

# GLOSSY

## SERIES

**600X600MM**  
PRODUCT CATALOGUE



# THE COMPANY!

**GLOSSY**  
SERIES

One of the largest manufacturer and exporter of ceramic tiles, wall tiles and floor tiles, double charge vitrified tiles, polished glazed vitrified files, glazed vitrified tiles and digital tiles, qi-jro is famous for adding that sense of grandeur and splendor through sheer product qualify.

Since more than two decades quro group is renowned for the production of tiles that provide finesse, style and quality. our supreme quality is a result of leading edge 7 century production process that includes high end machinery. qualify control process, research and development as well as automation.



Experience radiant sophistication with Glossy series tiles. Featuring mirror-like surfaces and brilliant reflective finishes that amplify light and create luminous visual depth, these tiles bring glamorous elegance to any surface. Perfect for creating luxurious accent walls or prestigious flooring installations, this series transforms spaces into brilliant showcases of light and refined opulence.





# Technical Features!



Scratch  
Resistant



Frost  
Resistance



UV  
Resistance



Near Zero  
Porosity



Fire  
Resistance



Stain  
Resistance



Lightweight



Resistant to  
High  
Temperatures

## Vibrant Size **600X600MM**

Discover the exceptional versatility of our signature 600x600mm format, the crown jewel of contemporary surface design that transforms ordinary spaces into extraordinary environments. This perfectly proportioned dimension showcases intricate patterns and rich textures with stunning clarity, while its generous surface area allows every design detail to captivate and inspire.





Design Code  
**801**

Surface  
**Glossy**

Thickness  
**8.5mm**

Random  
**04**



Design Code  
**802**

Surface  
**Glossy**

Thickness  
**8.5mm**

Random  
**04**







Design Code  
**803**

Surface  
**Glossy**

Thickness  
**8.5mm**

Random  
**04**

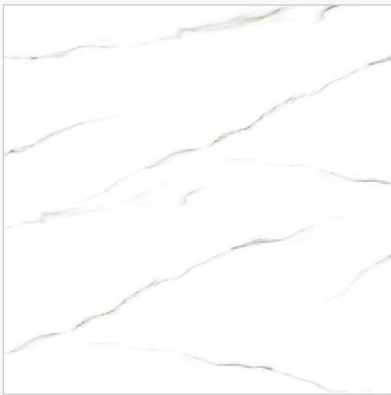
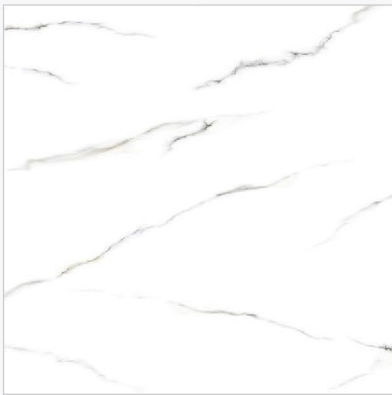
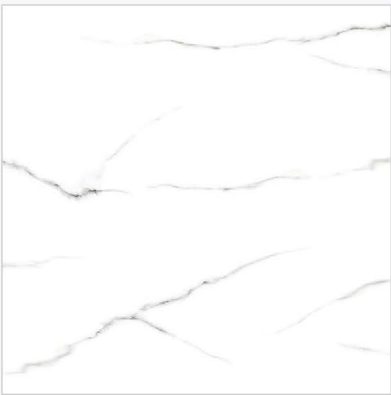


Design Code  
**804**

Surface  
**Glossy**

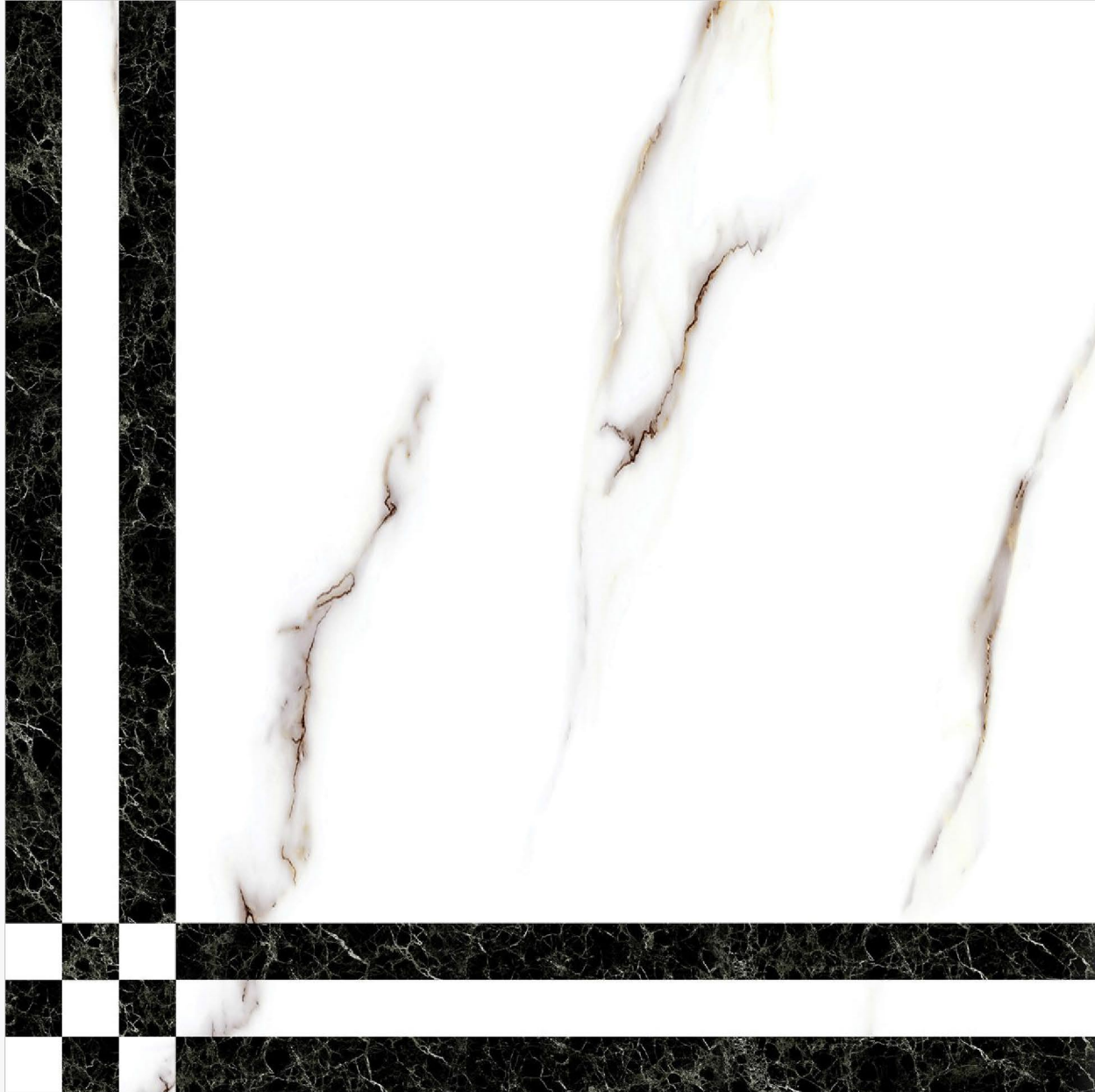
Thickness  
**8.5mm**

Random  
**04**







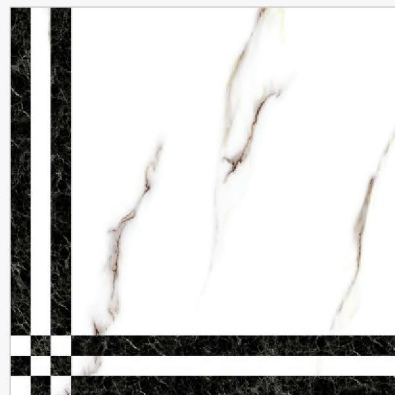
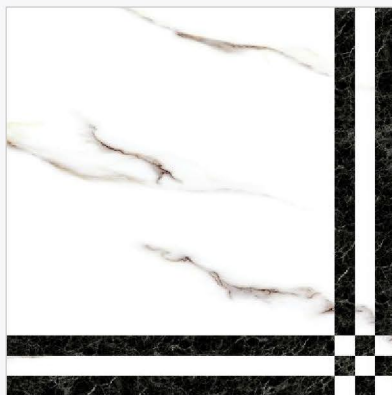
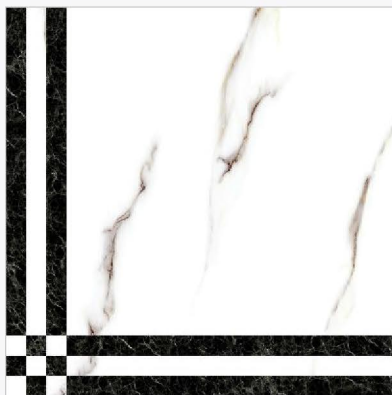


Design Code  
**805**

Surface  
**Glossy**

Thickness  
**8.5mm**

Random  
**01**

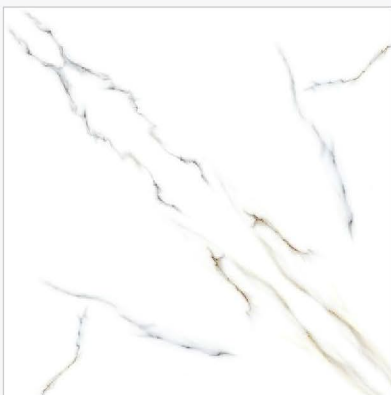
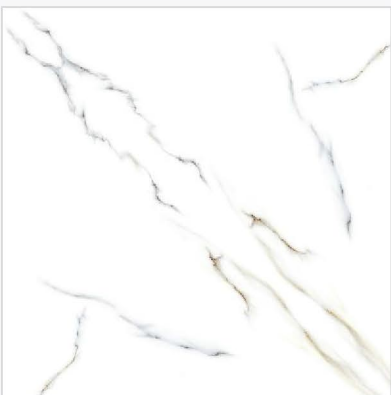


Design Code  
**806**

Surface  
**Glossy**

Thickness  
**8.5mm**

Random  
**01**



**GLOSSY**  
SERIES





Design Code  
**807**

Surface  
**Glossy**

Thickness  
**8.5mm**

Random  
**01**



Design Code  
**808**

Surface  
**Glossy**

Thickness  
**8.5mm**

Random  
**04**





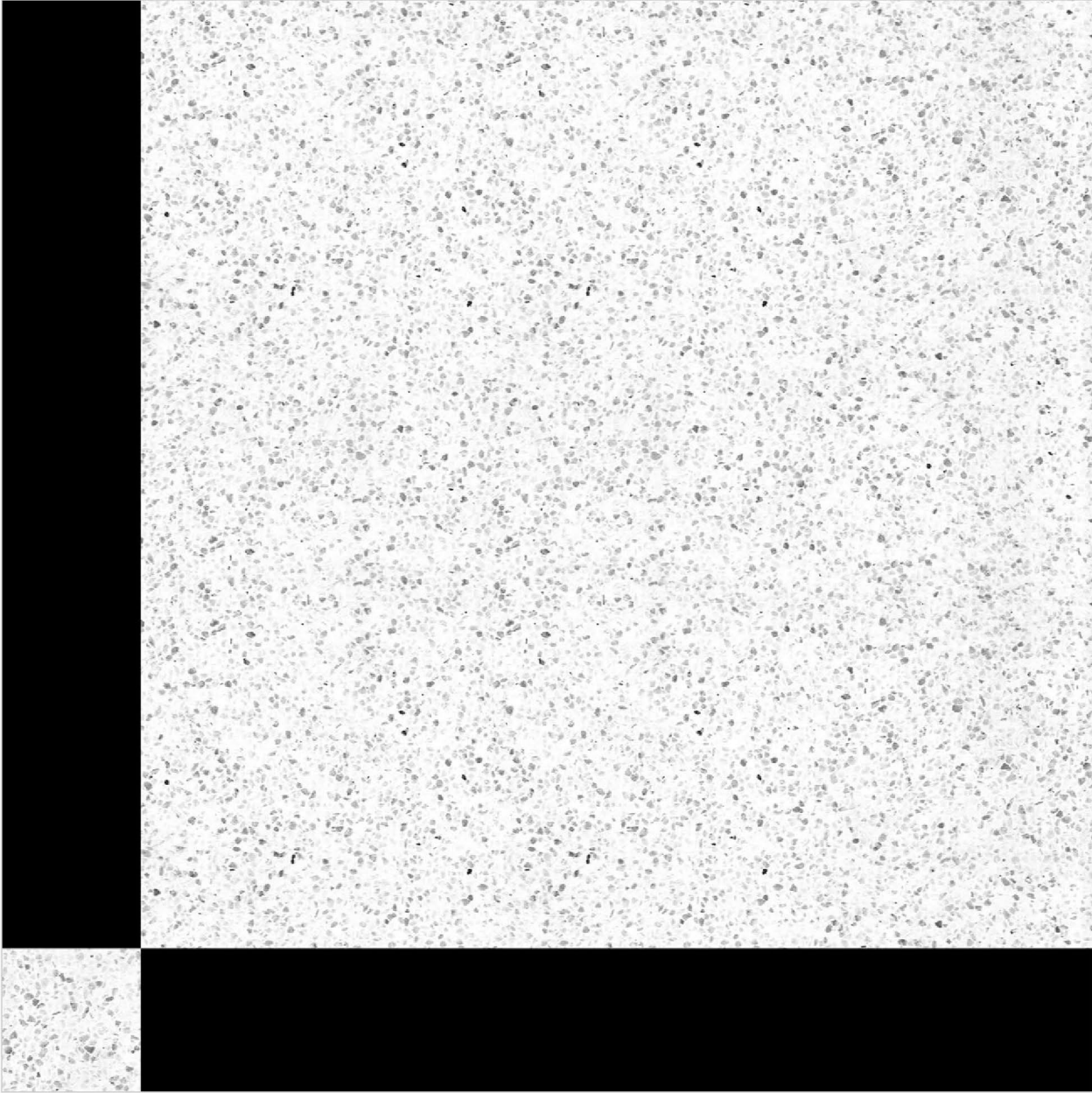


Design Code  
**809**

Surface  
**Glossy**

Thickness  
**8.5mm**

Random  
**04**

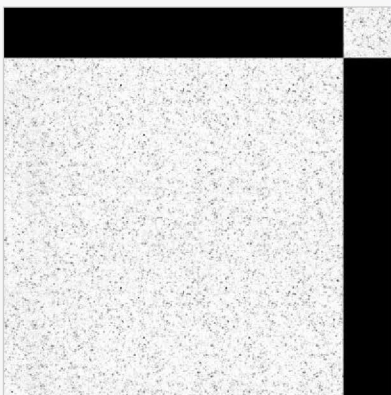
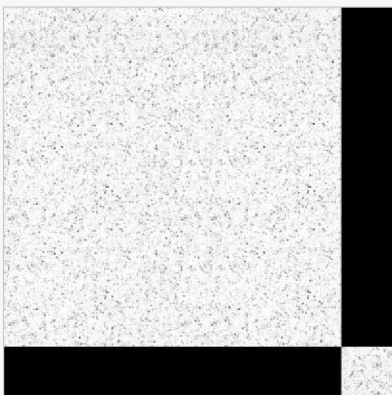
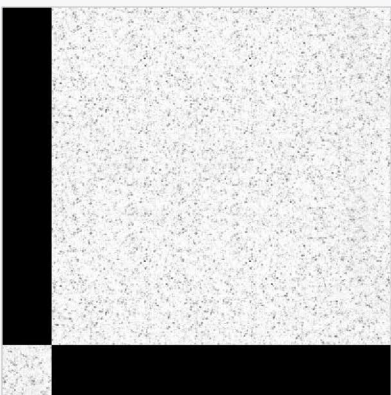


Design Code  
**810**

Surface  
**Glossy**

Thickness  
**8.5mm**

Random  
**01**



**GLOSSY**  
SERIES



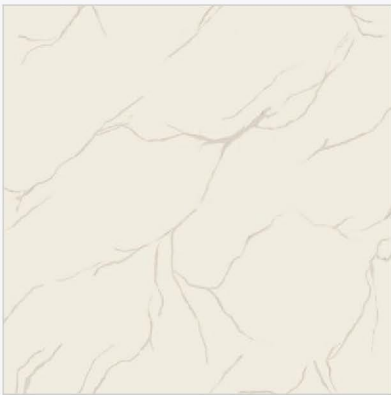
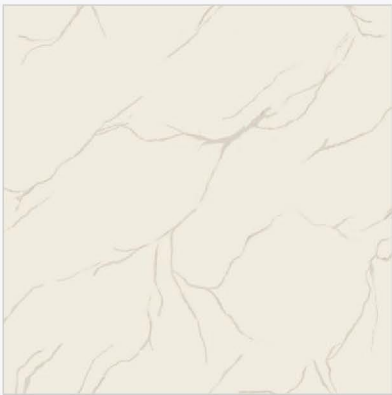
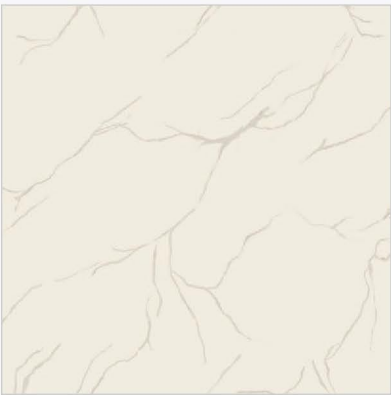


Design Code  
**811**

Surface  
**Glossy**

Thickness  
**8.5mm**

Random  
**01**

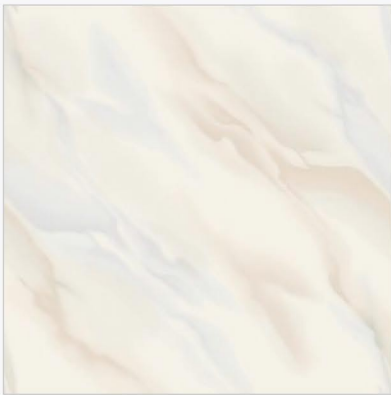
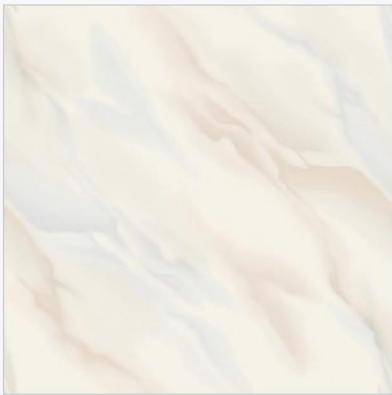


Design Code  
**812**

Surface  
**Glossy**

Thickness  
**8.5mm**

Random  
**01**









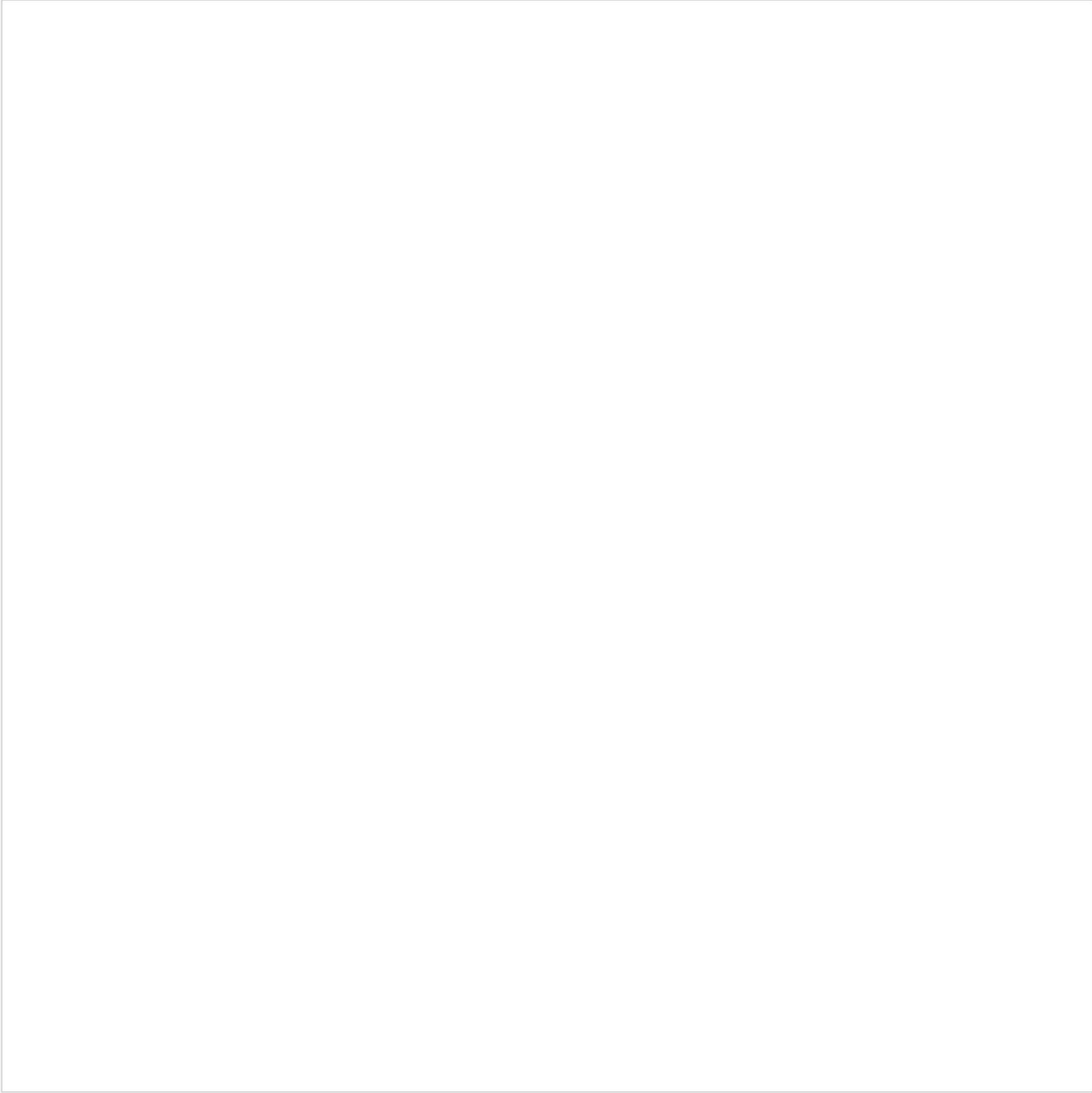


Design Code  
**813**

Surface  
**Glossy**

Thickness  
**8.5mm**

Random  
**04**

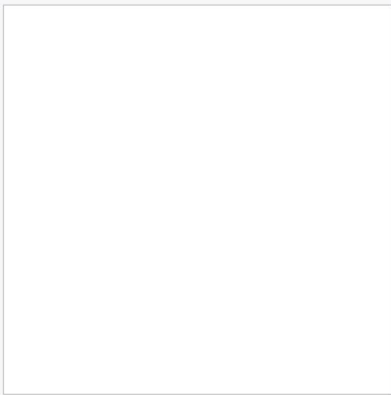
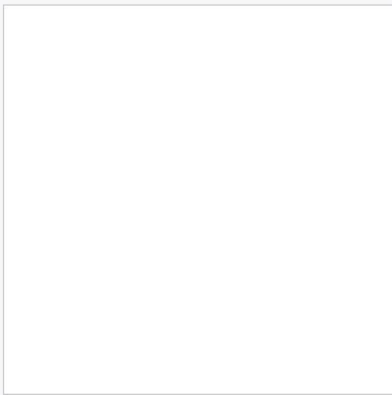
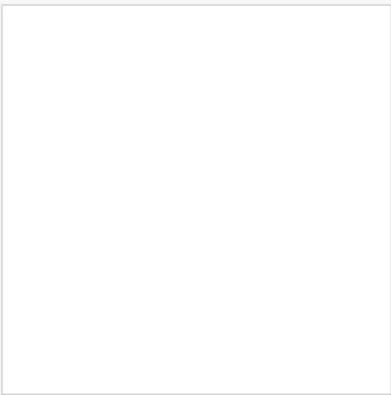


Design Code  
**814**

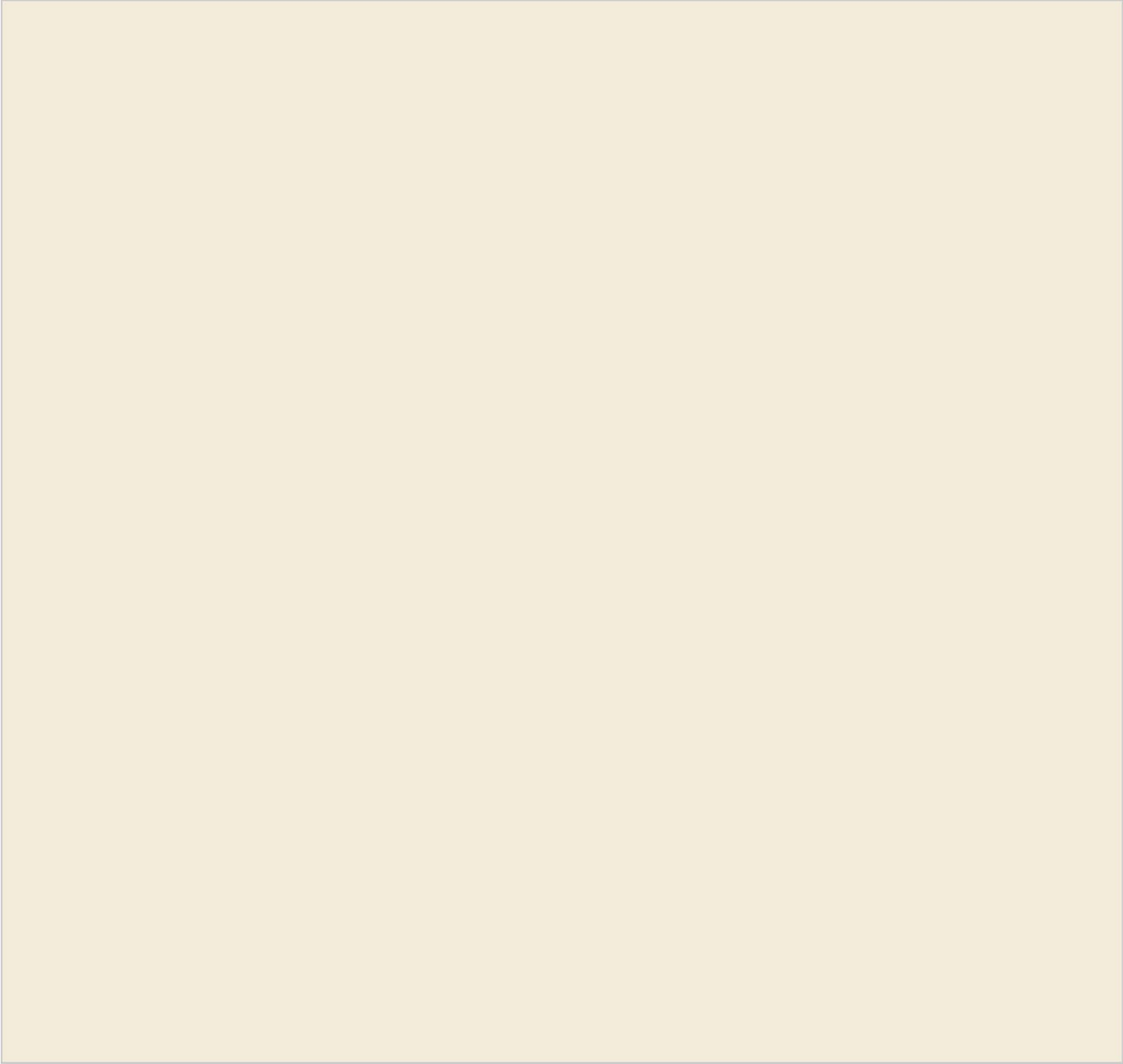
Surface  
**Glossy**

Thickness  
**8.5mm**

Random  
**01**





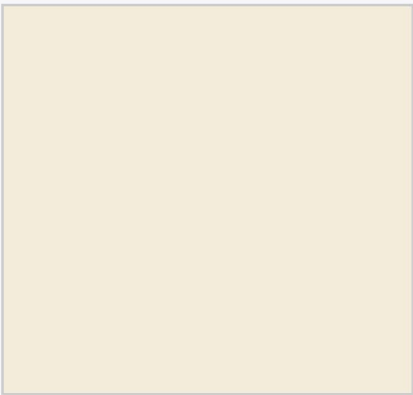
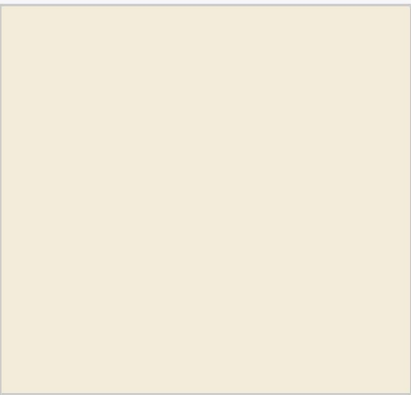
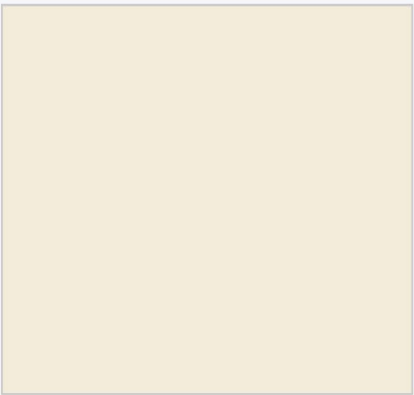


Design Code  
**815**

Surface  
**Glossy**

Thickness  
**8.5mm**

Random  
**01**



**GLOSSY**  
SERIES



**THANK  
YOU**