



Residential Roofing and
Cladding Collection



**We have
you covered**

Why choose a metal roof?

A metal roof adds value to any style of home.
Here's what makes metal roof tiles the smart choice.



Reduces Waste

With its long lifespan, a metal roof reduces landfill and minimizes use of non-renewable resources.



Lower Lifecycle Cost

By the time your metal roof reaches the end of its lifespan, you'll need to have replaced your asphalt roof three times.



Lower Energy Bills

Metal roof coatings reflect solar radiation that absorb heat, saving up to 30% in energy costs in some regions.



Higher Resale

A metal roof enhances a home's curb appeal year over year. It also gives potential buyers the confidence that their investment will result in long-term savings.



Lower Insurance

Many home insurers recognize the added security of a metal roof and reflect that value in their premiums. (Your local insurance provider can offer more details.)



Zero Maintenance

Metal roofs resist wind uplift. No shingle damage means no costly patch jobs.

FAQs

With so much interest in metal roofing and siding products, we get a lot of questions about both the pros and the cons. Here are some of the most common:

How do I maintain my metal roofing or siding system?

A: Maintenance is one of the most significant benefits of choosing metal. Once it's up, maintenance is minimal. (It's always a good idea to keep clean gutters.)

Is metal roofing or siding more expensive?

A: A metal roof is more expensive than asphalt shingles. However, a metal roof has roughly triple the lifespan –around 50 years versus 15. So the total cost of ownership makes a metal roof more economical than asphalt roofing over time. Compared to natural materials like slate, shake or clay tiles, a metal roof is a much less costly alternative to install. Plus its total cost of ownership makes it even more affordable over time.

Will metal roofs or siding attract lightning?

A: Although metal is conductive, lightning is attracted to the highest object in the area, like trees, hydro poles, towers, and antennas. If lightning does strike, a metal building system gives lightning a lower resistance path to the ground than other materials. Every home should have built-in lightning protection measures – regardless of the roofing material used. Speak to your contractor about the right solutions for your home.

Will the trims match the color roof or siding I have chosen?

A: We have trims for every roof and siding product line. All are color-matched to provide a completely integrated, weather-tight system.

Is a metal roof challenging to install?

A: Some metal products are more complicated to install than others, so we recommend working with a professional contractor who has experience working with metal roofing. They'll know how to measure your roof and how to specify the right solution for your home. All of our products have specially designed trim systems and accessories to ensure that your home gets the protection and quality look it deserves.

Is it safe for snow?

A: We have a range of snow retention accessories designed to reduce the risks associated with rooftop snow buildup. Your contractor can help ensure that you specify a complete system that protects your home in all weather conditions.

Is a metal roof loud when it rains?

A: If a metal roof is installed on the house properly with solid sheathing and attic insulation, it is as quiet as other roofing materials.



Featured Products

True Nature Metal Roof Tiles

Cedar Creek Shake

North Ridge Slate

Coastal Wave

Roofing and Siding Panels

Prestige

Regency

SuperVic

Ultravic

7/8" Corrugated

Bellara Steel Siding

Circle Sawn

Barnboard

Rosewood

Classic Woods

Signature Matte

Signature

Color Availability

Vicwest is proud to offer our customers the most extensive color selection for our products that are designed to last a lifetime. Not all colors are available in all geographic regions.

TRUE NATURE

METAL ROOF TILES

Lock Out
Elements with
Matching Trims

A COMPLETE
SYSTEM

Our True Nature metal roof tiles have dramatically expanded the options for homeowners who want to mimic natural materials – or who desire a more traditional look for their roof.

- Designed to look like natural slate, shake or barrel tiles
- Suits both modern and traditional style homes
- Great for re-roofing projects
- Offers full weather protection



Cedar Creek™ Shake



Unlike traditional cedar shakes, True Nature's Cedar Creek Shake metal roof tiles will never split, warp, mold or rot. A thicker profile creates a shadow line that makes Cedar Creek metal tiles indiscernible from cedar shake.

Gauge(s) **28 GA** Panel Length **51"**
Panel Width **12"** Profile Depth **9/16"**



Hidden Fastener

Expressence — Premium PVDF Coated Metal



Antique Brown
18-3026



Harvest Cedar
18-3022



Silver Springs
18-3024

Signature Matte — SMP Coated metal



Ebony
9822



Shadow Deep Gray
10695



Burnished Slate
10740

TRUE NATURE

METAL ROOF TILES



Hidden Fastener

North Ridge[™] Slate



True Nature's North Ridge Slate metal roof tiles feature a thicker profile and shadow line that makes them indiscernible from slate.

Gauge(s) **28 GA**

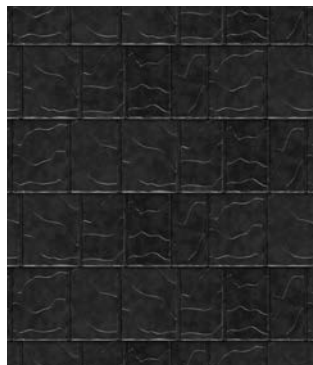
Panel Length **51"**

Panel Width **12"**

Profile Depth **9/16"**



Expressence – Premium PVDF Coated Metal

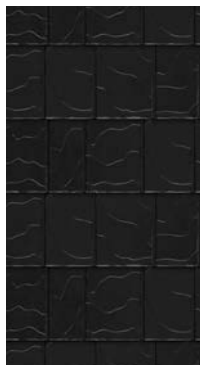


Midnight Storm
18-3028

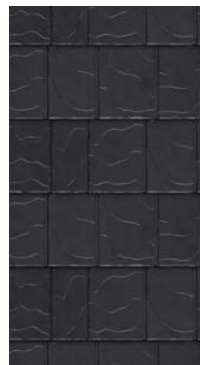


Mica Gray
18-3030

Signature Matte – SMP Coated metal



Ebony
9822



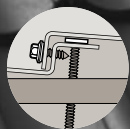
Shadow Deep Gray
10695



Burnished Slate
10740

TRUE NATURE

METAL ROOF TILES



Hidden Fastener

Coastal Wave™



True Nature's Coastal Wave tiles are lighter than concrete or clay, delivering substantial savings in structural costs, since strapping is not required. A thicker profile creates a shadow line that makes Coastal Wave metal tiles indistinguishable from terracotta.

Gauge(s) **28 GA** Panel Length **54"**
Panel Width **14.5"** Profile Depth **1"**



Expressence
Premium PVDF Coated Metal

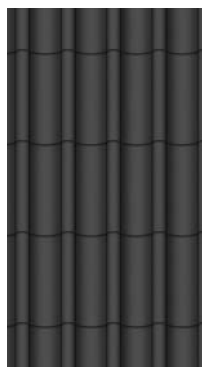


Signature Matte – SMP Coated metal

Signature
SMP Coated metal



Terracotta
18-3020



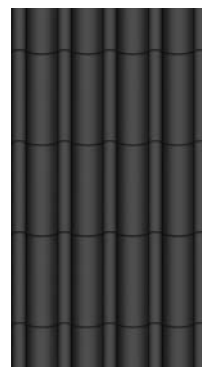
Ebony
9822



Shadow Deep Gray
10695



Burnished Slate
10740



Black
56068

Standing Seam Roofs

Lock Out
Elements with
Matching Trims

A COMPLETE
SYSTEM

Standing seam metal roofing is the style of metal roof most of us are familiar with — this is the sleek metal roof you tend to associate with modern homes.



- Distinctive, architectural look
- Highly durable system to withstand elements
- Best suited for slopes 3/12 and greater. Please reach out to your Vicwest representative for flatter slopes.
- Great for roof accents over dormers or entryways

Prestige

Gauge(s) **24, 26 GA**

Panel Width **16", 20"**

Panel Length **4' - 30'**

Rib Height **1.5"**



Hidden Fastener



This flexible standing seam roofing panel maximizes your design options. High ridge points add architectural appeal. Featuring Snap-Loc technology, Prestige panels are easy to install and a great solution for re-roofing or new construction applications.

Signature Matte – SMP Coated metal



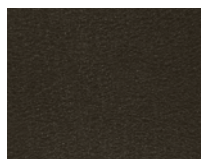
Ebony
9822



Shadow Deep Gray
10695



Graphite
9821



Espresso
10276



Burnished Slate
10740

Polyester Finishes (Interior Application)



Silver Polyurethane
7500

Signature – SMP Coated metal



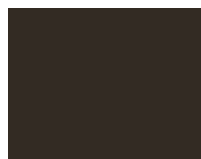
Black
56068



Deep Grey
55174



Charcoal
56072



Dark Brown
56062



Metro Brown
56154

Natural Finishes



Galvalume Plus
AZM150



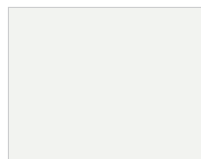
Stone Grey
56071



Regent Grey
56082



Bone White
56069



Cambridge White
56161



Dark Green
56073

Regency

Gauge(s) **28 GA**

Panel Width **16"**

Panel Length **1' - 32'**

Rib Height **1"**



Hidden Fastener



A hidden fastener standing seam roofing panel in 28-gauge steel, Regency offers a distinct profile in our most popular colors.



Signature Matte – SMP Coated metal



Ebony
9822



Shadow Deep Gray
10695



Graphite
9821



Espresso
10276

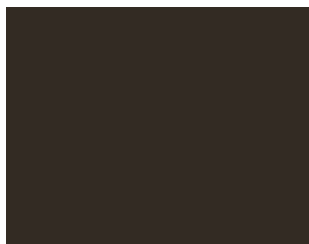
Signature – SMP Coated metal



Black
56068



Charcoal
56072



Dark Brown
56062

SuperVic

Gauge(s) **26, 28 GA**

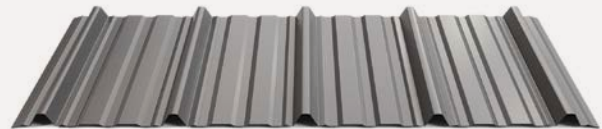
Panel Width **30"**

Panel Length **1' - 38'**

Rib Height **3/4"**








Exposed Fastener



Four ribs with stiffening beads on each side gives SuperVic greater strength over a larger area. This results in material and installation savings for those looking for long-term protection on a limited budget.

Signature Matte – SMP Coated metal

				
Ebony 9822	Shadow Deep Gray 10695	Graphite 9821	Espresso 10276	Burnished Slate 10740

Natural Finishes

	
Galvalume Plus AZM150	Galvanized G90

Polyester Finishes (Interior Application)


Liner White 5712

Signature – SMP Coated metal

											
Black 56068	Greyberry 55090	Charcoal 56072	Regent Grey 56082	Stone Grey 56071	Bone White 56069	White White 56076	Bright White 56086	Dark Brown 56062	Oak Brown 56158	Cocoa Brown 56077	Metro Brown 56154
											
Tan 56074	Pebble Khaki 55051	Oak Brown 56158	Burgundy 57319	Dark Red 56064	Tile Red 56066	Bright Red 56080	Orange 56063	Gold 56070	Ivory 56090	Antique Linen 56162	Dark Green 56073
											
Deep Water Green 56083	Green 56078	Cabec Green 56160	Spruce Green 56085	Pacific Turquoise 56156	Mist Green 56065	Heron Blue 56079	Royale Blue 56081	Slate Blue 56067			

UltraVic

Gauge(s) **28, 29 GA**

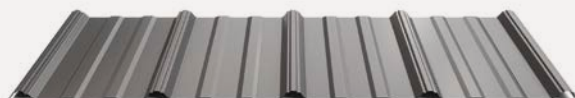
Panel Width **36"**

Panel Length **1' - 40.75'**

Rib Height **3/4"**



Exposed Fastener



A classic metal roofing profile that is easy to install, UltraVic is ideal for home and cottage owners seeking an economical, low-maintenance roofing solution that will not warp, crack or chip. UltraVic offers 36" coverage area per sheet, with exposed fasteners allowing for quick installation.



Signature Matte – SMP Coated metal



Ebony
9822

Shadow
Deep Gray
10695

Graphite
9821

Espresso
10276

Burnished
Slate
10740

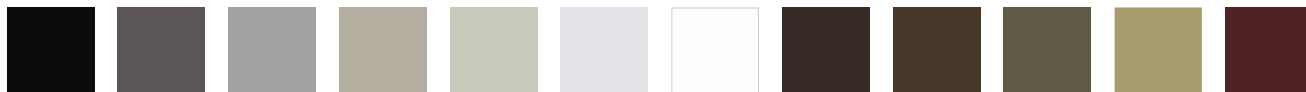
Natural Finishes



Galvalume
Plus
AZM150

Galvanized
G90

Signature – SMP Coated metal



Black
56068

Charcoal
56072

Regent
Grey
56082

Stone Grey
56071

Bone White
56069

White White
56076

Bright White
56086

Dark Brown
56062

Cocoa
Brown
56077

Metro
Brown
56154

Tan
56074

Burgundy
57319



Dark Red
56064



Tile Red
56066



Bright Red
56080



Bamboo
Ivory
56087



Dark Green
56073



Green
56078



Pacific
Turquoise
56156



Heron Blue
56079



Royale Blue
56081



Slate Blue
56067

7/8 Corrugated

Gauge(s) **20, 22, 24, 26, 28, 29, 30 GA**

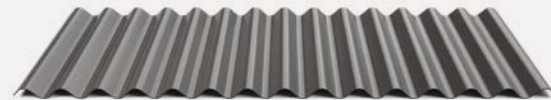
Panel Width **26.66", 34.58"**

Panel Length **1' - 35'**

Rib Height **7/8"**



Exposed Fastener



Our 7/8" corrugated profile features a gentle pattern of continuous wave-like corrugations that can be used for roofing or siding. Measuring only 2.66" from crest-to-crest, these corrugations produce a shadow effect that is both symmetrical and attractive.

Expressence

Premium PVDF Coated Metal



Dark Cedar
18-9875



Natural
Zinc
18-1028

Signature Matte – SMP Coated metal



Ebony
9822



Shadow
Deep Gray
10695



Graphite
9821



Espresso
10276



Burnished
Slate
10740

Barrier Finishes



Bone White
8mil
1508-8

Polyester Finishes (Interior Application)



Silver
7500



Liner White
5712

Signature – SMP Coated metal



Black
56068



Deep Grey
55174



Charcoal
56072



Greyberry
55090



Regent
Grey
56082



Stone Grey
56071



Bone White
56069



White White
56076



Imperial
White
57619



Cambridge
White
56161



Ivory
56090



Bright White
56086



Dark Brown
56062



Oak Brown
56158



Cocoa
Brown
56077



Metro
Brown
56154



Pebble
Khaki
55051



Tan
56074



Burgundy
57319



Dark Red
56064



Tile Red
56066



Bright Red
56080



International
Orange
56064



Gold
56070



Antique
Linen
56162



Dark Green
56073



Cabec
Green
56160



Green
56078



Spruce
Green
56085



Pacific
Turquoise
56156



Mist Green
56065



Heron Blue
56079



Navy Blue
56084



Royale Blue
56081



Slate Blue
56067

Metallic Finishes



Carbon
9740



Light Pewter
2897



Bright Silver
2624



Copper
3234

Natural Finishes



Galvalume
Plus
AZM150

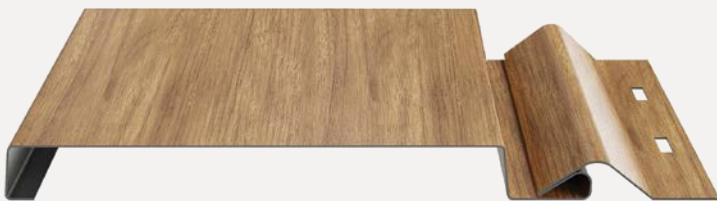


Galvanized
G90

Bellara

Steel Siding

An excellent choice for achieving clean architectural lines, Bellara steel siding is installed using a hidden fastening system and can be applied either vertically or horizontally. Bellara panels lock in the natural look of wood and are engineered to last a lifetime.



Gauge(s) **26 GA**
Panel Width **5.25"**
Panel Length **12'**
Profile Depth **0.59"**

- Realistic 5/8" thick architectural profile
- Galvanized steel to protect from rust and UV exposure
- Longer lasting than traditional wood siding

Lock Out
Elements with
Matching Trims

A COMPLETE
SYSTEM





Rosewood

Bellara Rosewood grains capture the sleek and smooth look of planed wood.



Circle Sawn

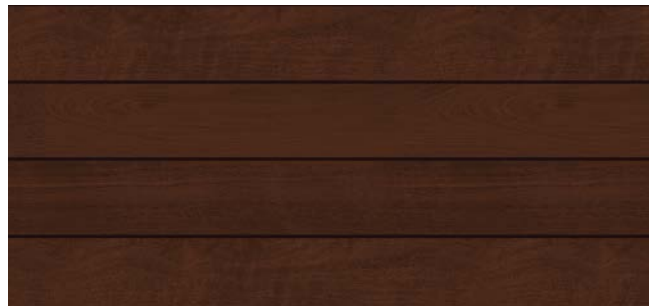
Bellara Circle Sawn grains are designed to mimic the rough texture of freshly sawn wood straight from the mill.

Expressence – Premium PVDF Coated Metal



Warm Rosewood

18-3271



Dark Rosewood

18-3280

Expressence – Premium PVDF Coated Metal



Charred Circle Sawn

18-3267



Whitewashed Circle Sawn

18-3269



Barnboard

Bellara

Bellara Barnboard features all the beautiful knots and grains that make reclaimed, centuries-old planks so appealing.

Expressence — Premium PVDF Coated Metal



Brindle Barnboard
18-3277



Smoked Barnboard
18-3275



Obsidian Barnboard
18-3273



Classic Woods

Bellara

Bellara Classic Woods is a series of simple wood grains in today's most popular finishes. This highly versatile system is designed to coordinate with any exterior design approach.

Expressence — Premium PVDF Coated Metal



Deep Walnut
18-2768



Mountain Cedar
18-2772



Natural Maple
18-2991



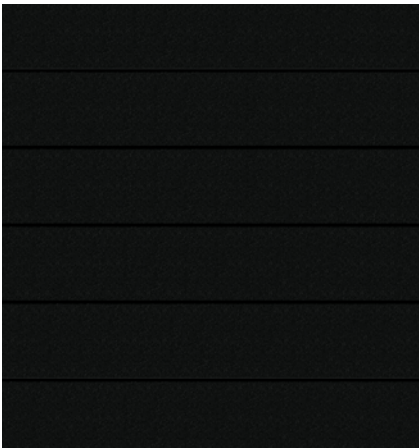
River Rock Grey
18-2770



Signature Matte

Bellara

Bellara Signature Matte colors feature a unique texture that redirects light for enhanced visual depth and subtle shading.



Ebony
9822



Graphite
9821



Espresso
10276



Signature

Bellara

Bellara is available in a range of warm, smooth-finish Signature solid colors, giving you endless options to create your desired look.



Stone Grey
56071



Regent Grey
56082



Cambridge White
56161

Building for Tomorrow

Vicwest has always been passionate about building durable and sustainable products. We're equally passionate about producing them in the most environmentally responsible way by focusing on four main pillars:



CARBON

In 2020, we achieved our goal of being Net-Zero across our manufacturing operations. Our next milestone is to be carbon neutral by 2030 through innovations that will generate direct renewable energy on-site, combined with efforts to procure renewable energy directly from the grid.



CIRCULARITY

In 2019, our manufacturing operations sent 180 tonnes of waste to landfill. In 2021, we reduced that to only 66 tonnes. Moving forward, we have set a goal to achieve 100% landfill diversion.



WATER

We are currently collecting rainwater at our Stratford facility, with a target of 60,000 liters per year. Site plans for rainwater harvest at our Edmonton and Victoriaville plants are already underway.



ENERGY

By the end of 2023, our Solar PV system in Stratford will expand to 510kWp, whereby 80% of our power requirements will be on-site direct renewable energy.