

# **INNOVATIVE FLEXIBLE FINISHES**

At Fairview Architectural, innovation drives everything we create — and our Vitranar® flexible resin coating system is proof.

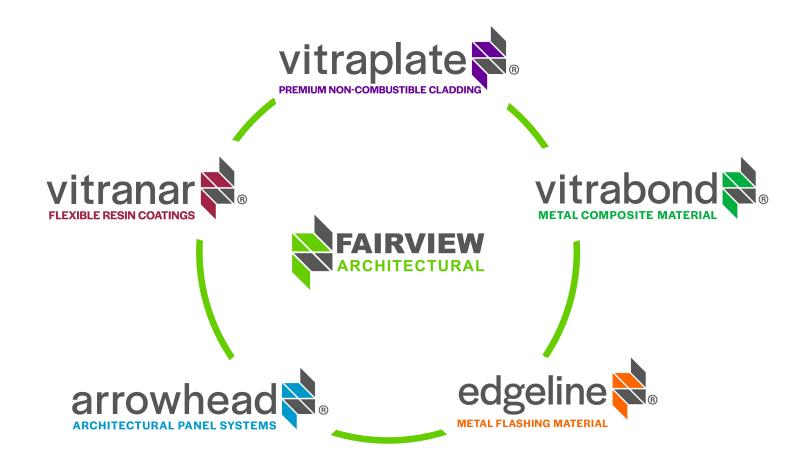
Used across our Vitrabond®, Vitraplate®, Edgeline®, and other prefinished aluminum products, Vitranar® delivers unmatched flexibility, enabling post-fabrication forming of panels up to 3 mm (1/8") thick without cracking or crazing.

Coil-coated for superior consistency and durability, it meets AAMA 2605 and carries warranties of up to 40 years, giving architects and fabricators the freedom to design and build without compromise.









## WHAT IS COIL-COATING?

Coil-coating is a continuous, factory-controlled process that applies paint on metal coil. It provides unlimited color options, superior adhesion, and high finish durability. Due to its continuous process, coil-coated metal has greater consistency than spray painting.

## WHY DO FLEXIBLE RESINS MATTER?

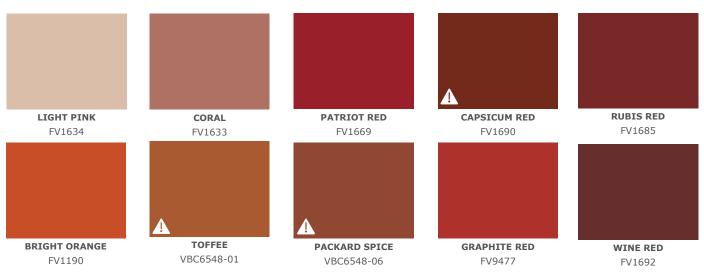
Vitranar® flexible resin coatings allow post-fabrication forming of prefinished aluminum on 4mm ACM material and solid aluminum up to 3 mm (1/8") without cracking or crazing. It removes design limits while preserving AAMA 2605 durability and warranties.

## WARRANTIES

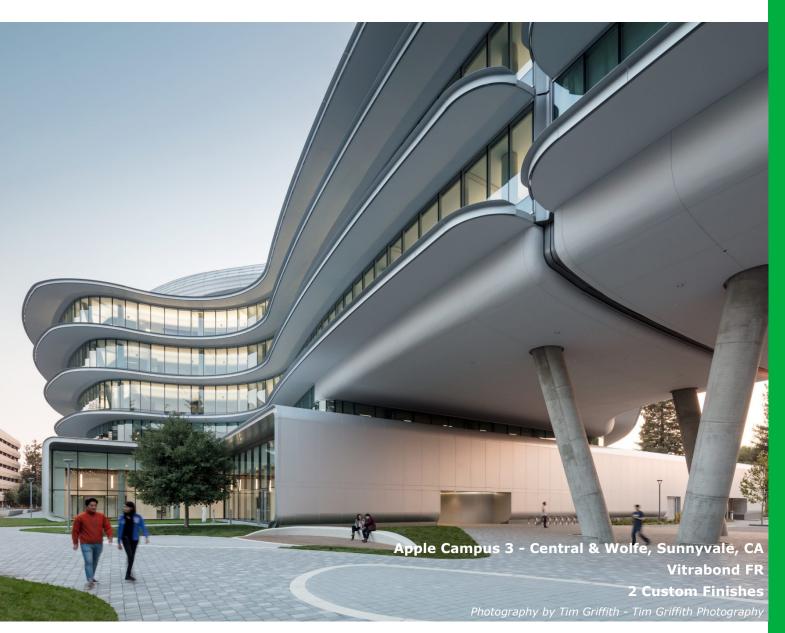
Fairview coatings are backed by some of the strongest warranties in the industry — up to 30 years for Vitrabond® and up to 40 years for our solid aluminum products (Vitraplate®, Edgeline®, other thicknesses of solid aluminum). Each finish is tested to meet AAMA 2605 standards, ensuring lasting color, gloss, and performance on every project.

## **Solid Finishes**

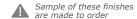


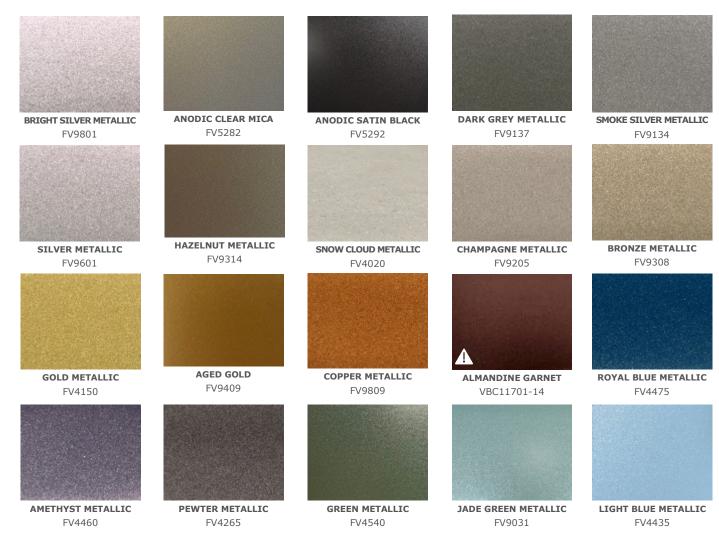


Colors may vary slightly between screens, print, and physical samples. Request physical samples for accurate color representation.



## **Mica and Metallic Finishes**





Colors may vary slightly between screens, print, and physical samples. Request physical samples for accurate color representation.

## **Request Samples**



# **Request Color Match**





## **Finish Capability Chart**

Finish Type	Vitrabond® FR core ACM	Vitraplate® 3mm(1/8") plate	Vitranar® Prefinished aluminum	Edgeline® flashing
Solid/Mica/Metallic	✓	✓	✓	✓
Chromatic	✓	✓	✓	✓
Pattern (faux wood, metal, stone, etc)	✓	✓	✓	✓
Natural Metal (zinc, copper, steel, etc.)	✓	_	_	✓
Anodized	✓	✓	✓	✓
Custom Colors	✓	✓	✓	✓

All finishes in this color inspiration guide are standard colors on Vitrabond®. Solid aluminum products, such as Vitraplate® and Vitranar®, can be coil-coated in all finishes, besides natural metals, in this color inspiration guide. For any color, inventory, or sample related questions, please reach out to <a href="helpdesk@fairview-na.com">helpdesk@fairview-na.com</a>.

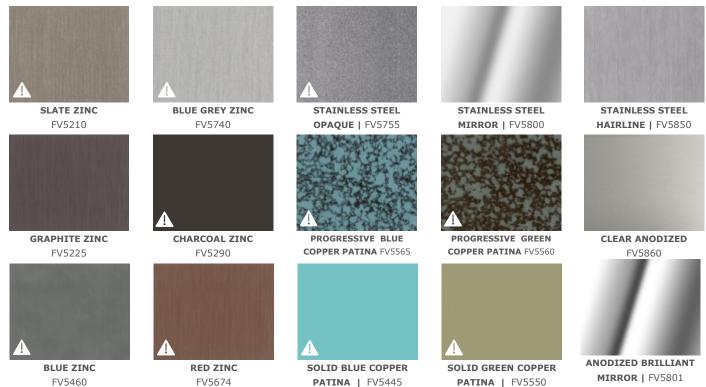
#### A Sample are ma

Sample of these finishes are made to order

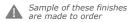
### **Natural Metals & Anodized**

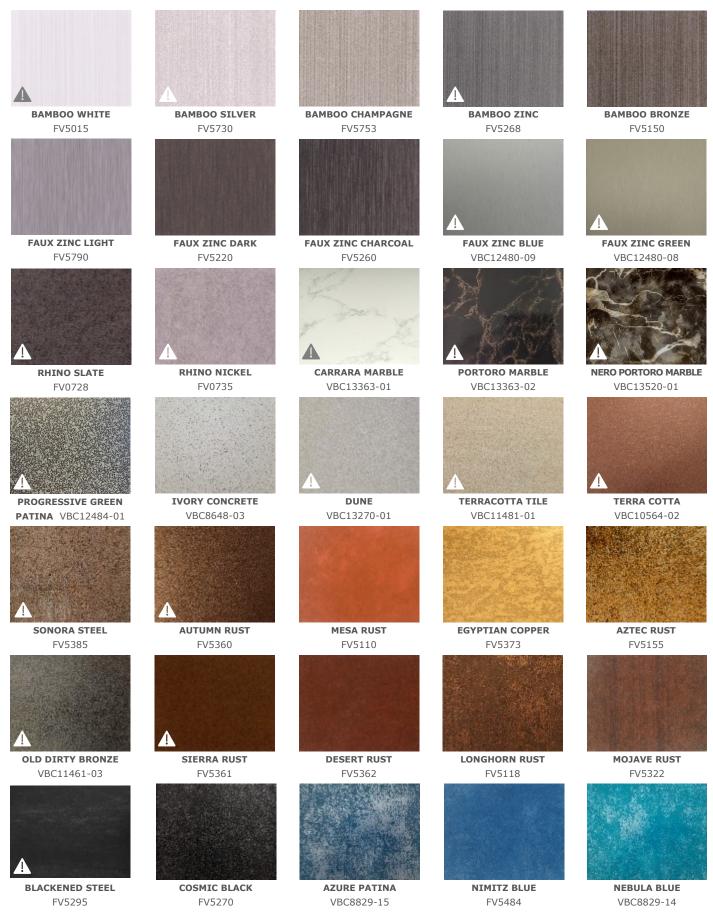
Zinc Composite | Stainless Steel Composite | Copper Composite | Anodized

Natural Metals not available on all Fairview products. Inquire for more details.

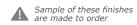


### **Patterned Finishes**





## **Patterned Finishes**





SILVER BEECH VBC10244-02



BEACHWOOD FV8719



ROUGH SAWN OAK FV8340



ZEBRAWOOD LIGHT VBC12480-07



FV8390



VBC8685-01



**GUNSTOCK MAPLE** FV8379



MODERN TEAK



BLACK WALNUT



CONTEMPORARY OAK FV8724



AUTUMN CHERRY VBC13274-07



ROYAL TIMBER VBC10244-01



DOUGLAS FIR VBC6527-01



SILVER MAPLE FV8123



CALIFORNIA REDWOOD FV8723



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#### **Fairview Architectural North America**

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