



ANODIZED FINISHES

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Technical Properties	Anodized Surface
Alloy	AA 5005
Temper	H14 or H18 (Others Available)
Standard Thickness	4.00 (Unto 6.00mm)
Standard Widths	1050mm - 1575mm
Standard Length	≤ 8000mm
Panel Weight	7.6 Kg/m²
Tensile Strength	4.8 kg/mm²
Yield strength	4.26 kg/mm²
Elongation	11%
Thermal Expansion	0.46 mm/m°C at 104°C - 117°C ASTM E-831
Anodising Layer**	2 - 20 µm (Depending on order)
Fire Classification	B1



** Anodic thickness varies for different color and order.



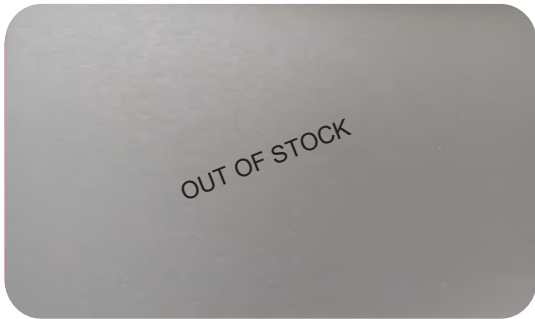
AN-8104

GOLD (G40)



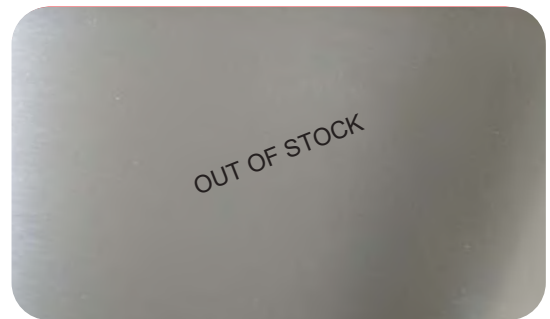
AN-8204

BRITE GOLD (G40)



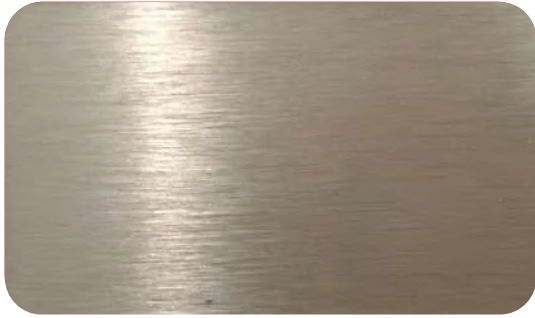
AN-8100

NATURAL



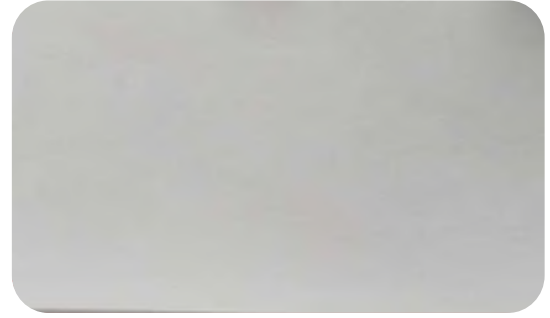
AN-8200

BRITE NATURAL



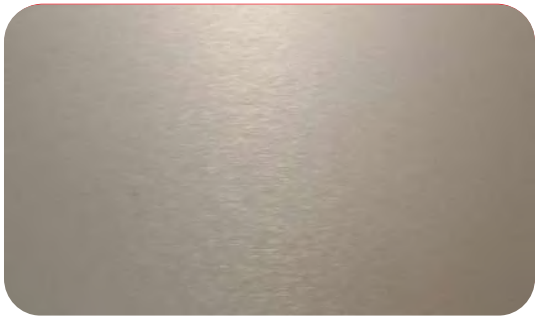
AN-8312

BRUSHED BRONZE(B30)



AN-8221

POLISHED MIRROR
(INTERIOR ONLY)



AN-8112

BRONZE (B30)



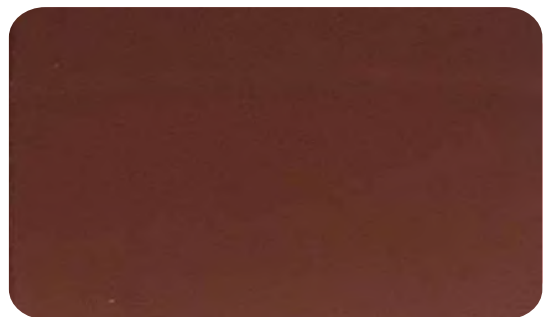
AN-8106

COPPER (C30)



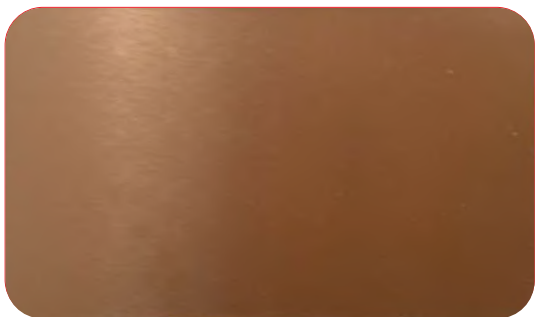
AN-8108

COPPER (C50)



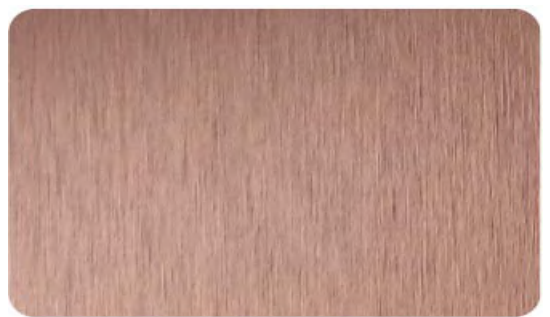
AN-8208

BRIGHT COPPER (C50)



AN-8117

ROSE GOLD



AN-8306

BRUSHED COPPER (C30)



Coil Anodized process complys with all major international norms and quality standards.

CUSTOMER SURVEY

Feedback from our customers is well appreciated in order to improve the quality of our products and services. Please feel free to follow the link above and your answers to the raised questions will be helpful to improve further.

ISO 9001

The production of Aloxide is ISO 9001 compliant throught the design, development, production and sales

ISO 14001 and ISO 50001

Aloxide products are produced in plants that have ISO 14001 and ISO 50001 certificates.

POLICY STATEMENT

Our commitment to the ISO management systems

AAMA 611

Aloxide architectural products conform with Class I of the American AAMA 611 standards.



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MNG
maenum group



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