

Board & Batten

Features



FastPlank Board & Batten features a dimensional plank-and-batten design with both vertical and horizontal battens, engineered to create depth, shadow lines, and a refined exterior presence.

- Built-in pressure-equalized rainscreen
- Clip-and-Slide technology
- Weather resistant

Finish Options

WOODGRAINS



SOLID COLORS



COLORMATCH[®]



Board & Batten is custom order. **Lead times are typically 12-14 weeks.**

Trim Components (Lengths: 12')



Attachments

Clips & Connectors

Plank Clip • Plank Connector • Plank Backer • Window Corner Key • Bold Starter Corner Key

Accessories

3/4" metal screw • 1-1/2" metal screw • 1-1/2" wood screw

Installation and Drawing Files

Refer to **FastPlank installation guide**. DWG files are available on our website, engagebp.com

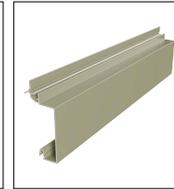
Product
FastPlank[®]

Document
Cut Sheet

Category
Plank



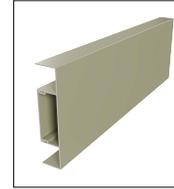
6" Board



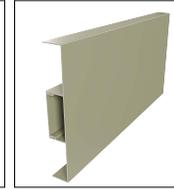
Batten



Low Profile Surface Mount Batten



4" Bold Surface Mount Batten



6" Bold Surface Mount Batten

Technical Specifications

PHYSICAL DATA

Material	6063-T6 Extruded Aluminum
Thickness	15 Gauge
Finish	Powder Coated; Woodgrain Sublimation Film (Repeat every 4 Feet)
Warranty	20-Year Finish Warranty; 50-Year Product Warranty
Length	16' (Up to 32' if plank connector used)
Weight (lbs/sqft)	~1.2
Quantity	4" – 10 pcs/ box; 6" – 6 pcs/ box

TESTING

Finish	AAMA 2604
Pressure Equalized Rainscreen	AAMA 508
Wind Resistance	ASTM E330 and E283
Water Resistance	ASTM E331
Impact Resistance	Florida Product Code: FL0093-3-1 Miami Dade, Florida, NOA No. 22-0615.01 Expiration Date: April 06, 2028
Impact Testing	TAS 201
Non-Combustible	WUI – California Department of Forestry & Fire Protection Office of the State Fire Marshal Listing No. 8140-2286:0500
Fire Rating	Class A Non-Combustible by ASTM E136 and ASTM E84; CAN/ULC S144-18

Standards/ Codes Compliance

National Building Code of Canada Evaluation;
2024 International Building Code (IBC);
2024 International Residential Code (IRC);
2022 California Building Code (CBC);
2022 California Residential Code (CRC);
ICC-ES Evaluation Report