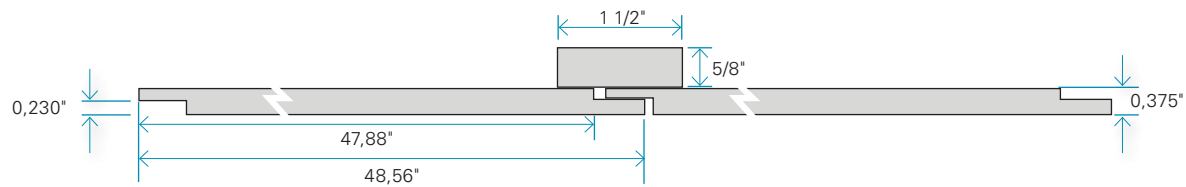


# Panels with battens

## TEXTURED FINISH

### NOT GROOVED WITH BATTENS



NOMINAL DIMENSION	GROOVES	INSTALLATION SYSTEM	SUBSTRATE	FINISH	ACTUAL DIMENSIONS	ACTUAL THICKNESS*	CONVERSION FACTOR FT. TO PIECES	INSTALLATION
8'	Not grooved	Visible nails	Strand	Textured	48,56" (123,4 cm)	7/16"	32	Vertically
10'	Not grooved	Visible nails	Strand	Textured	48,56" (123,4 cm)	7/16"	40	Vertically
Batten 1" x 2"	N/A	Visible nails	Strand	Textured	1,5"	5/8"	N/A	Vertically
Batten 1" x 3"	N/A	Visible nails	Strand	Textured	2,5"	5/8"	N/A	Vertically

\* Substrate thickness may vary +/- 1/16".

## General Specifications

### SUBSTRATE

- LP SmartSide®

### MANUFACTURING

- Treated engineered lap siding strand substrate;
- Available in a textured finish.

### PACKAGING

- Panels: 8' or 10' lengths
- Battens: 16' lengths

### AVAILABLE COLOURS

- Maibec solid stain colour chart
- Elite solid paint. Unlimited choice of solid colours, with our TrueMatch® system

### FACTORY-STAINING

- Lap siding is factory-coated in a controlled environment for maximum paint absorption and retention. This also provides increased protection from the damaging effects of the sun and the elements.

### INSTALLATION

- Battens can be installed over the not-grooved panels.
- You can use a 1" x 2" or a 1" x 3" batten.
- A 1" x 3" batten is recommended for a 16" OC spacing.

## Panels

### Preparing the Wall for Installation

Siding must be installed over a standard maximum 16" on centre stud built wall with OSB (oriented strand board) sheathing or plywood, and an approved water-resistive barrier. The final step in preparing the wall for siding is to nail furring strips vertically into the studs according to all applicable building codes and the Maibec installation requirements. When used in combination with ventilation and drainage accessories, these furring strips create a continuous air gap between the siding and the water-resistive barrier. A ventilated spacer must be

installed at the top and bottom of the panels between the furring strips. All Maibec Resistech™ panels include a 8' ventilated spacer to support the panel between the furring strips while providing ventilation.

For details, see the Maibec Resistech™ Installation Guide at [maibec.com](http://maibec.com) under the SUPPORT tab.

### Installation Systems

#### NAILS

- Use Maibec 2 1/2" hot dipped zinc galvanized ring shank nails with textured head that are corrosion resistant.
- Maibec nails in coil
  - 8' panel: 10 coils / 1,000 sq. ft.
  - 10' panel: 10 coils / 1,000 sq. ft.
  - Battens: 10 coils / 1 000 sq. ft.

Specific requirements apply to the installation of Maibec Resistech™ panels in coastal regions†. For details, see the [Maibec Resistech™ Installation Guide](#).

† APPLICABLE COASTAL REGIONS INCLUDE THOSE LOCATED LESS THAN 600 M (2,000 FT) FROM THE COASTLINE IN THE ATLANTIC PROVINCES (NEW BRUNSWICK, PRINCE EDWARD ISLAND, NOVA SCOTIA, NEWFOUNDLAND AND LABRADOR), IN SAINT-PIERRE-ET-MIQUELON, AND IN THE U.S. EAST COAST STATES.

### Complementary accessories

#### VENTILATION AND DRAINAGE ACCESSORIES

Maibec ventilated strips feature a perforated 50% open pattern and adapt to all types of installations where ventilation and drainage are required. They also prevent rodents and certain insects from infiltrating behind the wall. All our ventilated products comply with our installation requirements and will help to ensure the optimal performance of your Maibec products.

**WARRANTY\* - MAIBEC RESISTECH™  
ELITE SOLID PAINT**



**WARRANTY\* -  
SUBSTRATE**



\* SOME RESTRICTIONS APPLY. SEE DETAILED WARRANTIES.