Bellara

vicwest

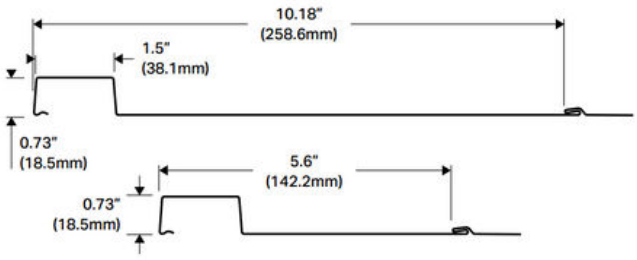
Data Sheet

Board & Batten 140 | 260

Board & Batten 260, Graphite

Board & Batten 260, Greek Villa

Board & Batten 260, Graphite



Product Description

Our Bellara Board & Batten steel siding series is an ideal choice for both residential and commercial projects. Bellara Board & Batten is available in two sizes, offering the option of tighter or more widely spaced battens. These vertical 12-foot planks create a visually striking look that adds character and depth to any space. Engineered from steel, they are designed to last a lifetime.

Dimensions

Fastening System	**Hidden**
Application	**Wall**
Panel Width	Board & Batten140: **5.6" (142.2mm)** Board & Batten 260: **10.18" (258.6mm)**
Profile Depth	**0.73" (18.5mm)**
Panel Length	**12'** (Victoriaville)
Screw Holes	Width: **0.187" (4.76mm)** Height: **0.63" (16.0mm)**
Screw Holes Spacing	**2.0" (50.8mm)** center to center

Panel Width	Gauges	Weight - LB/FEET
Board & Batten 140	**26GA**	**0.610**
Board & Batten 260	**26GA**	**0.915**

*Weight-LB per linear feet may differ per paint finish, gauge and profile covered width. Please contact your sales representative for further assistance.

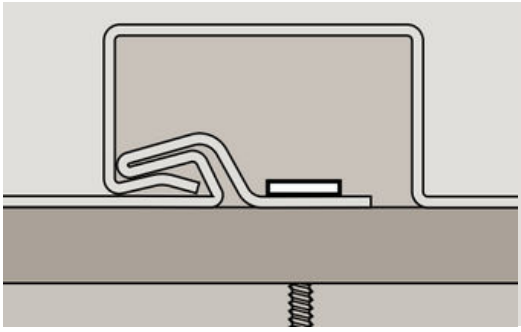
Installation Direction

Installation Orientation	**vertical**

Lead Times

Standard Regional	**3-4 weeks**
Nonstandard	**Upon customer request**

Hidden Fastening System



SELF TAPPING #10A, No Washer Pancake Screw Galvanized - 1-1/2"
For Wood Substrate

SELF DRILLING #10 PT3, No Washer Pancake Screw Galvanized - 3/4"
For Steel Substrate

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Signature Matte – SMP Coated metal

Ebony
9822
26GA

Graphite
9821
26GA

Regent Grey
10939
26GA

Greek Villa
11168
26GA

Testing Data

Fire Resistance (Canada)		
Test Type	**Test Standard**	**Result**
FIRE: Non-Combustibility	ULC S135	Pass

Testing (Canada & US)		
Test Type	**Test Standard**	**Result**
Wind Load	ASTM E1592	Pass
Mechanical Testing (Tensile)	ASTM A370	Pass

Board & Batten 260, Graphite

Colour Availability

Please scan the QR code or click here to confirm colour availability for Bellara Board & Batten 140 and 260 by region.

Warranty

Weather XL

SHERWIN-WILLIAMS. Coil Coatings

Paint System

Signature Matte – SMP Coated metal
Our Signature Matte colours incorporate a resin specifically designed to create a textured surface, scattering light and eliminating the steel's glossy appearance.

Galvanized Steel Construction
Galvanized Steel Construction - Because Bellara panels are made from galvanized steel, they offer long-term protection against rust. Unlike painted siding, Bellara panels won't peel or flake due to UV exposure.

Principal Characteristics

- Realistic 5/8" thick architectural profile
- Perfectly suited to both accent wall and full envelope projects
- Durable locking system
- Galvanized steel to protect from rust and UV exposure
- Longer lasting than traditional wood siding
- Hidden fastener system
- Pre-punched holes
- Complete system of colour-matched trims
- Sidelap design eliminates the need for clips or unsightly butt joints

Engineering & Environmental Documents

CSSBI EPD
XCarb EPD
Bellara EPD
Install Guide
Bellara Negative Wind Load - ASD
Bellara Negative Wind Load - LSD

Board & Batten 140, Greek Villa

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Matching Trim System

Inside Corner
TM01-401

Outside Corner
TM04-404

Conversion Moulding
TM15-415

Partition Moulding
TM21-421

J-Trim
TMMLD-413

A & B 2-Piece J-Trim
TMMLD-450A
TMMLD-450B

Drip Edge
TM22-422

Z-58 Support Trim
TMMLD-Z34

Universal Starter
TMMLD-USTART

Starter Strip
TMMLD-352

Perforated Anti-Rodent
Starter Strip
TMMLD-351

ProKut Kit (UKUT8)

Description

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

Vicwest Inc. reserves the right to amend product specifications without prior notice. Product specification, thicknesses and colours shown in this document should not be taken as being available in all regions, and reference should be made to Vicwest's colour chart, or advice should be sought from Vicwest's Customer Service Department. Recommendations for the uses described herein should be verified for suitability and compliance with actual requirements of any local building codes, applicable laws and regulations.
Colours shown in this document are representative only. Final colour selection should be made from actual colour samples which are available through our Sample Store. To ensure you are viewing the most recent and accurate product information, please scan the QR code or click here.