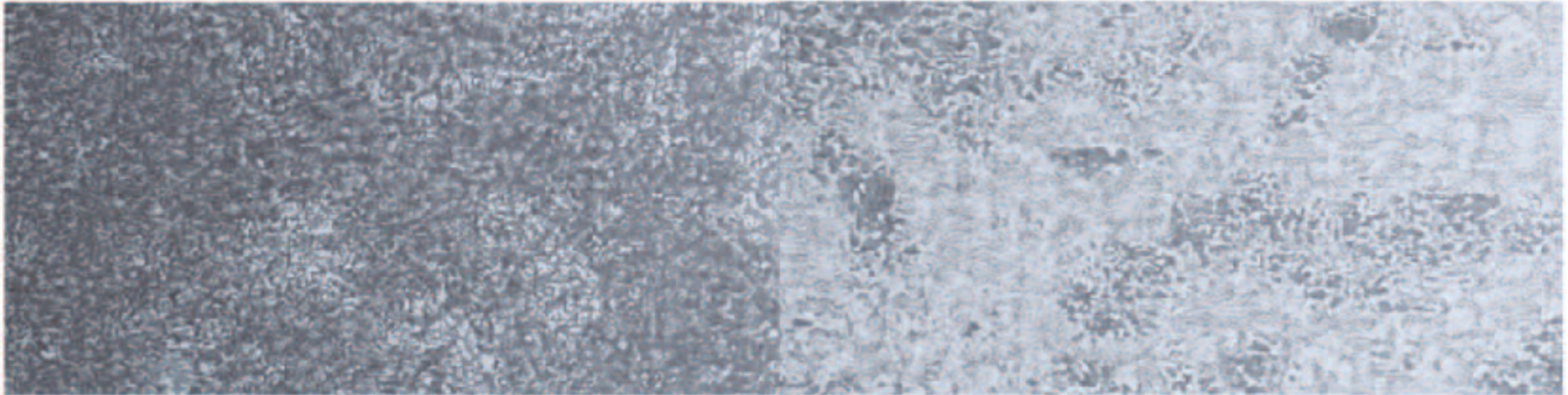




Midnight

OCM's **Midnight** series provides unique, elegant alternatives to blackened steel and other dark, aged metals. OCM produces Midnight coils and sheets. Midnight paints are 70% PVDF (Kynar500/Hylar5000) with a 35-year warranty for exterior applications. Midnight can be used in many architectural sheet metal applications including metal roofing, wall panels, ceiling panels, soffits, fascias, awnings, and doors. Midnight can be supplied in aluminum thicknesses from .016-.063 and in steel from 32ga-18ga. In addition to these color options, OCM can custom match colors for any project, large or small. Domestic and high recycled content metal available upon request for LEED projects.



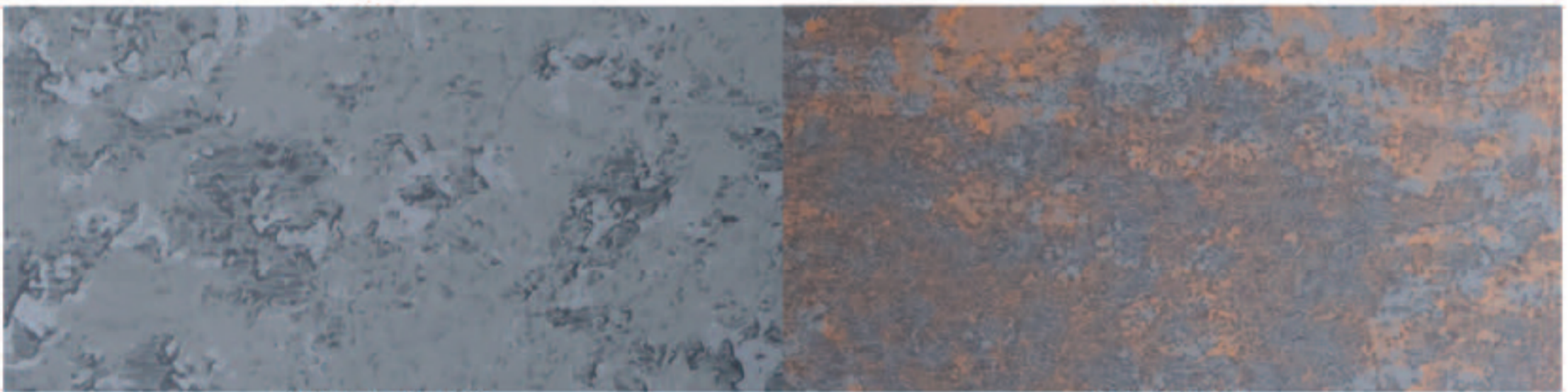
Midnight Hour

Midnight Chrome



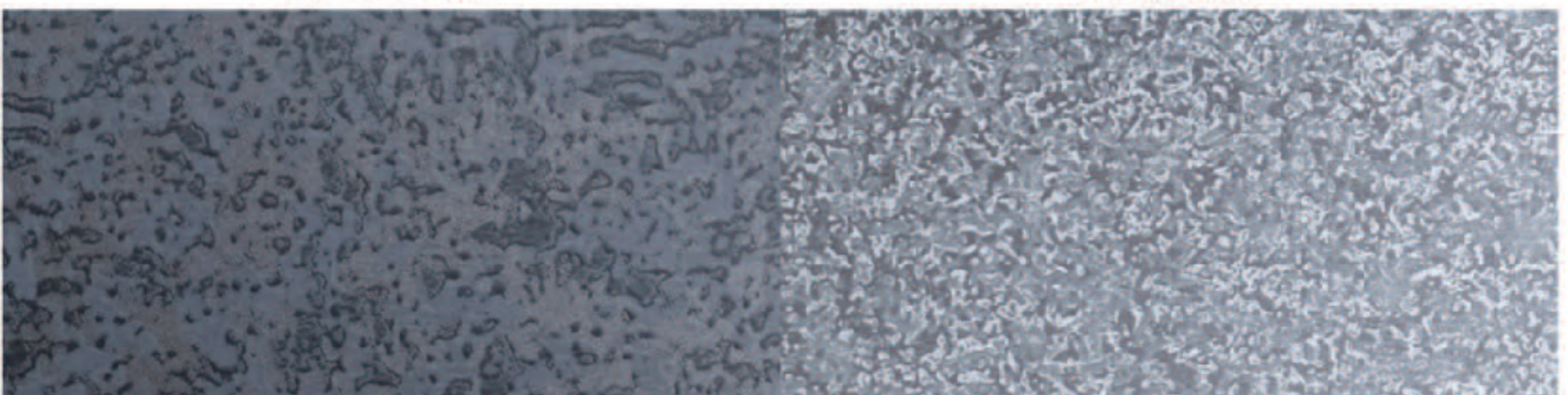
Midnight Carbide

Midnight Coal



Midnight Tarnish

Midnight Iron



Midnight Oxide

Midnight Glimmer

Brazen

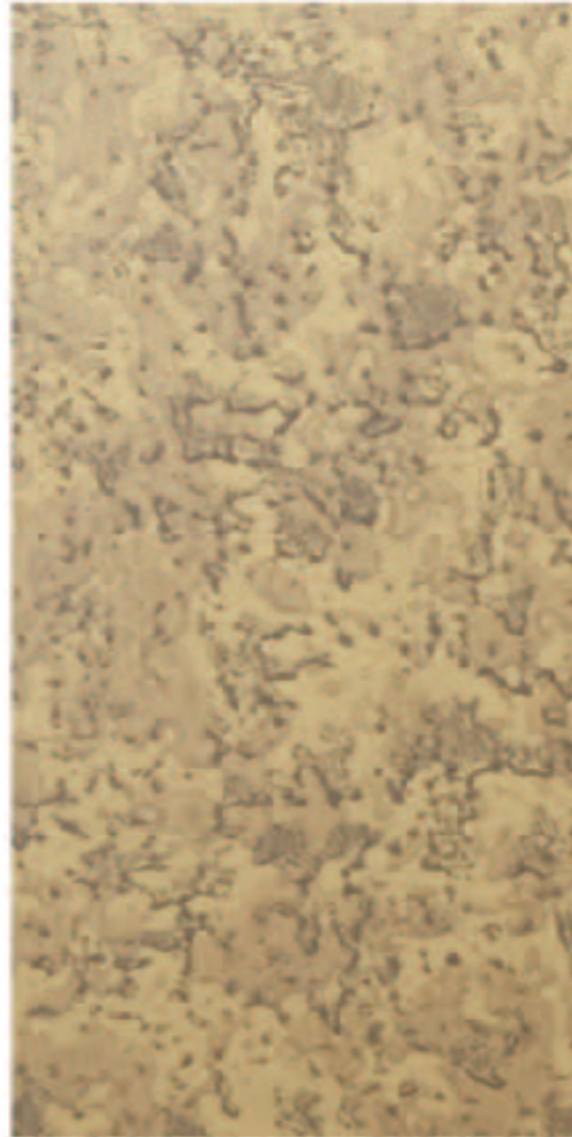


OCM developed the **Brazen** series of finishes to provide bold, luxurious paint options for the architectural sheet metal industry. Brazen paints are 70% PVDF (Kynar500/Hylar5000) with a 35-year warranty for exterior applications. Brazen can be used in many architectural sheet metal applications including metal roofing, wall panels, ceiling panels, soffits, fascias, awnings, and doors. Midnight can be supplied in aluminum thicknesses from .016-.063 and in steel from 32ga-18ga. In addition to these color options, OCM can custom match colors for any project, large or small. Domestic and high recycled content metal available upon request for LEED projects.

Antique Gold



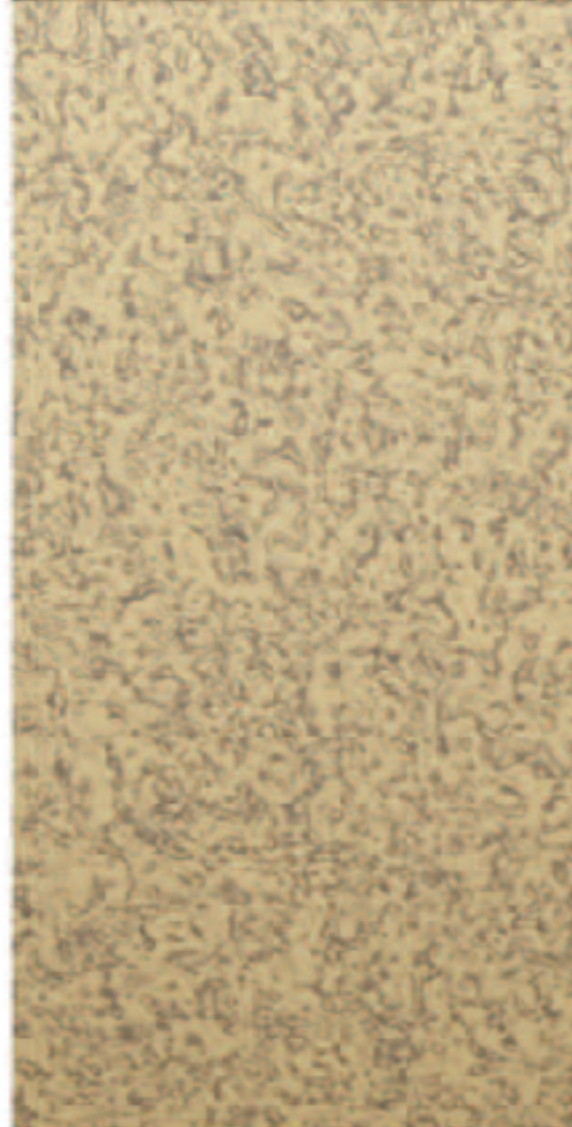
Gilded Crest



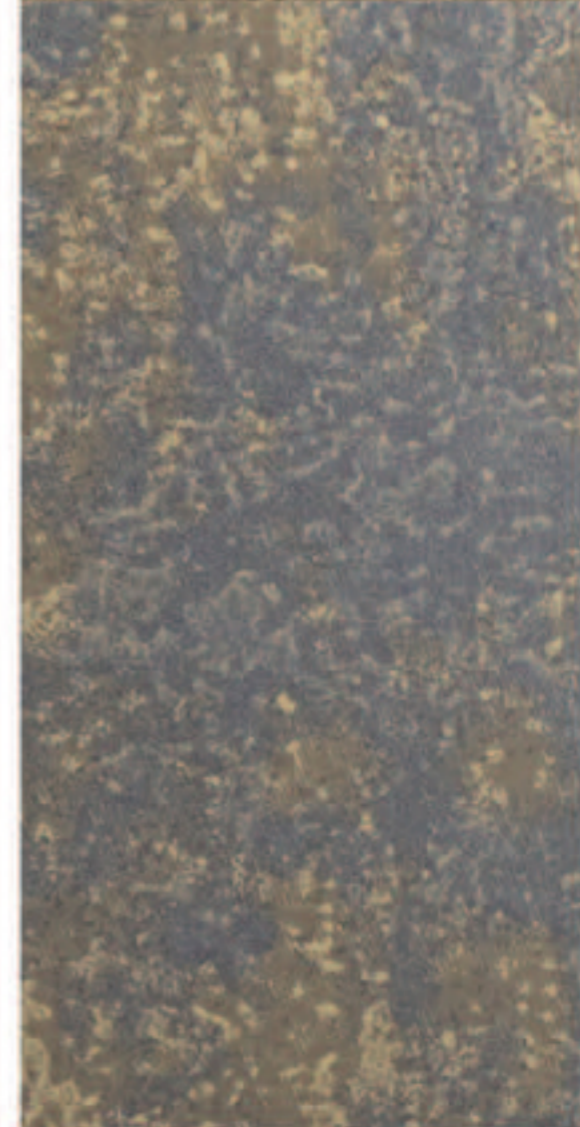
Classic Crown



Golden Glow



Gold Nugget



Vintage Medallion

Vertex Metal Roofing

TOLL-FREE: (877)-638-2537

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K5: the original rustic coil



Get the rustic look of weathered metal without all the headaches.

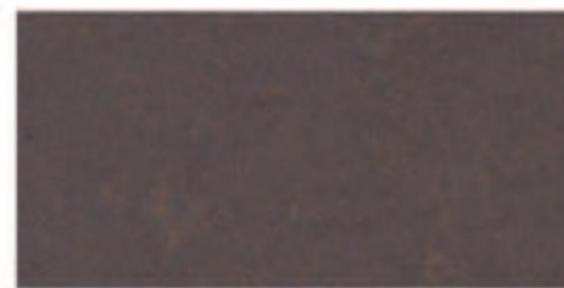
OCM's K5 series of finishes offers a wide range of rustic options for aluminum and steel coils and sheets. K5 finishes are available in polyester paint for interior applications, or in 70% PVDF (Kynar500/Hylar5000) with a 35-year warranty for exterior applications. K5 can be used in many architectural sheet metal applications including metal roofing, wall panels, ceiling panels, soffits, rain gutters, fascias, column covers, and doors. K5 is a practical and low maintenance alternative to naturally weathering metals. K5 replicates the appearance of rusted steel, patinated copper, and aged zinc using durable paints that protect the underlying metal. That means no rust stains on walls and sidewalks. Don't take a chance on unpredictable natural metals that can turn undesirable colors. K5 can be supplied in aluminum thicknesses from .016-.063 and in steel from 32ga-18ga. Choose from dozens of existing K5 color options, or allow OCM to craft a custom finish for your project, large or small.



Aged Copper



Aged Penny



Black Rust



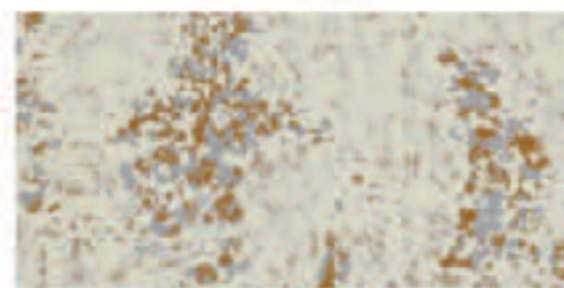
Classic Rust



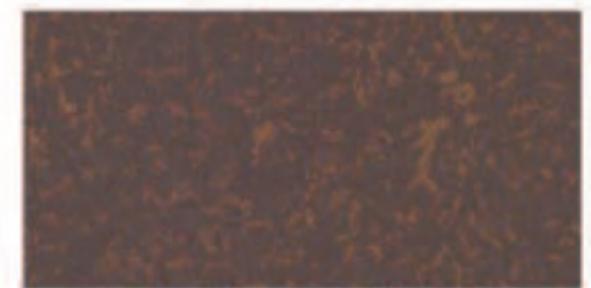
Weathered Zinc



Metallic Rust



Rustic Fusion



Colorado Rust



Rustic Copper



Rustic Ridge



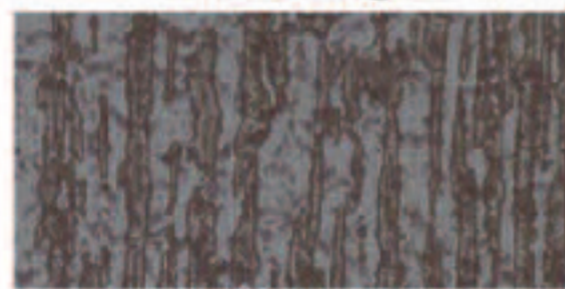
Grande Rust



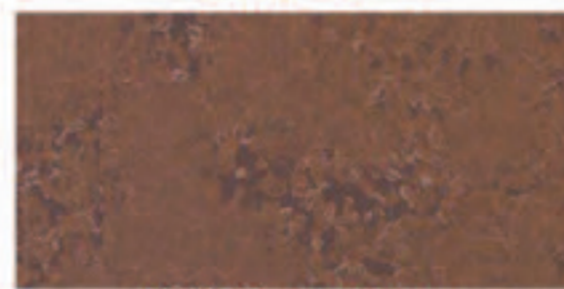
Copper Verde



Running Metallic Rust



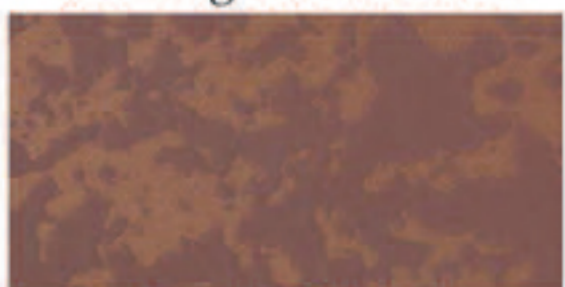
Rustic Galvanized



Old Sierra Rust



Tarnished Brass



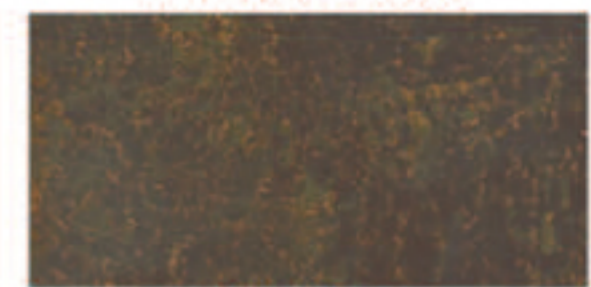
Sedona Copper



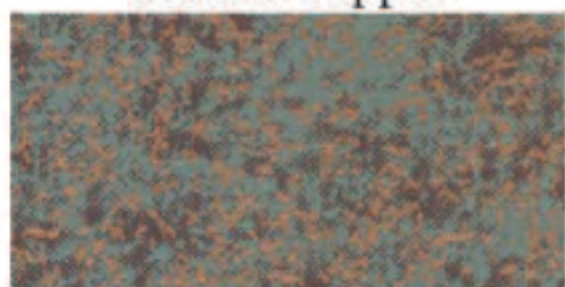
Mojave Rust



Zinc Green



Fired Brass



Dark Patina Copper



Rustico



Red Oxide



Raw Rust



Ore

Ore was developed by OCM to provide cost effective and long-lasting painted sheet metal alternatives to expensive and unpredictable natural metals. Ore will not tarnish, discolor, or rust -- making it the perfect option for clean, elegant metal architecture that needs to stand the test of time. Ore is coil coated with factory-applied, UV-resistant architectural grade paints and can be fabricated into a wide range of panels. Ore costs less than natural metals such as copper, zinc, and brass and is available in a wide range of colors that will not tarnish or rust.

OCM produces Ore coils and sheets. Ore paints are 70% PVDF (Kynar500/Hylar5000) with a 35-year warranty for exterior applications. Ore can be used in many architectural sheet metal applications including metal roofing, wall panels, ceiling panels, soffits, fascias, awnings, and doors. Ore can be supplied in aluminum thicknesses from .016-.063 and in steel from 32ga-18ga. In addition to these color options, OCM can custom match colors for any project, large or small.

Domestic and high recycled content metal available upon request for LEED projects.



VERTEX METAL ROOFING TimberMet

OCM's TimberMet series of finishes offers a wide range of wood grain options for aluminum and steel coils and sheets. TimberMet finishes are available in polyester paint for interior applications, or in 70% PVDF (Kynar500/Hylar5000) with a 30-year warranty for exterior applications. TimberMet can be used in many architectural sheet metal applications including metal ceiling panels, soffits, and metal wall panels. TimberMet is a lightweight and low maintenance alternative to real wood. TimberMet can also be a great alternative to extruded aluminum panels because of the cost savings, higher-performance paint system, and wider range of colors and panel profile options. TimberMet can be supplied in aluminum thicknesses from .016-.063 and in steel from 32ga-18ga. In addition to these color options, OCM can custom match colors for any project, large or small.



Long Grain Cherry



Medium Oak



Dark Oak



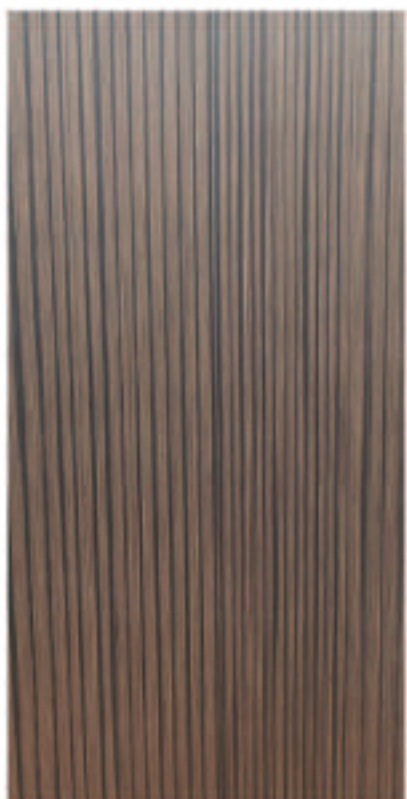
Cherrywood



Golden Maple



Sycamore



Charwood



Beachwood



Woodgrain Sunflow



Siamese Bamboo



Golden Bamboo



Chestnut

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