

Paint & Anodized Finishes

High Performance Architectural Coatings

Paint Finishes

- Designed to meet AAMA 2603 - 1 to 5 year warranty
- Designed to meet AAMA 2604 - 5 to 10 year warranty
- Designed to meet AAMA 2605 - 10 to 20 year warranty

These eco-friendly coatings are available in a wide range of colors, offers excellent color retention, salt-spray resistance, simple field touch-up and repainting capabilities, and does not emit VOC gases into the atmosphere*. Finishes that meet AAMA 2603 come with a 1 year standard and available 5 year warranty, those that meet AAMA 2604 come with a 5 year standard and available 10 year warranty, while those designed to meet AAMA 2605 come with a 10 year standard and available 20 year warranty.



*VOC content when released directly into the atmosphere has been known as a contributor to ozone depletion. However, our suppliers use a 100% air capture system and destroy the VOCs with a regenerative thermal oxidizer, so there is no adverse environmental impact.

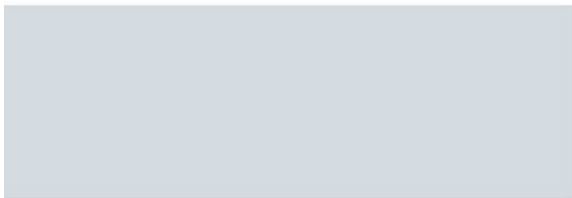
Paint & Anodized Finishes

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Anodize Finishes

Designed to meet AAMA 611 - Class 1 - 5 to 10 year warranty

Anodizing is the process of electrochemically controlling the oxidation of an aluminum substrate, creating an extremely hard, durable and attractive coating. Architectural anodize finishes also provide a hardness and scratch resistance that surpasses that of paint coatings. Finishes that meet AAMA 611 come with a 5 year standard and available 10 year warranty.



Clear



Dark Bronze



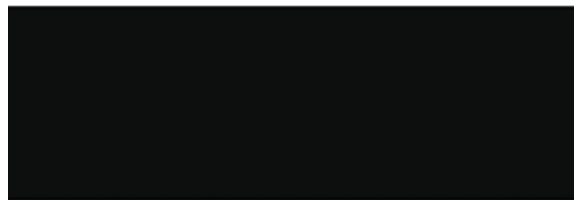
Champagne



Extra-Dark Bronze



Light Bronze



Black



Medium Bronze

* Please note that anodize color examples are for reference only - screen calibration and other factors may alter appearance compared to actual applied finish.