

62

Anodizing Rinse Process:

This electrochemical transforms the process surface of aluminum. creating an artificial oxidation that protects against corrosion. At Ultra Glass choose from various shades such as Natural, Champagne, Light Bronze, Dark Bronze, Black, Inox, Gold, and more.

there is always a fitting

In many cases it's possible to follow the customer's sample with paint thickness specified by use, reaching up to 25 microns. The quality of our anodizing is certified with Qualanod.

Color Catagories

Anodized color guide

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Wooden effect color guide

Standard color guide

color categories







Wide Color Range

Endurance

Colors to match your Needs

- · Pre-anodizing: For the more pollution-ridden areas such as coastal communities with high humidity and saline.
- · Powder coating allows for infinite choice of color and excellent protection against aluminum corrosion provided that application and use standards are met.

WOODinAL technology provides quality paint of indelible wood finishes in all types of aluminum profiles and frames. Not only does WOODinAL offer any tone or grain of wood, in addition, they can accurately imitate marble and granite shades that last forever on the aluminum surface, resulting in highly durable color.

We have a vast range of hues and can cope with complex contemporary requirements. The pallete supports all kinds of RAL, glossy, matte, rough, and metallic; as well as the new ultra resistant powders according to Class 2 & 3 standards. We co-operate with Akzo Nobel and other manufacturers, using the ecologic TGIC-Free powder and other powder coating materials while caring for the consumer and environment.

wooden effect	standard (RAL)
W 30033SD	RAL 1013
W 30034SD	RAL 5010
W 30036SD	RAL 6005
W 30079SD	RAL 7005
W 30084SD	RAL 7016
W 30088SD	RAL 7038
W 30038SD	RAL 7046
W 30009SD	RAL 8014

the samples are strictly indicative and the selection is based on current trends. for more info, please contact your supplier

colors



63