



ANODIZING SAMPLE BOOK



ANODIZING

Unique in its kind

Anodizing is an electrochemical process which converts the metal surface into a decorative, durable, corrosion-resistant, wear-resistant oxide layer. This aluminium oxide is not applied only to the surface like coating or plating, but is fully integrated with the underlying aluminium substrate. This means it cannot chip or peel. It has a highly ordered, porous structure which allows for secondary processes such as colouring.

Our anodizing layers meet all the quality standards for outdoor use.





