

Aluminum siding

FLAT PROFILE

TIAGO



SEE MORE





CHANNEL PROFILE

TIMBERLAND



SEE MORE

Couleurs - Colors


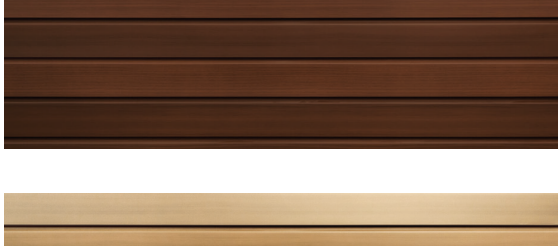
TIMBERLAND

RAINURÉ - CHANNEL



TIAGO

UNI - FLAT

ÉCORCE  
BARK


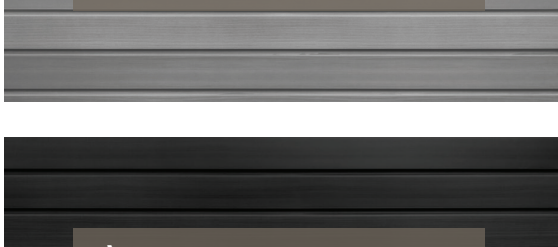


SIENNA




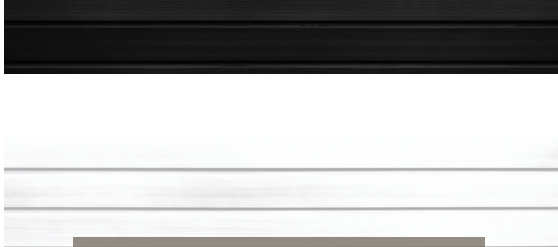
CHÈNE GRIS  
GREY OAK

À VENIR - COMING SOON





ÉBÈNE  
EBONY

À VENIR - COMING SOON



BOULEAU  
BIRCH

À VENIR - COMING SOON




Les couleurs présentées sont aussi précises que les photographies le permettent et peuvent varier avec la réalité.  
Please note that the colors presented are as precise as the picture process allows and may vary with the actual product.

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ALUMINUM SIDING



DATA SHEET

**Tiago**  
Collection

**Product characteristics**

- **Profile flat**

The Rialux siding panels of the **Tiago Collection** are entirely composed of aluminum. The Rialux siding panels stand out due to their light weight properties, rust resistance and installation ease. The panels have a surface that resembles natural wood, which will surely enhance the look of your project.

**Product details**

Length	150 inches
Height covered	6 inches
Thickness - depth	0,43 inches
Weight (per panel)	3,26 lbs
Screw holes	3/4 in. x 1/8 in. (19mm x 3,2mm)
Screw hole intervals	3 1/4 inches (82,5mm)
Calibre	27 thousandth
Panel	1 panel = 6,25 ft²

**Dimensions**

**Note:**

Rialux **Tiago Collection** panels are composed of many different shades in every color offered. Therefore, it is extremely important to mix the boxes during installation to ensure an even distribution of the different shades throughout the surface. Make sure to validate that the results are satisfying every 3 or 4 rows installed.

**Packaging**

Quantity per box	18 panels of 150 inches (3658mm)
Area covered	112,5 ft²
Box dimension	151 x 7 x 4,5 inches
Box weight	66 lbs

**Installation surfaces**

- On wood furring  
(16 inches center to center)
- On metal furring  
(16 inches center to center)

**Note:**

Installation of the Rialux **Tiago Collection** must be done on buildings 3 floors or less. Please refer to the building codes for installation details. Subject to Canadian Building Code, part 9.

**Directions of installation**

- Horizontal laying
- Vertical laying
- Diagonal laying


**Fixing procedure**

- Screw every 16 inches in the middle of each opening provided for this purpose. Use a 1,25 inches in length screw. See page 2 for screw details.
- Overlap the profile panels of 12,6 lin. ft with the notches on the installation surface.
- When cutting is necessary, it is highly recommended to cut the length of the panels with the appropriate tools suggested by Rialux.

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RIALUX

ALUMINUM SIDING



DATA SHEET

**Timberland**  
Collection

**Product characteristics**

- **Profile with channel**

The Rialux siding panels of the **Timberland Collection** are entirely composed of aluminum. The Rialux siding panels stand out due to their light weight properties, rust resistance and installation ease. The panels have a surface that resembles natural wood, which will surely enhance the look of your project.

**Product details**

Length	150 inches
Height covered	5,45 inches
Thickness - depth	0,45 inches
Weight (per panel)	3,26 lbs
Screw holes	3/4 in x 1/8 in (19mm x 3,2mm)
Screw hole intervals	3 1/4 inches (82,5mm)
Calibre	27 thousandth
Panel	1 panel = 5,68 ft²

**Dimensions**

**Note:**

Rialux **Timberland Collection** panels are composed of many different shades in every color offered. Therefore, it is extremely important to mix the boxes during installation to ensure an even distribution of the different shades throughout the surface. Make sure to validate that the results are satisfying every 3 or 4 rows installed.

**Packaging**

Quantity per box	20 panels of 150 in (3658mm)
Area covered	113,6 ft²
Box dimension	151 x 7 x 4,5 inches
Box weight	73 lbs

**Installation surfaces**

- On wood furring  
(16 inches center to center)
- On metal furring  
(16 inches center to center)

**Note:**

Installation of the Rialux **Timberland Collection** must be done on buildings 3 floors or less. Please refer to the building codes for installation details. Subject to Canadian Building Code, part 9.

**Directions of installation**

- Horizontal laying
- Vertical laying
- Diagonal laying

**Fixing procedure**

- Screw every 16 inches in the middle of each opening provided for this purpose. Use a 1,25 inches in length screw. See page 2 for screw details.
- Overlap the profile panels of 12,6 lin. ft with the notches on the installation surface.
- When cutting is necessary, it is highly recommended to cut the length of the panels with the appropriate tools suggested by Rialux.

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