

COMMERCIAL METAL CLADDING



VESTA & TRUCEDAR



Vesta® Plank in Driftwood





Vesta Plank in Gilded Grain and Ironstone







Vesta Plank in Sand Dollar and Ironstone





Vesta Plank in Gilded Grain, Ironstone, and White



TruCedar® Double 4" Lap in Silver Lining and Single 6" Lap in Ironstone and Gray Dusk



TruCedar 10" Board & Batten in Cider Mill, Ironstone, and White





Vesta Plank in Gilded Grain and Ironstone







TruCedar Double 4" Lap in Silver Lining





Vesta Plank in Gilded Grain and TruCedar 10" Board & Batten in Ironstone





TruCedar 6" Board & Batten in Cider Mill



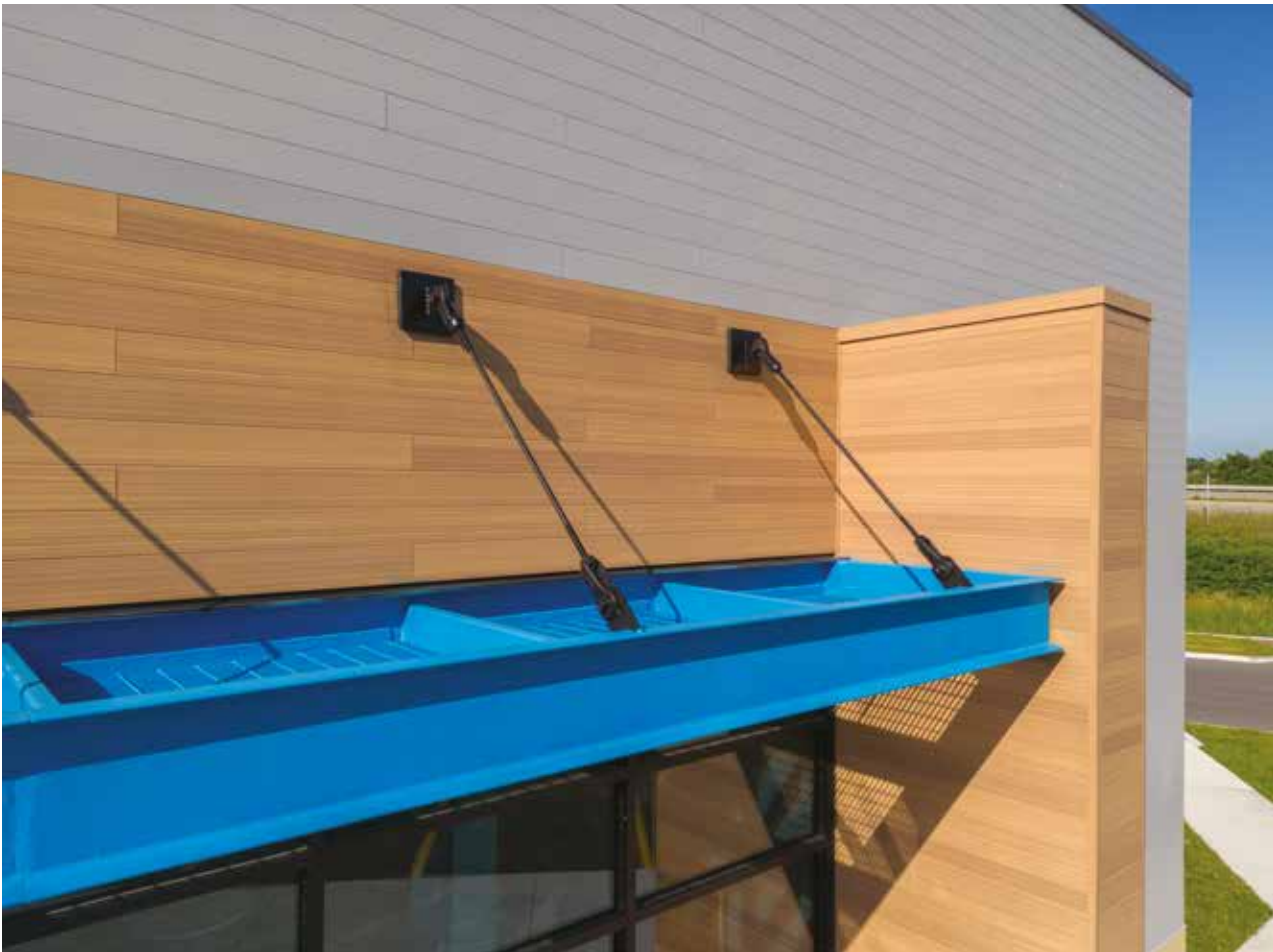
TruCedar Double 4" Lap in Ironstone and Single 6" Lap Bennington Beige





Vesta Plank in Sand Dollar







Vesta Plank in Gilded Grain



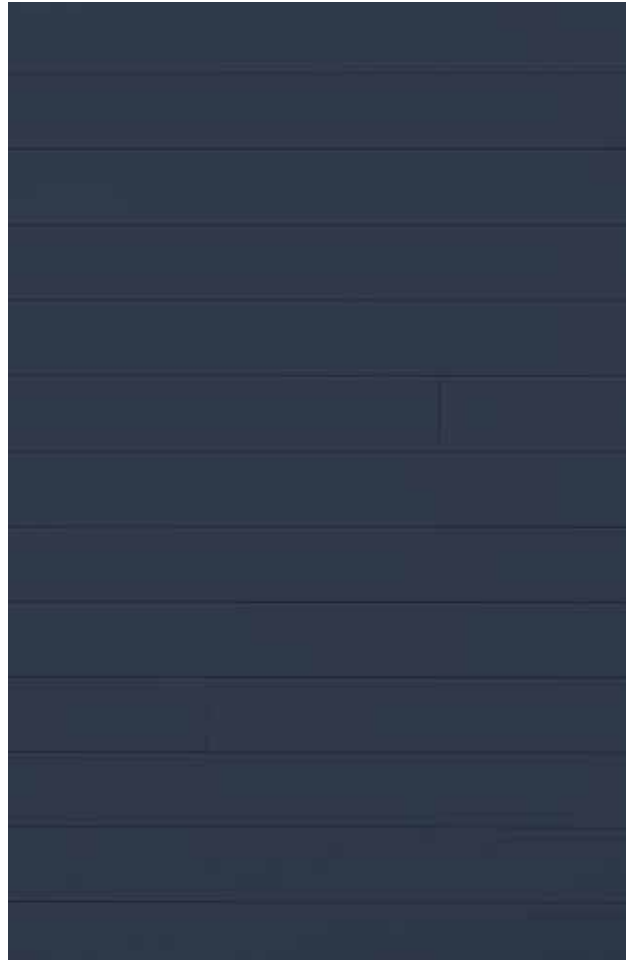
Vesta Plank in Autumn Thistle





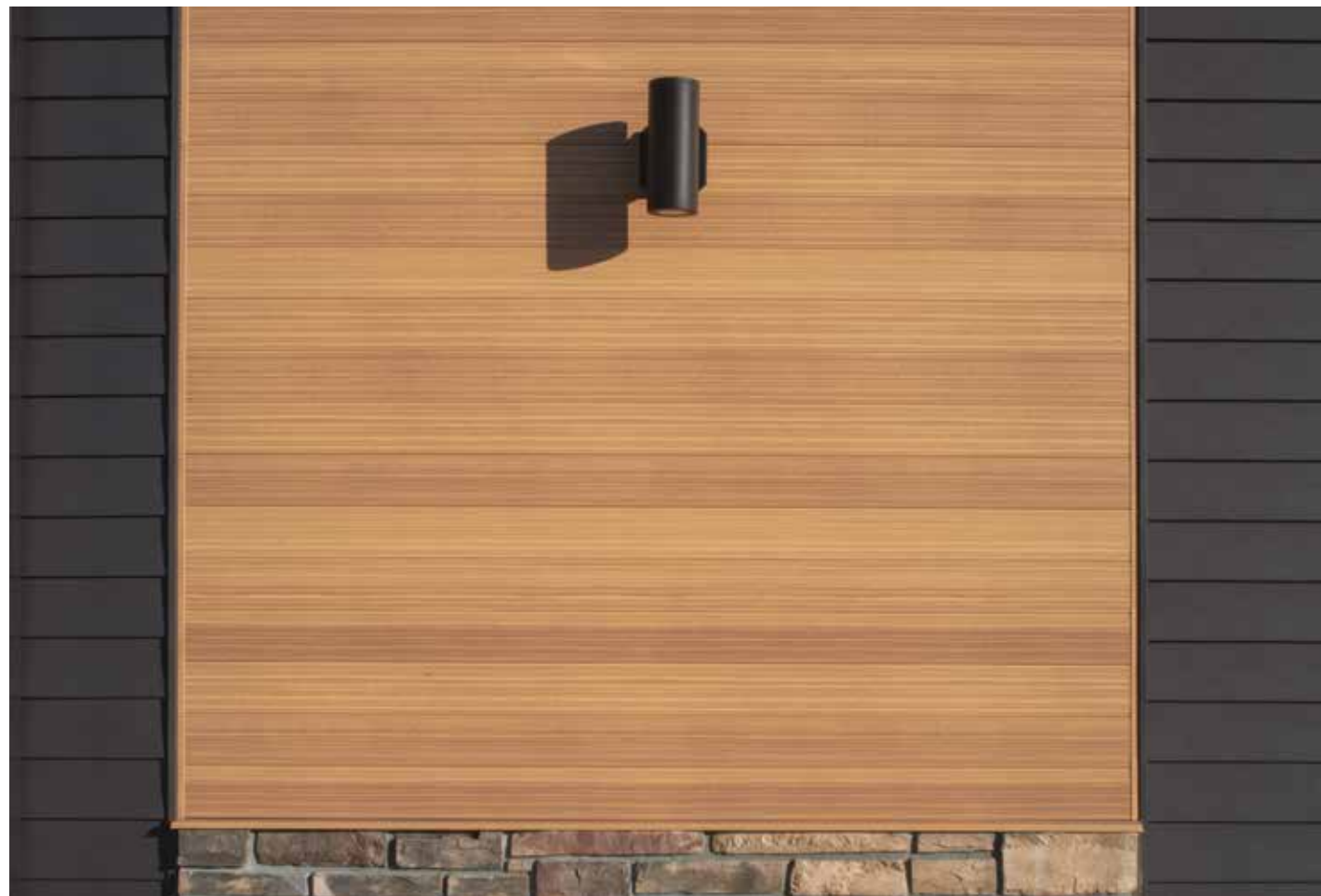
TruCedar Double 4" and Single 6" Lap in Pewter,

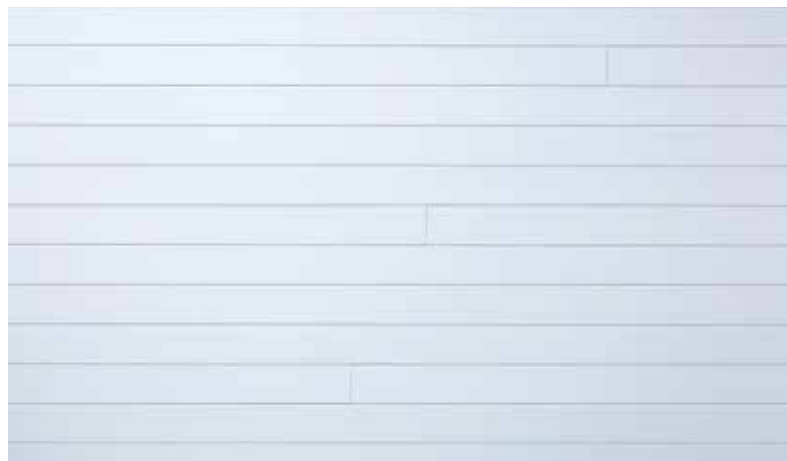
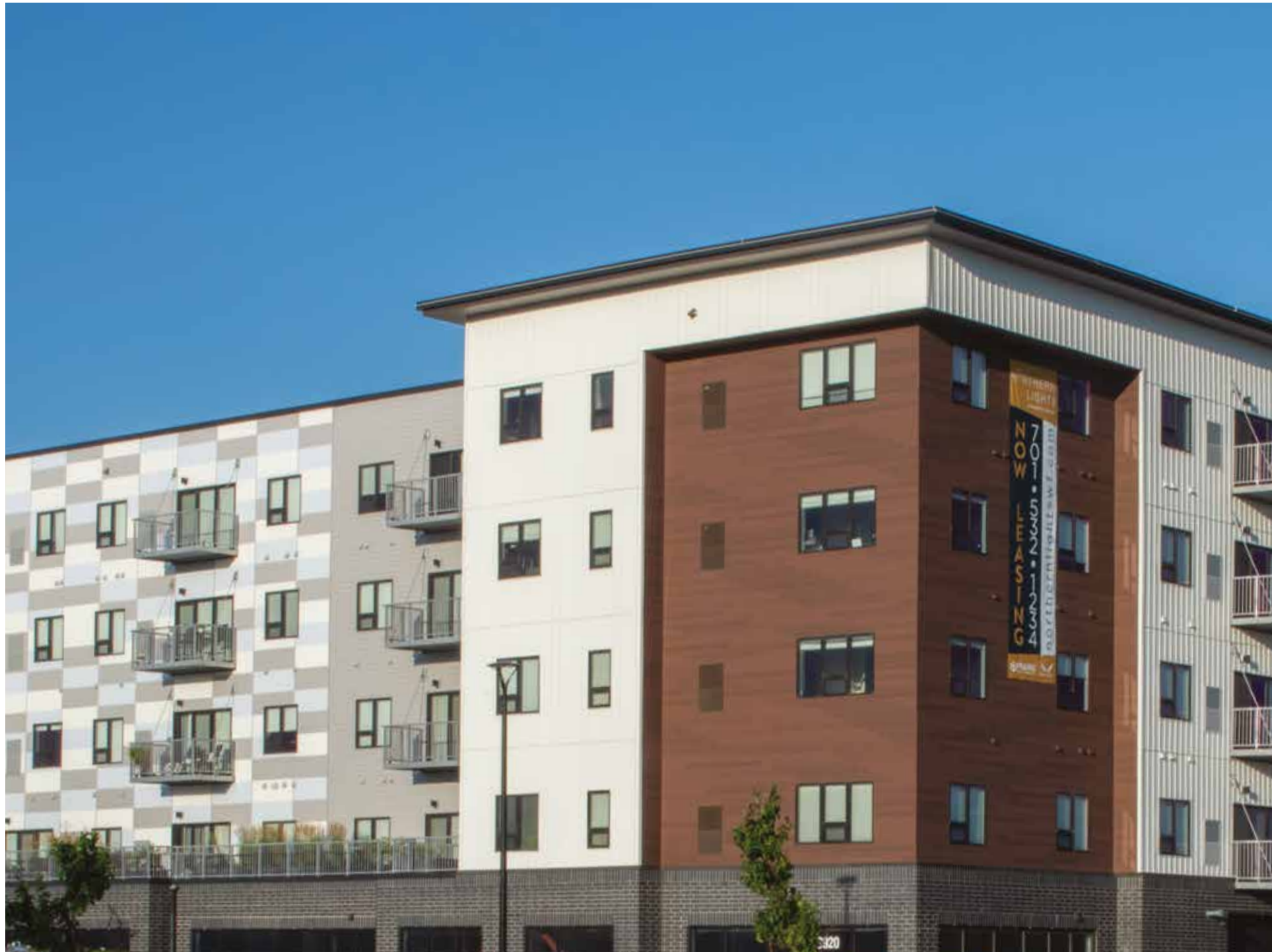






Vesta Plank in Gilded Grain

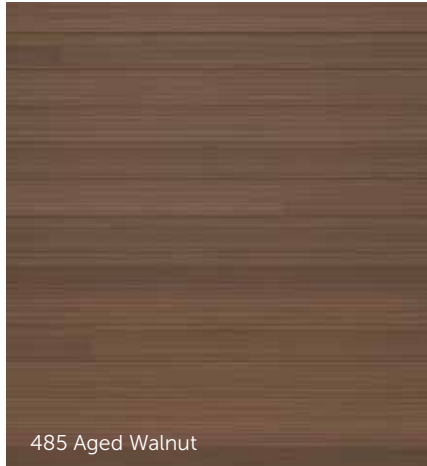




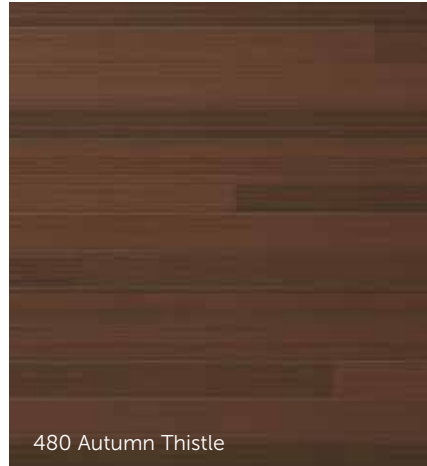
VESTA



484 Dark Espresso



485 Aged Walnut



480 Autumn Thistle



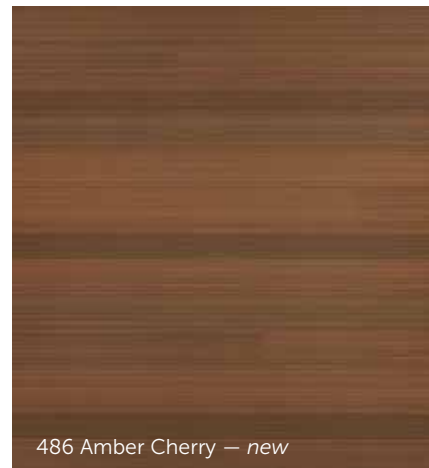
481 Driftwood



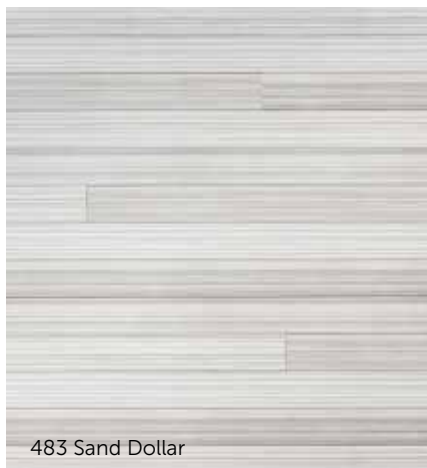
488 Smokey Ash — *new*



489 Warm Teak — *new*



486 Amber Cherry — *new*



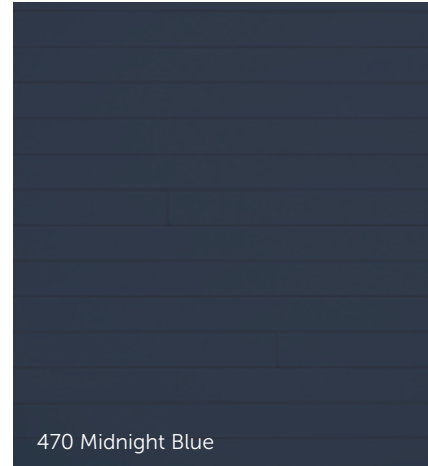
483 Sand Dollar



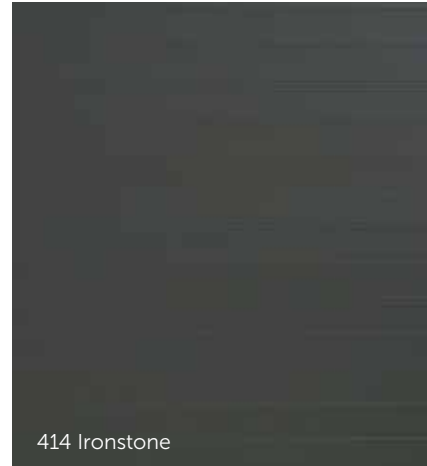
487 Natural Oak — *new*



482 Gilded Grain



470 Midnight Blue



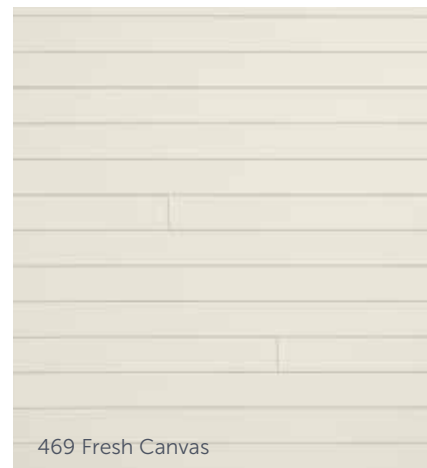
414 Ironstone



462 Silver Lining



468 Fawn



469 Fresh Canvas



503 Eggshell



467 Evening Shade



466 Tourmaline



465 Sea Glass



280 White

TRUCEDAR



106 Timber Ash



M15 Napa Vine



109 Cedar



08 Weathered Wood



M17 English Saddle



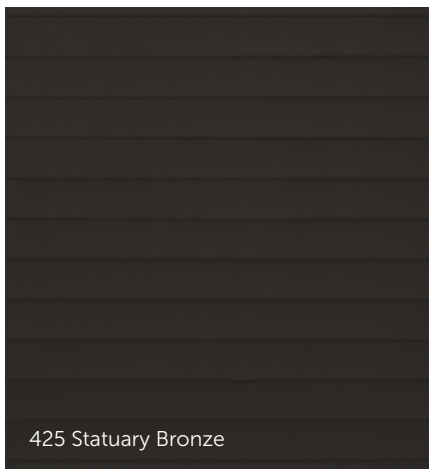
M16 Cider Mill



410 Thatch



416 Spruce



425 Statuary Bronze



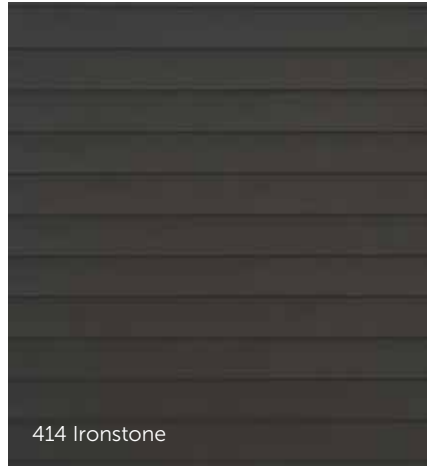
468 Fawn



509 Norwood



401 Bennington Beige



414 Ironstone



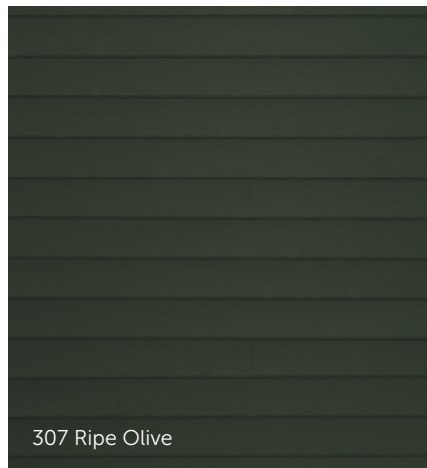
415 Gray Dusk



462 Silver Lining



805 Pewter



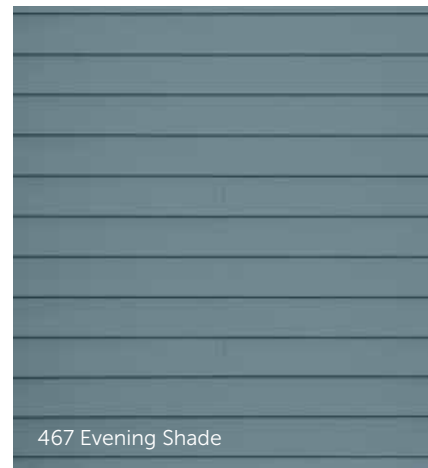
307 Ripe Olive



470 Midnight Blue



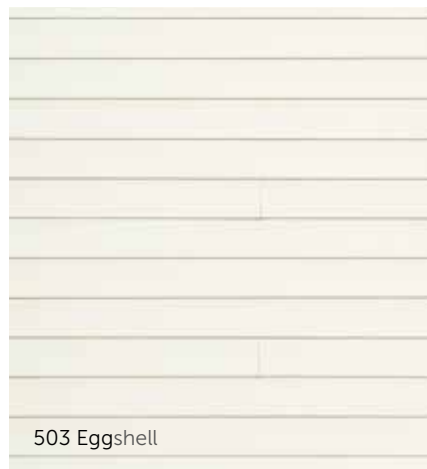
405 Foothill Blue



467 Evening Shade



469 Fresh Canvas



503 Eggshell

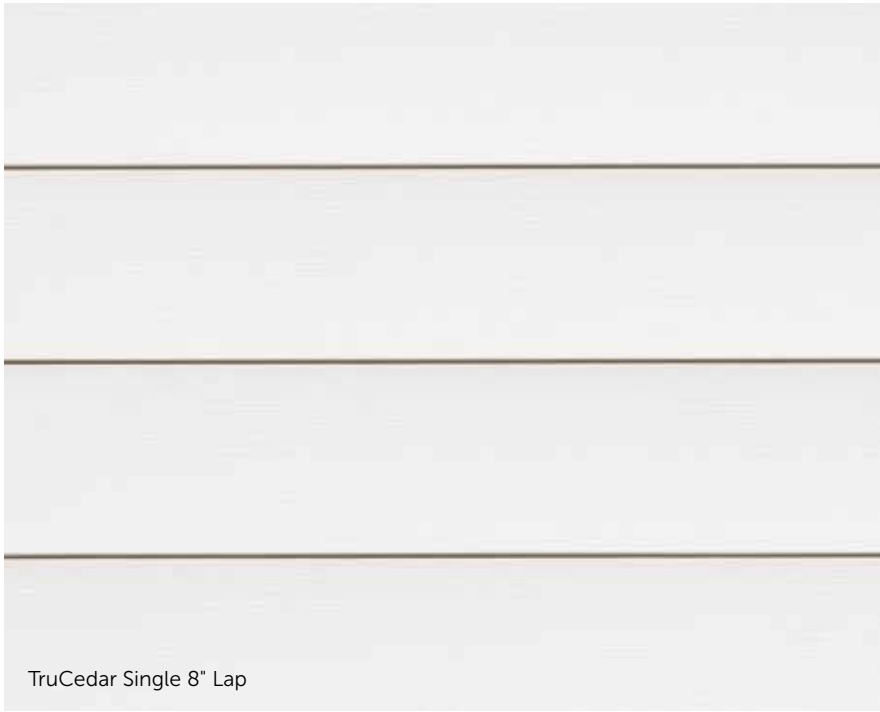
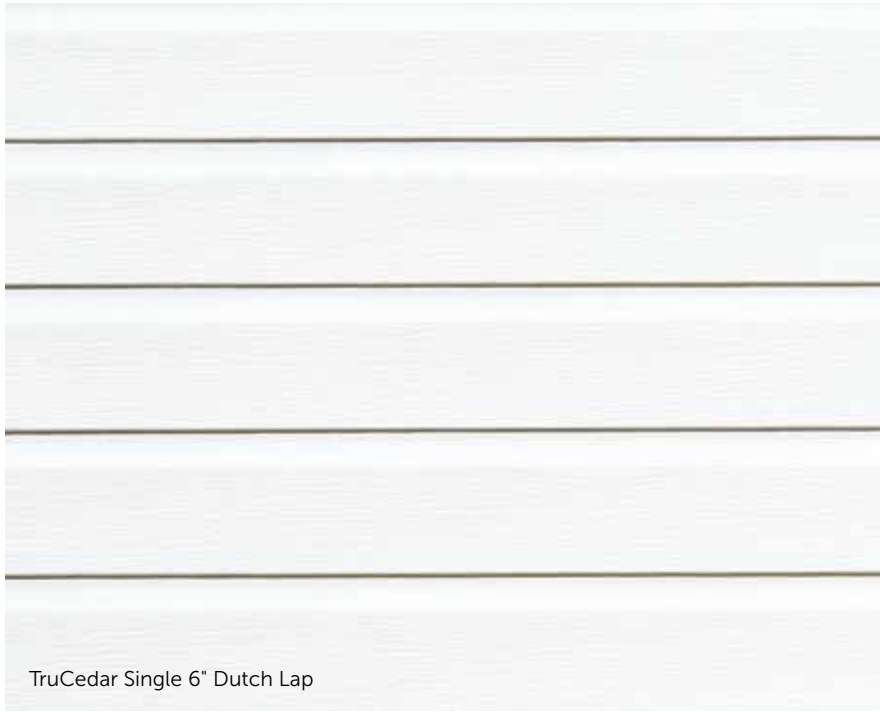
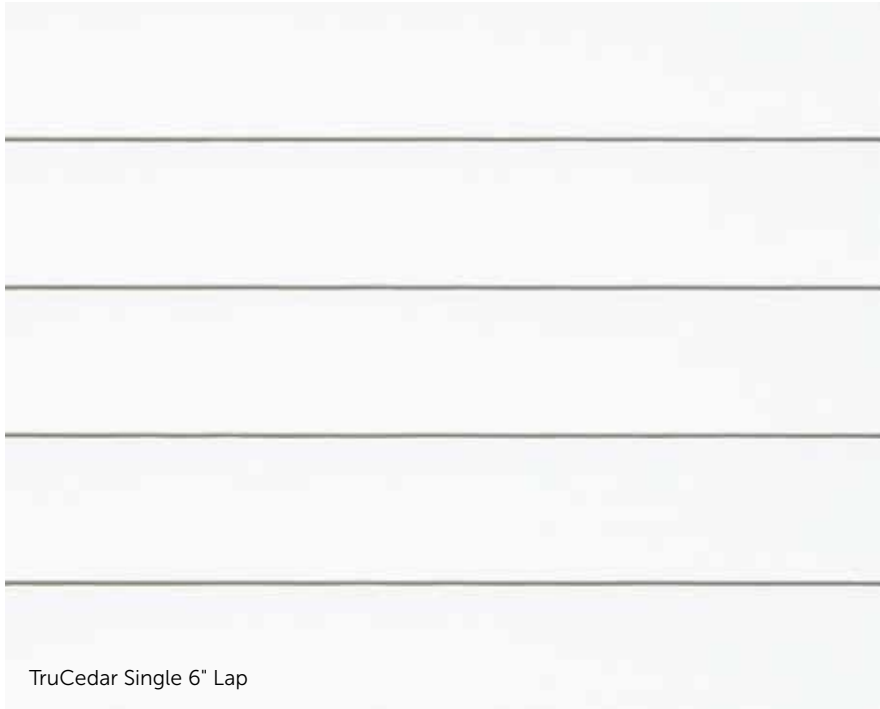
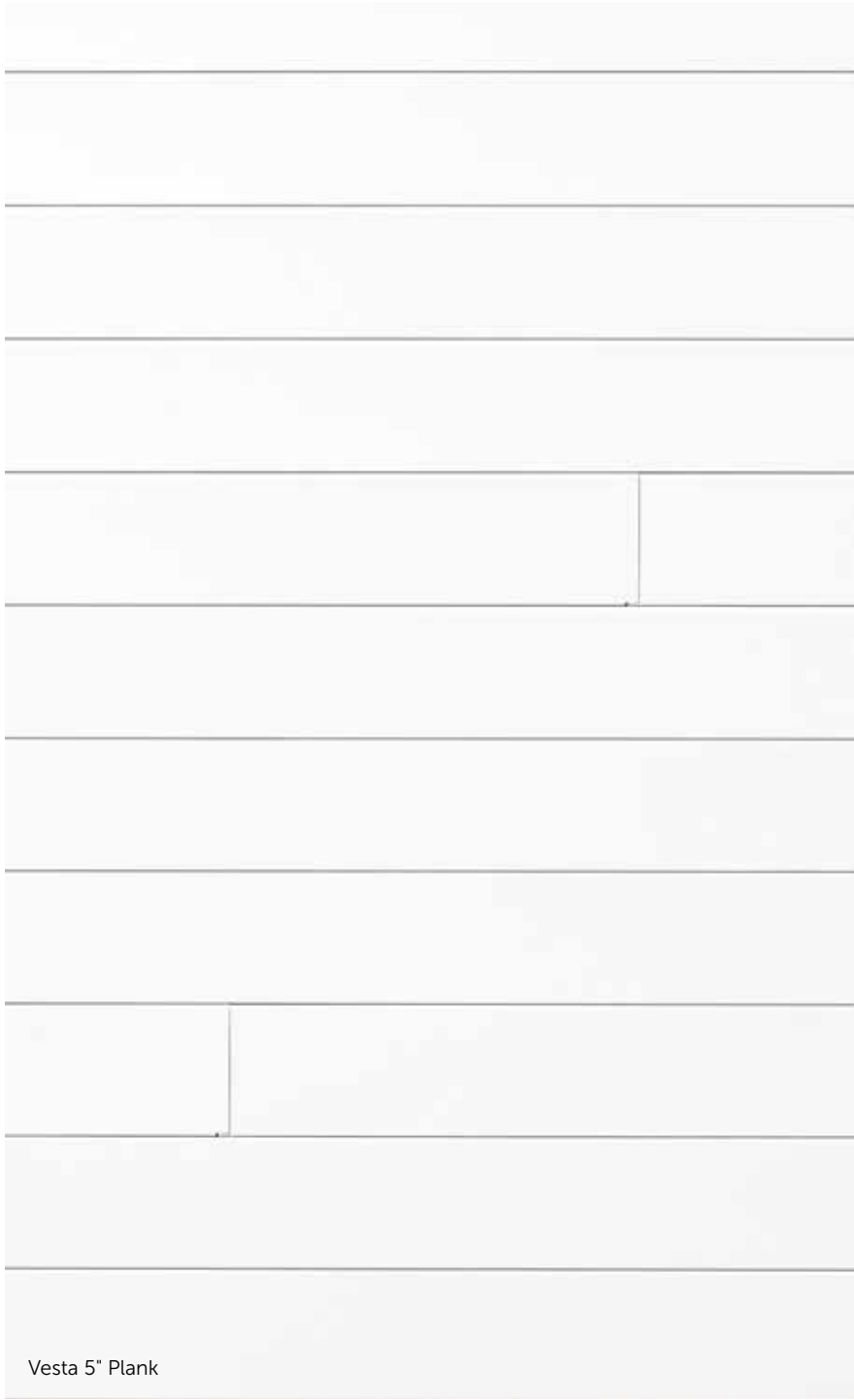


280 White



411 Cottage Red

PROFILES





VESTA PRODUCT DETAILS

PROFILE

- 5" Plank 8 ft Length (Woodgrain)
- 5" Plank 12 ft Length (Solid)

MATERIALS

Steel

THICKNESS

0.020" (Panels)
0.016" (Accessories)

APPLICATION

- Horizontal
- Vertical
- Underdecking and Porch Ceiling

SOLID & WOODGRAIN COLORS

Vesta's color palette was designed to bring style to the exterior of a home. Each of the woodgrain colors consist of six unique grain configurations designed to resemble the natural variation of stained woods that results when several features interact, including irregular grain, rays and color deposits on the surface of wood.

COATING

- Kynar 500® (70% PVDF) – Woodgrains
- Kynar® (50% PVDF) – Solids
- CarbonTech90™ – Woodgrains & Solids

PATENTS/U.S. COPYRIGHT

U.S. Patent Nos.: 10,508,455; 10,760,282;
11,255,092; 11,421,423
U.K. Patent: 2,588,713
CAN Patent: 3062997C

© Sand Dollar Woodgrain Artwork VAu1-378-183
© Driftwood Woodgrain Artwork VAu1-378-232
© Autumn Thistle Woodgrain Artwork VAu1-378-233
© Gilded Grain Woodgrain Artwork VAu 1-382-425

TECHNICAL DATA

Vesta steel siding utilizes one of the strongest, most versatile, and recyclable materials on our planet, reducing your carbon footprint and safeguarding against costly repairs.

BUILDING CODE RATINGS

R703.3 Wall Covering Nominal Thickness and attachments.
Source: IRC 2018

With low energy use and zero off-gassing or maintenance concerns, Vesta is an environmentally friendly siding solution.

MATERIAL/PAINT & COATINGS DATA

- 100% Recyclable
- VOC-free coatings
- Lead free finishes

With Vesta's rigorous testing, you can feel safe and at ease, knowing the home is protected.

FLAME SPREAD & SMOKE DEVELOPED RATINGS

ASTM E84-18b Class A Rating

STRUCTURAL PERFORMANCE RATING

ASTM E1592-05

IMPACT RESISTANCE RATING

UL2218 Class 4 Rating

Quality Edge is committed to leading the industry in terms of innovation and airflow. Vesta panels have unique, built-in breathing ducts that promote air circulation between joint seams and behind the building surface.

INSTALLATION

Planks must be installed on a minimum ½" O.S.B. or plywood solid flat wall over house wrap. Fasten all panels loose (floating) to the wall using 1½" nails or screws, inserting fasteners into the holes along the top of the panel 16" on center. Ensure each panel is fully engaged to the one below via the pre-rolled feature at the bottom of the panel before fastening it.

TRUCEDAR PRODUCT DETAILS

PROFILES

- Double 4"
- Single 6"
- 6" Board & Batten
- Single 8"
- Single 6" Dutch Lap
- 10" Board & Batten

MATERIAL

Steel

THICKNESS

0.016"

APPLICATION

- Horizontal (Lap)
- Vertical (Board & Batten)

SOLID & WOODGRAIN COLORS

TruCedar's embossed color palette was designed to bring style to the exterior of a home. Its HD2 woodgrains use two paint colors for high and low key tones for natural wood variations.

COATING

Lap and Board & Batten

- Kynar® (50% PVDF)
- CarbonTech60™

TECHNICAL DATA

TruCedar® steel siding utilizes one of the strongest, most versatile, and recyclable materials on our planet, reducing your carbon footprint and safeguarding against costly repairs.

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STRUCTURAL PERFORMANCE RATING

ASTM E1592-05

IMPACT RESISTANCE RATING

UL2218 Class 4 Rating

The look of wood, the performance of steel. TruCedar siding steel core provides unmatched impact resistance and doesn't crack, melt or wick water like other siding materials.

INSTALLATION

Lap and Board & Batten siding must be installed on a minimum ½" O.S.B. or plywood solid flat wall over house wrap. Fasten all panels loose (floating) to the wall using 1½" nails or screws, inserting fasteners into the holes along the top of the panel 16" on center. Ensure each panel is level and fully engaged to the one below via the pre-rolled feature at the bottom of the panel before fastening it.

WARRANTY

Our Lifetime Limited Warranty includes protection against peeling, flaking, chipping, cracking, color fade, chalking, rust, hail, and abrasion. Vesta and TruCedar's steel core is unlike any other and designed to defend against whatever nature throws at it. An anti-corrosive zinc barrier provides unyielding protection to last generations.

AVAILABILITY & COST

Our products are available locally through Quality Edge distributors. Our distributors can provide current pricing.

Contact us to put you in touch with a local Quality Edge representative in your area who can provide you distributor information.

MAINTENANCE

Remove any and all debris that may accumulate on the wall during its lifespan to keep it moisture free. Tighten any loose fasteners or trim pieces as access allows. Do not attempt to repair or replace any parts of the system without consulting a certified applicator. Repainting the wall should not be necessary through the duration of the warranty.

TECHNICAL SUPPORT

Complete technical information and literature is available at: QualityEdge.com/Resources

Quality Edge reserves the right to alter specifications without general notice or obligation to make similar changes in products previously manufactured.



QUALITY EDGE.

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QUALITYEDGE.COM

