

MATT Colors Series



MC-860 Color : Yellow
Coating Thickness : 27-33 Micro



MC-865 Color : Black Coffee
Coating Thickness : 27-32 Micro



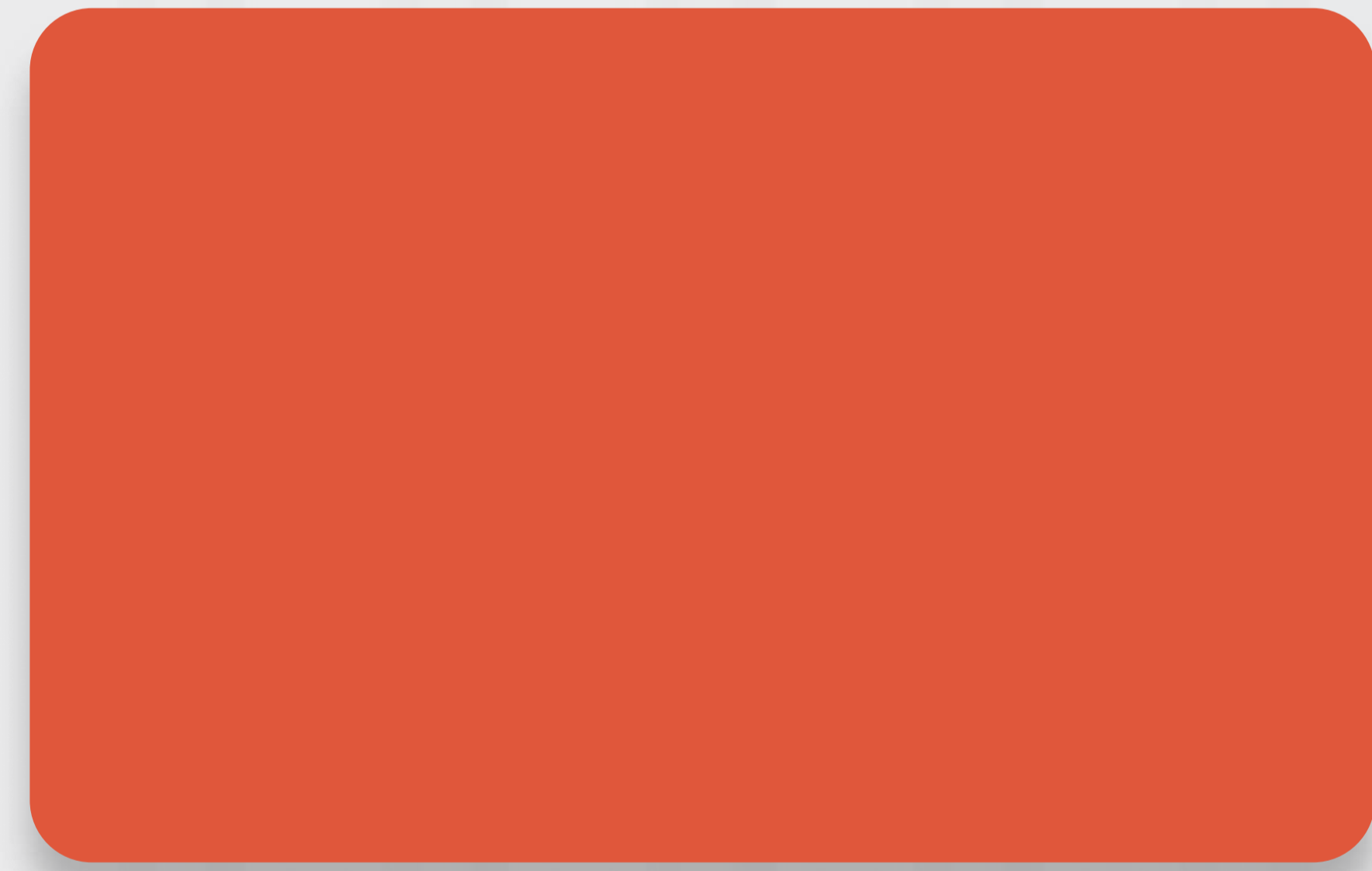
MC-870 Color : Dark Blue
Coating Thickness : 26-33 Micro



MC-871 Color : Peacock Blue
Coating Thickness : 27-35 Micro



MC-873 Color : Emerald Green
Coating Thickness : 28-34 Micro



MC-885 Color : Orange
Coating Thickness : 26-35 Micro

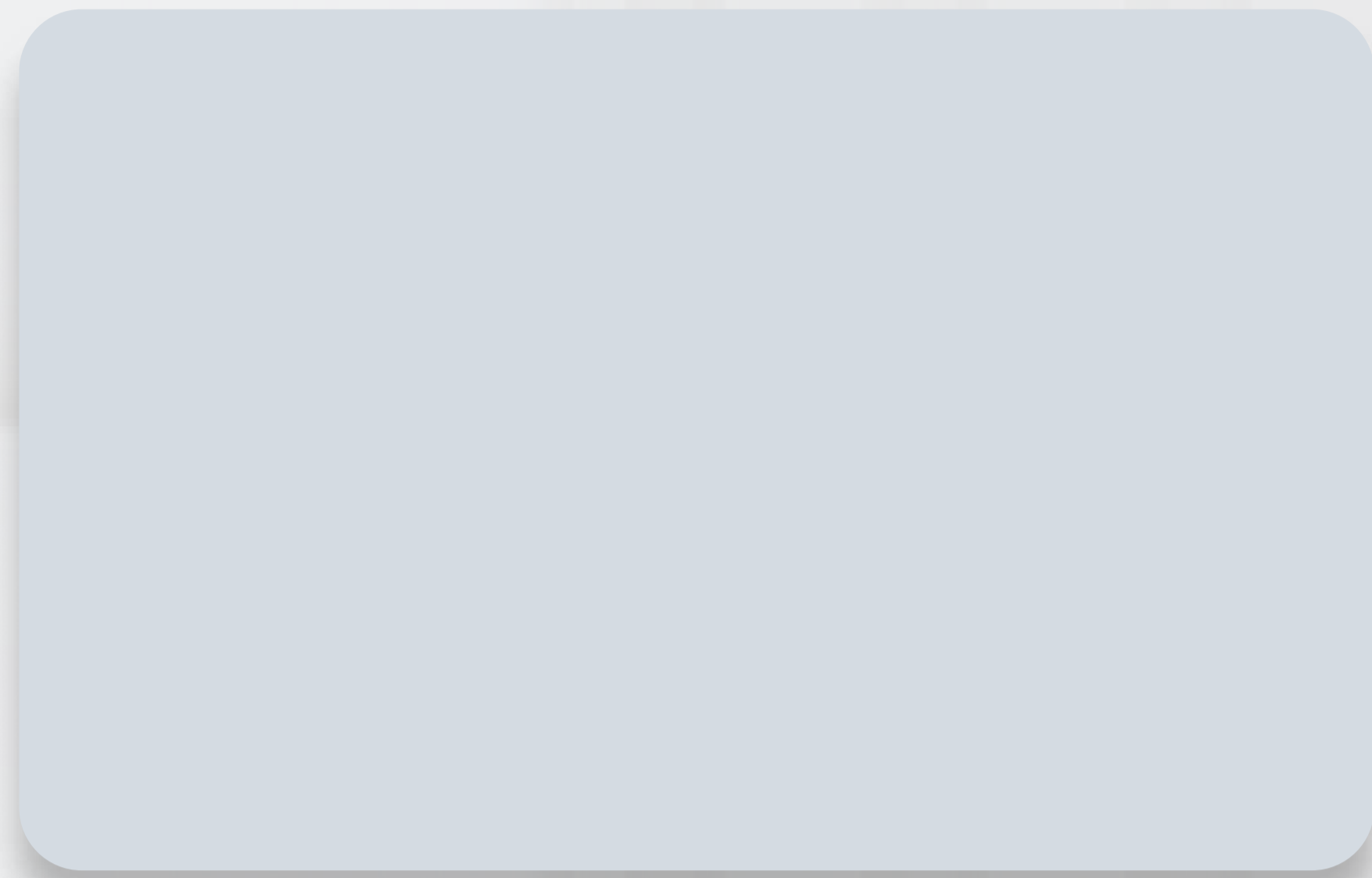


MC-892 Color : Murinus Gray
Coating Thickness : 28-33 Micro

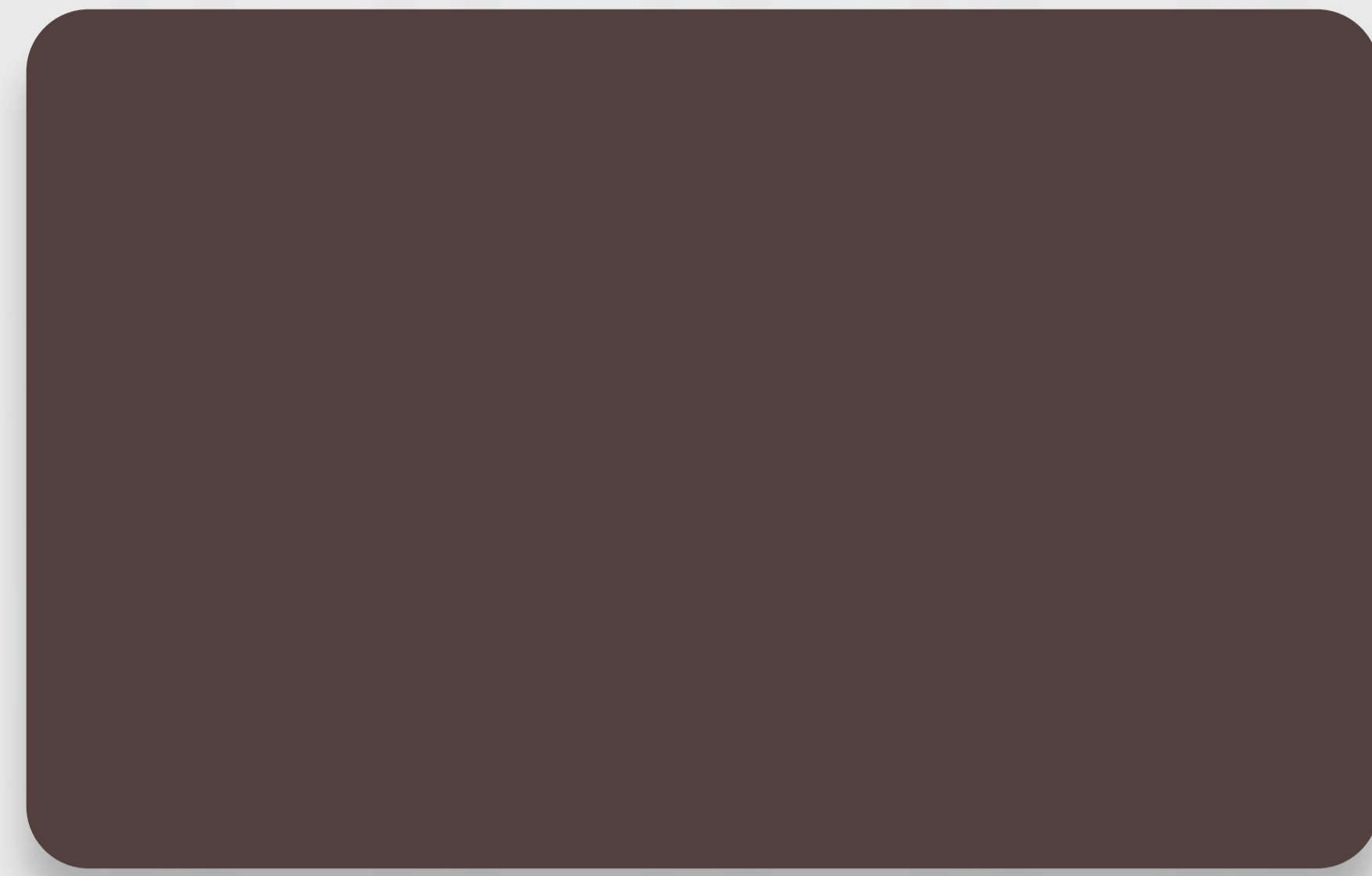


MC-894 Color : Chinese Red
Coating Thickness : 26-33 Micro

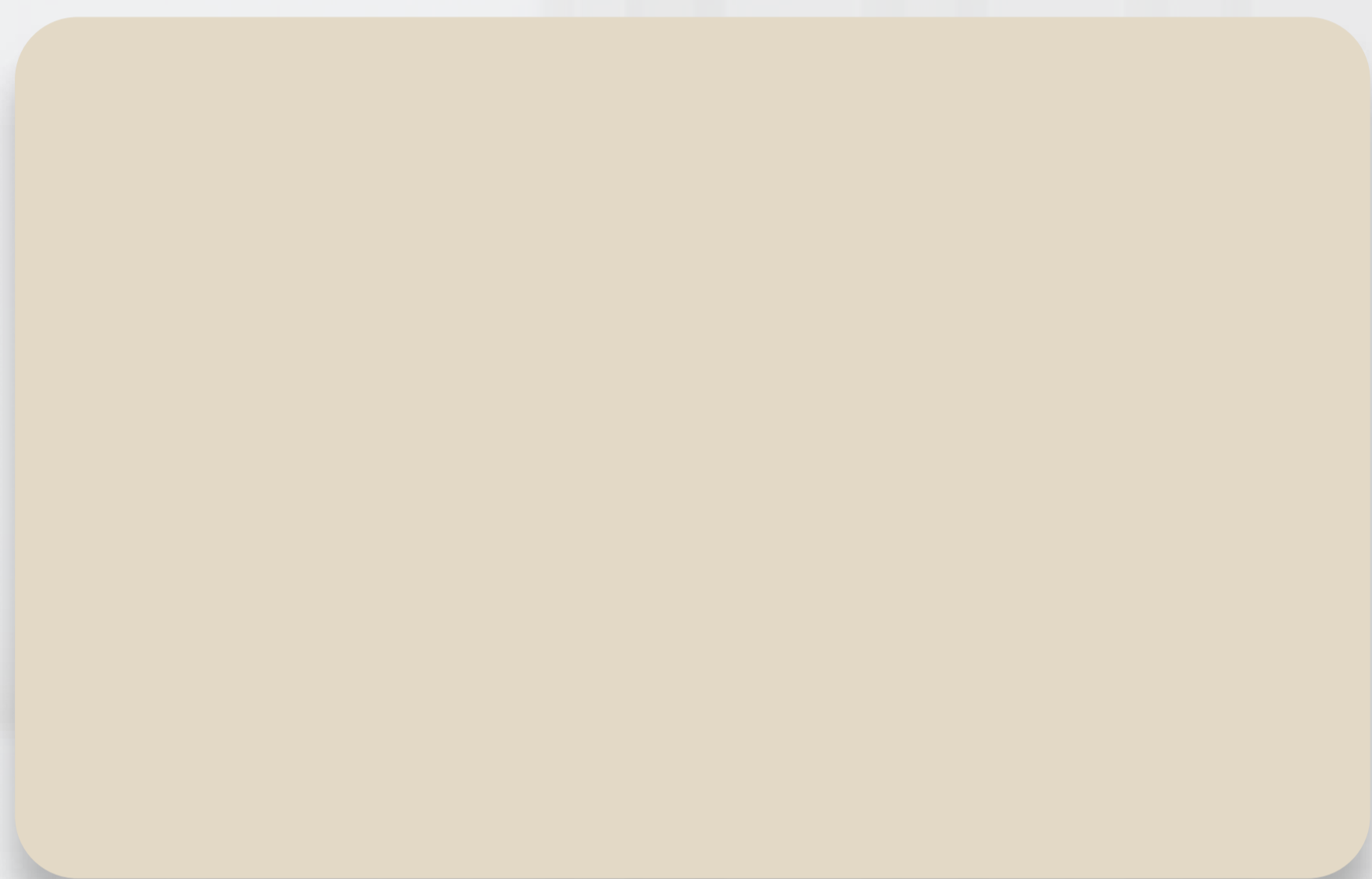
MATT Colors Series



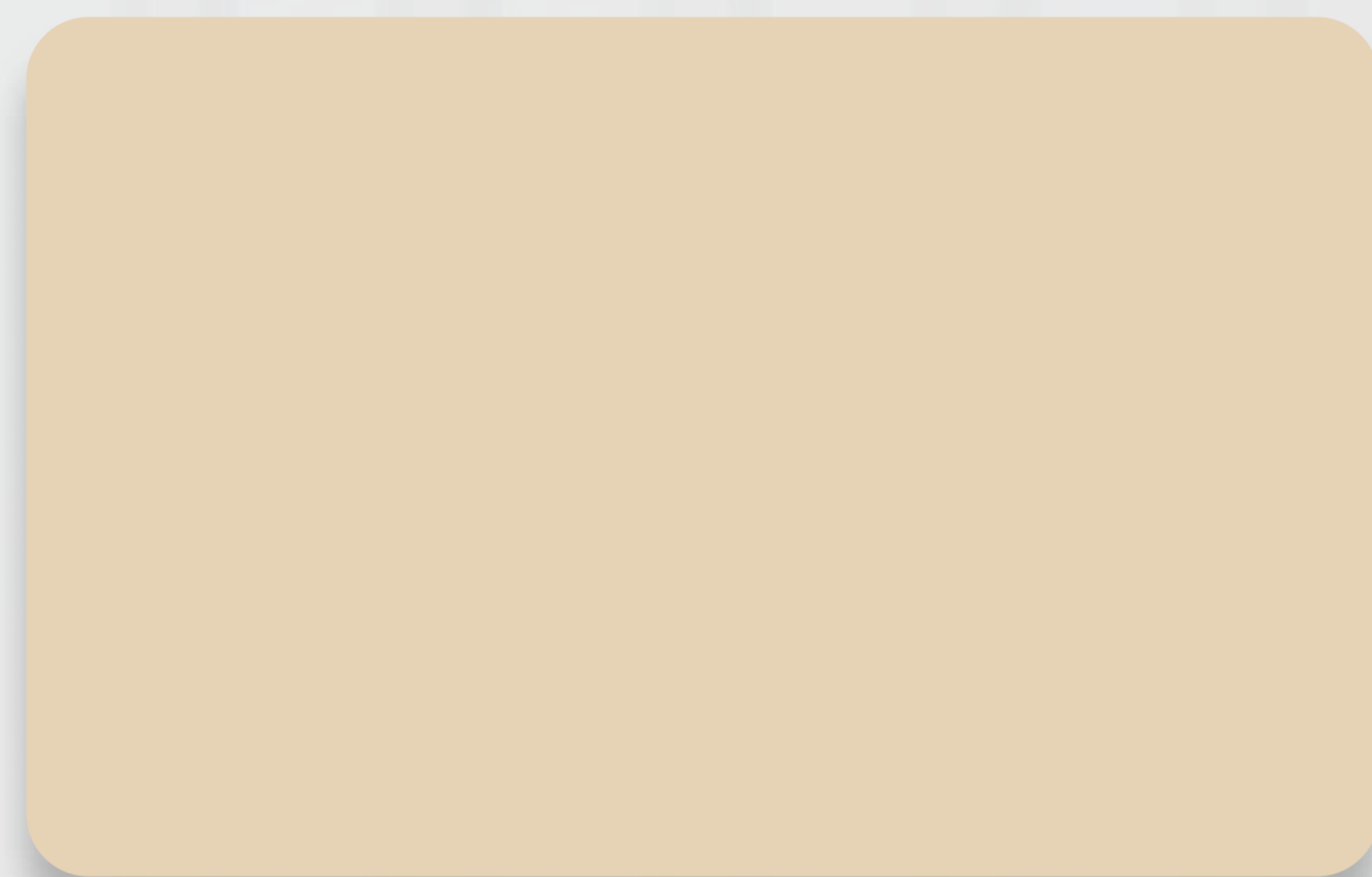
MC-895 Color : Pure White
Coating Thickness : 27-35 Micro



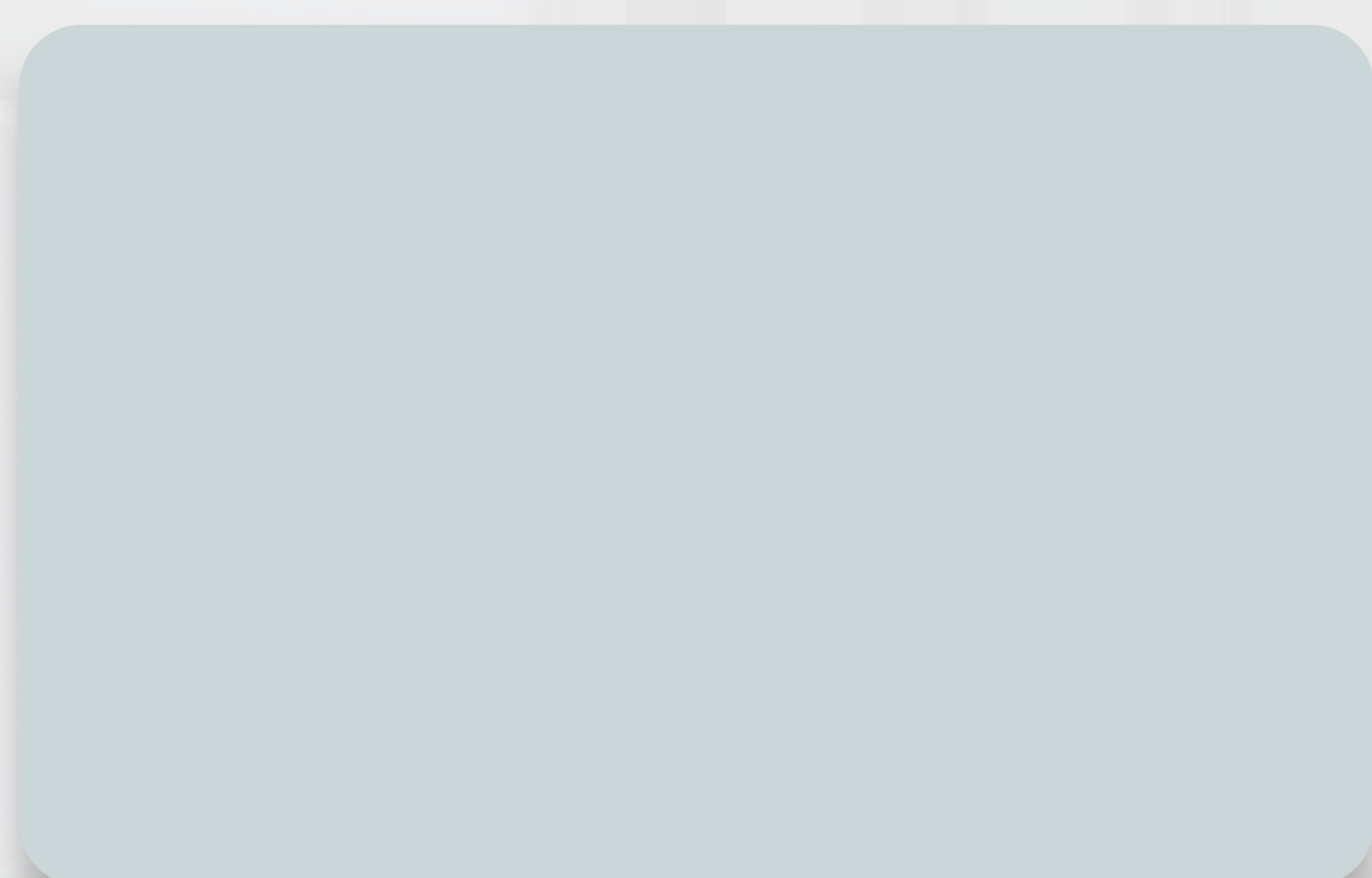
MC-900 Color : Red Coffee
Coating Thickness : 27-32 Micro



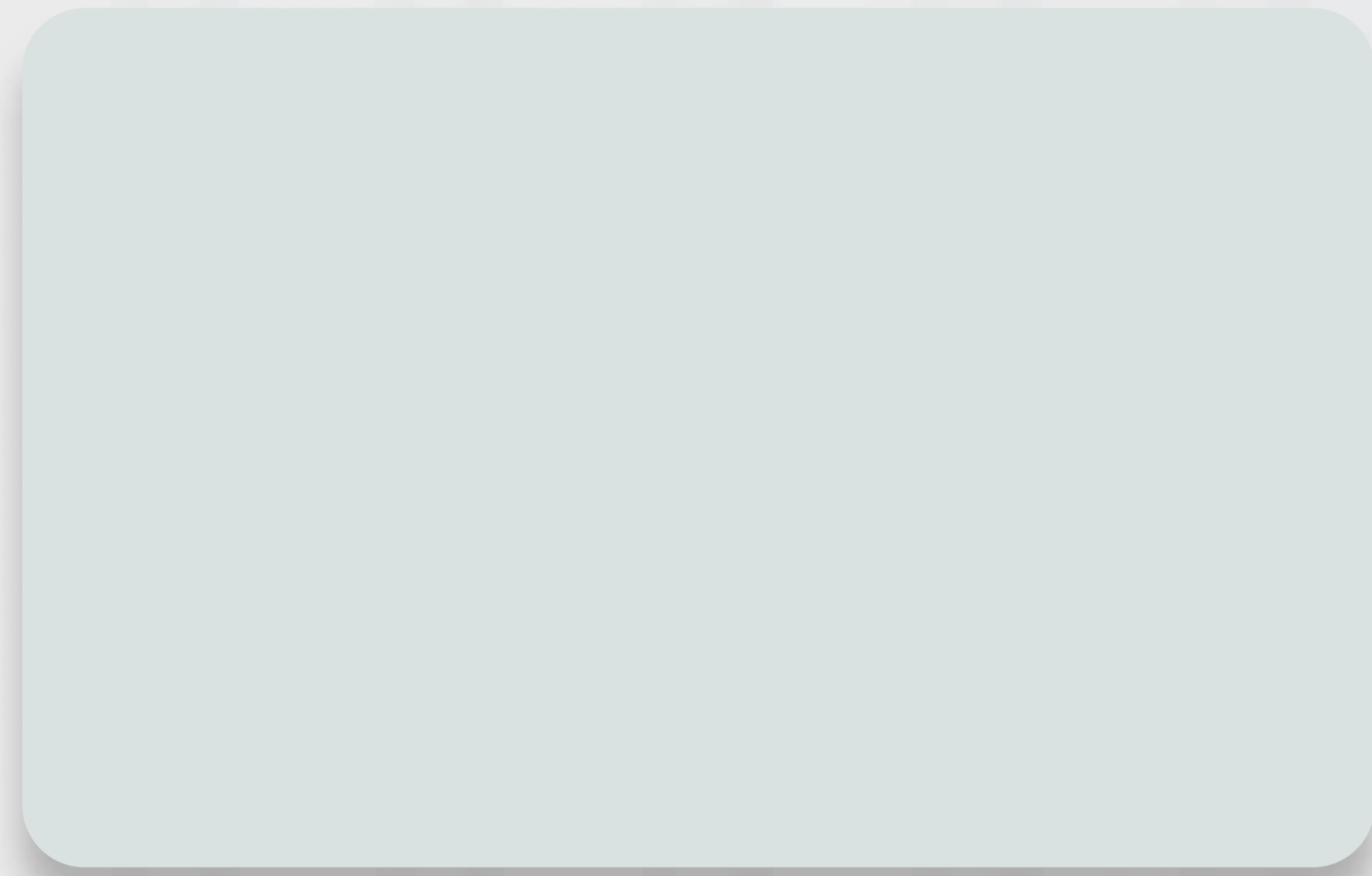
MC-904 Color : Ivory white
Coating Thickness : 26-34 Micro



MC-905 Color : Ivory
Coating Thickness : 27-35 Micro



MC-5001 Color : Nacreous White
Coating Thickness : 28-33 Micro



MC-9901 Color : White
Coating Thickness : 26-33 Micro



MC-876 Color : Murinus BLACK
Coating Thickness : 26-32 Micro

GLOSSY Colors Series



MC-827 Color : GREEN GLOSSY
Coating Thickness : 26-33 Micro



MC-837 Color : Yellow Glossy
Coating Thickness : 27-35 Micro



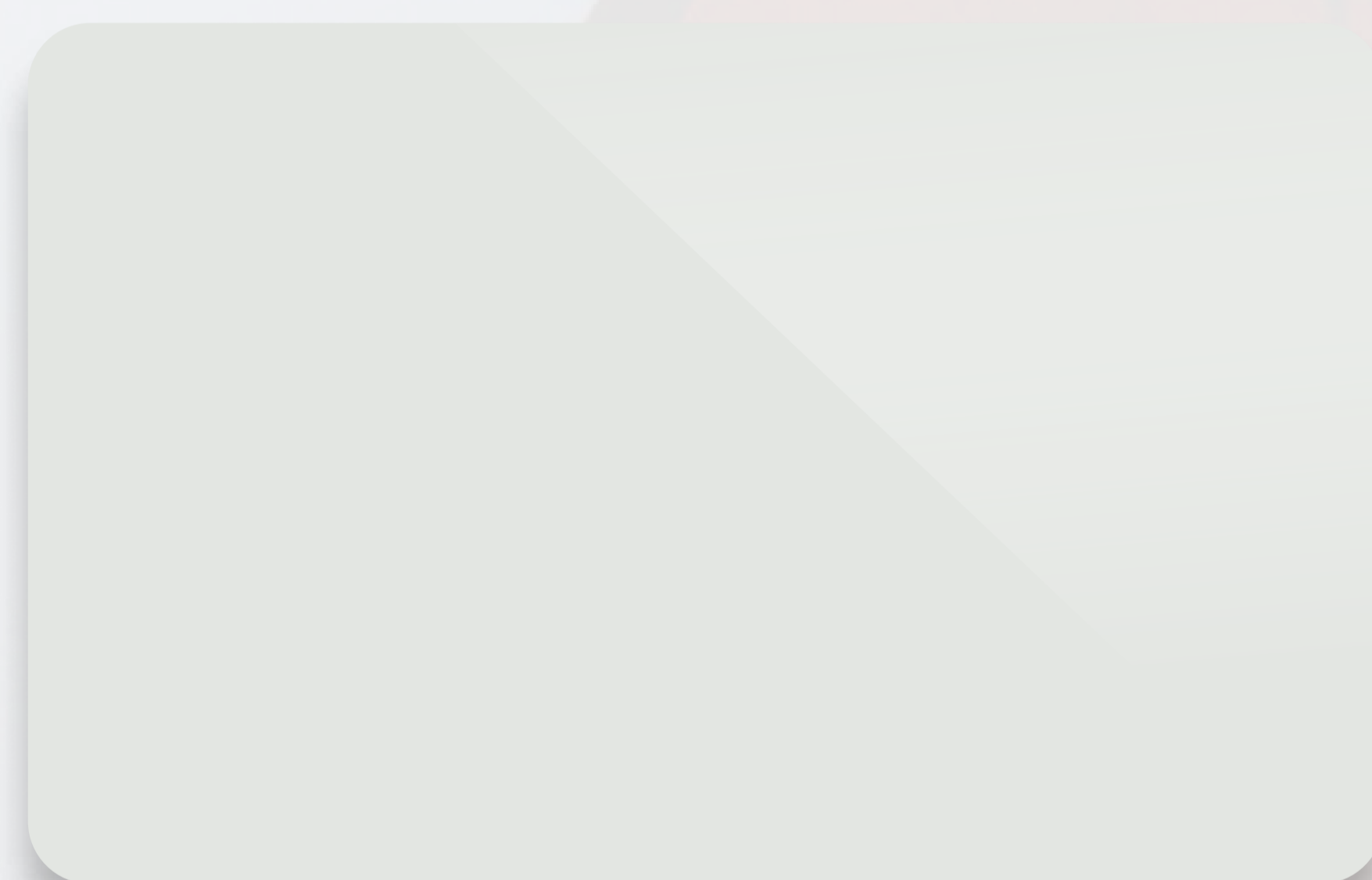
MC-838 Color : Orange Glossy
Coating Thickness : 26-33 Micro



MC-880 Color : Red Glossy
Coating Thickness : 27-29 Micro



MC-906 Color : Green Pantone
Coating Thickness : 27-35 Micro



MC-882 Color : White Glossy
Coating Thickness : 26-33 Micro



MC-842 Color : Black Glossy
Coating Thickness : 27-32 Micro

METAL Colors Series



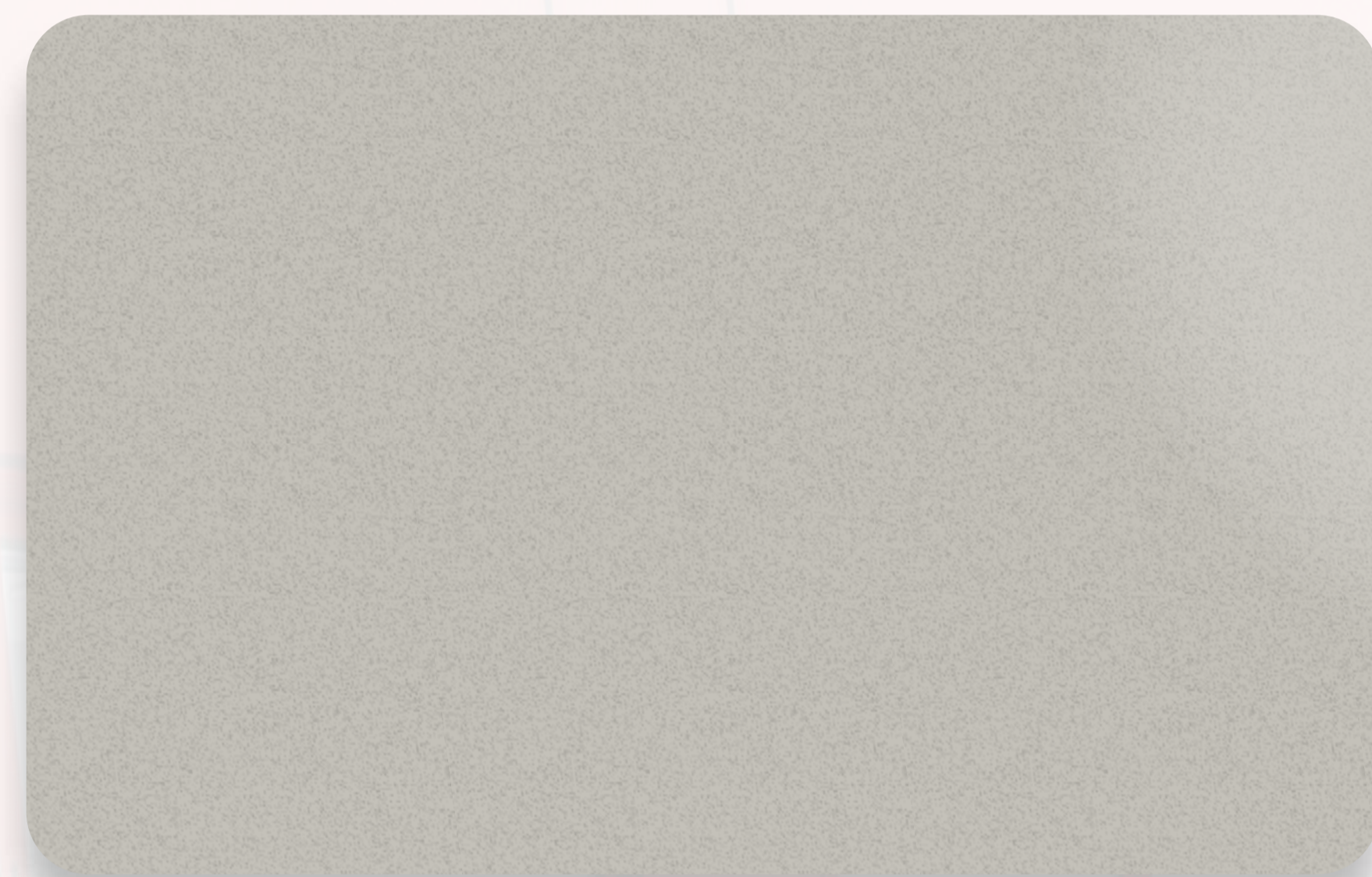
MC-806 Color : Blue Silver
Coating Thickness : 27-33 Micro



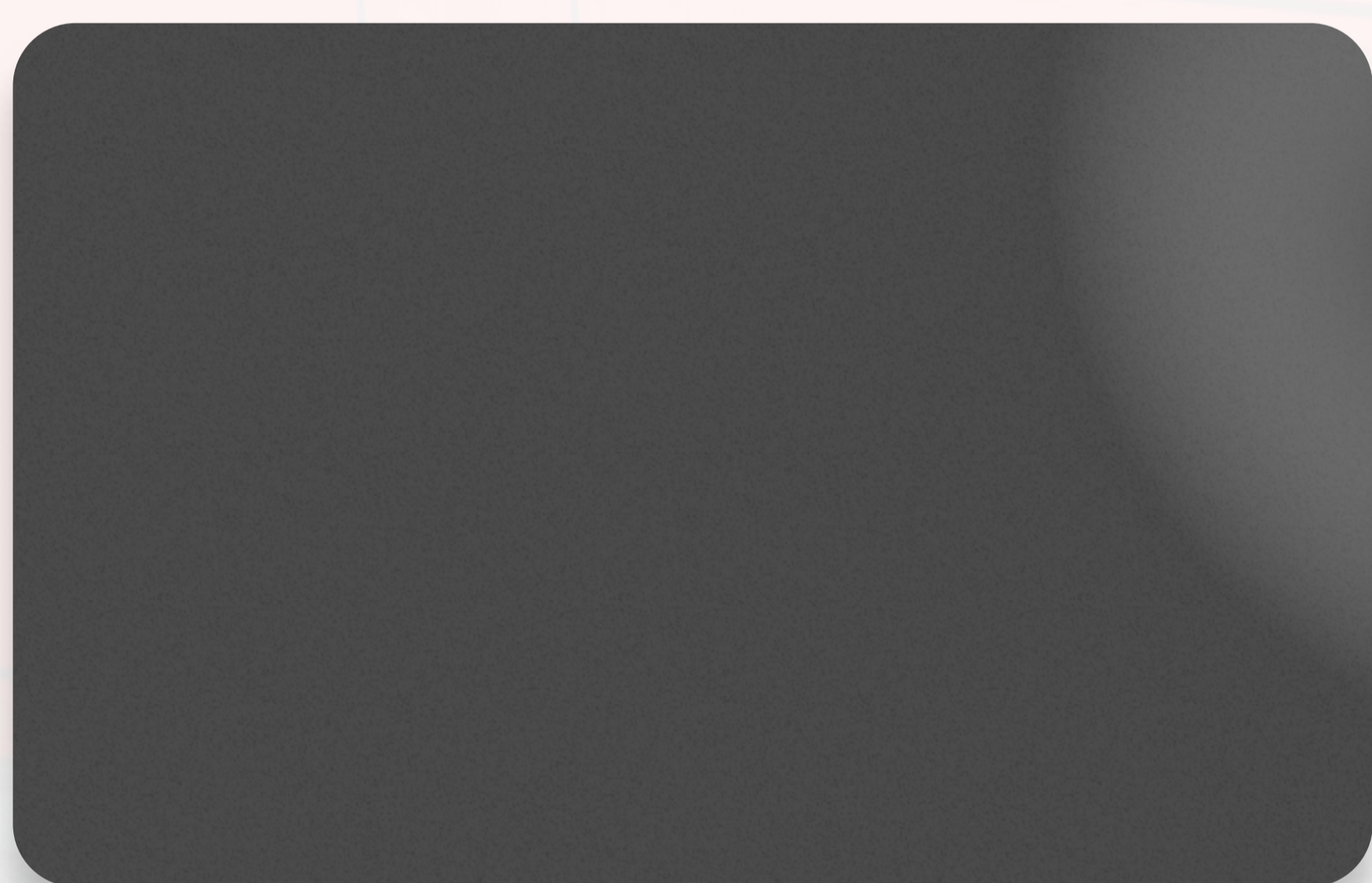
MC-855 Color : Black Silver
Coating Thickness : 27-35 Micro



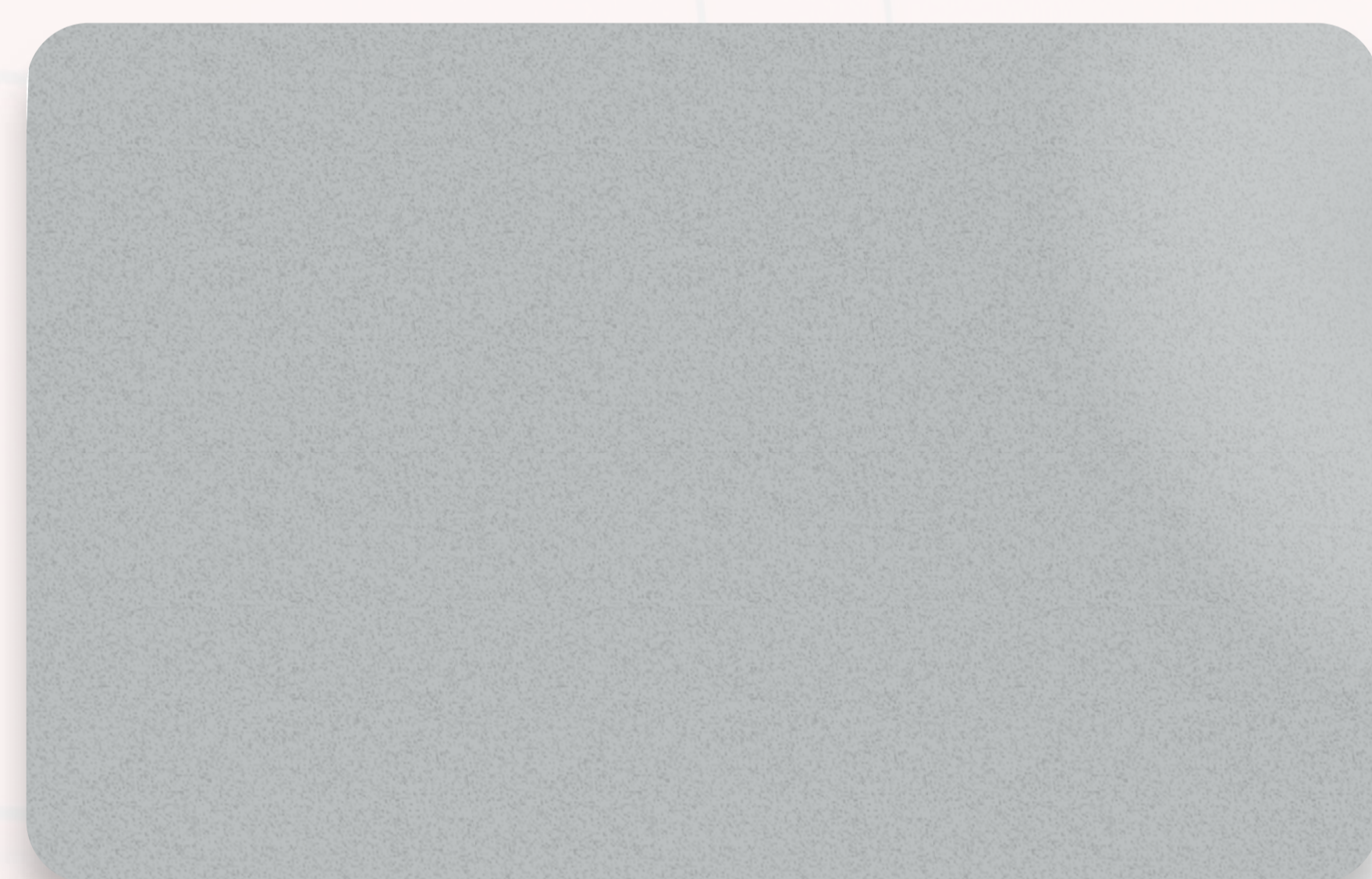
MC-878 Color : Flash Gold Light yellow
Coating Thickness : 26-34 Micro



MC-881 Color : Silver Metallic
Coating Thickness : 27-29 Micro



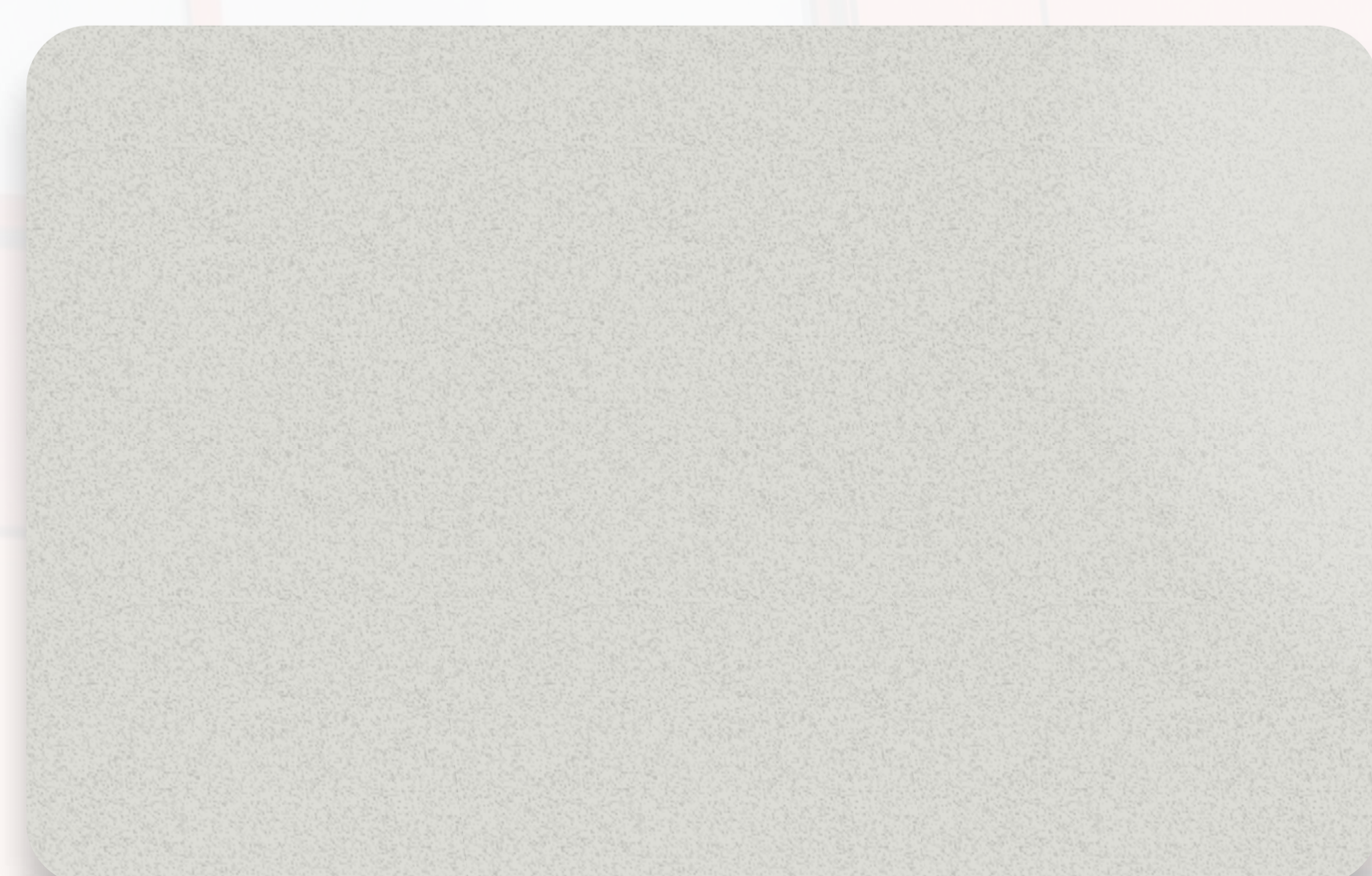
MC-884 Color : Luxury Black
Coating Thickness : 28-33 Micro



MC-888 Color : White Silver
Coating Thickness : 27-35 Micro



MC-891 Color : Flash Golden yellow
Coating Thickness : 26-33 Micro



MC-897 Color : Silver Brushed
Coating Thickness : 27-35 Micro

METAL Colors Series



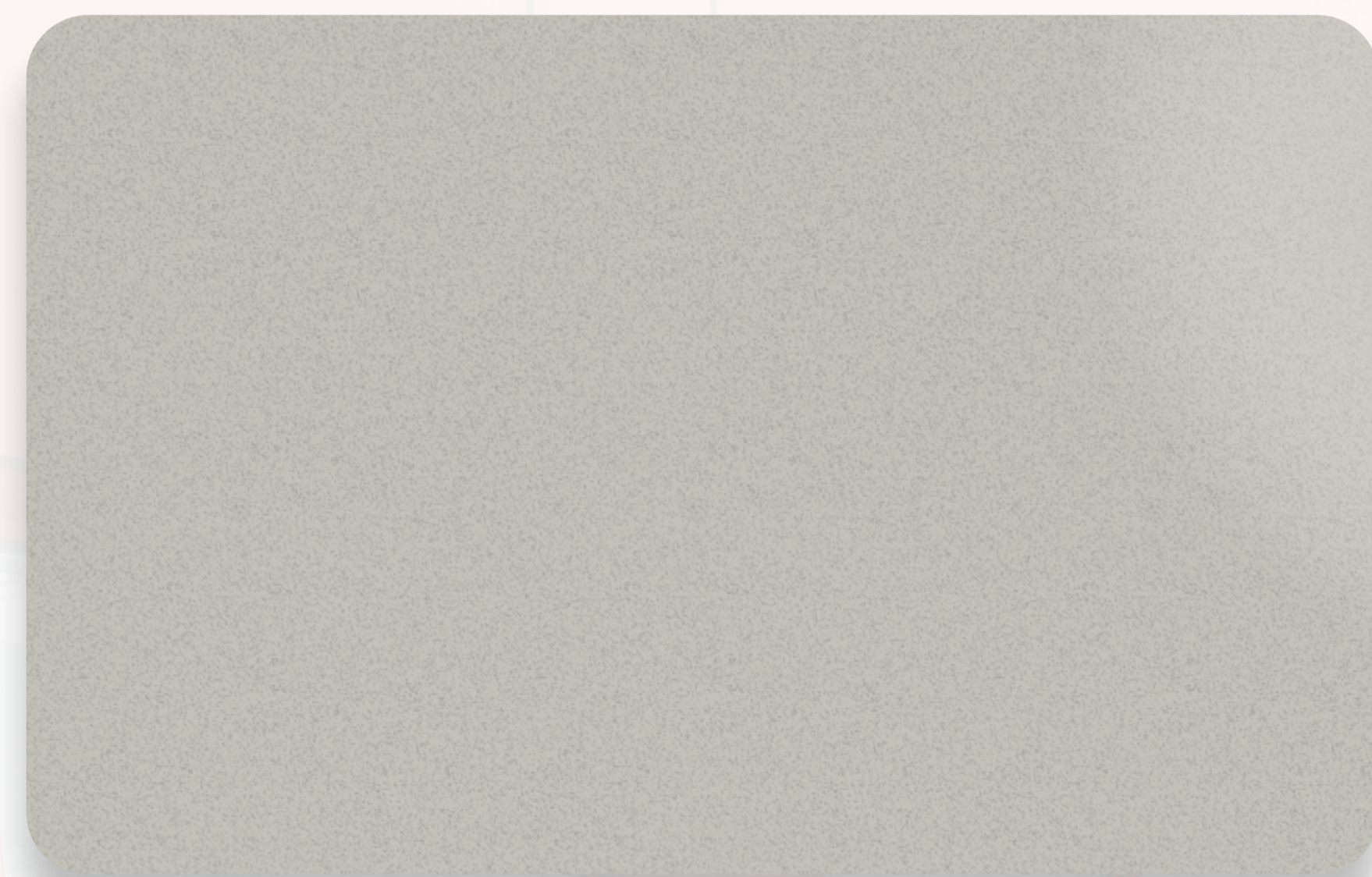
MC-901 Color : Bronze
Coating Thickness : 27-35 Micro



MC-902 Color : Champagne Gold
Coating Thickness : 26-33 Micro

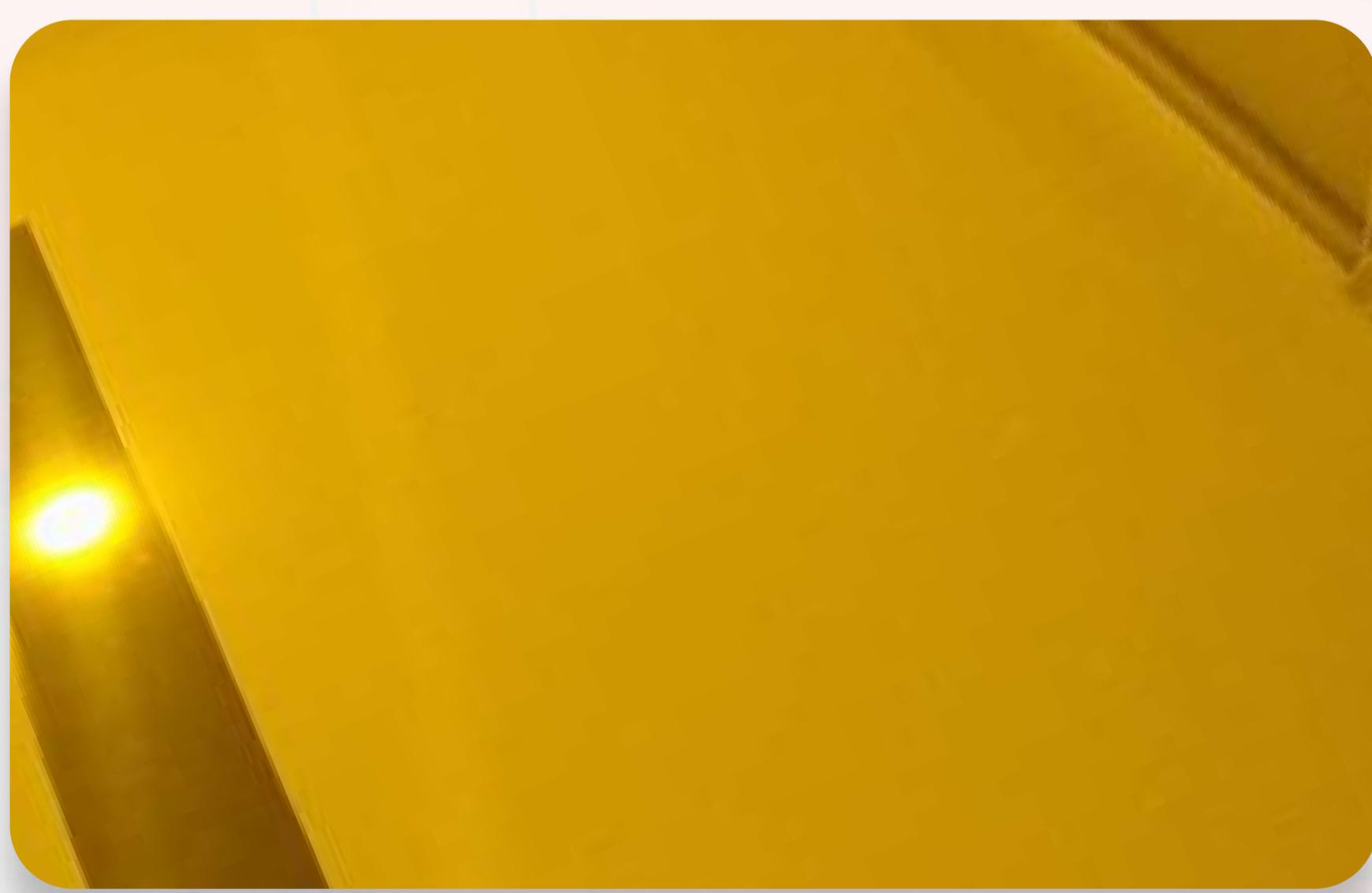


MC-903 Color : Champagne color
Coating Thickness : 27-29 Micro



MC-890 Color : Champagne SILVER
Coating Thickness : 27-32 Micro

SPECIAL Colors Series



MC-908 Color : GOLDEN MIRROR
Coating Thickness : 26-34 Micro



MC-898 Color : SILVER MIRROR
Coating Thickness : 27-35 Micro



MC-200 Color : RED WOOD
Coating Thickness : 30-40 Micro

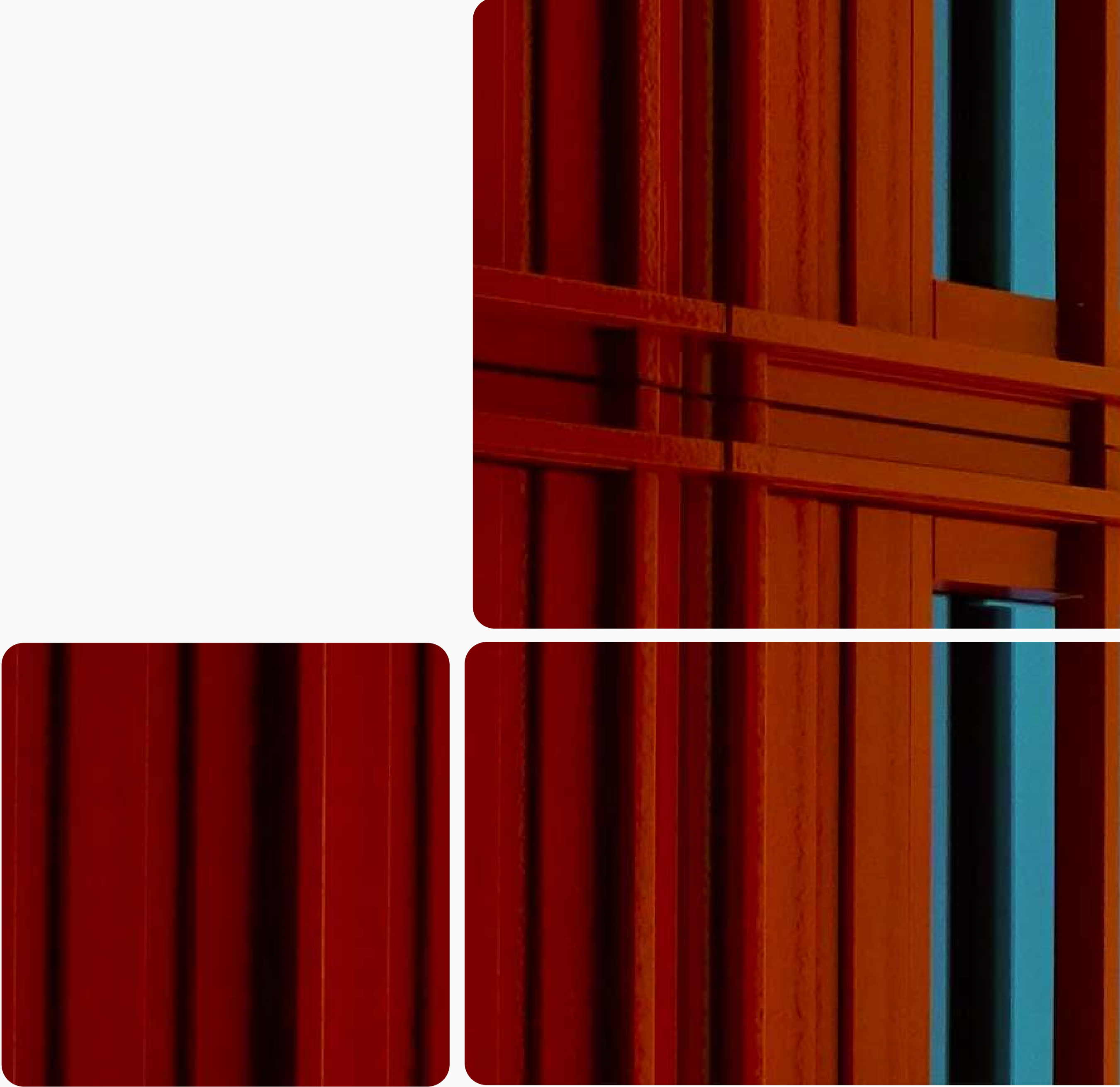


MC-322 Color : DARK WOOD
Coating Thickness : 30-40 Micro

Over View

MC-Bond is a high-quality manufacturer of aluminum composite panel, providing the best quality with the best competitive price.

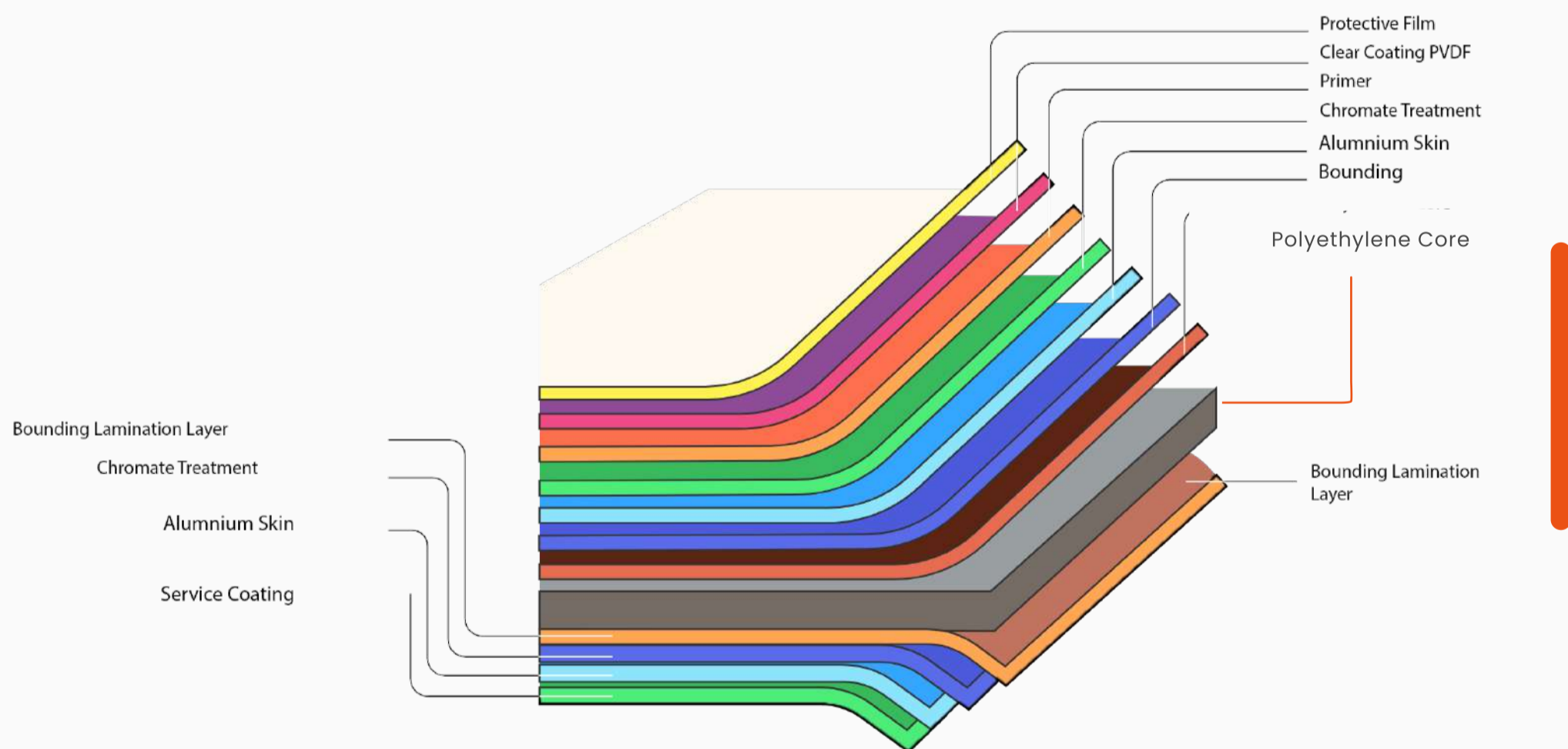
In our role as one of the top manufacturers of aluminum composite panels in the Middle East, in order to provide the best quality products at the best competitive prices for our clients. Through the use of the latest technology, our product is of the highest quality and specification.



Our Products

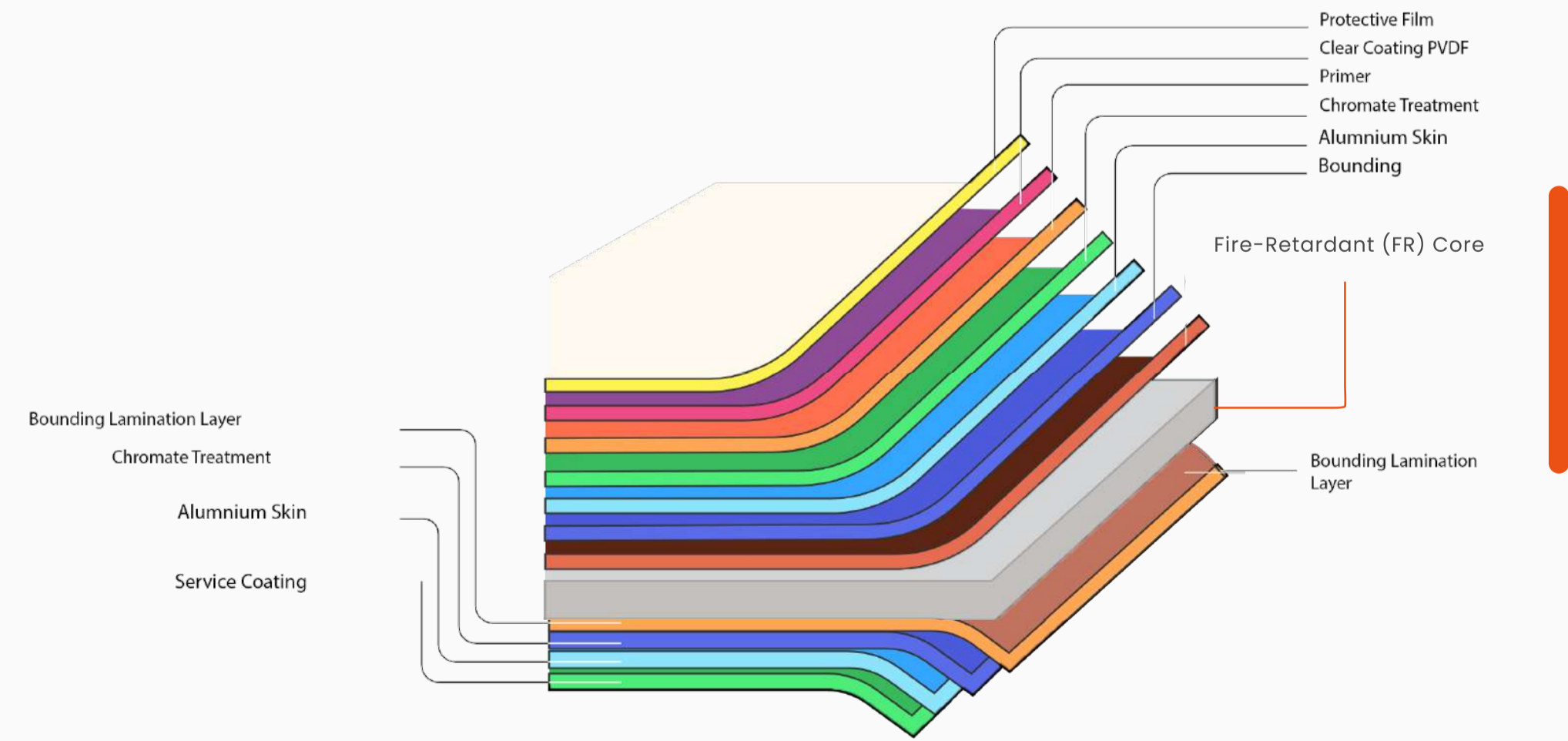
Our aluminium composite panel is the best choice for the construction of buildings and signs.

Our MC-Bond Aluminum Composite Panels are constructed of two layers of aluminum skin with a non-toxic polyethylene core and fire rating Core Materials. Both Surfaces Are Coil Coated With PVDF coating resin. For a variety of reasons, MC Bond aluminum composite material is extremely beneficial. In addition to structural flexibility, our products are lightweight and rigid, ensuring a limitless choice of high-performance finishes.



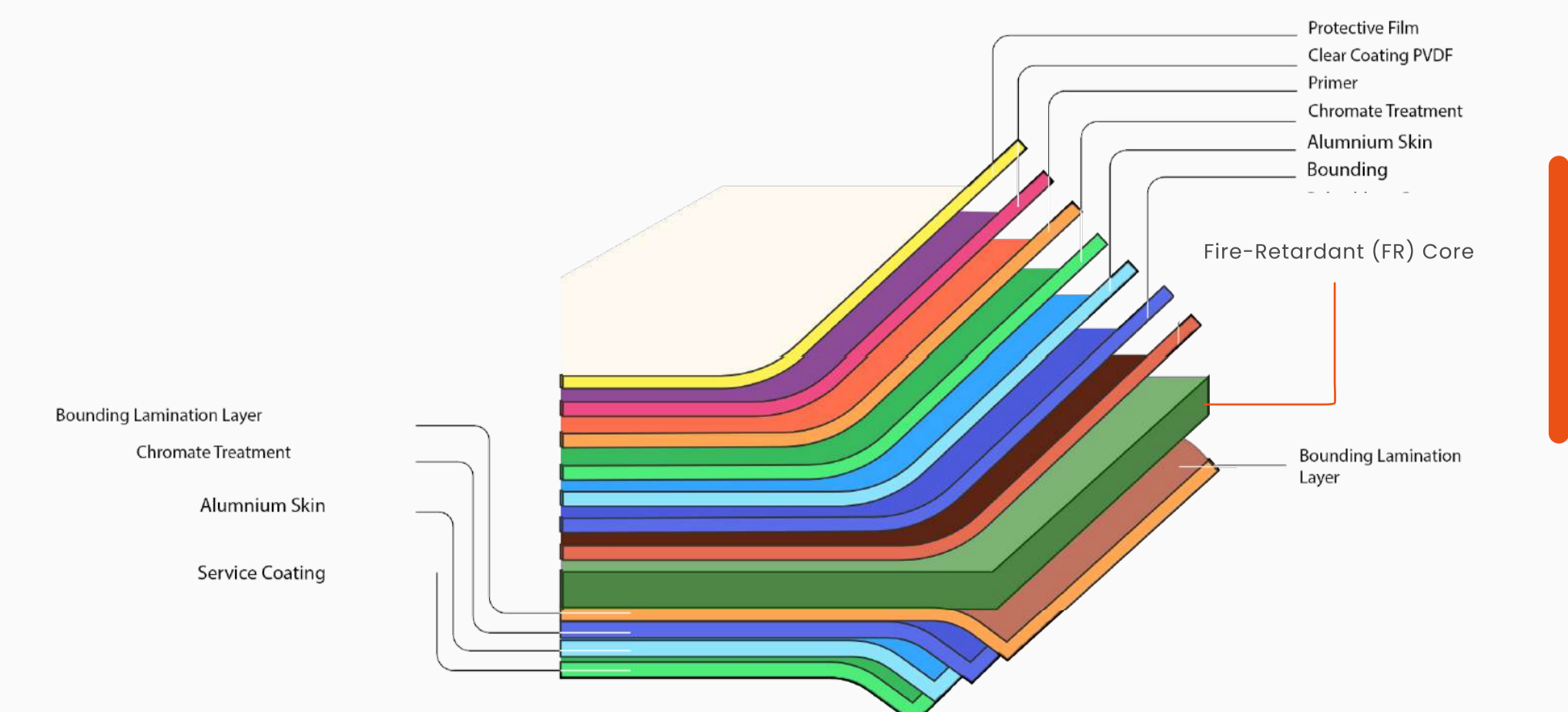
Polyethylene Core Material

Besides being flexible and durable, polyethylene core materials also have excellent thermal properties.



FR Class B Fire-Retardant

Class B according to En 13501-1 and class A according to ASTM E84/4L 12



FR Class A2 Core Material

Class A according to En 13501-1, class 1 according to ASTM E84



Marketing Network

We, at MC Bond , can offer a unique understanding knowledge of the market.


With our HQ in Riyadh, Saudi Arabia and more than 3 branches that cover the Saudi Arabia region and the middle east. We are expanding rapidly to cover the whole globe soon in order to offer a wide range of Aluminum Composite Panels that combines a creative appearance with the latest technological standards in the best possible way.



 **RIYADH**

 +966 59 797 7773

 **DAMMAM**

 +966 53 630 3094

 **JEDDAH**

 +966 55 078 9427

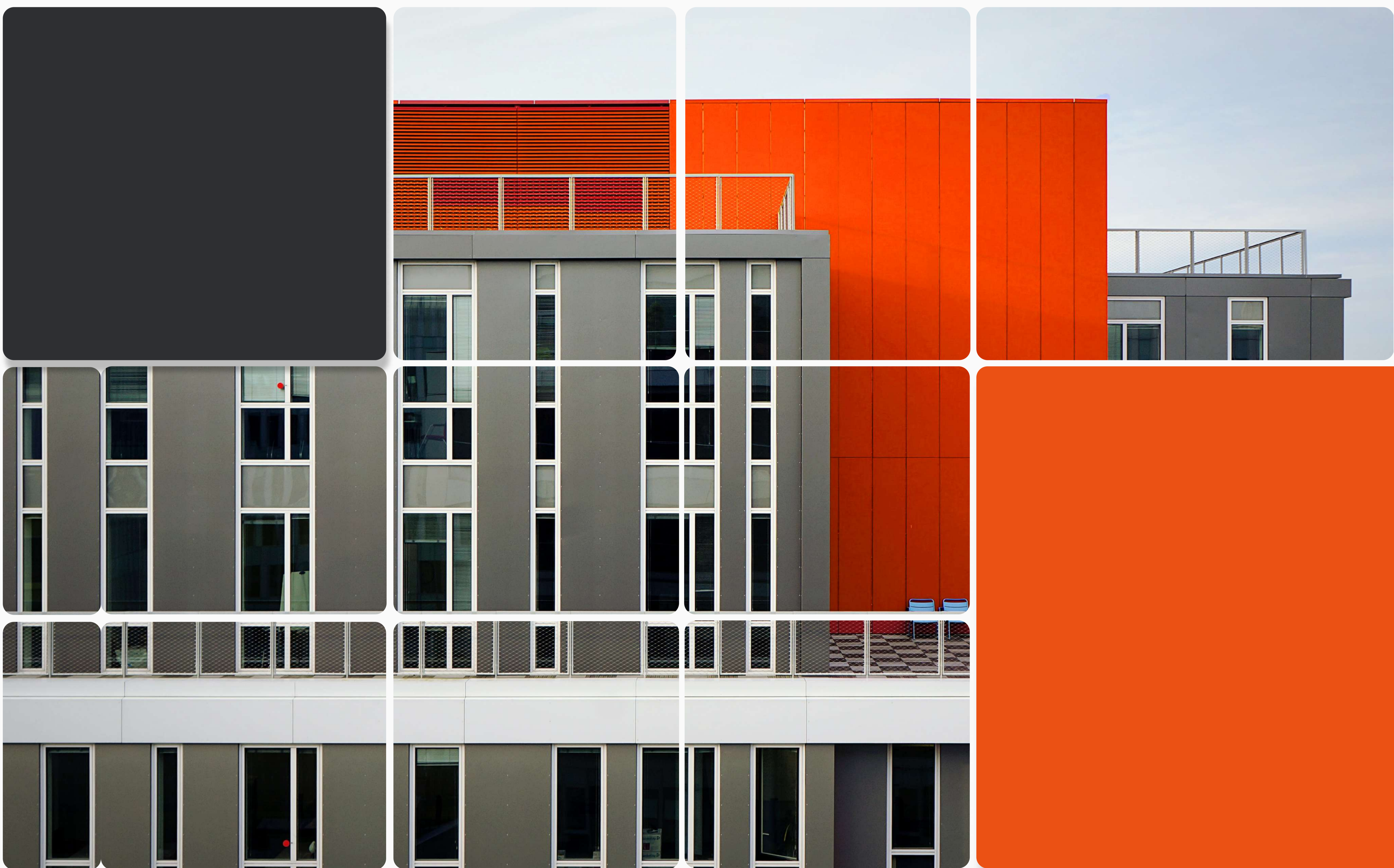
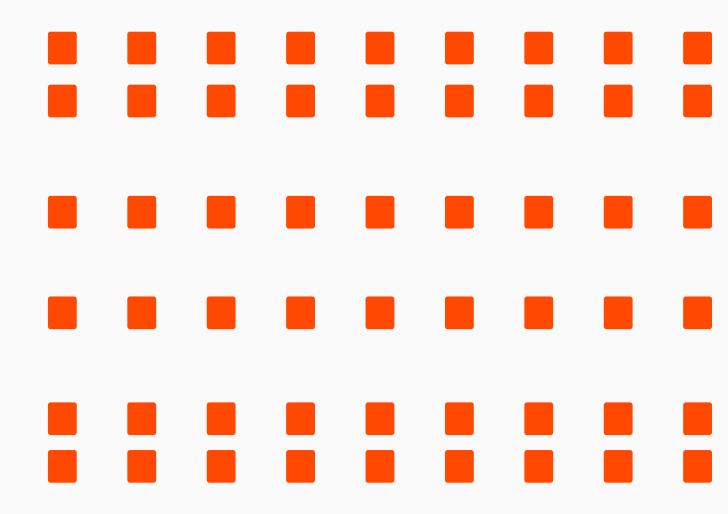


✉ sales@mc-bond.com

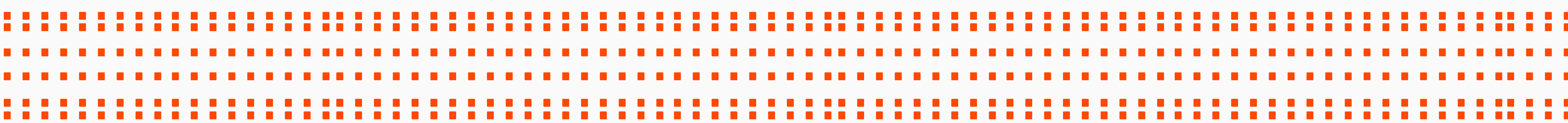
☎ +966 11 5222255

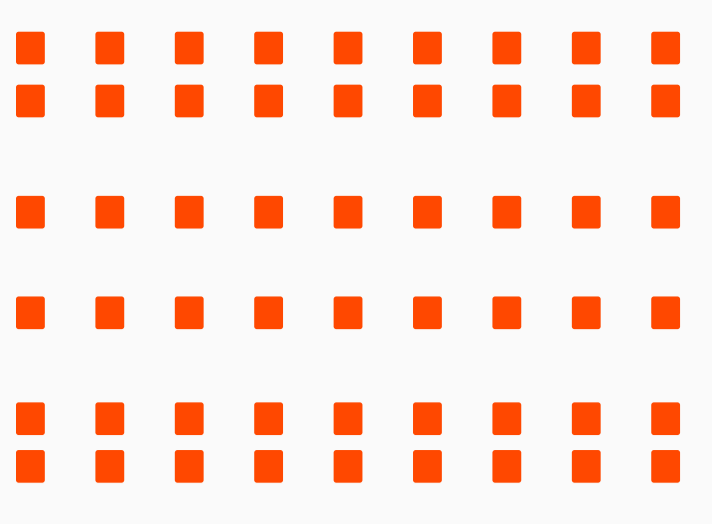
🌐 www.mc-bond.com





PRODUCT CATALOG





Our CUSTOMERS

The satisfaction of our customers is our top priority. Over 10 years, we have always been recognized for the unique skills and performance we bring to this industry.

MC Bond will work alongside clients throughout the entire project from start to finish.

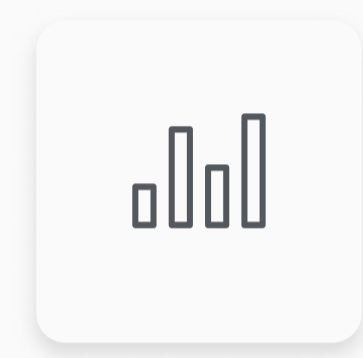
Having the right experience and vision is crucial to achieving the best results. From design to installation, our team of highly qualified experts is there to assist our clients throughout the process. Our research and development programs center's engineers are highly qualified for all kinds of sophisticated operations that take place under one roof.

Why MC BOND

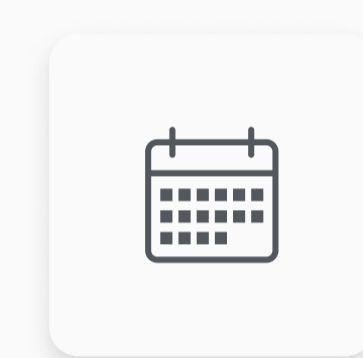
Providing the highest quality products at a reasonable price is our commitment.



Variety of textures and colours



Cost Savings



20 Years warranty

Our Loyal Customers are the key to our success.

