

# Bellara

Steel Siding



**Natural Beauty**  
Locked in.



Plank 90, 135, 200, Mountain Cedar



40-Year  
Warranty



100%  
Recyclable



Ultra-High  
Resolution



Matching Trim  
System



Fade  
Resistant



Board & Batten 260, Greek Villa

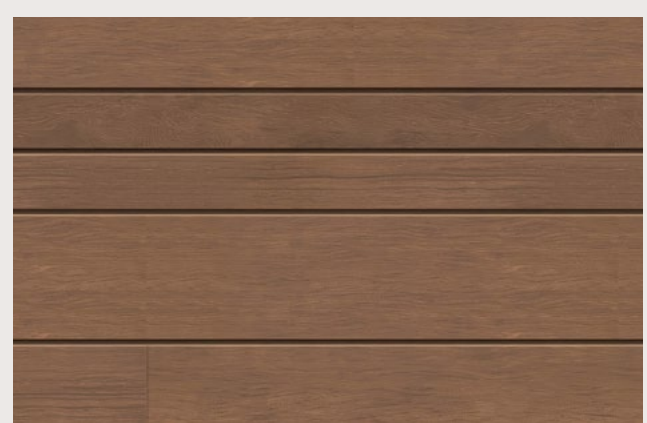


Lap Siding 155, Greek Villa

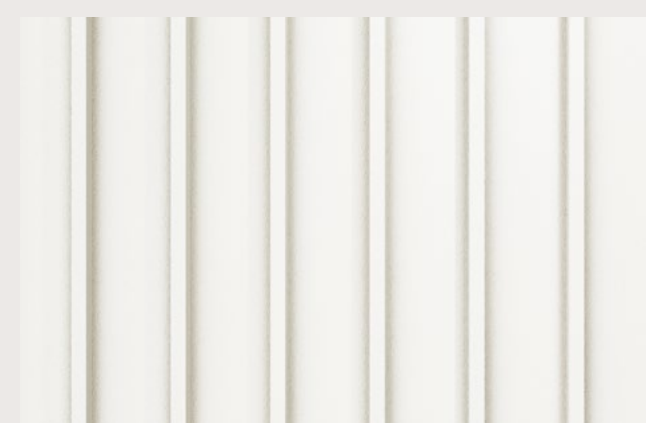
# Bellara

Siding crafted to emulate natural wood, engineered from steel, designed to last a lifetime.

Cover:  
Board & Batten 260, Greek Villa; Lap Siding 155, Greek Villa  
Plank 135, Warm Rosewood



Plank 90 | 135 | 200



Board & Batten 140 | 260



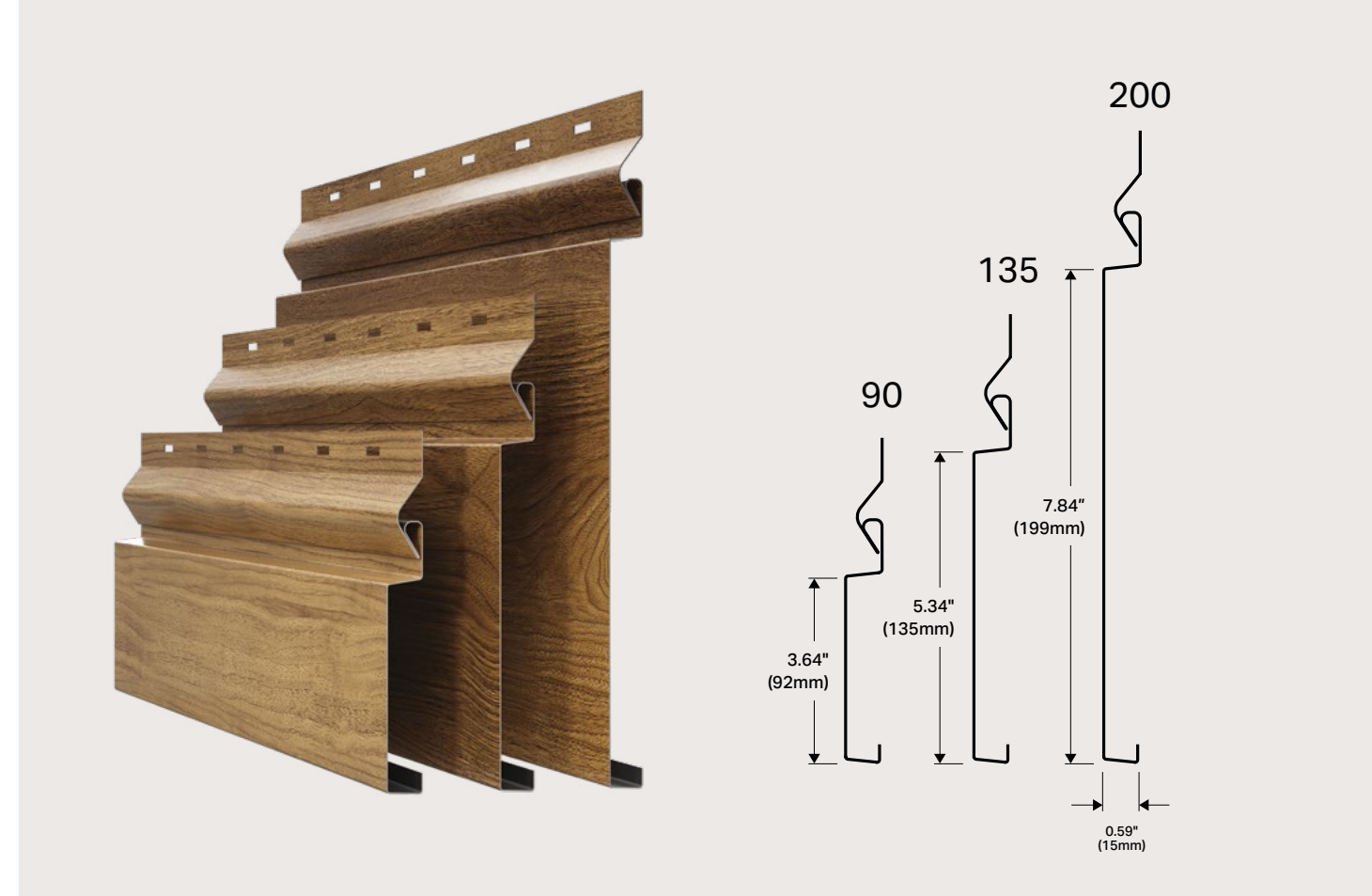
Lap Siding 155



Plank 135, Brindle Barnboard, Ebony

# Plank 90 | 135 | 200

Available in two gauges and multiple widths that can be installed together, Bellara Plank blends seamlessly to look beautiful for generations.



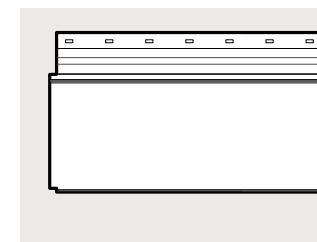
### Multi-Width

Multiple plank sizes can be installed together in any configuration, giving homeowners and designers the flexibility to play with pattern and repetition.



### Locked-in Beauty

Bellara planks feature a 5/8-inch thick profile that locks in place to reveal a 1/4 inch channel, which completes the illusion of fully dimensional wooden boards.

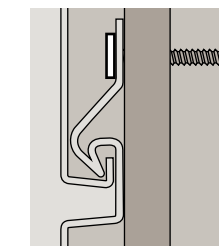


### Seamless Fit

An extended edge allows panels to fit seamlessly behind overlapping panels, preventing unsightly gaps from appearing as the building expands and contracts and eliminating the need for transition trims and butt joints.

### Technical Specs

Fastening System	<b>Hidden</b>
Gauge(s)	<b>24, 26GA</b>
Panel Coverage	<b>3.64" (92mm)</b> <b>5.34" (135mm)</b> <b>7.84" (199mm)</b>
Panel Length	<b>12'</b>
Application	<b>Wall</b>
Profile Depth	<b>0.59" (15mm)</b>



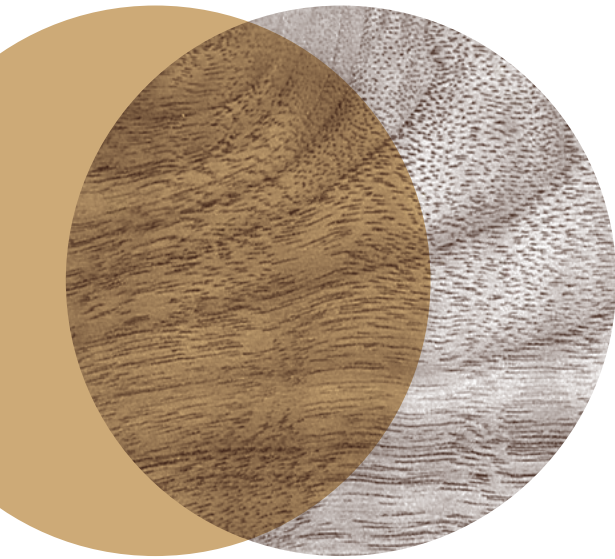
### Hidden Fastening System

Bellara fasteners are hidden as well as engineered to be secured tightly to the building's fascia and won't pop out like nails do over time.



### Perforated Soffit

7.0 in<sup>2</sup>/ft<sup>2</sup>  
Plank 135 is available with perforations and can be combined with solid planks to achieve proper airflow.



## Hyper-Realistic Detail

The process for creating Bellara woodgrain patterns starts at the lumber mill, where we search for rare woods with elegant grains and rustic boards that have a beautifully aged patina. Ultra-high-resolution imaging captures the intricacies of all the grains and knots.

The granular details within each wood grain are digitally composited over 5 unique plank designs per package. Once perfected, these images are etched onto copper rollers at 16,000 dots per inch, reproducing every nuance in the woodgrain. They are then painted onto the steel using state-of-the-art coil coating technology combined with the world's best PVDF paints to lock in the wood's natural beauty for generations.



### Natural Variation

Bellara woodgrain patterns come in five unique faces, which shuffle to provide all the variation seen in nature.

Left: Plank 135 Warm Rosewood  
Right: Plank 90, 135, 200, Warm Rosewood

## Bridging Natural and Built Environments

Bellara supports biophilic designs that provide an emotional and physiological connection to nature. Studies are linking spaces that take advantage of this biophilic design practice to improving health and wellness outcomes because they both engage and relax the mind.





Board & Batten 260, Graphite

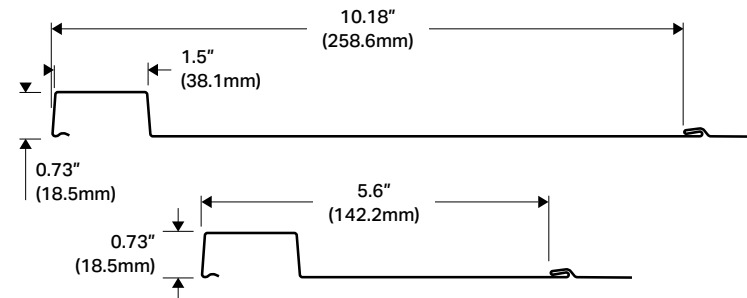
# Board & Batten

140 | 260

Add a touch of traditional warmth and rustic character to any home that lasts decades. Bellara's resistance to warping, cracking, and shrinking adds to its longevity.

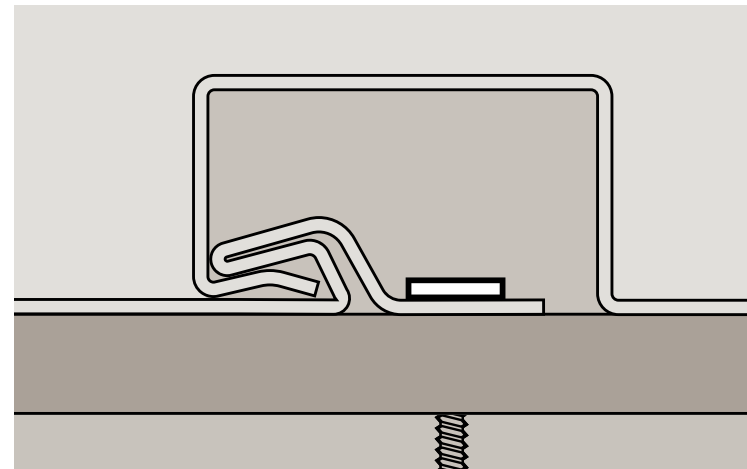


Board & Batten 260, Graphite



#### Technical Specs

Fastening System	<b>Hidden</b>
Gauge(s)	<b>26GA</b>
Panel Coverage	<b>5.6" (142.2mm)</b>
	<b>10.18" (258.6mm)</b>
Panel Length	<b>12'</b>
Application	<b>Wall</b>
Profile Depth	<b>0.73" (18.5mm)</b>



#### Hidden Fastening System

Board & Batten fasteners are hidden as well as engineered to be secured tightly to the building's fascia and won't pop out like nails do over time.



#### Spacing Options

Bellara Board & Batten comes in two sizes, providing the option to have tighter or more widely spaced battens.



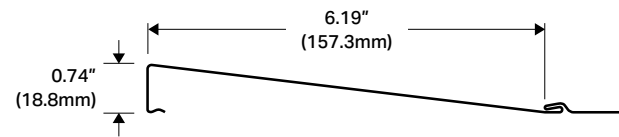
Lap Siding 155, Graphite

# Lap Siding 155

Featuring horizontal panels that overlap, Bellara lap siding creates a seamless appearance. Hidden fasteners allow the panel to expand and contract freely for added durability.

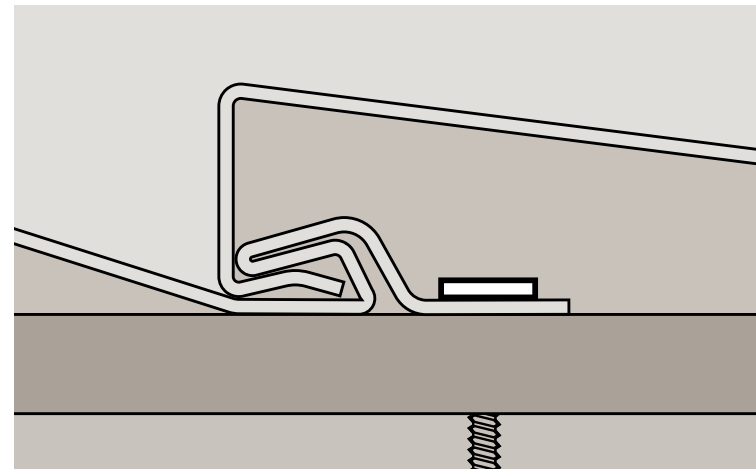


Lap Siding 155, Graphite



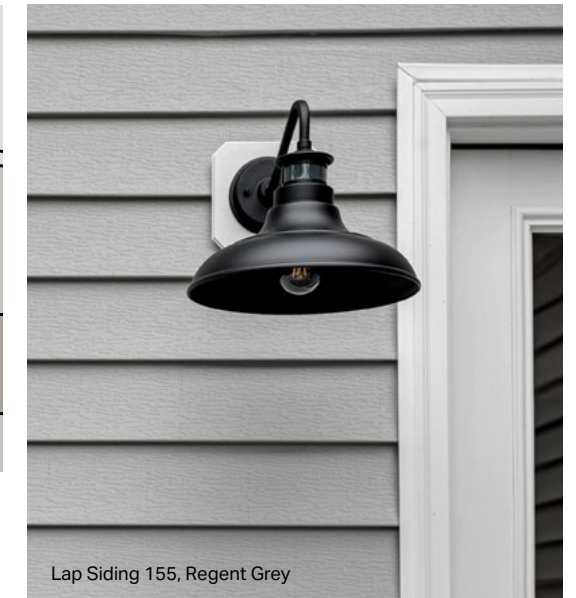
#### Technical Specs

Fastening System	<b>Hidden</b>
Gauge(s)	<b>26GA</b>
Panel Coverage	<b>6.18" (157.3mm)</b>
Panel Length	<b>12'</b>
Application	<b>Wall</b>
Profile Depth	<b>0.74" (18.8mm)</b>



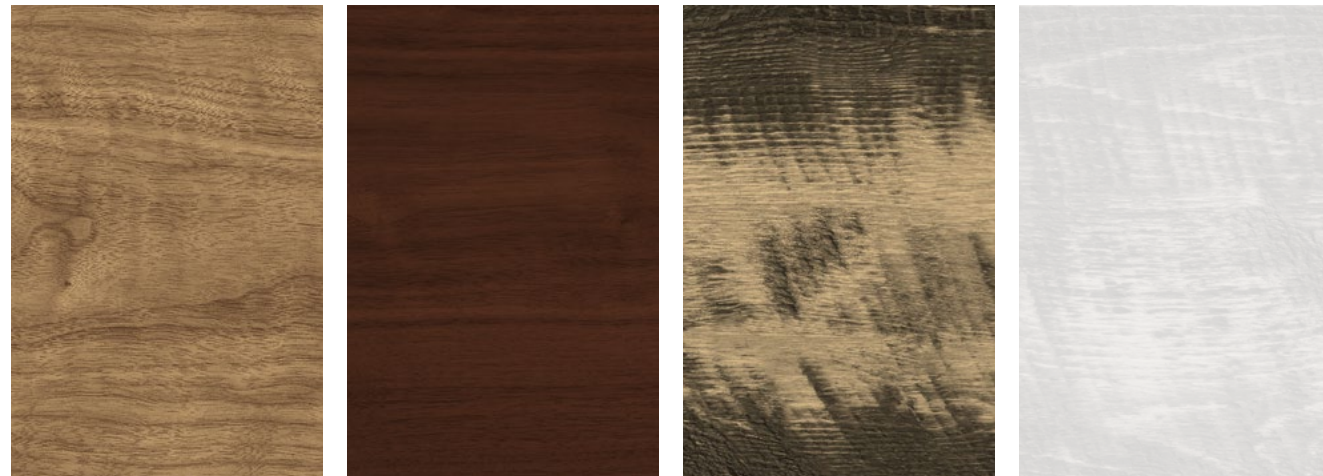
#### Hidden Fastening System

Lap Siding fasteners are hidden as well as engineered to be secured tightly to the building's fascia and won't pop out like nails do over time.

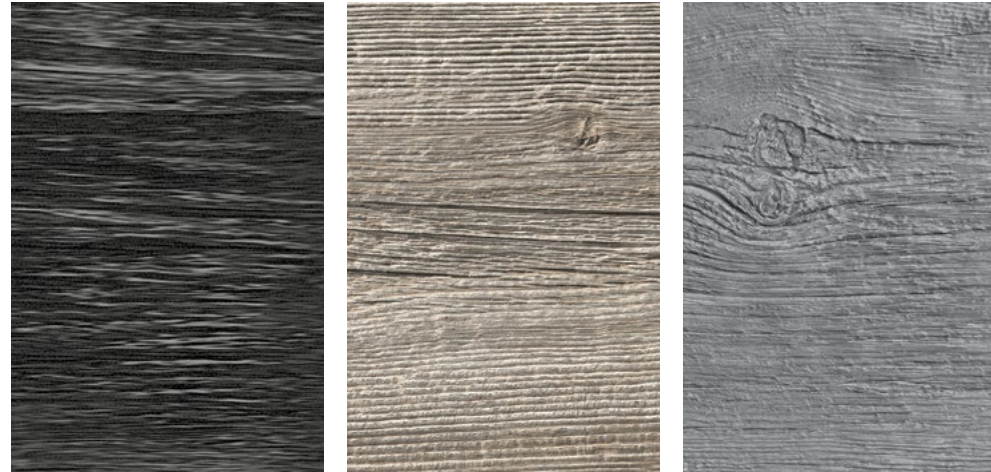


Lap Siding 155, Regent Grey

**Expressence**  
Architectural Print Series



Warm Rosewood 18-0191    Dark Rosewood 18-3280    Charred Circle Sawn 18-3267    Whitewashed Circle Sawn 18-3269



Obsidian Barnboard 18-3273    Brindle Barnboard 18-0270    Smoked Barnboard 18-0257



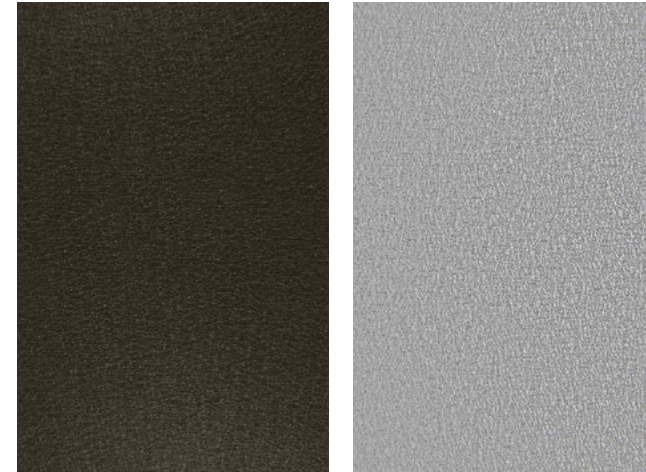
Deep Walnut 18-2768    Mountain Cedar 18-2772    Natural Maple 18-0255    River Rock Gray 18-0254

Bellara Steel Siding

**Signature Matte**  
SMP Coated Metal



Ebony 9822    Graphite 9821



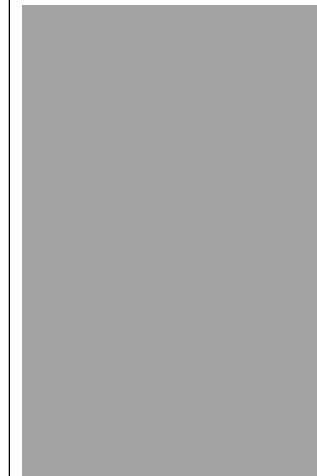
Espresso 10276    Regent Grey 10939



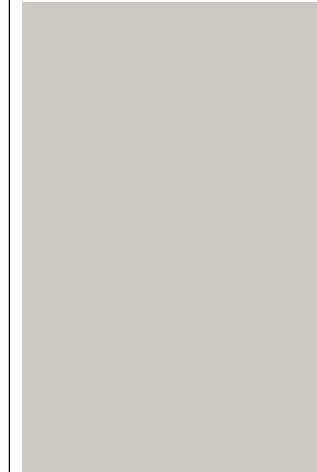
Greek Villa 11168

*\*Only available in 135mm width, 26GA*

**Signature**  
SMP Coated Metal



Regent Grey 56082



Stone Grey 56071



Cambridge White 56161



**Plank**  
24 & 26 Gauge

**Expressence**

- Warm Rosewood
- Dark Rosewood
- Charred Circle Sawn\*
- Whitewashed Circle Sawn\*
- Obsidian Barnboard\*
- Brindle Barnboard
- Smoked Barnboard
- Deep Walnut
- Mountain Cedar
- Natural Maple
- River Rock Grey

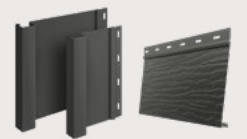
**Signature Matte**

- Ebony
- Graphite
- Espresso

**Signature**

- Regent Grey
- Stone Grey
- Cambridge White

*\*Only available in 135mm width, 26GA*



**Board & Batten, Lap Siding Finishes**

26 Gauge

**Signature Matte**

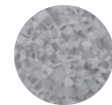
- Ebony
- Graphite
- Regent Grey
- Greek Villa

## Protection You Can Count On



### State-of-the-art Coating

Bellara's coating is manufactured by Sherwin-Williams and includes Kynar 70% PVDF; Polyvinyl fluoride resin and FEVE. This combination is durable and colour-fast, meaning Bellara colours and patterns will not fade over time, and they are environmentally friendly with no VOCs.



### Galvanized Steel Construction

Because Bellara panels are made from galvanized steel, they offer long-term protection from rust. Unlike painted siding, Bellara panels won't flake from UV exposure.

## Expressence — Architectural Print Series

Our PVDF and SMP coating systems allow us to recreate the look of natural materials through an ultra high-resolution overprint that is rolled onto the coil, capturing all the nuances of natural wood grain.

## Signature Matte — SMP Coated Metal

Our Signature Matte colours incorporate resin that is specifically intended to create a textured surface, scattering light and eliminating the steel's glossy appearance.

## Signature — SMP Coated Metal

Signature colours offer durable uniform coverage in a wide variety of hues and shades.

## Easy Install

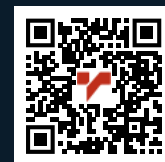


## ProKut Kit

UKUT8

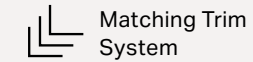
While cutting Bellara Steel Siding can be done using traditional tools, we've developed a custom cutter to make installation even easier.

- Cut all Bellara profiles including Plank 90, 135, and 200, Board & Batten 140 and 260, and Lap Siding 155
- Kit includes 4 different blades
- Assembly required
- Available nationally



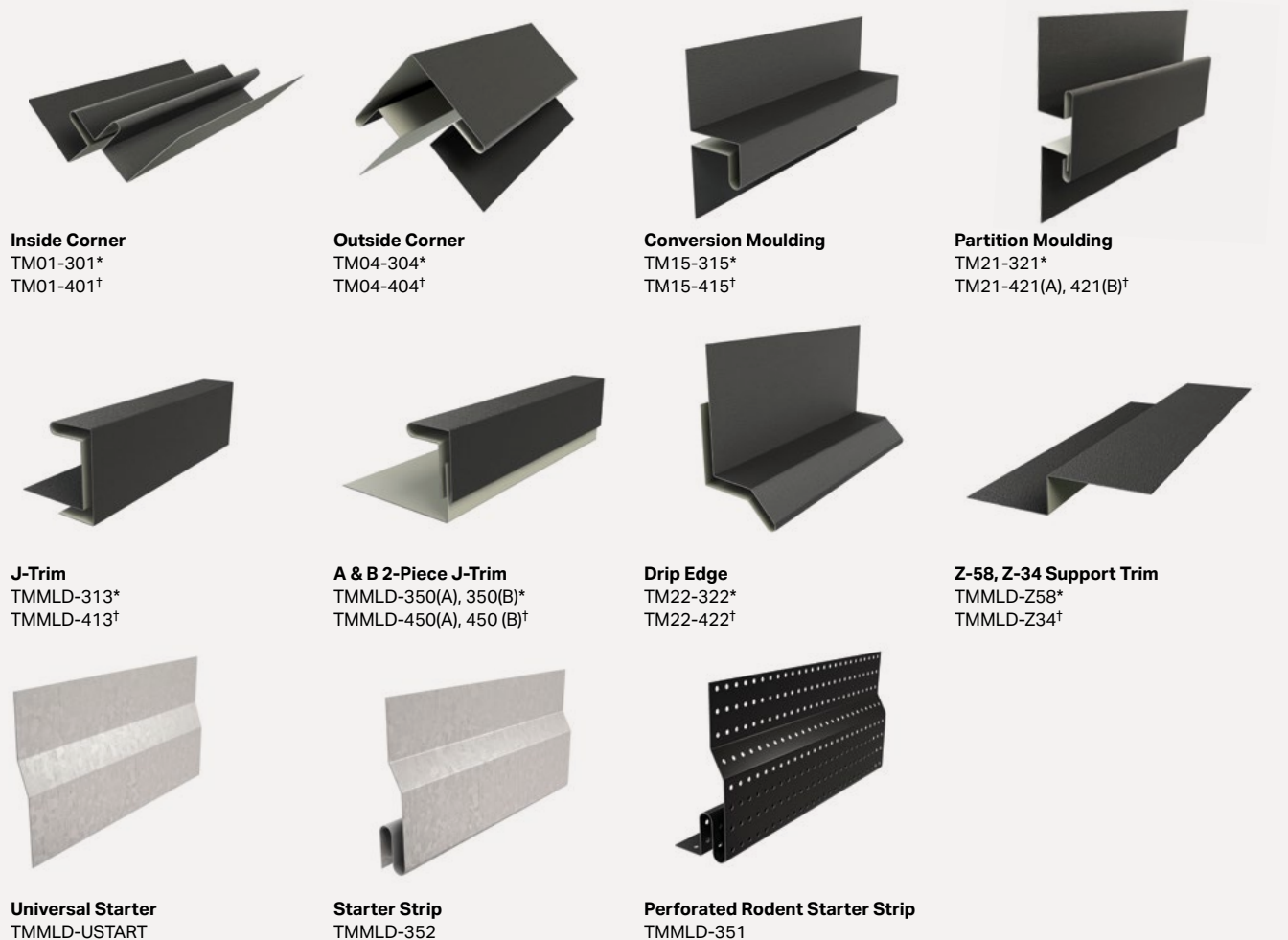
Scan the QR code to learn more

## Every Detail Covered



The Bellara trim system addresses every conceivable architectural element. So regardless of your vision, Bellara can be tailored to your exact standard and still achieve a flawless finish.

Right: Bellara Plank 135, Mountain Cedar  
Below: Bellara trims in Mountain Cedar



\*For use with Bellara Plank

†For use with Bellara Board & Batten and Lap Siding



# Every Sector Covered



Left: Bellara Plank 135, Natural Maple with Perforated Soffit



Board and Batten 260, Graphite




Bellara Plank 135, River Rock Grey, Cambridge White, Mountain Cedar




Bellara Plank 135, Natural Maple


Builders and architects turn to Bellara when designing for all sectors. Its timeless beauty, guaranteed by state-of-the-art coil coating by Sherwin-Williams, and its durability, supported by its availability in both 24GA and 26GA galvanized steel, make Bellara an ideal choice for protecting any real estate property.

-  Residential


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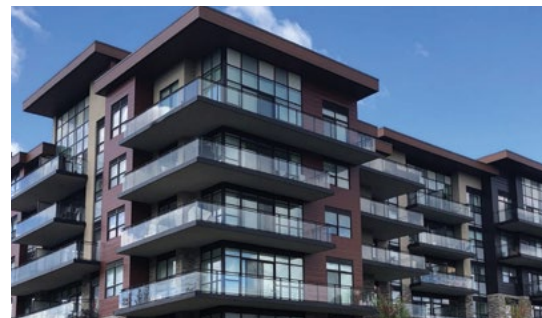
-  Multi-Family

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-  Commercial

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-  Industrial



Bellara Plank 135, Dark Walnut



Bellara Plank 135, Natural Maple

Bellara Steel Siding



Lap Siding 155, Greek Villa

# Comparing Steel

When measured up against other building materials, there's no comparison to steel for combining durability, sustainability and aesthetic quality.



## Wood

Warps and rots

High maintenance

Combustible

Labour intensive

Expands and contracts



## Vinyl

Colour fades

Expands and contracts

Combustible

Can melt with hot temperatures

Low impact resistance

Lower aesthetic value



## Fiber Cement

Labour intensive

Requires safety equipment

Requires additional finishing

Not resistant to moisture

High maintenance

Heavy to ship and install

# Contact Details

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[vicwest.com](http://vicwest.com)



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To ensure you are viewing the most recent and accurate product information, please scan the QR code.

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# Steel

Sustainable

Recyclable

Long lifespan

Comprehensive warranty

High quality finishes and patterns

Easy install



## Aluminum

Lower impact resistance

More expensive

Clip installation may be required



## Composite

More expensive

Colour fades

Combustible

Expands and contracts



Vicwest is committed to representing the building construction industry through active participation in various associations affiliated with our business. For a complete list of our membership associations, visit [vicwest.com](http://vicwest.com).



# WE ARE PLANET PASSIONATE

While Vicwest has always been passionate about building durable and sustainable products, we're equally passionate about producing them in the most environmentally responsible way. This is how we're building for tomorrow.

## Carbon



### Emissions Reduction

We are aiming to achieve net-zero carbon in our manufacturing operations and have committed to a 90% absolute reduction in scope 1 & 2 GHG emissions by 2030. We are also encouraging our primary supply partners to meet a 50% reduction in carbon intensity by 2030.

### Target

- ▶ 90% reduction in scope 1&2 GHG emissions by 2030

## Circularity



### Zero Waste to Landfill

In 2023, we sent 81 tons of waste to landfill, a reduction of 39 tons, by introducing new waste collection streams which included recycling plastics and composting organics. Moving forward, we have set a goal to divert 100% of our waste away from landfills.

### Target

- ▶ Zero waste to landfill by 2030

## Energy



### Building with Solar

We've completed Phase 2 of solar PV installation at our Stratford plant, making our total solar panel count 1200. This generates 584kWP, or 86% of our energy requirements. In Acheson, our 504 solar panels generate 94% of the energy required.

### Target

- ▶ By 2030: 60% of our total energy requirements generated from direct renewable energy (Solar PV & Hydropower)

## Water



### Rainwater Harvesting

We are strategically harvesting rainwater for use in our facilities to eliminate the use of fresh water from non-potable fixtures. Excess water is made available to the local community for irrigating farms and gardens.

### Target

- ▶ Harvest a combined 1,000,000 litres of water annually across Vicwest's facilities