

Aluminum Anodize Finish Colors

Residential and Commercial Doors



Clear*



Champagne†



Copper†



Medium Bronze†



Dark Bronze



Black



RESIDENTIAL

Amarr Horizon HO1000
MultiView

Amarr Vista VI1000
Full View

COMMERCIAL

Amarr 3582
MultiView

Amarr 3552 and 3502
Full View

ANODIZE FINISHES

Anodize finishing is the process of electrochemically accelerating and controlling the oxidation of an aluminum substrate, creating an extremely hard, durable, and aesthetically pleasing coating on the aluminum. Anodized aluminum is colorfast and mar resistant.

CARE & CLEANING

An anodize finish should be cleaned using a mild soap solution, applied with a soft cloth or sponge to retain its original beauty. To avoid damage, do not use acidic or alkaline cleaners.

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Door specifications and technical data subject to change without notice.



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Due to the nature of anodizing, actual colors may vary slightly from samples shown.

*Amarr 3502 available in Clear anodize only. All other models available in all colors.

†Special order; longer lead time and price upcharge apply.

Actual color may vary from sample shown, ask for color sample before ordering

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