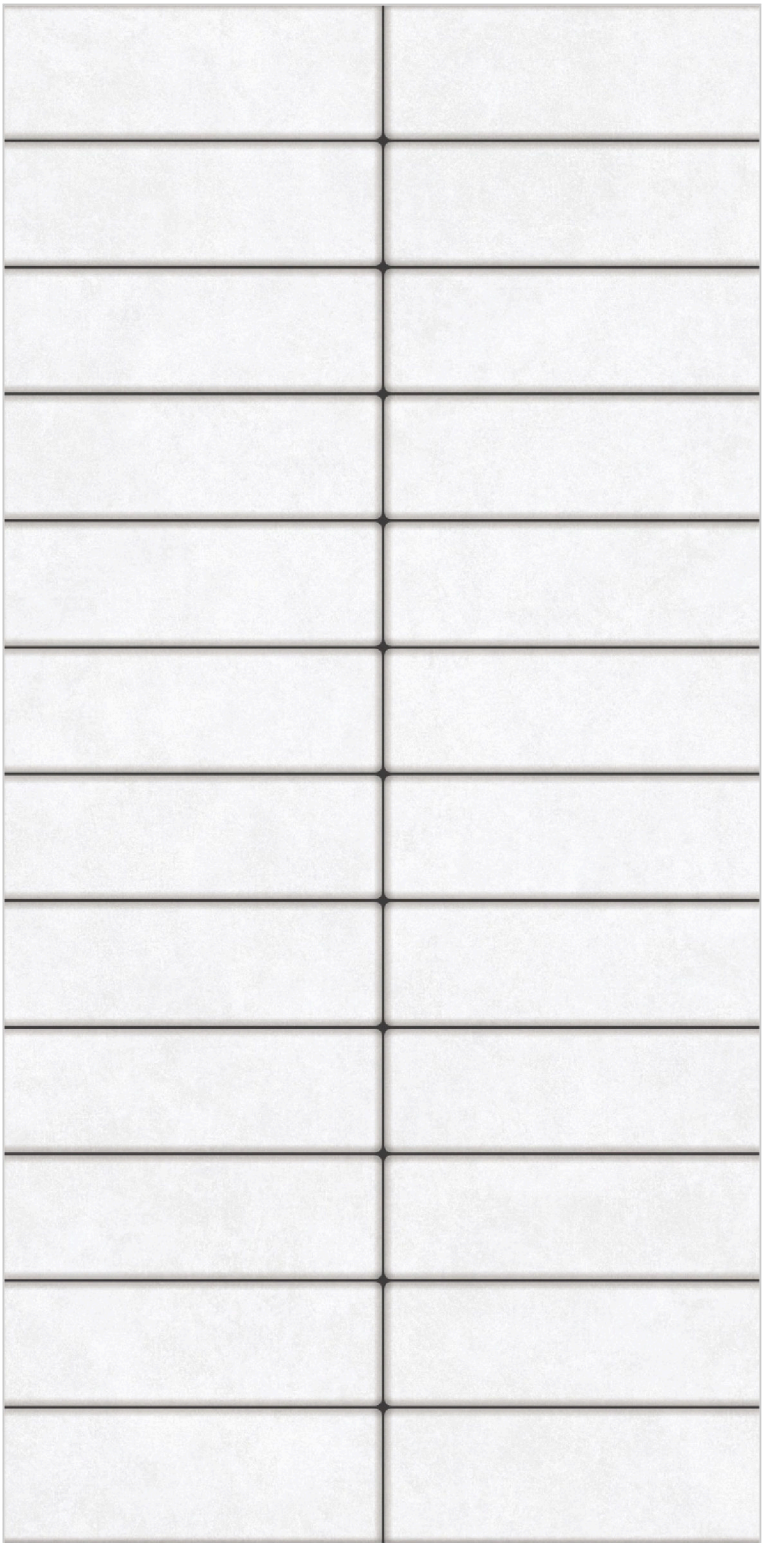
Random 
1

Thickness 
8.5mm



TAP TO
DETAILS





172

Size 
600x1200MM

Surface 
Prime

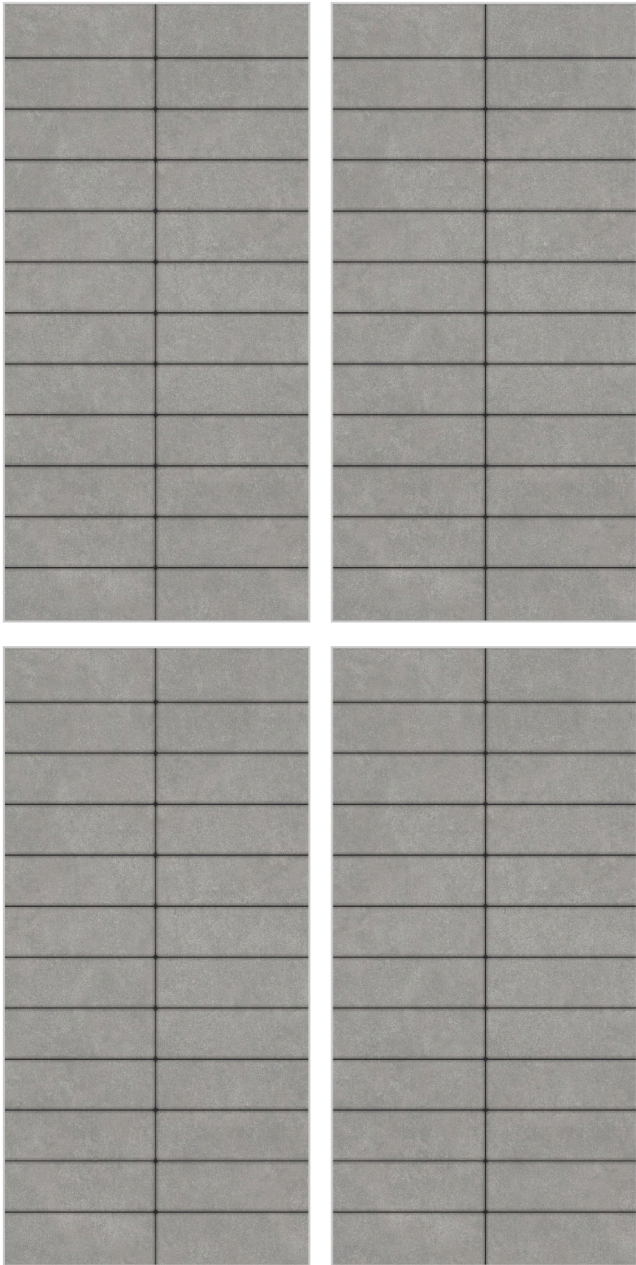
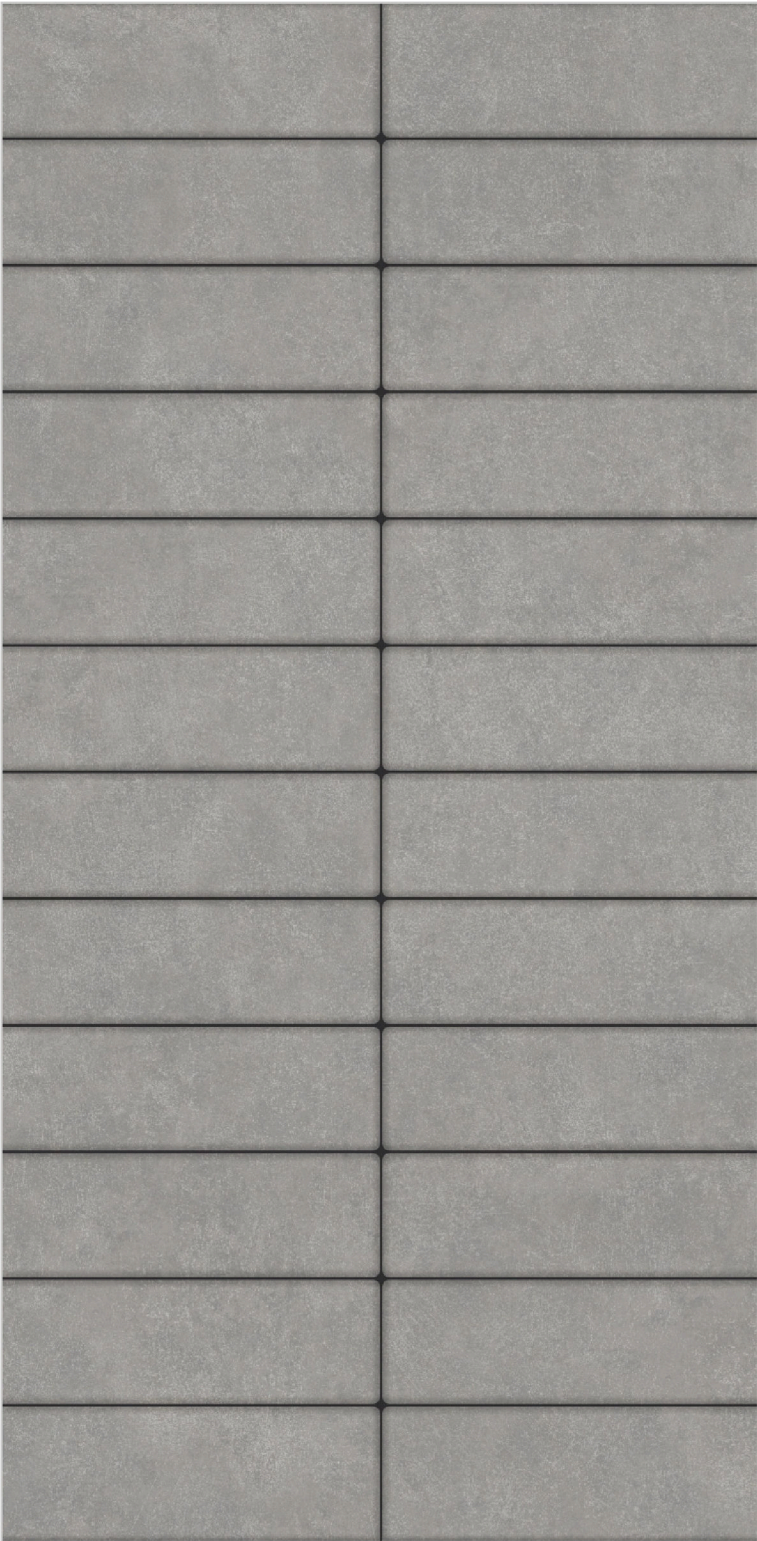
Random 
1

Thickness 
8.5mm



TAP TO
DETAILS





173

Size 
600x1200MM

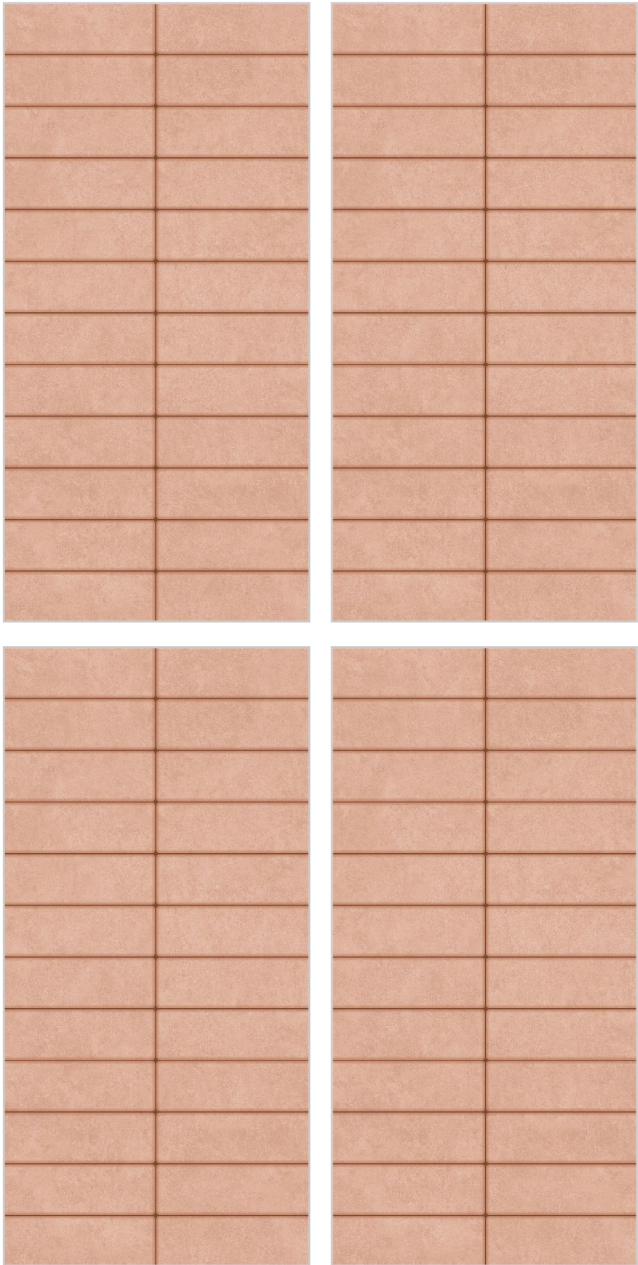
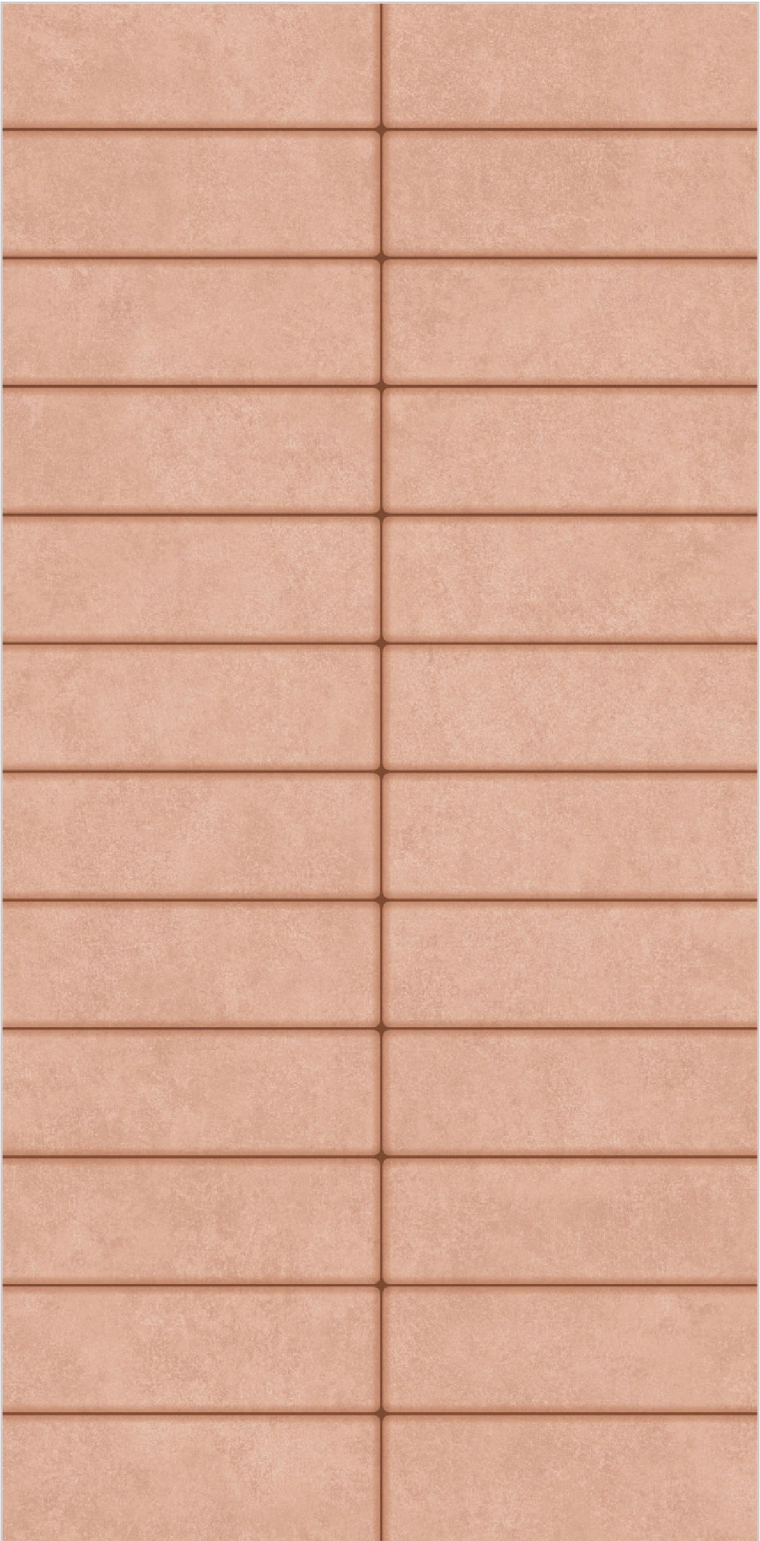
Surface 
Prime

Random 
1

Thickness 
8.5mm



TAP TO
DETAILS



174

Size 
600x1200MM

Surface 
Prime

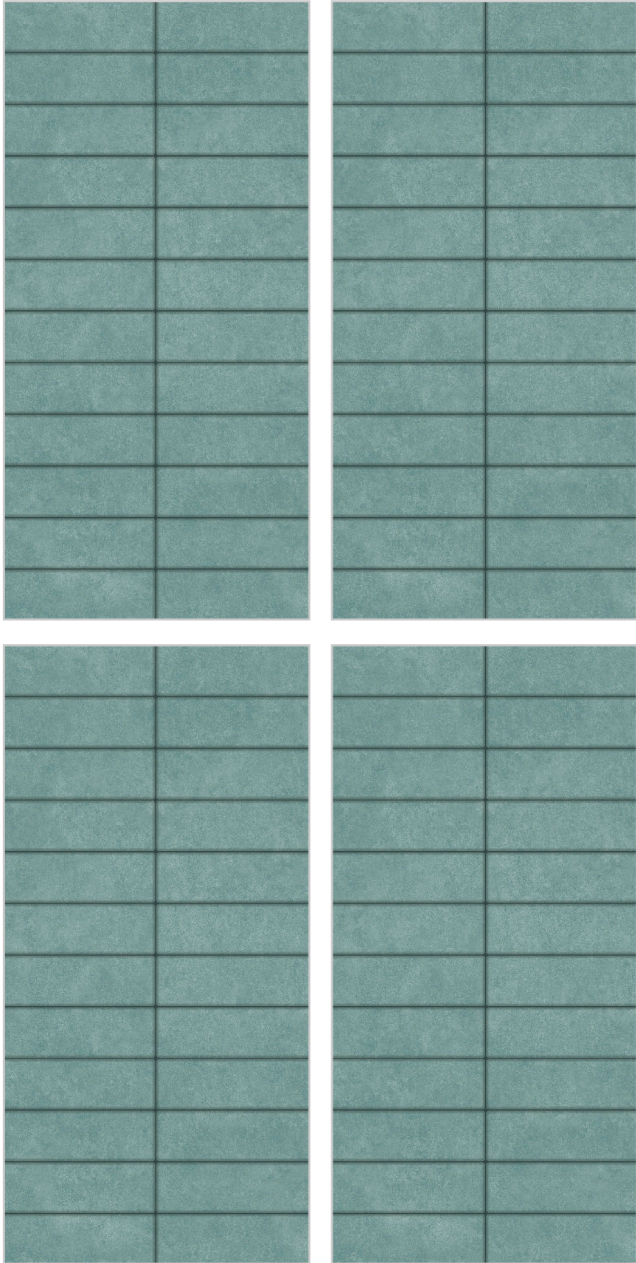
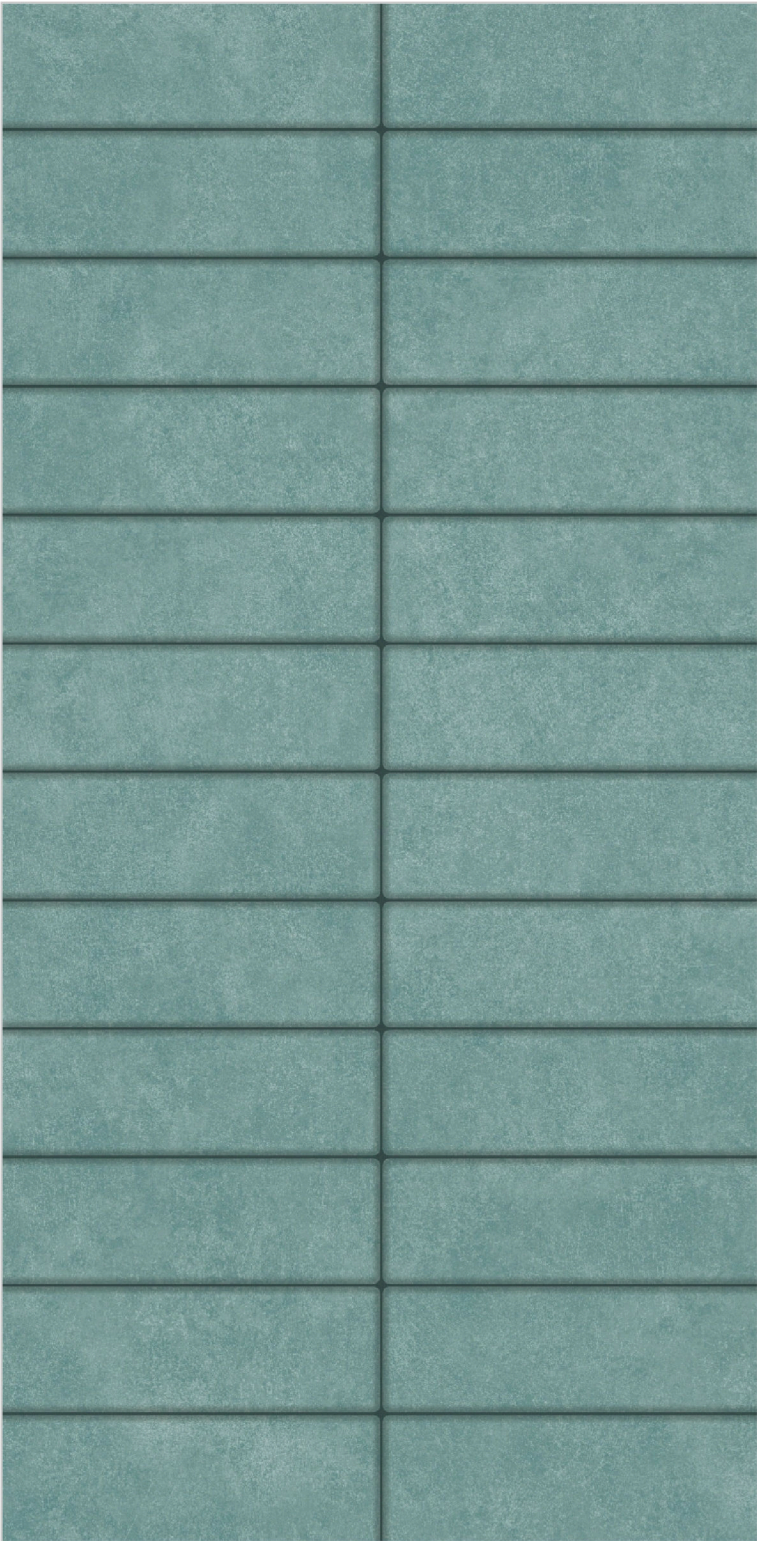
Random 
1

Thickness 
8.5mm



TAP TO
DETAILS





175

Size 
600x1200MM

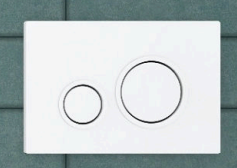
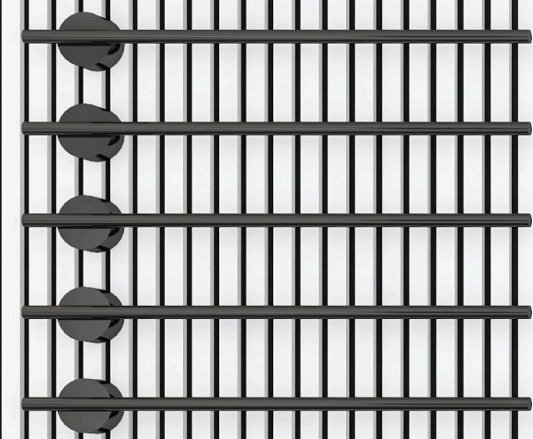
Surface ✨
Prime

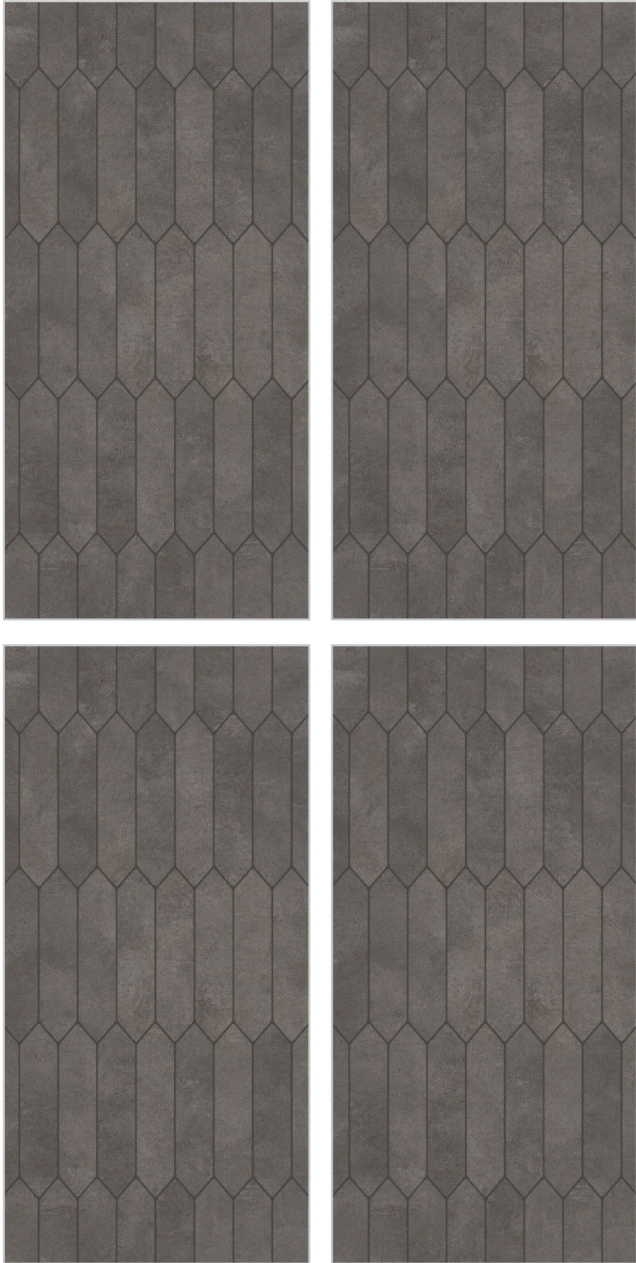
Random 
1

Thickness 
8.5mm



TAP TO
DETAILS





176

Size 
600x1200MM

Surface 
Prime

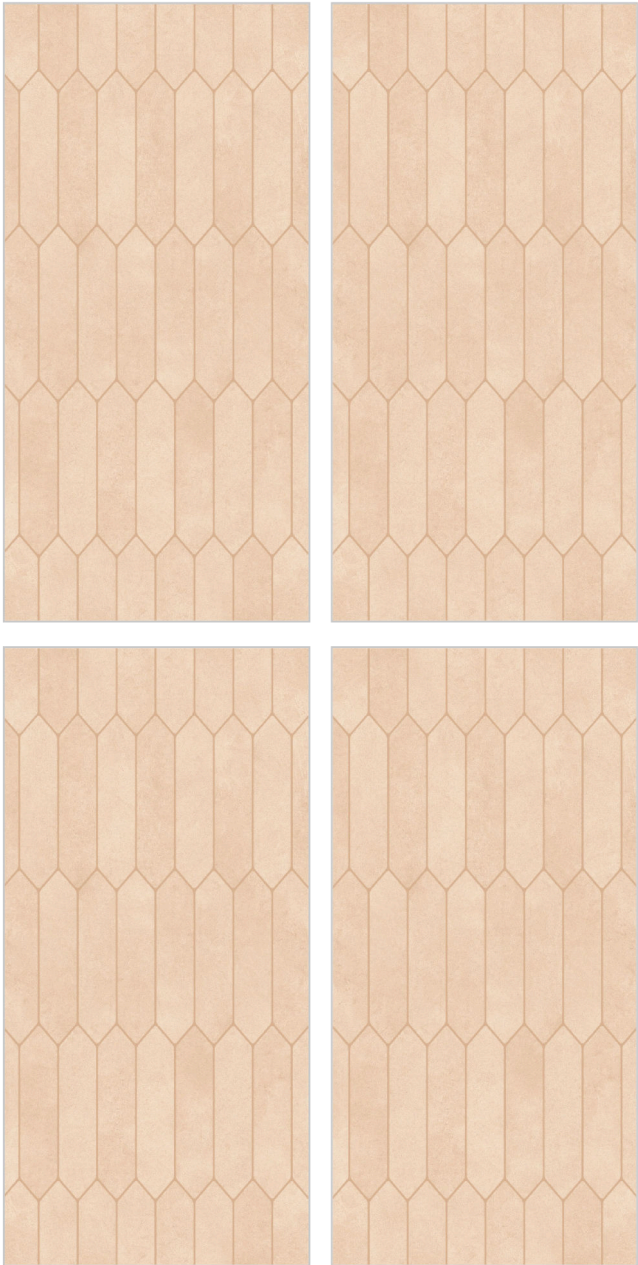
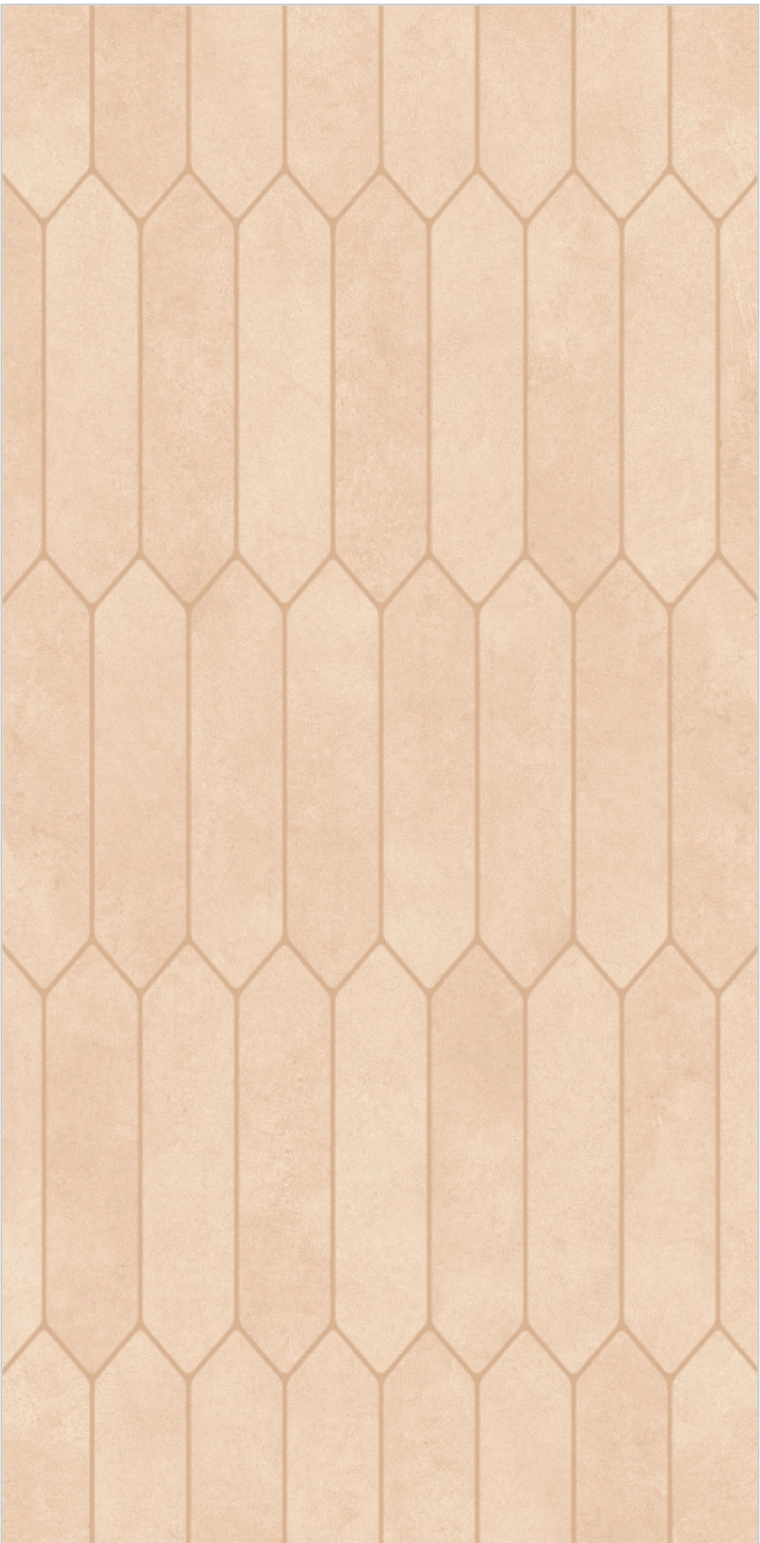
Random 
1

Thickness 
8.5mm



TAP TO
DETAILS





178

Size 
600x1200MM

Surface 
Prime

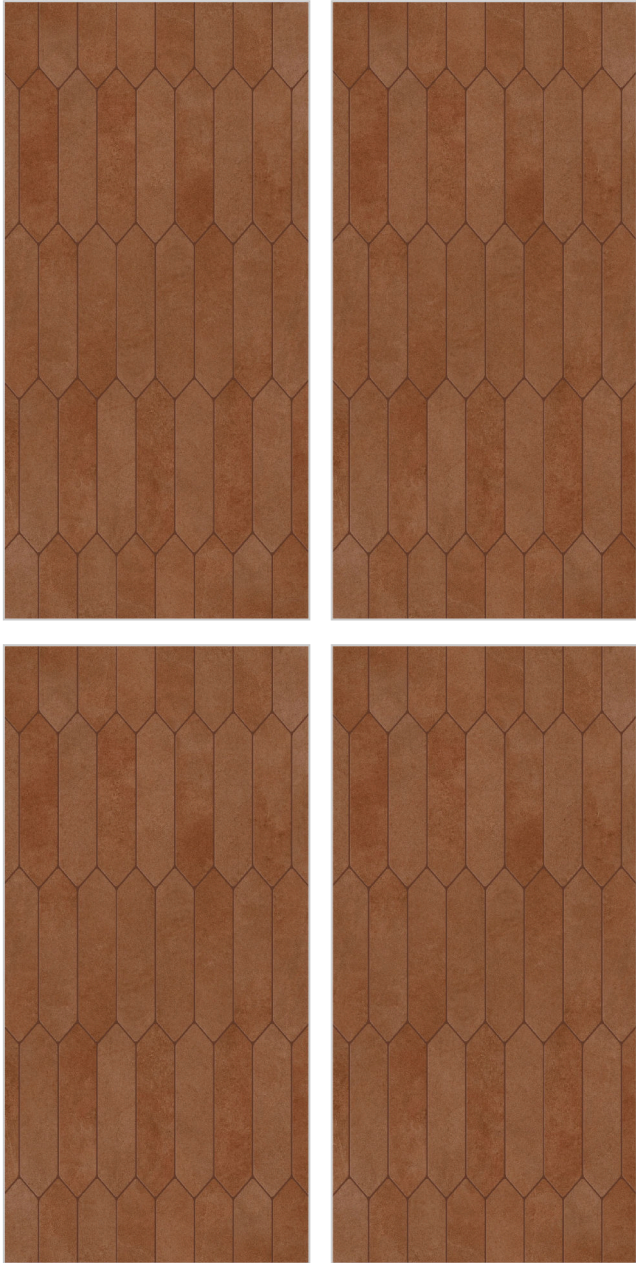
Random 
1

Thickness 
8.5mm



TAP TO
DETAILS





177

Size 
600x1200MM

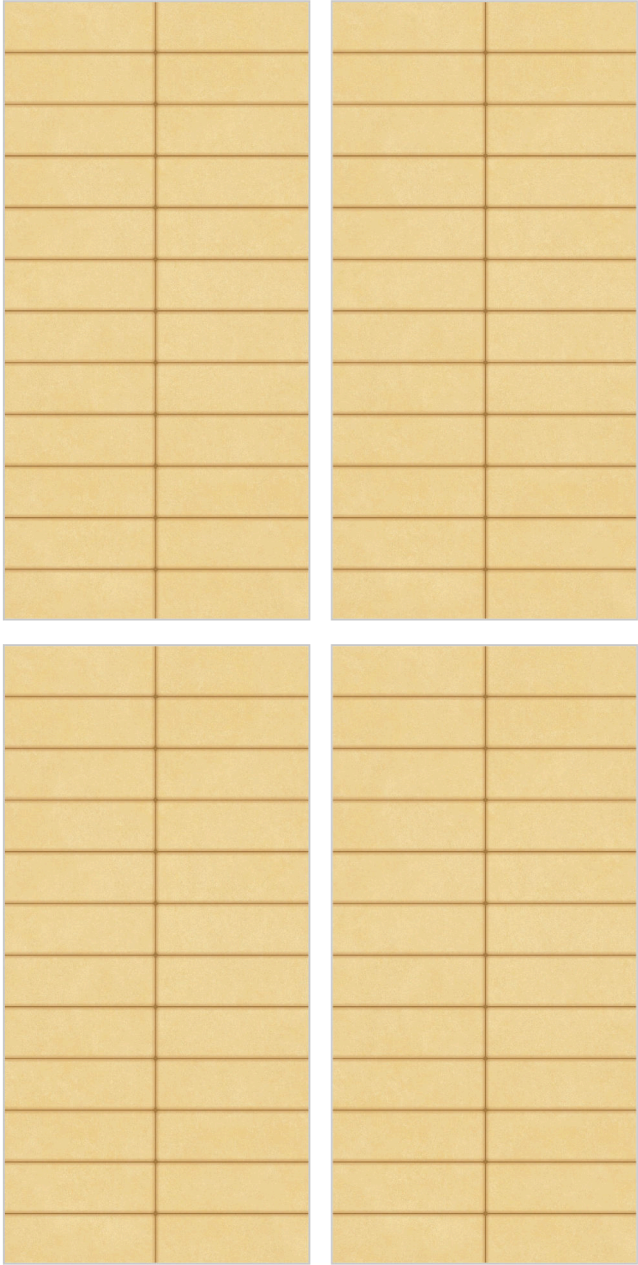
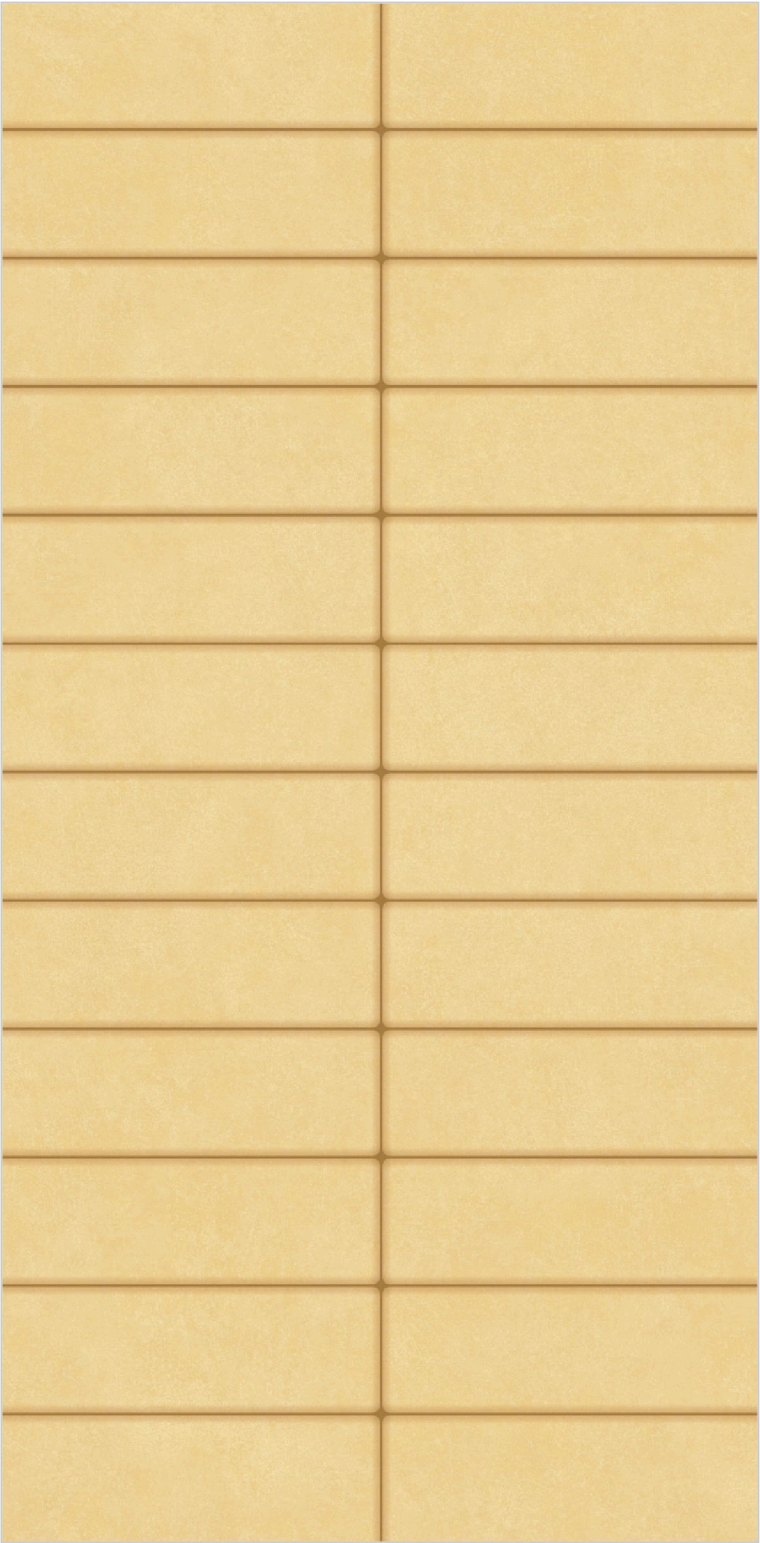
Surface 
Prime

Random 
1

Thickness 
8.5mm



TAP TO
DETAILS



179

Size 
600x1200MM

Surface 
Prime

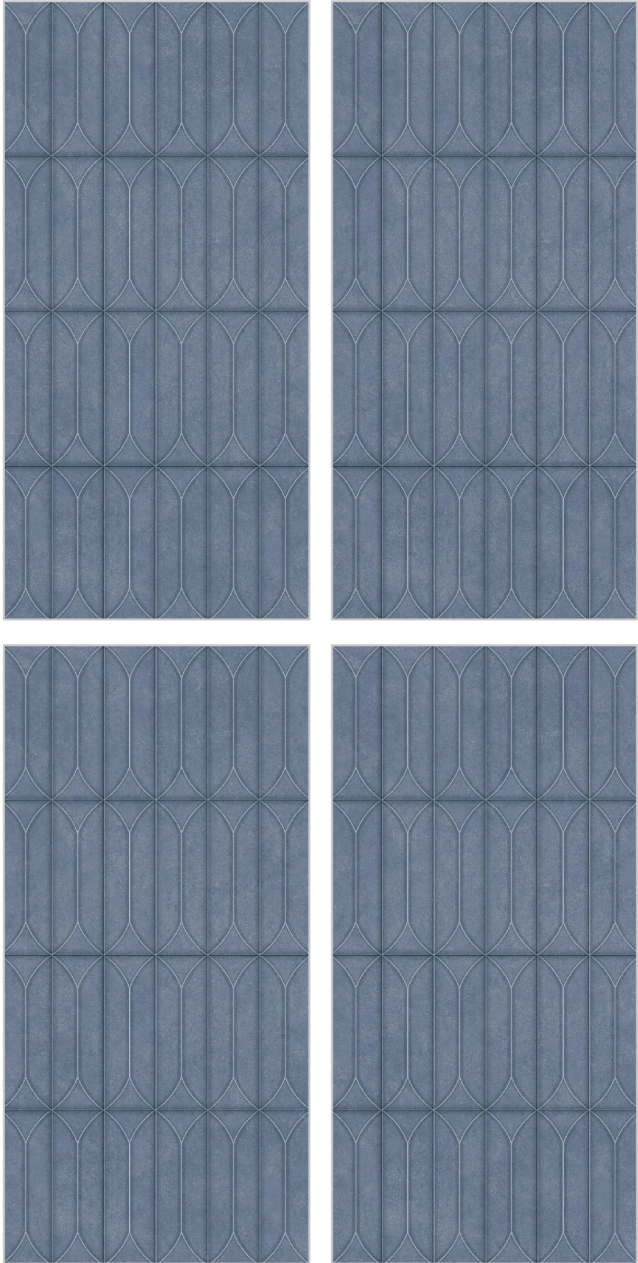
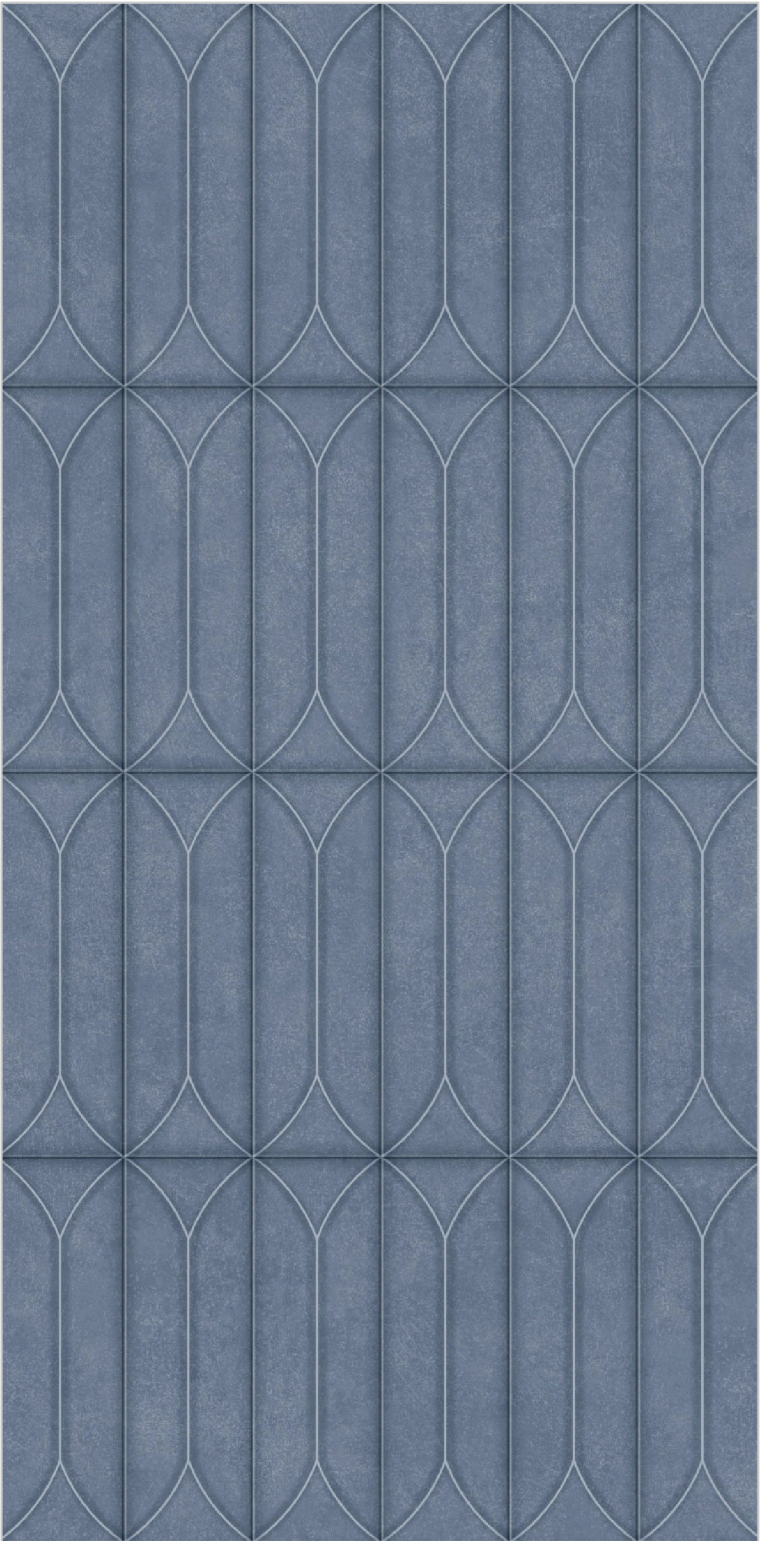
Random 
1

Thickness 
8.5mm



TAP TO
DETAILS





180

Size 
600x1200MM

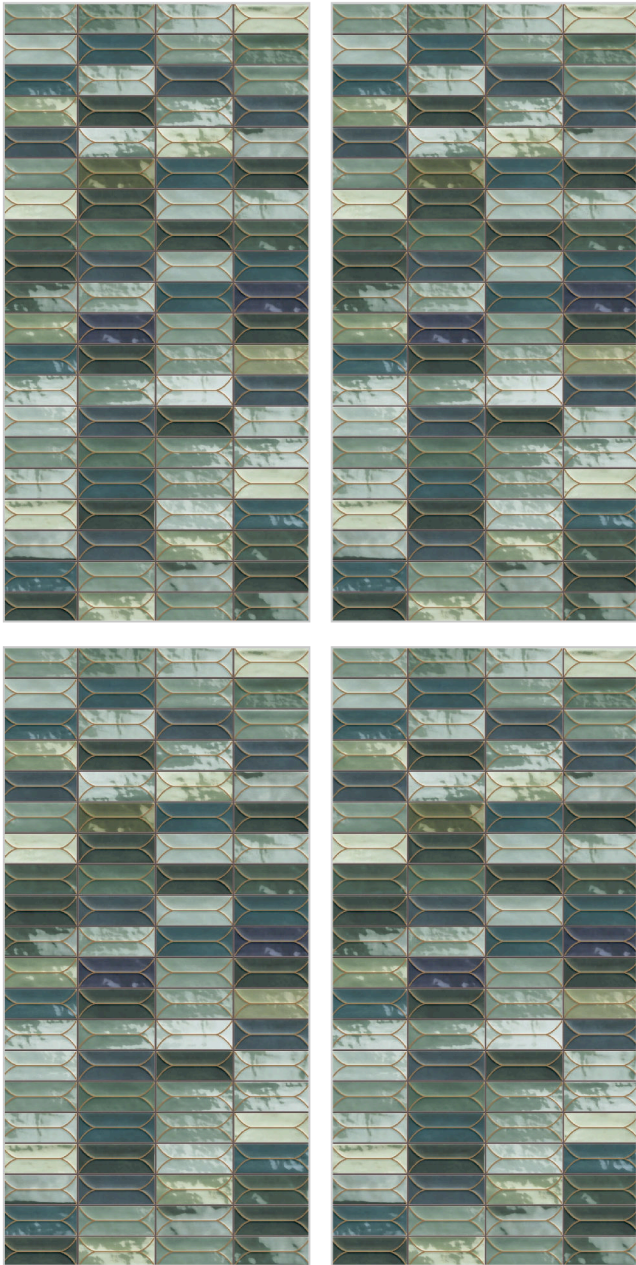
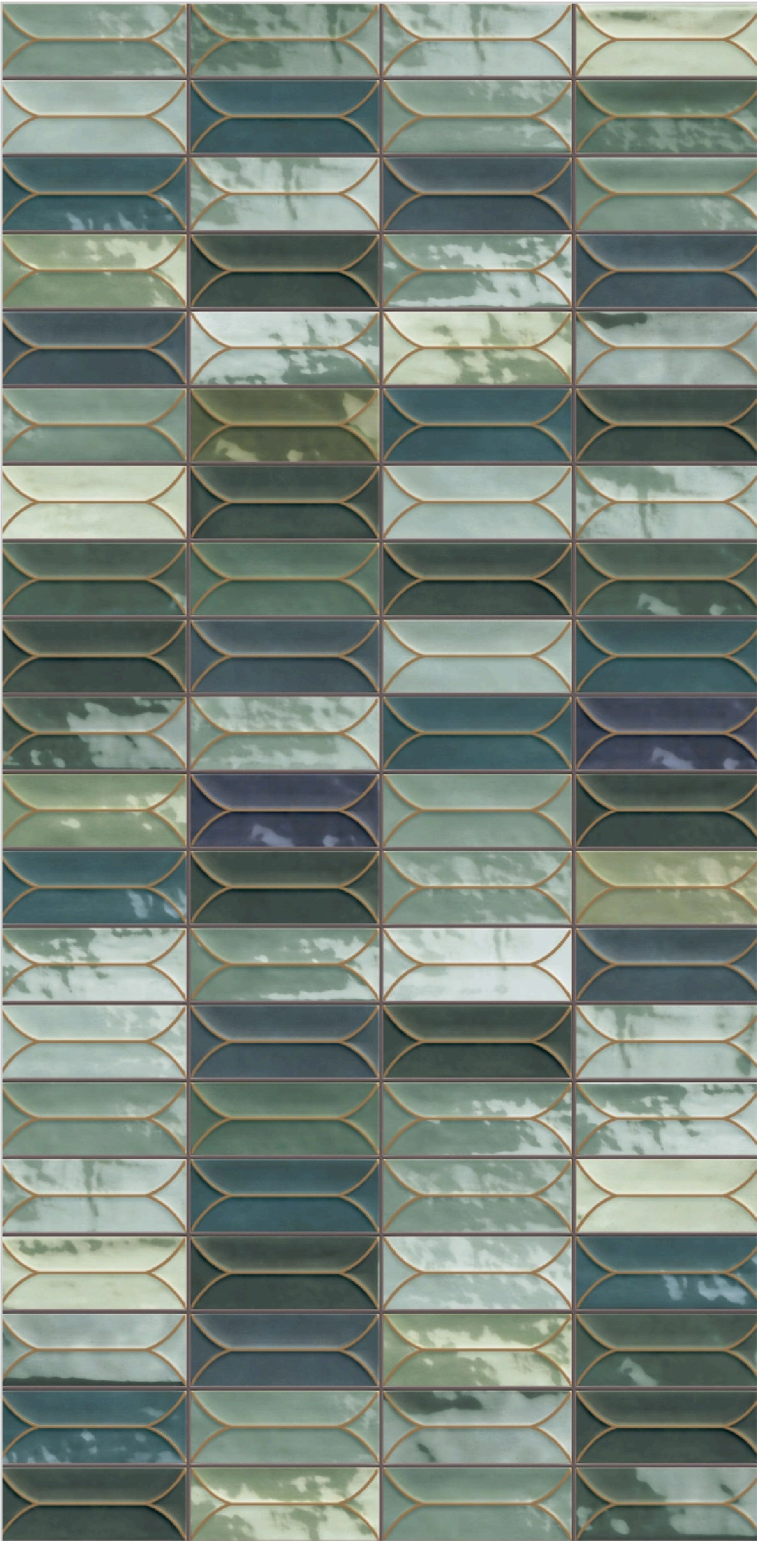
Surface 
Prime

Random 
1

Thickness 
8.5mm



TAP TO
DETAILS



184

Size 
600x1200MM

Surface 
Prime

Random 
1

Thickness 
8.5mm



TAP TO
DETAILS





TAP TO
DETAILS

152

Surface ✨
Prime

Random ||||
4



Size 
600x1200MM

Thickness 
8.5mm

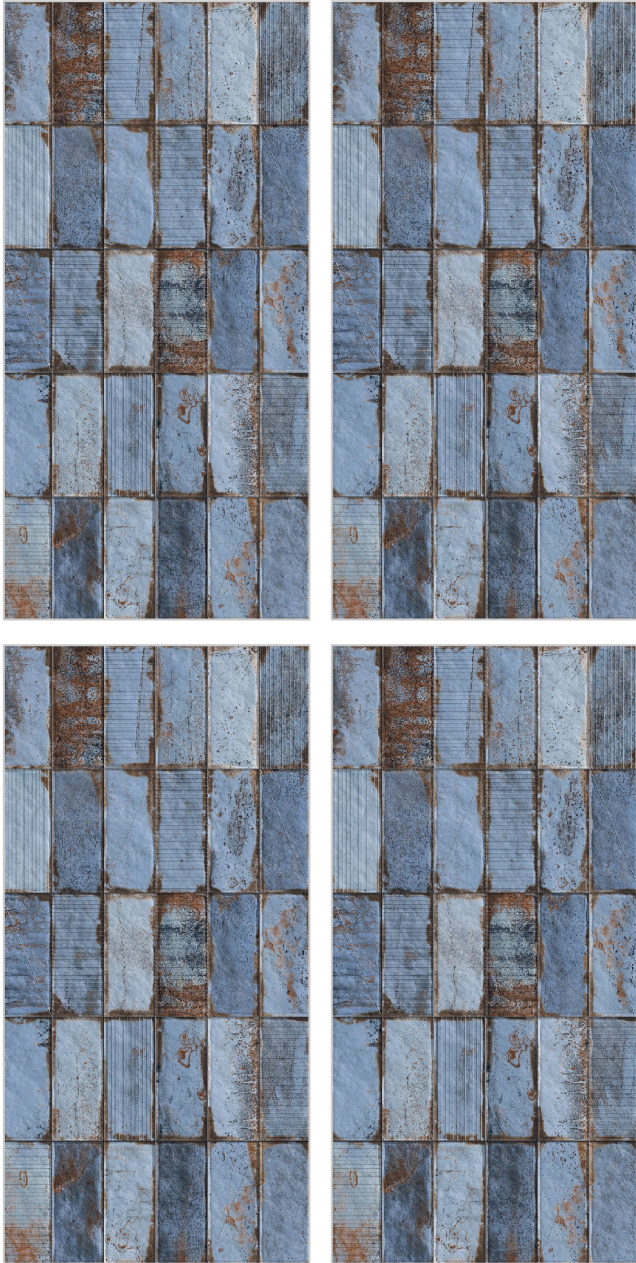


TAP TO
DETAILS

186

Surface ✨
Prime

Random ||||
1



187

Size 
600x1200MM

Surface 
Prime

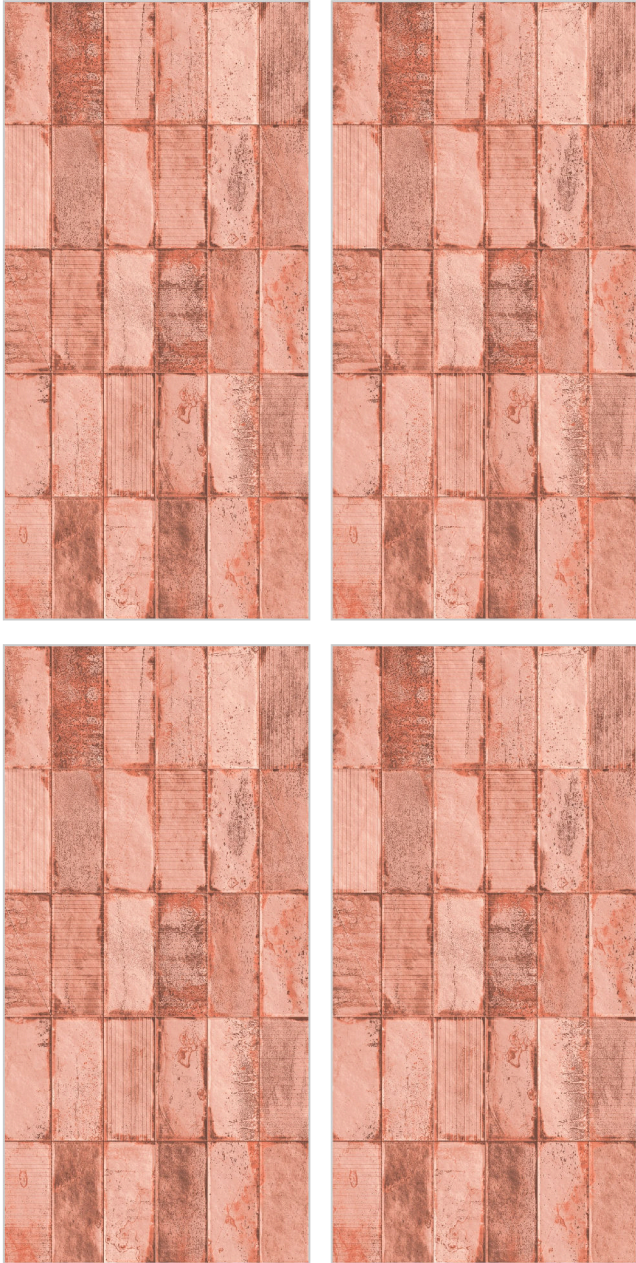
Random 
1

Thickness 
8.5mm



TAP TO
DETAILS





188

Size 
600x1200MM

Surface 
Prime

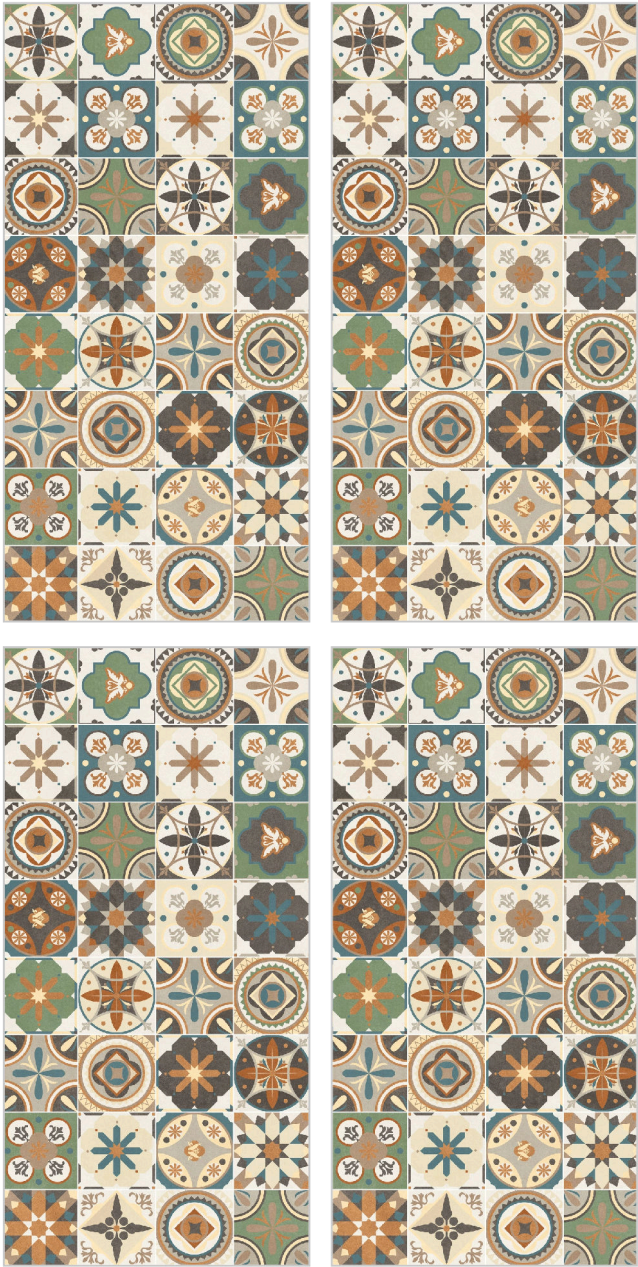
Random 
1

Thickness 
8.5mm



TAP TO
DETAILS





189

Size 
600x1200MM

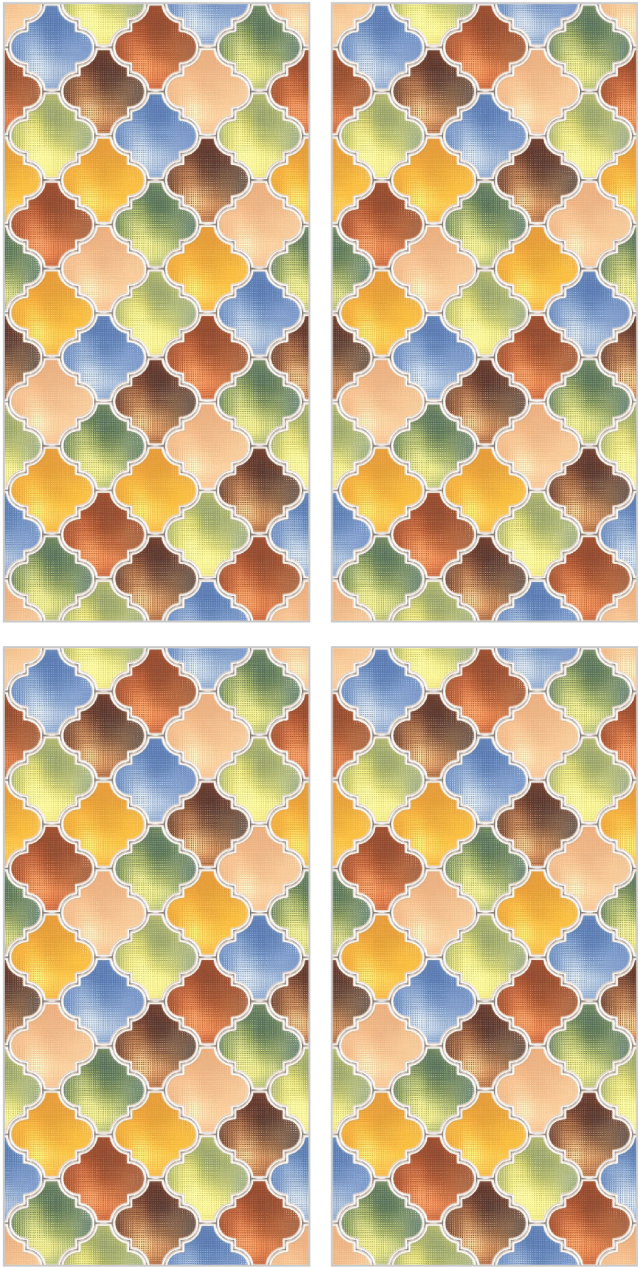
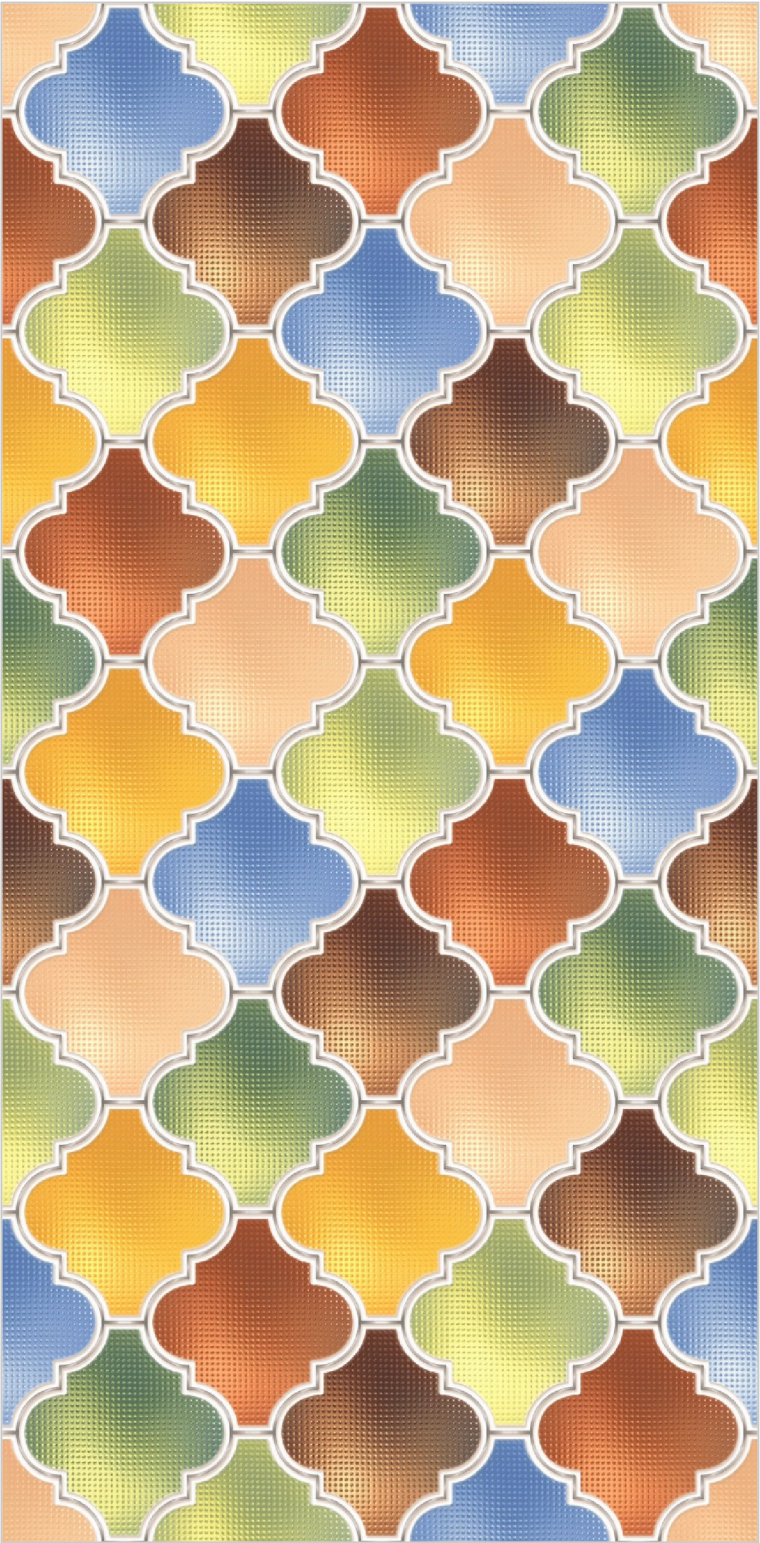
Surface 
Prime

Random 
1

Thickness 
8.5mm



TAP TO
DETAILS



190

Size 
600x1200MM

Surface 
Prime

Random 
1

Thickness 
8.5mm



TAP TO
DETAILS



191

Size 
600x1200MM

Surface 
Prime

Random 
1

Thickness 
8.5mm



TAP TO
DETAILS

Thank You