

# **STOCK POLYESTER FINISHES**

**METALLIC** SILVER



Durable yet budget-friendly. These finishes offer excellent durability while providing a more economical alternative. Available in a wide range of colors, the textured finishes help conceal any dings or dents and the smooth finishes provide an alternate option for glazing infill.

### **SERIES A:** Standard Textured Polyester (.010")



# **SERIES B:** Premium Textured Acrylic Urethane (.010")



# SERIES D: Standard Smooth Polyester (.024")

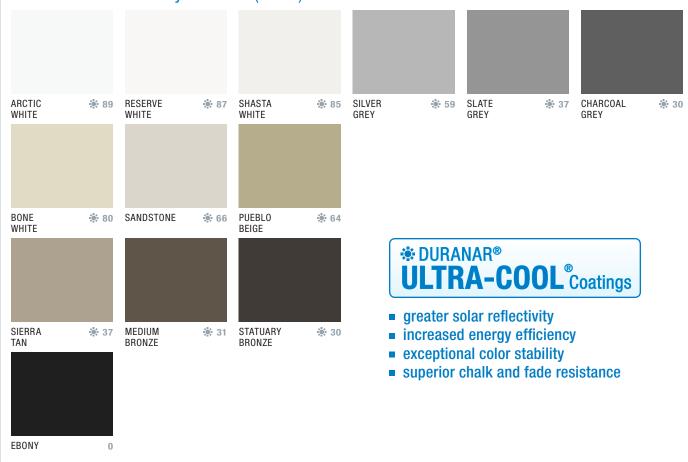


### **STOCK** PVDF FINISHES



**Guaranteed performance just got better.** As an industry benchmark, Kynar 500® coatings have long been known for quality and durability. Now, these coatings have become even better with the introduction of 'cool' technology providing enhanced performance for longer... guaranteed.

### **SERIES F:** Standard Kynar 500<sup>®</sup> (.024")



# SERIES G: Premium Kynar 500® (.024")



<sup>🌞 -</sup> Indicates ULTRA-COOL® color. 32 - Indicates the Solar Reflectivity Index (SRI). Higher numbers means greater reflectivity and less heat gain.

<sup>🔻 -</sup> Indicates a directional, lot-specific material. When specifying material for a project, panels with these finishes must be installed in all the same direction (180° not acceptable).

# **STOCK** PVDF FINISHES (continued)



**The beauty of color, the shine of metal.** Mixing mica or metallic flakes within the paint coating allows the base color to offer additional pop, bringing depth to the building elevation. This look is further enhanced by the way in which these flakes reflect the light from different viewpoints.

### SERIES H: Standard Kynar 500® Mica/Metallic (.024")

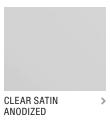


### **STOCK** ANODIZED FINISHES



**Actual anodized aluminum.** These finishes are chemically and electrically produced (not just an anodic-look paint), and offer an excellent complement to storefont and glazing system extrusions.

# SERIES I: Standard Anodized (.024")



# SERIES J: Premium Anodized (.024")



- Anodized finishes are Exterior Standard No. 1
- Class I or Class II anodizing is available as a premium custom finish. However, the warranty remains the same and fabrication difficulties will result (increased crazing, cracking) due to the film thickness.

# **CUSTOM / NON-STOCK FINISHES**

An additional degree of expression. From metallic paints to specialty finishes and 'natural' metals, these custom offerings provide a variety of ways to add another layer of visual dimension to any elevation. Or, take that unique approach even further with a wood grain finish to bring warmth and depth.

# **Custom Specialty Finishes**





RUSTED STEEL

LONG BRUSHED

(36" WIDE ONLY)

Moldings are not available in these finishes.

#### **Custom Metals**







STAINLESS STEEL (48" WIDE ONLY)

QUARTZ-ZINC® (39.25" WIDE ONLY)

COPPER (48" WIDE ONLY)

Moldings are not available in these finishes.

#### **Custom Anodized Finishes**







COPPER PENNY ANODIZED

Moldings are <u>not</u> available in these finishes.

#### **Custom Wood Grain Finishes**



BARREL OAK - LT (48" ONLY)

ANODIZED



MOUNTAIN PINE - LT (48" ONLY)



HERITAGE OAK - DK (48" ONLY)



HAMPTON TEAK - DK (48" ONLY)



MILLWORK CHERRY - LT (48" ONLY)





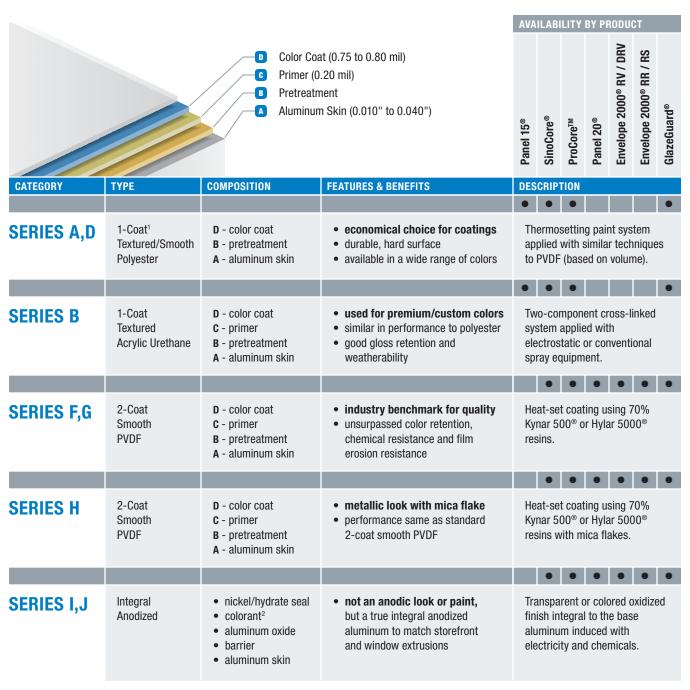
NORTHWEST FIR - DK (48" ONLY)

■ Moldings are available (batten profiles only) in the same grain pattern.

HEIRLOOM CHERRY - DK

(48" ONLY)

- These decorative finishes are on an .032" aluminum substrate.
- Grain patterns are available in both light (LT) and dark (DK) versions.



- 1 Primer is present on Polar White and Battleship Grey.
- 2 Clear Satin Anodized does not use a colorant.
- 3 Series C and Series E have been discontinued.

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