



Tiles · Marble · Quartz · Bathware



GRESTEK

Digital Glazed Vitrified Tiles

600x600mm

GLOSSY

AG 1001

GLOSSY



Design Name : **AG 1001**

Size : **600x600mm**

Thickness : **8.5 mm**

Surface : **GLOSSY**

Random Faces : **08**

AG 1002

GLOSSY



Design Name : **AG 1002**

Size : **600x600mm**

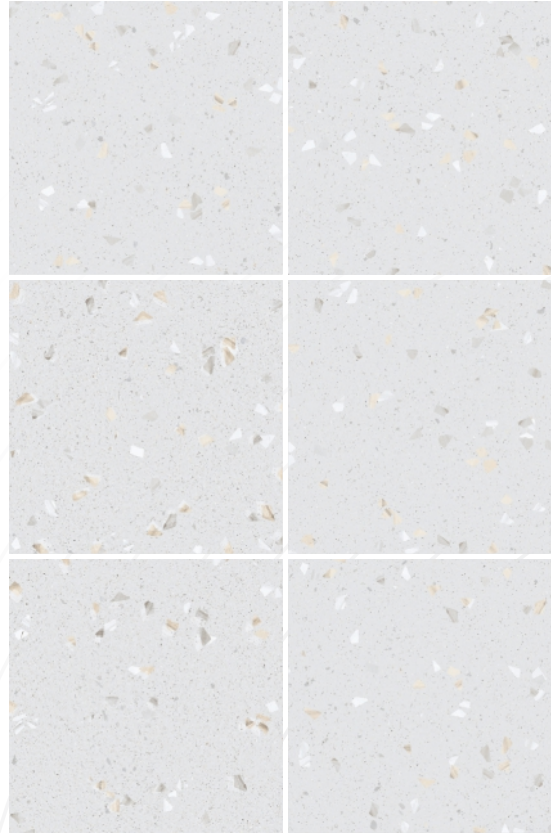
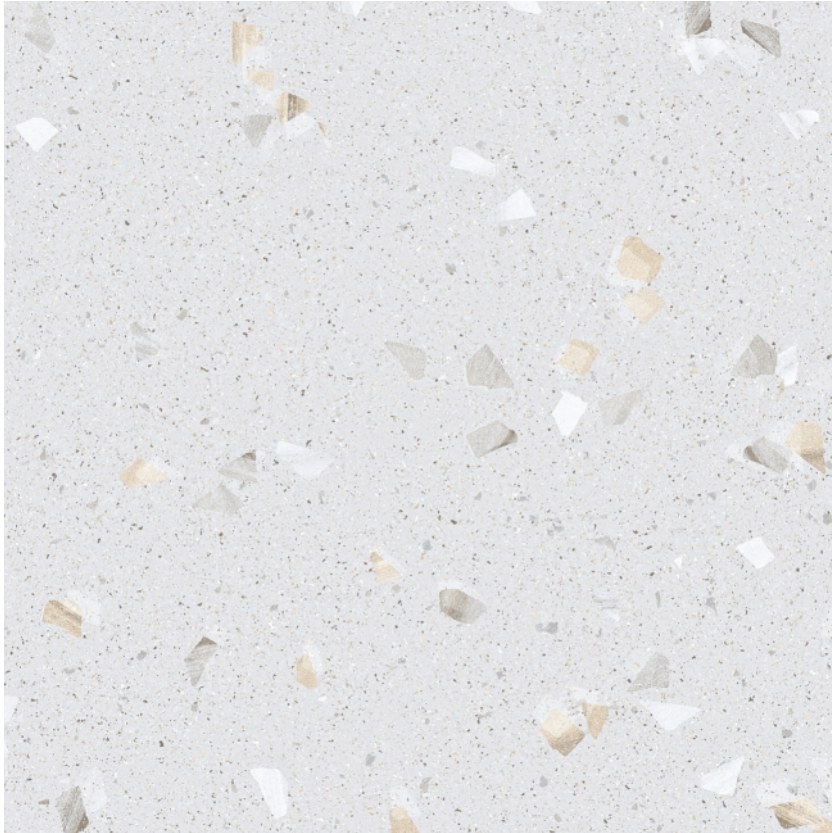
Thickness : **8.5 mm**

Surface : **GLOSSY**

Random Faces : **08**

AG 1003

GLOSSY



Design Name : **AG 1003**

Size : **600x600mm**

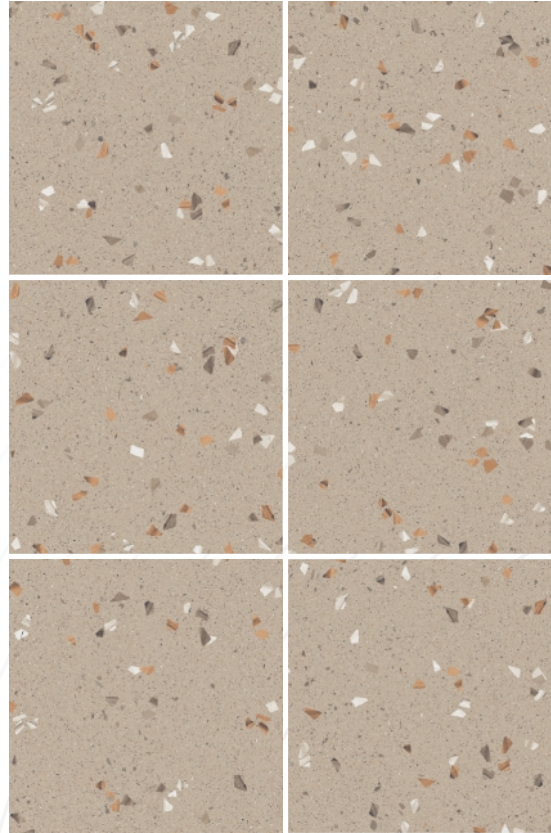
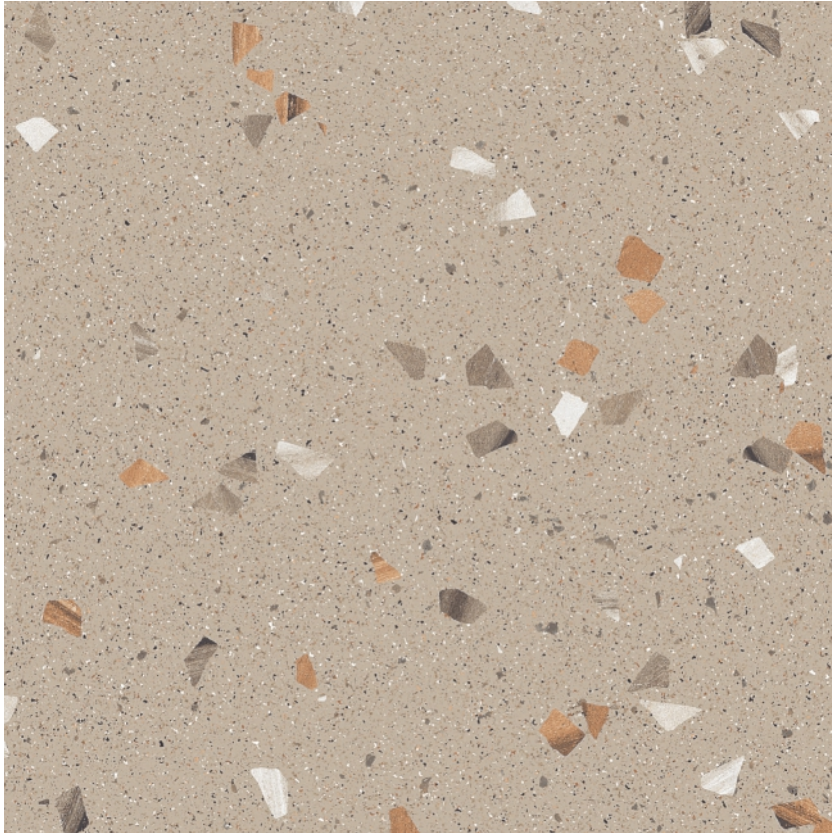
Thickness : **8.5 mm**

Surface : **GLOSSY**

Random Faces : **08**

AG 1004

GLOSSY



Design Name : **AG 1004**

Size : **600x600mm**

Thickness : **8.5 mm**

Surface : **GLOSSY**

Random Faces : **08**

AG 1005

GLOSSY



Design Name : **AG 1005**

Size : **600x600mm**

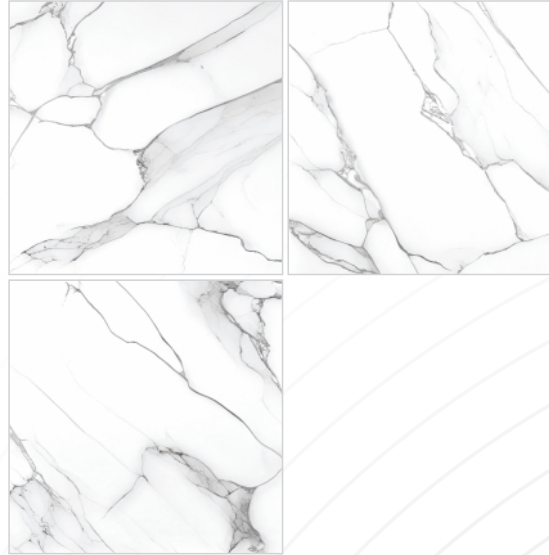
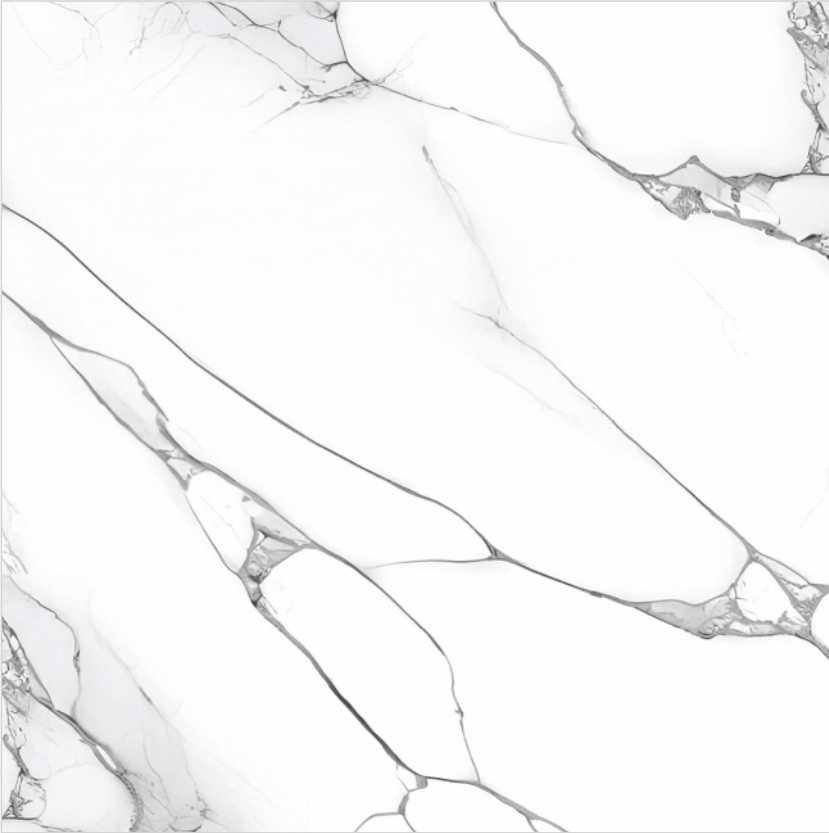
Thickness : **8.5 mm**

Surface : **GLOSSY**

Random Faces : **04**

AG 1006

GLOSSY



Design Name : **AG 1006**

Size : **600x600mm**

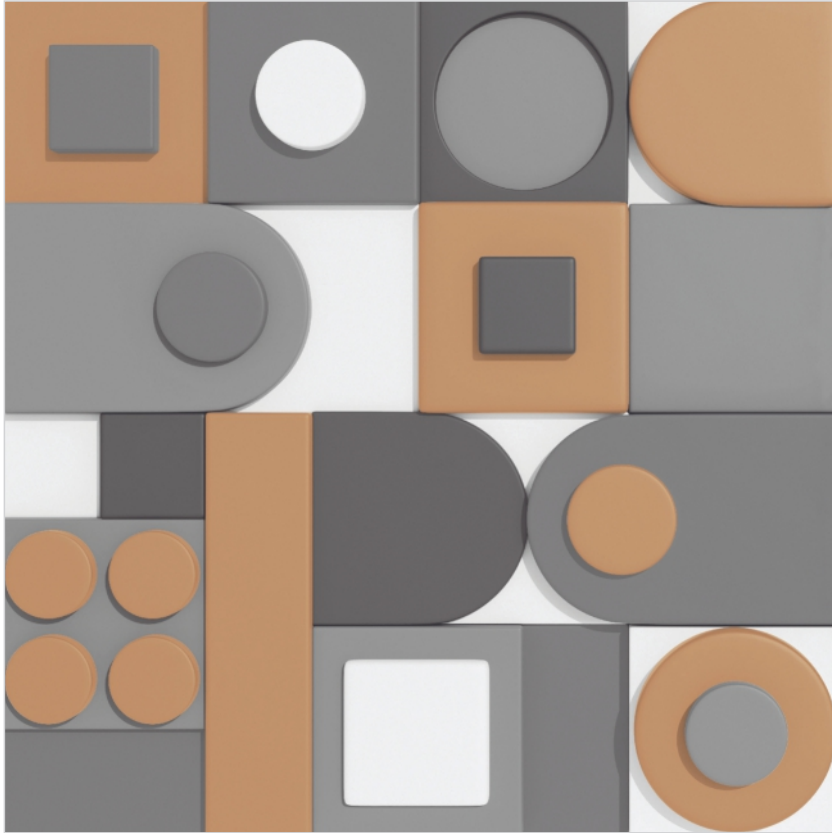
Thickness : **8.5 mm**

Surface : **GLOSSY**

Random Faces : **04**

AG 1007

GLOSSY



Design Name : **AG 1007**

Size : **600x600mm**

Thickness : **8.5 mm**

Surface : **GLOSSY**

AG 1008

GLOSSY



Design Name : **AG 1008**

Size : **600x600mm**

Thickness : **8.5 mm**

Surface : **GLOSSY**

AG 1009

GLOSSY



Design Name : **AG 1009**

Size : **600x600mm**

Thickness : **8.5 mm**

Surface : **GLOSSY**

AG 1010

GLOSSY



Design Name : **AG 1010**

Size : **600x600mm**

Thickness : **8.5 mm**

Surface : **GLOSSY**

AG 1011

GLOSSY



Design Name : **AG 1011**

Size : **600x600mm**

Thickness : **8.5 mm**

Surface : **GLOSSY**

AG 1012

GLOSSY



Design Name : **AG 1012**

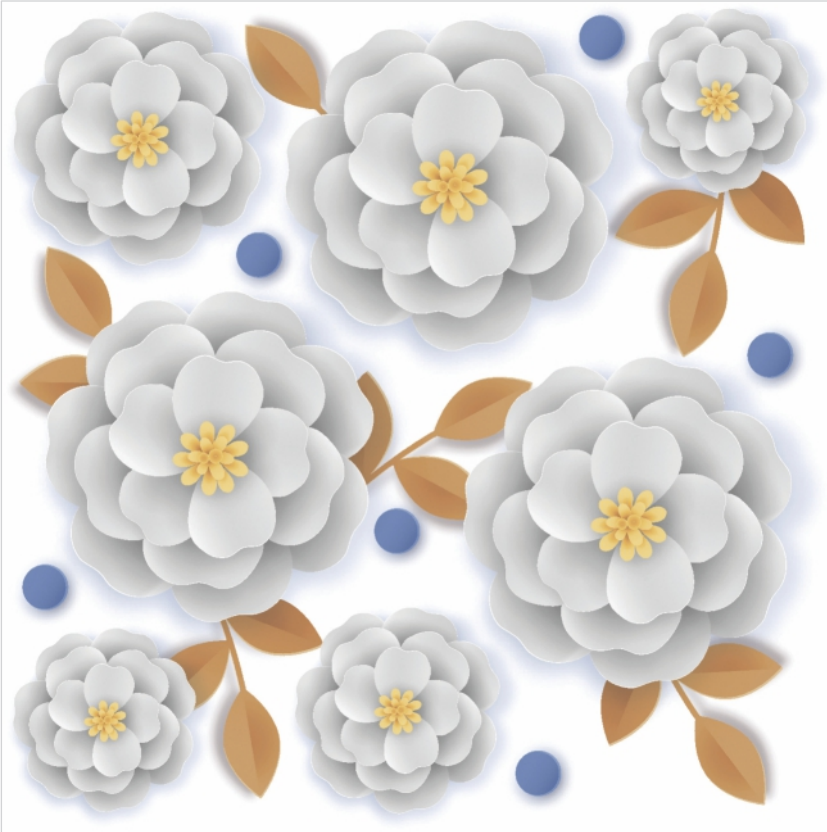
Size : **600x600mm**

Thickness : **8.5 mm**

Surface : **GLOSSY**

AG 1013

GLOSSY



Design Name : **AG 1013**

Size : **600x600mm**

Thickness : **8.5 mm**

Surface : **GLOSSY**

AG 1014

GLOSSY



Design Name : **AG 1014**

Size : **600x600mm**

Thickness : **8.5 mm**

Surface : **GLOSSY**

AG 1015

GLOSSY



Design Name : **AG 1015**

Size : **600x600mm**

Thickness : **8.5 mm**

Surface : **GLOSSY**

AG 1016

GLOSSY



Design Name : **AG 1016**

Size : **600x600mm**

Thickness : **8.5 mm**

Surface : **GLOSSY**

AG 1017

GLOSSY



Design Name : **AG 1017**

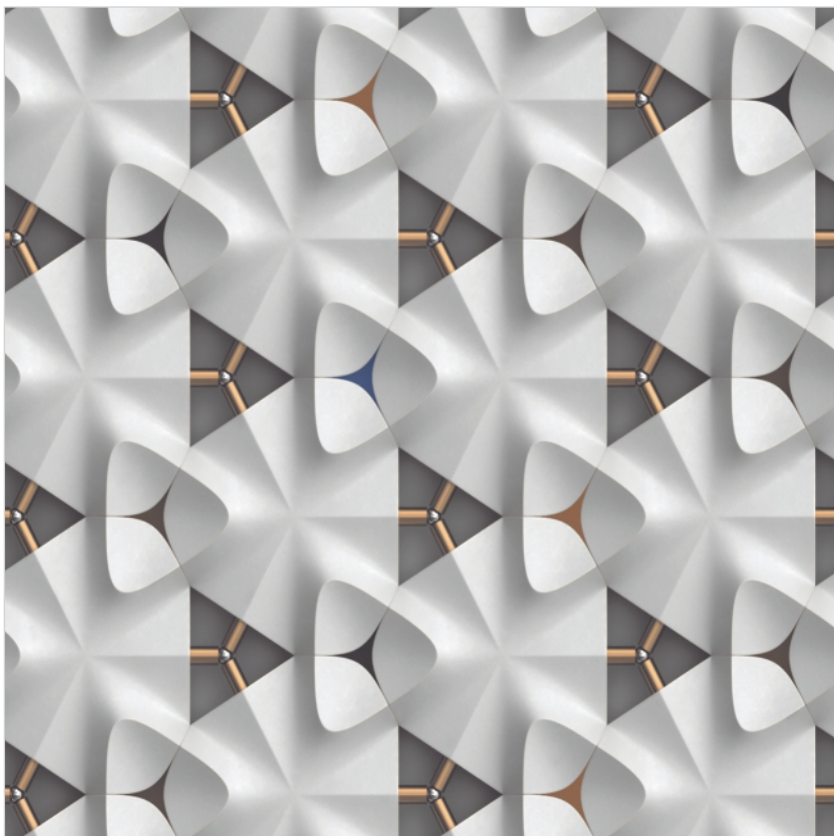
Size : **600x600mm**

Thickness : **8.5 mm**

Surface : **GLOSSY**

AG 1018

GLOSSY



Design Name : **AG 1018**

Size : **600x600mm**

Thickness : **8.5 mm**

Surface : **GLOSSY**

AG 1019 DECOR

GLOSSY

AG 1020

AG 1021



Design Name : **AG 1019 DECOR**

AG 1020 | AG1021

Size : **600x600mm**

Thickness : **8.5 mm**

Surface : **GLOSSY**

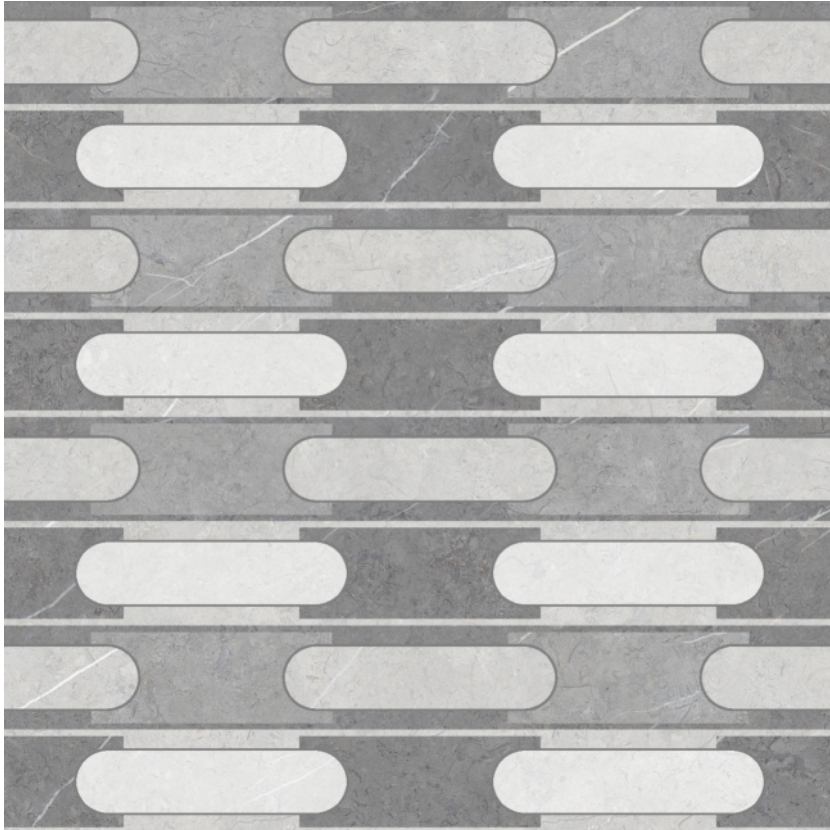
Random Faces : **06 | 06**

AG 1022 DECOR

GLOSSY

AG 1023

AG 1024



Design Name : **AG 1022 DECOR**

AG 1023 | AG1024

Size : **600x600mm**

Thickness : **8.5 mm**

Surface : **GLOSSY**

Random Faces : **06 | 06**

AG 1025

GLOSSY

AG 1026



Design Name : **AG 1025 DECOR**

AG 1026

Size : **600x600mm**

Thickness : **8.5 mm**

Surface : **GLOSSY**

Random Faces : **05**

AG 1027

GLOSSY



Design Name : **AG 1027**

Size : **600x600mm**

Thickness : **8.5 mm**

Surface : **GLOSSY**

Random Faces : **04**

AG 1028

GLOSSY



Design Name : **AG 1028**

Size : **600x600mm**

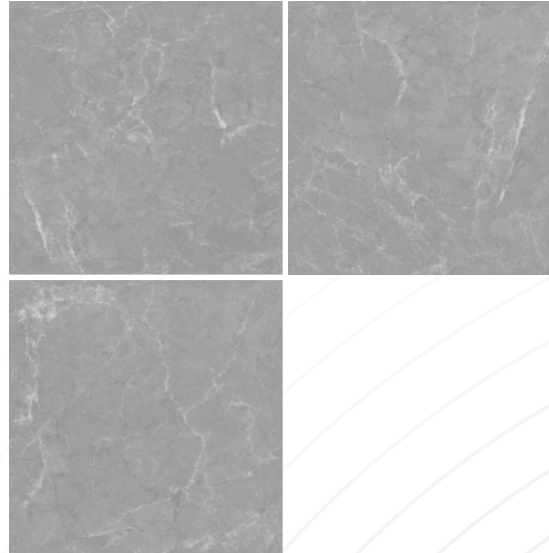
Thickness : **8.5 mm**

Surface : **GLOSSY**

Random Faces : **04**

AG 1029

GLOSSY



Design Name : **AG 1029**

Size : **600x600mm**

Thickness : **8.5 mm**

Surface : **GLOSSY**

Random Faces : **04**

AG 1030

GLOSSY



Design Name : **AG 1030**

Size : **600x600mm**

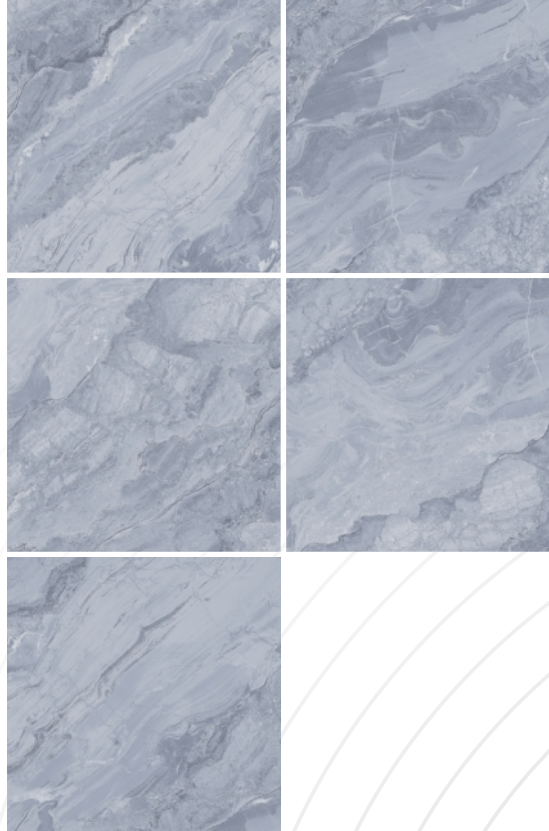
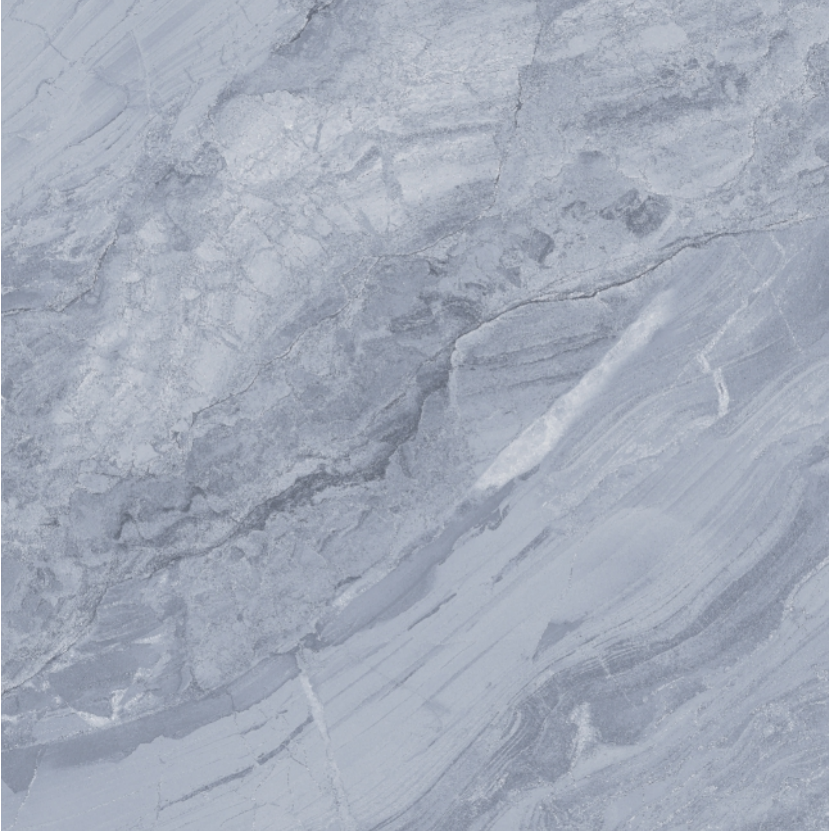
Thickness : **8.5 mm**

Surface : **GLOSSY**

Random Faces : **06**

AG 1031

GLOSSY



Design Name : **AG 1031**

Size : **600x600mm**

Thickness : **8.5 mm**

Surface : **GLOSSY**

Random Faces : **06**

AG 1032

GLOSSY



Design Name : **AG 1032**

Size : **600x600mm**

Thickness : **8.5 mm**

Surface : **GLOSSY**

Random Faces : **06**

AG 1033

GLOSSY



Design Name : **AG 1033**

Size : **600x600mm**

Thickness : **8.5 mm**

Surface : **GLOSSY**

Random Faces : **06**

AG 1034

GLOSSY



Design Name : **AG 1034**

Size : **600x600mm**

Thickness : **8.5 mm**

Surface : **GLOSSY**

Random Faces : **06**

AG 1035

GLOSSY



Design Name : **AG 1035**

Size : **600x600mm**

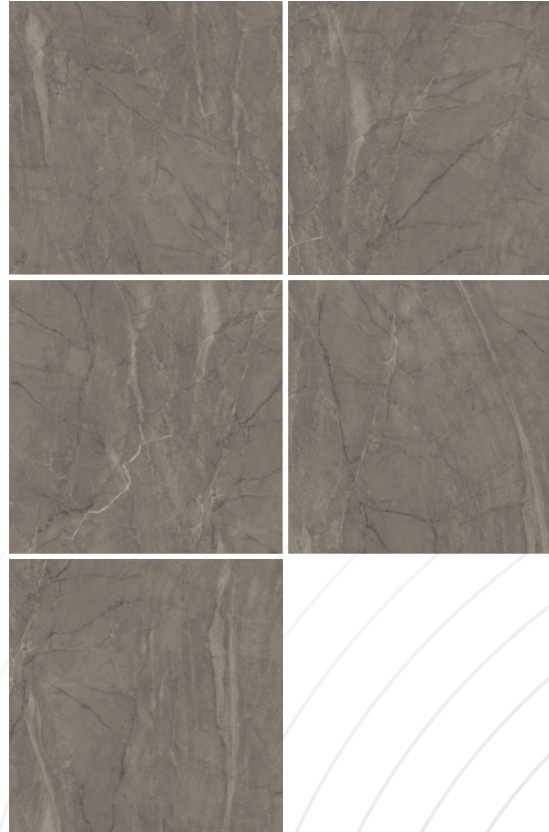
Thickness : **8.5 mm**

Surface : **GLOSSY**

Random Faces : **06**

AG 1036

GLOSSY



Design Name : **AG 1036**

Size : **600x600mm**

Thickness : **8.5 mm**

Surface : **GLOSSY**

Random Faces : **06**

AG 1037

GLOSSY



Design Name : **AG 1037**

Size : **600x600mm**

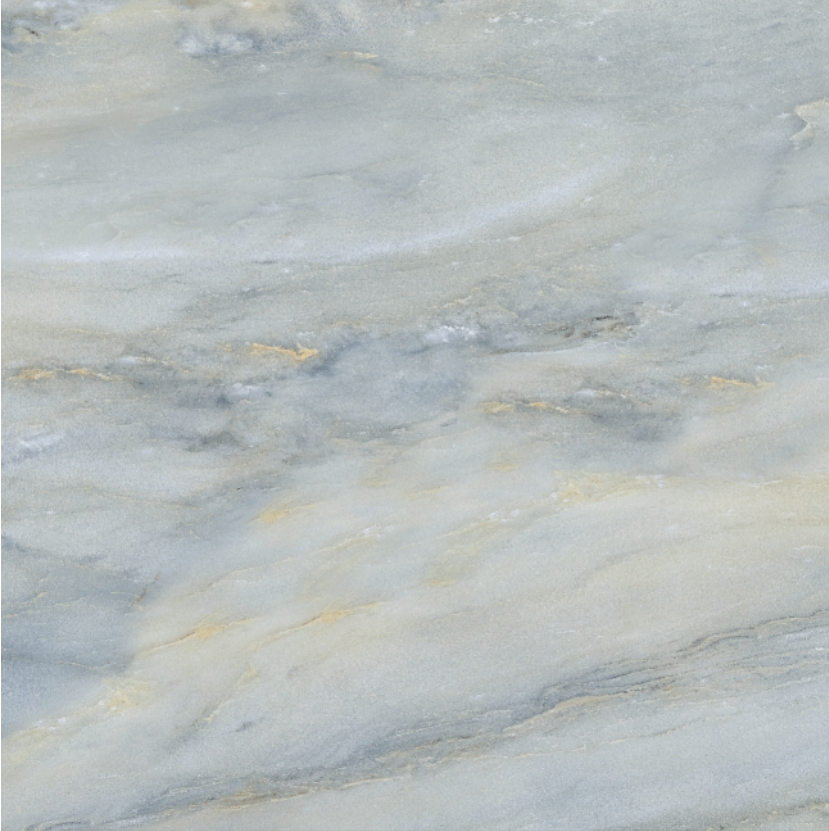
Thickness : **8.5 mm**

Surface : **GLOSSY**

Random Faces : **06**

AG 1038

GLOSSY



Design Name : **AG 1038**

Size : **600x600mm**

Thickness : **8.5 mm**

Surface : **GLOSSY**

Random Faces : **06**

AG 1039

GLOSSY



Design Name : **AG 1039**

Size : **600x600mm**

Thickness : **8.5 mm**

Surface : **GLOSSY**

Random Faces : **06**

AG 1040

GLOSSY



Design Name : **AG 1040**

Size : **600x600mm**

Thickness : **8.5 mm**

Surface : **GLOSSY**

Random Faces : **06**

AG 1041

GLOSSY



Design Name : **AG 1041**

Size : **600x600mm**

Thickness : **8.5 mm**

Surface : **GLOSSY**

Random Faces : **06**

AG 1042

GLOSSY



Design Name : **AG 1042**

Size : **600x600mm**

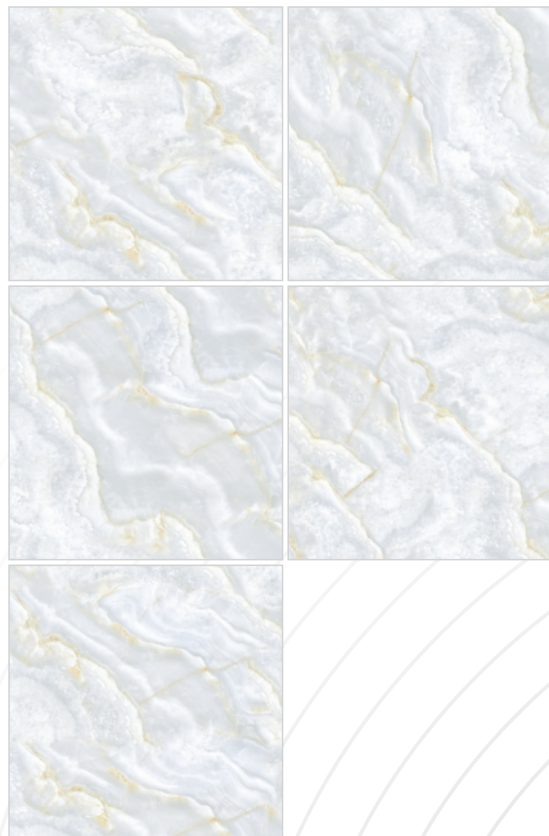
Thickness : **8.5 mm**

Surface : **GLOSSY**

Random Faces : **06**

AG 1043

GLOSSY



Design Name : **AG 1043**

Size : **600x600mm**

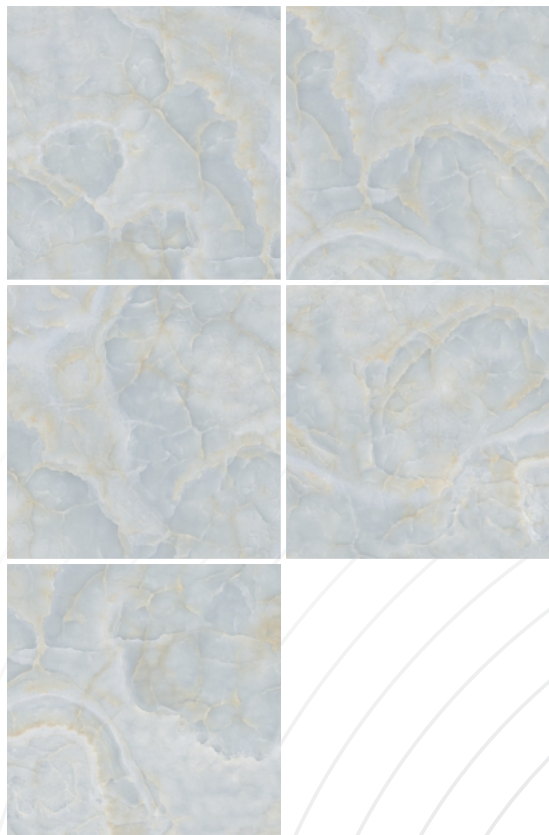
Thickness : **8.5 mm**

Surface : **GLOSSY**

Random Faces : **06**

AG 1044

GLOSSY



Design Name : **AG 1044**

Size : **600x600mm**

Thickness : **8.5 mm**

Surface : **GLOSSY**

Random Faces : **06**

AG 1045

GLOSSY



Design Name : **AG 1045**

Size : **600x600mm**

Thickness : **8.5 mm**

Surface : **GLOSSY**

Random Faces : **06**

AG 1046

GLOSSY



Design Name : **AG 1046**

Size : **600x600mm**

Thickness : **8.5 mm**

Surface : **GLOSSY**

Random Faces : **06**

AG 1047

GLOSSY



Design Name : **AG 1047**

Size : **600x600mm**

Thickness : **8.5 mm**

Surface : **GLOSSY**

Random Faces : **06**

AG 1048

GLOSSY



Design Name : **AG 1048**

Size : **600x600mm**

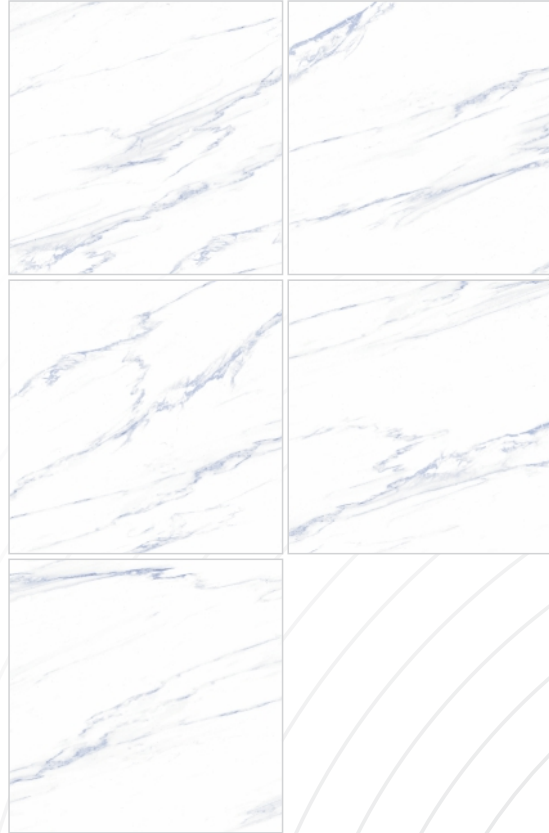
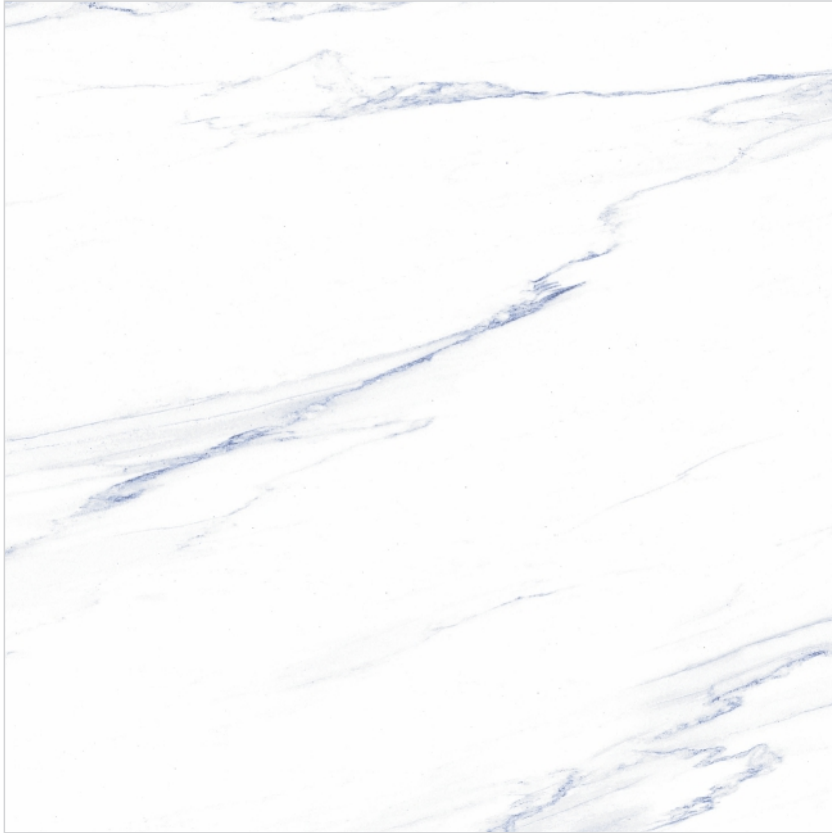
Thickness : **8.5 mm**

Surface : **GLOSSY**

Random Faces : **06**

AG 1049

GLOSSY



Design Name : **AG 1049**

Size : **600x600mm**

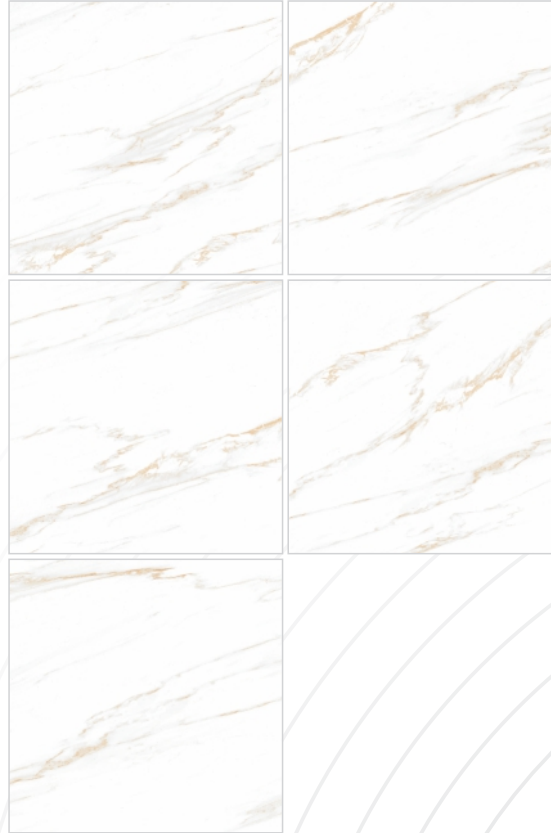
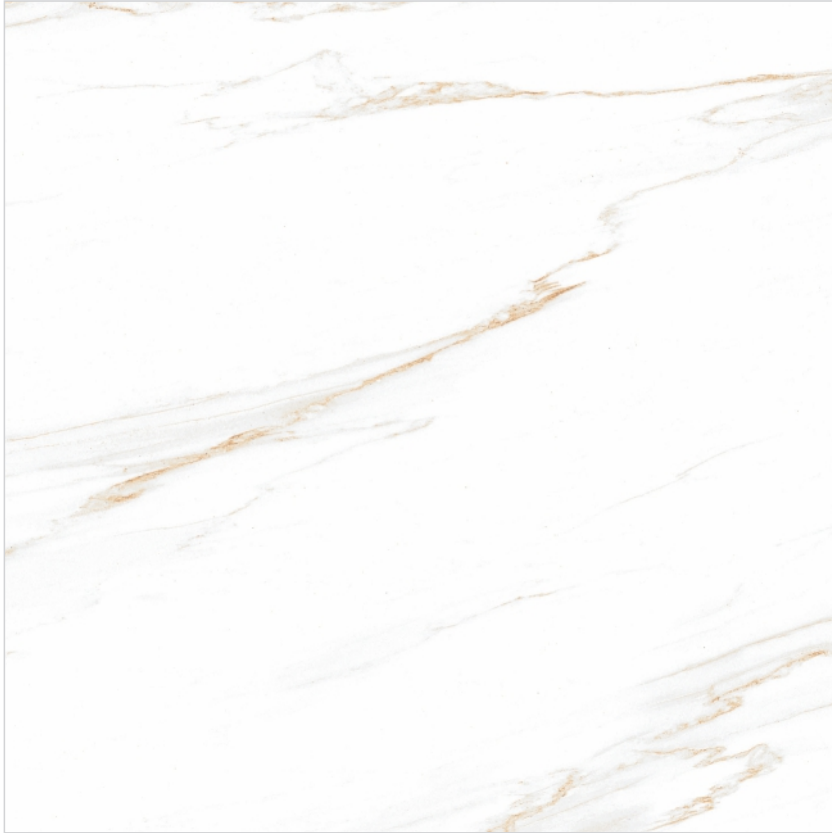
Thickness : **8.5 mm**

Surface : **GLOSSY**

Random Faces : **06**

AG 1050

GLOSSY



Design Name : **AG 1050**

Size : **600x600mm**

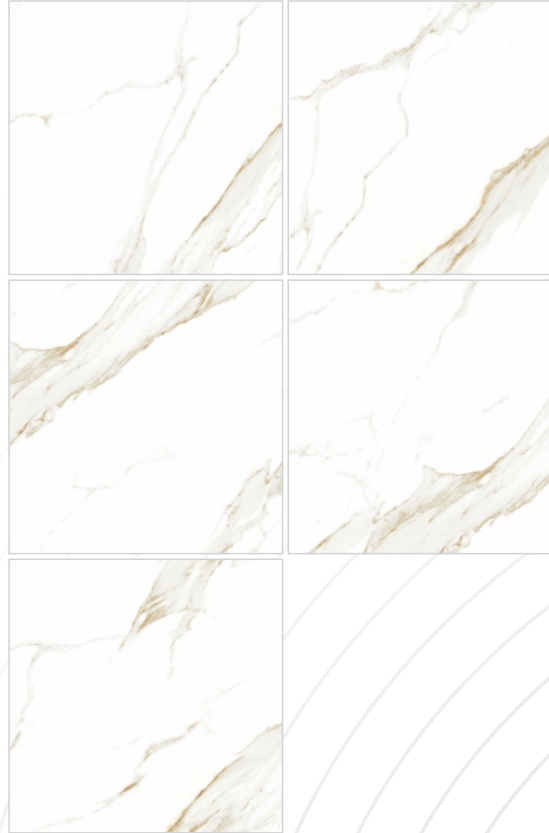
Thickness : **8.5 mm**

Surface : **GLOSSY**

Random Faces : **06**

AG 1051

GLOSSY



Design Name : **AG 1051**

Size : **600x600mm**

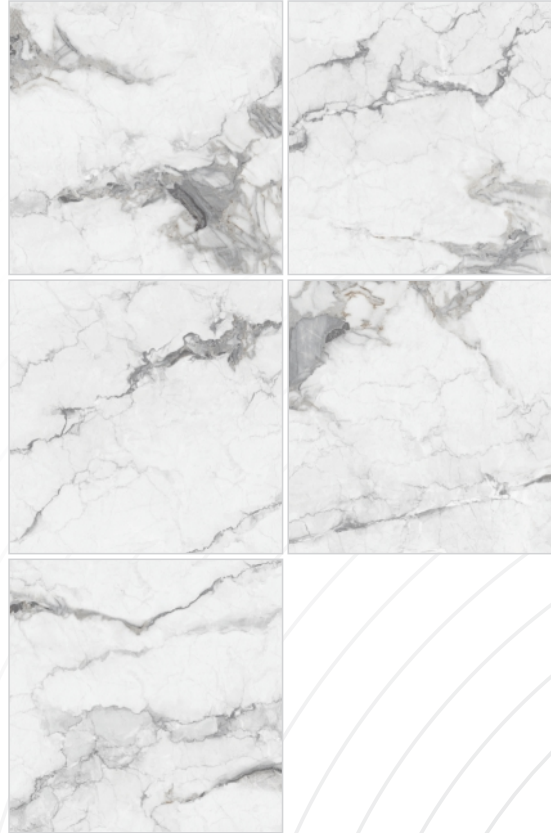
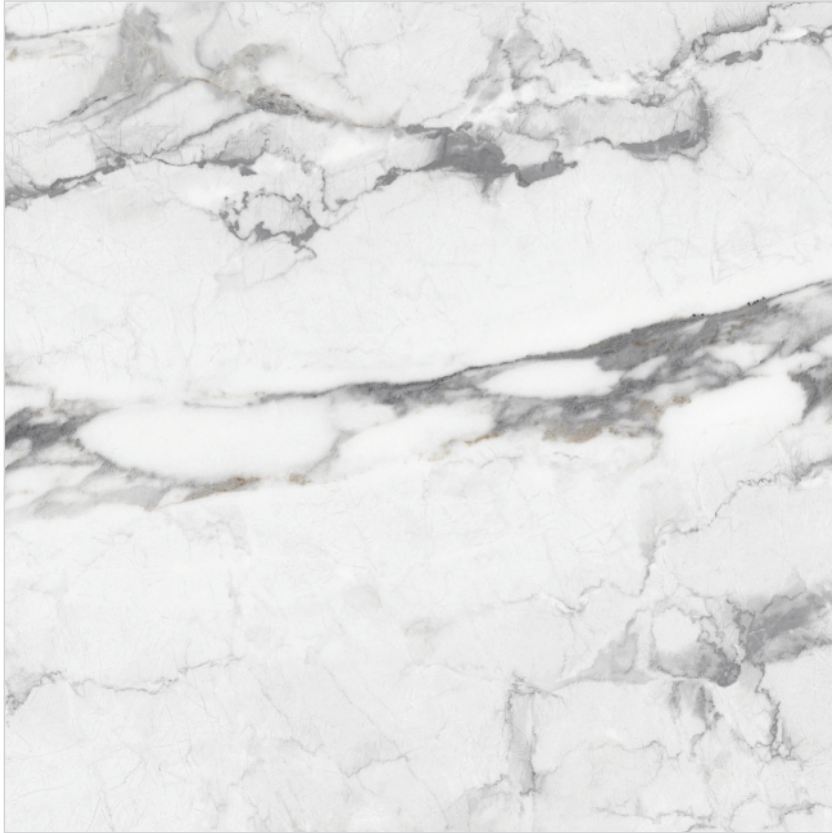
Thickness : **8.5 mm**

Surface : **GLOSSY**

Random Faces : **06**

AG 1052

GLOSSY



Design Name : **AG 1052**

Size : **600x600mm**

Thickness : **8.5 mm**

Surface : **GLOSSY**

Random Faces : **06**

AG 1053

GLOSSY



Design Name : **AG 1053**

Size : **600x600mm**

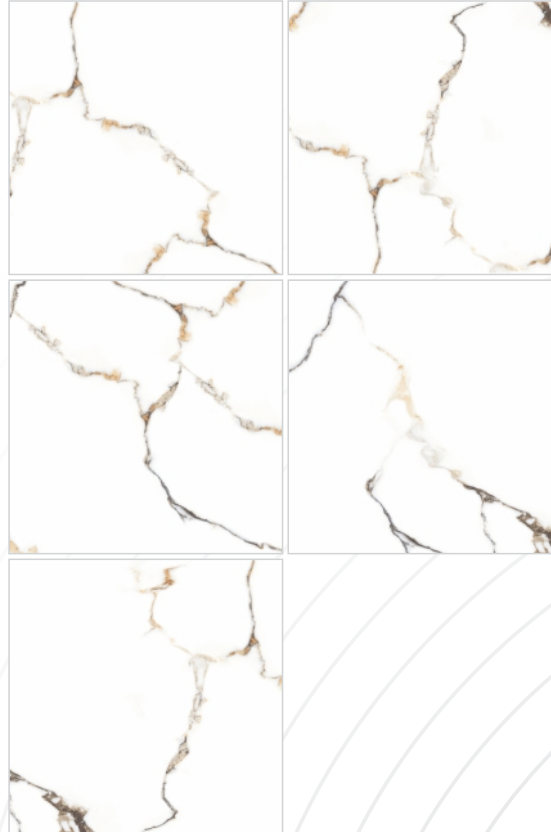
Thickness : **8.5 mm**

Surface : **GLOSSY**

Random Faces : **06**

AG 1054

GLOSSY



Design Name : **AG 1054**

Size : **600x600mm**

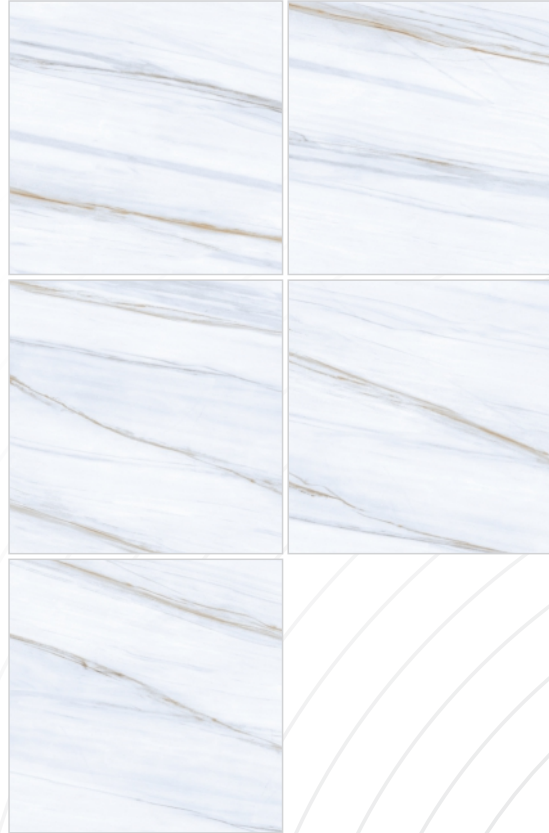
Thickness : **8.5 mm**

Surface : **GLOSSY**

Random Faces : **06**

AG 1055

GLOSSY



Design Name : **AG 1055**

Size : **600x600mm**

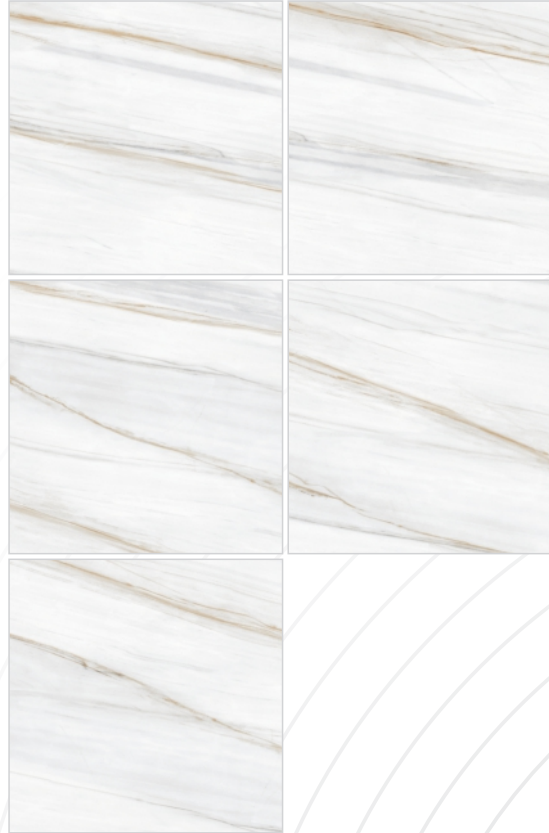
Thickness : **8.5 mm**

Surface : **GLOSSY**

Random Faces : **06**

AG 1056

GLOSSY



Design Name : **AG 1056**

Size : **600x600mm**

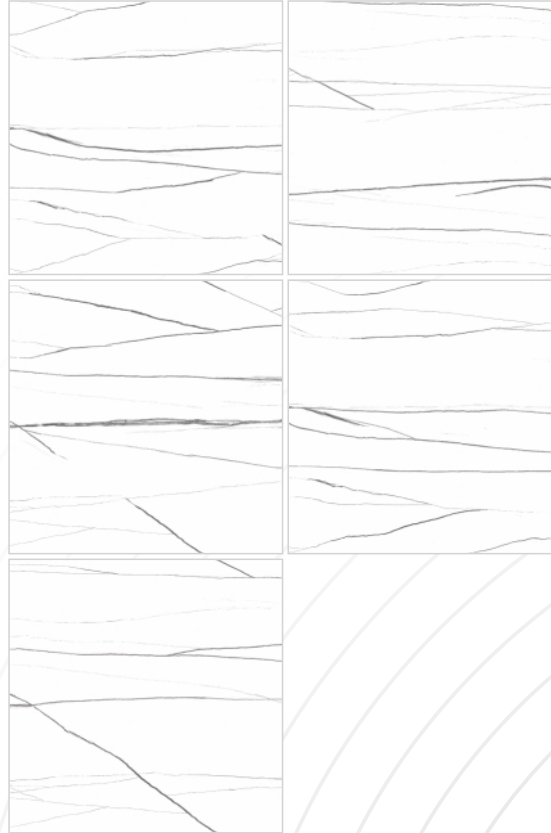
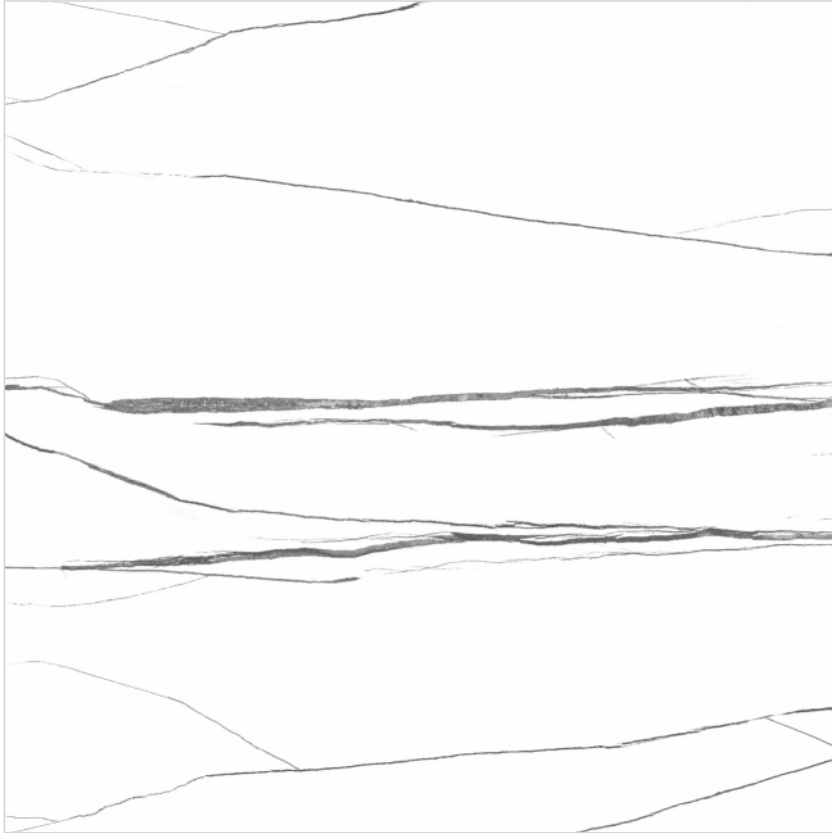
Thickness : **8.5 mm**

Surface : **GLOSSY**

Random Faces : **06**

AG 1057

GLOSSY



Design Name : **AG 1057**

Size : **600x600mm**

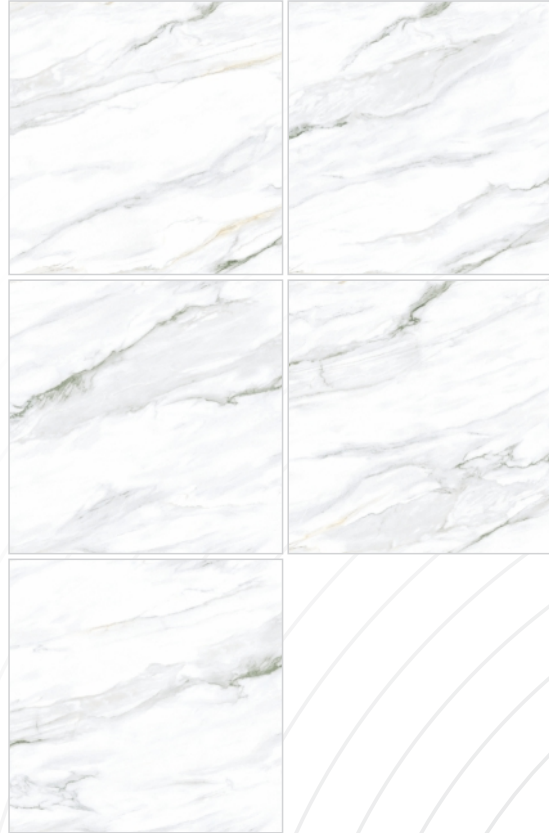
Thickness : **8.5 mm**

Surface : **GLOSSY**

Random Faces : **06**

AG 1058

GLOSSY



Design Name : **AG 1058**

Size : **600x600mm**

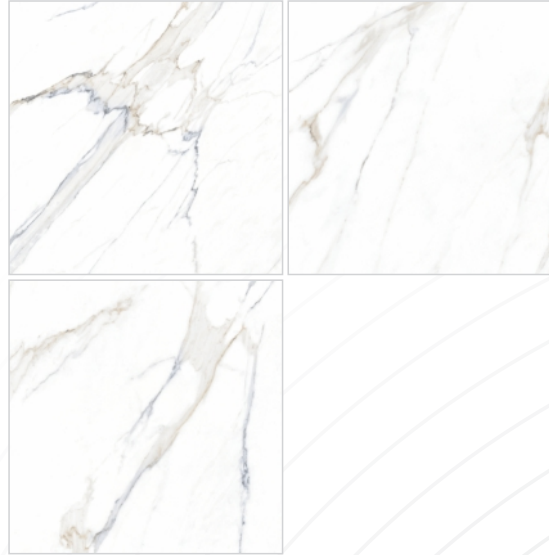
Thickness : **8.5 mm**

Surface : **GLOSSY**

Random Faces : **06**

AG 1059

GLOSSY



Design Name : **AG 1059**

Size : **600x600mm**

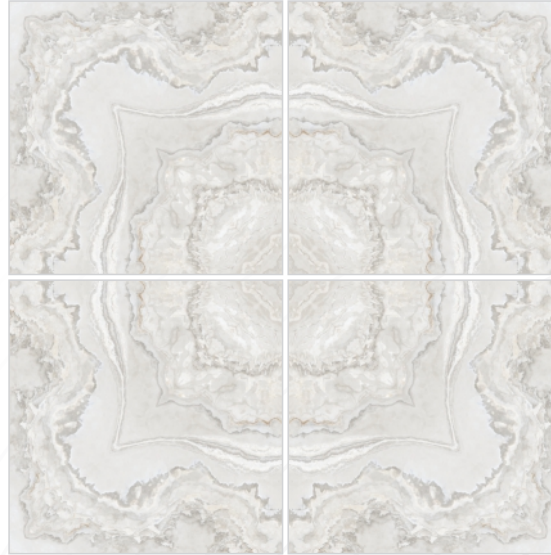
Thickness : **8.5 mm**

Surface : **GLOSSY**

Random Faces : **04**

AG 1060 BM

GLOSSY BOOKMATCH



Design Name : **AG 1060 BM**

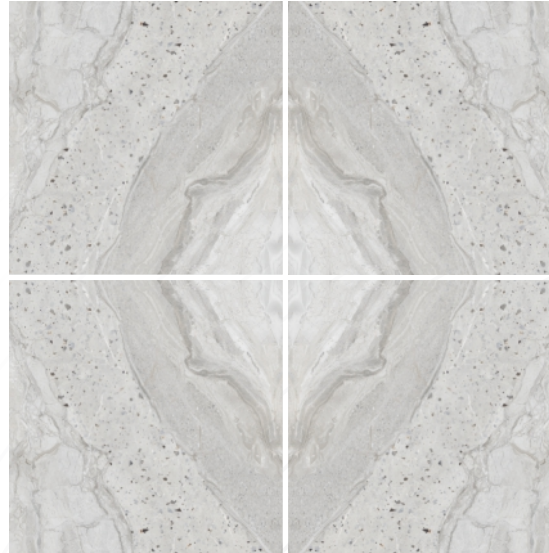
Size : **600x600mm**

Thickness : **8.5 mm**

Surface : **GLOSSY**

AG 1061 BM

GLOSSY BOOKMATCH



Design Name : **AG 1061 BM**

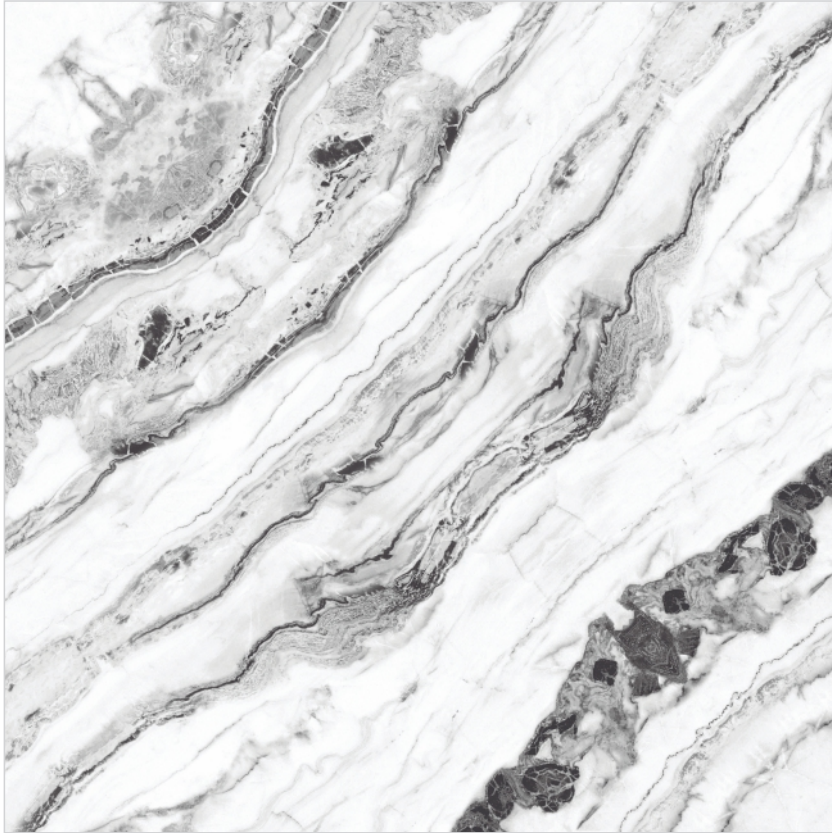
Size : **600x600mm**

Thickness : **8.5 mm**

Surface : **GLOSSY**

AG 1062 BM

GLOSSY BOOKMATCH



Design Name : **AG 1062 BM**

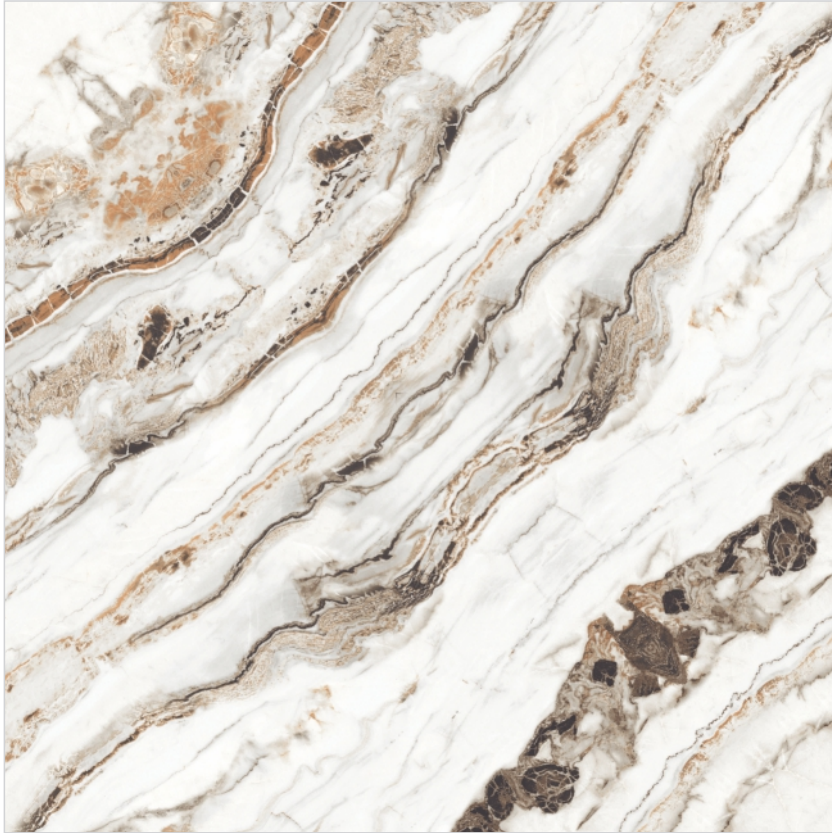
Size : **600x600mm**

Thickness : **8.5 mm**

Surface : **GLOSSY**

AG 1063 BM

GLOSSY BOOKMATCH



Design Name : **AG 1063 BM**

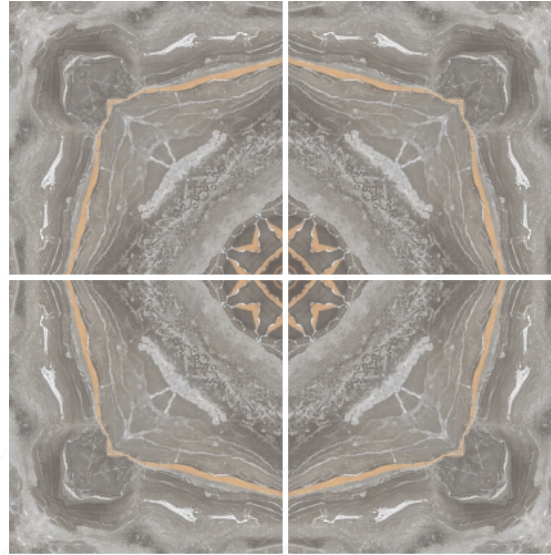
Size : **600x600mm**

Thickness : **8.5 mm**

Surface : **GLOSSY**

AG 1064 BM

GLOSSY BOOKMATCH



Design Name : **AG 1064 BM**

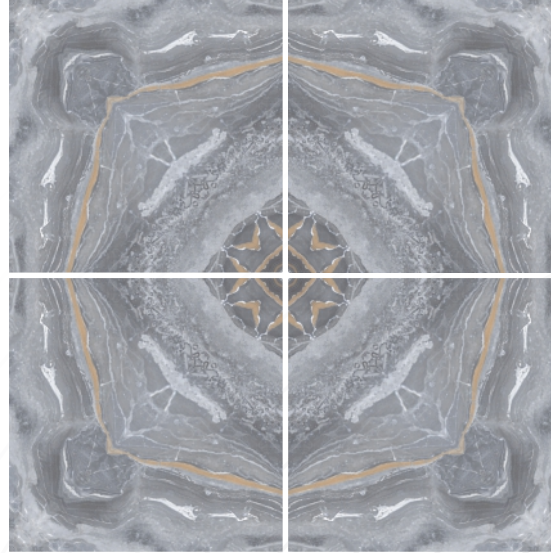
Size : **600x600mm**

Thickness : **8.5 mm**

Surface : **GLOSSY**

AG 1065 BM

GLOSSY BOOKMATCH



Design Name : **AG 1065 BM**

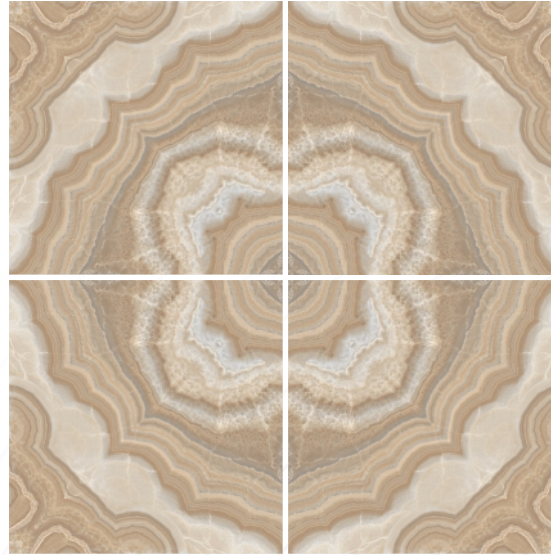
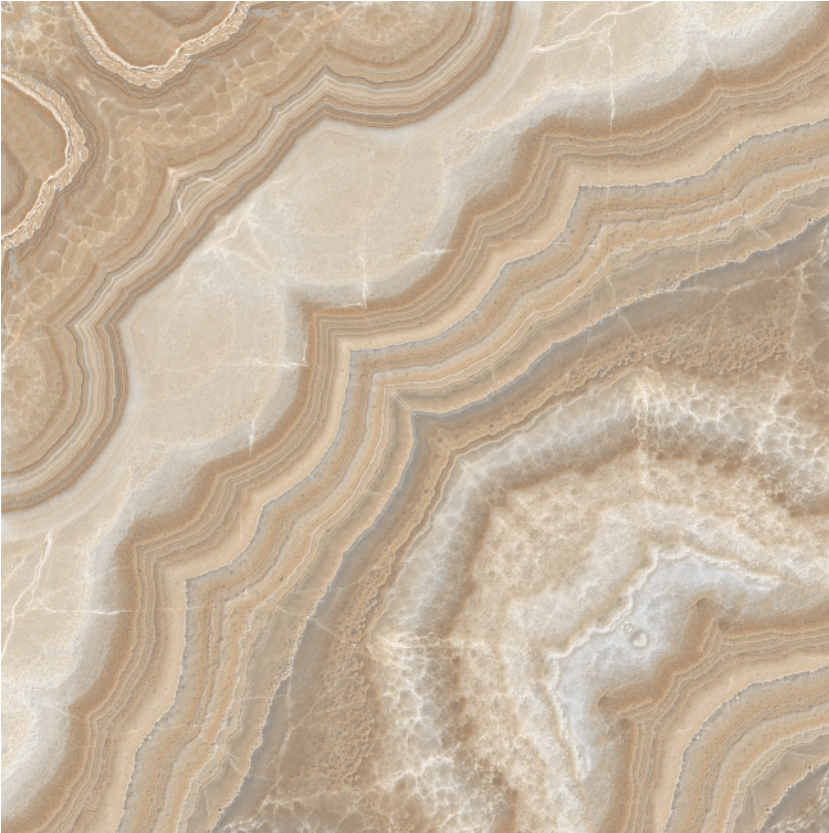
Size : **600x600mm**

Thickness : **8.5 mm**

Surface : **GLOSSY**

AG 1066 BM

GLOSSY BOOKMATCH



Design Name : **AG 1066 BM**

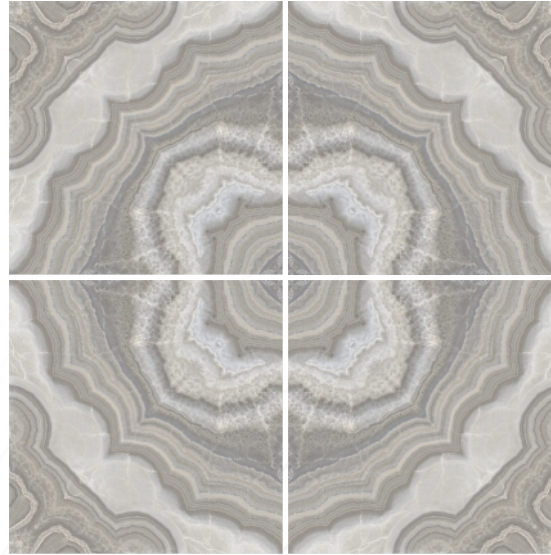
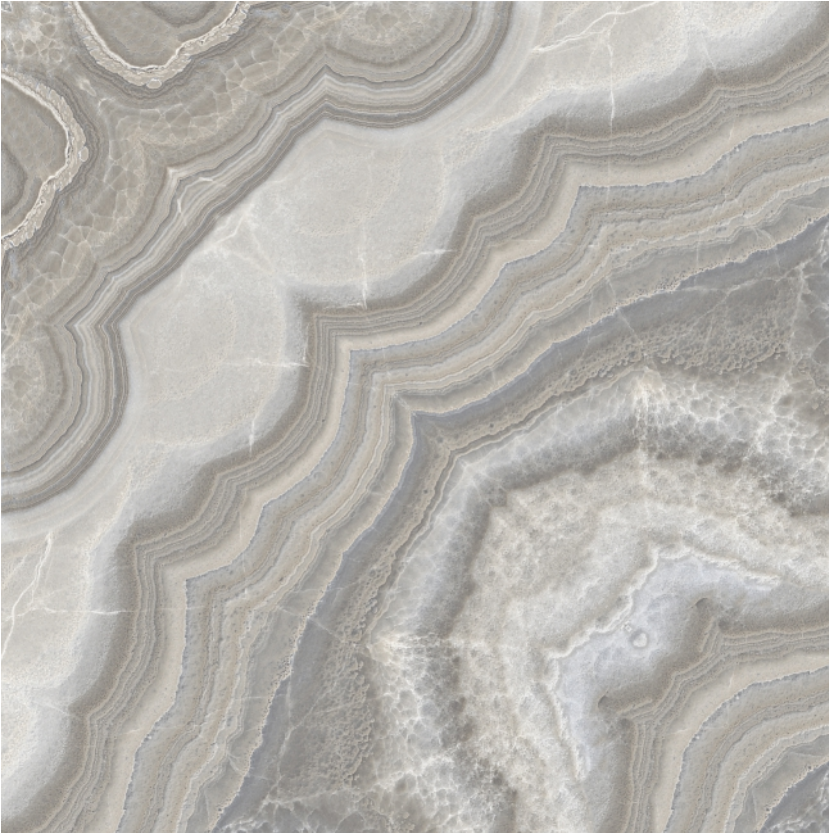
Size : **600x600mm**

Thickness : **8.5 mm**

Surface : **GLOSSY**

AG 1067 BM

GLOSSY BOOKMATCH



Design Name : **AG 1067 BM**

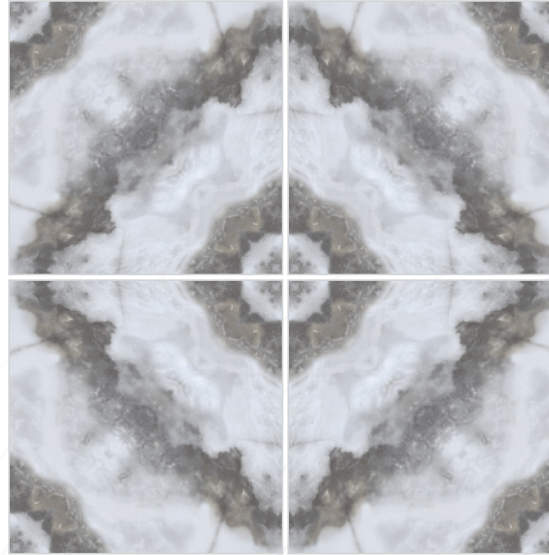
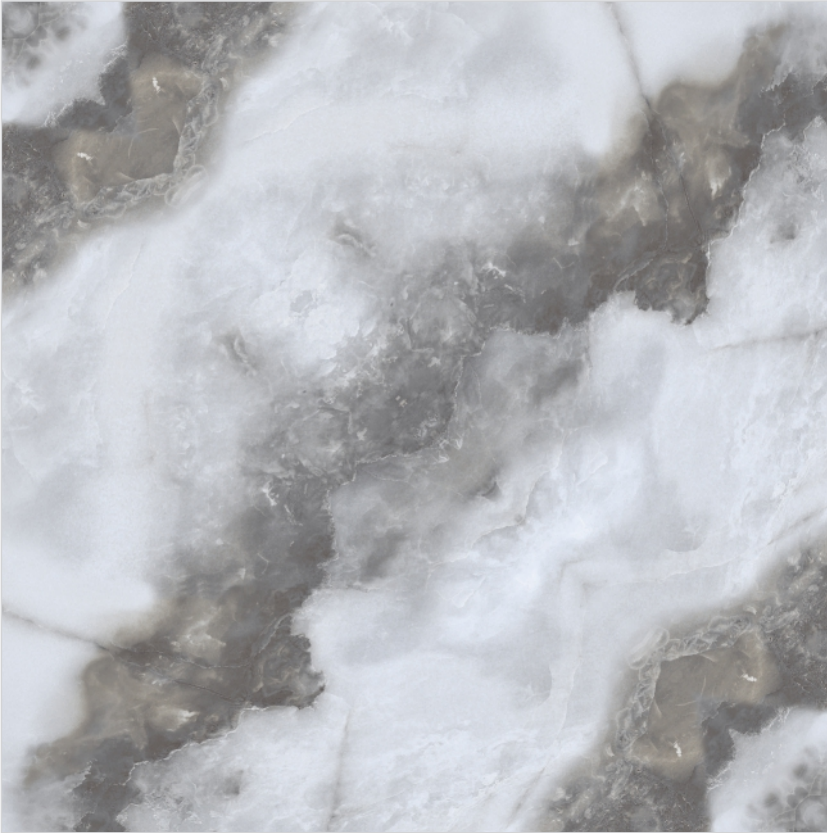
Size : **600x600mm**

Thickness : **8.5 mm**

Surface : **GLOSSY**

AG 1068 BM

GLOSSY BOOKMATCH



Design Name : **AG 1068 BM**

Size : **600x600mm**

Thickness : **8.5 mm**

Surface : **GLOSSY**