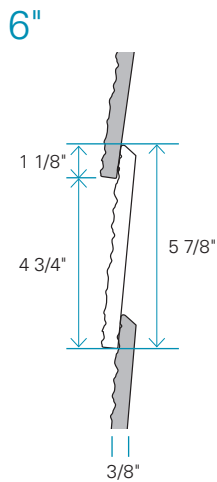


# Ced'R-Vue™ Snap Lap 6"

## TEXTURED FINISH

### REGULAR INSTALLATION SYSTEM



| NOMINAL DIMENSION | INSTALLATION SYSTEM | SUBSTRATE | FINISH   | ACTUAL DIMENSIONS    | NOMINAL THICKNESS* | CONVERSION FACTOR FT² TO PIECES | INSTALLATION |
|-------------------|---------------------|-----------|----------|----------------------|--------------------|---------------------------------|--------------|
| 6"<br>(15,24 cm)  | Hidden fasteners    | HDF       | Textured | 5 7/8"<br>(14,92 cm) | 3/8"<br>(0,95 cm)  | 4 3/4 ft²                       | Horizontally |

\*Patent pending product CAN 3,031,518 and Europe 17385108,6  
USA patented product 10,870,997

## General Specifications

### SUBSTRATE

- High Density Wood Fiber (HDF);
- 960 kg/m<sup>3</sup>;
- Substrate available in a textured finish;
- Exclusively made of hardwood species.

### MANUFACTURING

- Patented system

### PACKAGING

- 12' lengths in bundles;
- Bundles of 4 boards of 12" that can be split into pieces of 6";
- 38 sq. ft. covering per package;
- 27 bundles per pallet.

### AVAILABLE COLOURS

- 9 colours: White, Granite, Sierra, Sand, Acadia, Barista, Red Fox, Barnwood and Timberwolf;
- Solid colours and 2 tones colours.

### FACTORY-STAINING

- 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;
- Heat-cured paint proven for its durability against erosion and fading.



# Ced'R-Vue™ Snap Lap 6"

## 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 where required into the studs according to all applicable building codes and the Maibec CanExel™ 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. For details, see the Installation Guide at [canexel.ca](http://canexel.ca).

## Installation Systems

### **NAILS**

Use corrosion-resistant nails with a minimum 0.113" diameter shank and a 0.240" head.

Maintain a minimum 1-1/4" fastener penetration into the stud, strapping, sheathing, or combination thereof.

**DO NOT USE STAPLES.**

## Complementary accessories

### **MAIBEC CANEXEL™ ACCESSORIES**

Whether it is Nobelia moldings, aluminum joints, ventilated strips, touch-up stain, Maibec offers a complete range of complementing siding products of proven superior quality.

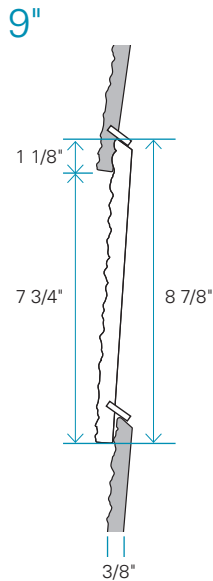


\*Some restrictions apply.

# Ced'R-Vue™ 9"

## TEXTURED FINISH

### REGULAR INSTALLATION SYSTEM



| NOMINAL DIMENSION | INSTALLATION SYSTEM | SUBSTRATE | FINISH   | ACTUAL DIMENSIONS    | NOMINAL THICKNESS* | CONVERSION FACTOR FT <sup>2</sup> TO PIECES | INSTALLATION |
|-------------------|---------------------|-----------|----------|----------------------|--------------------|---|--------------|
| 9"<br>(22,86 cm)  | Hidden fasteners    | HDF       | Textured | 8 7/8"<br>(22,54 cm) | 3/8"<br>(0,95 cm)  | 7 3/4 ft <sup>2</sup>                       | Horizontally |

## General Specifications

### SUBSTRATE

- High Density Wood Fiber (HDF);
- 960 kg/m<sup>3</sup>;
- Substrate available in a textured finish;
- Exclusively made of hardwood species.

### PACKAGING

- 12' lengths in bundles;
- Bundles of 4 boards;
- 31 sq. ft. covering per package;
- 40 bundles per pallet.

### AVAILABLE COLOURS

- Maibec CanExel™ colour chart (22 colours);
- Solid colours and 2 tones colours.

### FACTORY-STAINING

- 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;
- Heat-cured paint proven for its durability against erosion and fading.



# Ced'R-Vue™ 9"

## 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 where required into the studs according to all applicable building codes and the Maibec CanExel™ 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. For details, see the Installation Guide at [canexel.ca](http://canexel.ca).

## Installation Systems

### **NAILS**

Use corrosion-resistant nails with a minimum 0.113" diameter shank and a 0.240" head.

Maintain a minimum 1-1/4" fastener penetration into the stud, strapping, sheathing, or combination thereof.

**DO NOT USE STAPLES.**

## Complementary accessories

### **MAIBEC CANEXEL™ ACCESSORIES**

Whether it is Nobelia moldings, aluminum joints, ventilated strips, touch-up stain, Maibec offers a complete range of complementing siding products of proven superior quality.



\*Some restrictions apply.