

DOORS AND WINDOWS



VAILLANCOURT
DOORS AND WINDOWS



- ▶ **100% manufactured and designed in Quebec**
- ▶ **Reliability and durability**
- ▶ **Superior energy performance**

VAILLANCOURT DOORS AND WINDOWS: RELIABLE SINCE 1947!

As our way of supporting local workers and the “buy local” movement, we’re committed to offering our customers doors and windows that are 100% designed and manufactured in Québec as a symbol of quality and guaranteed value.

Manufactured in Québec

To position ourselves as a trusted local manufacturer, we have obtained the *Manufactured in Québec* certification mark from *Les Produits du Québec* for our doors and windows. It confirms that the complete manufacturing process for our doors and windows is carried out here in Québec, with the know-how that has set us apart since 1947.

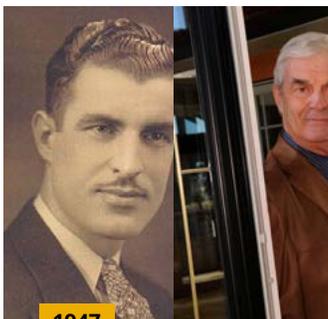


Designed in Québec

The *Designed in Québec* certification mark attributed to our products proves that they are 100% Québec-conceived and designed by our experts. This recognition reflects our commitment to local expertise and our pride in contributing to our beautiful province’s economy while offering all Québecers superior-quality products.



Carl Vaillancourt, President and Owner



And we're off!

Vaillancourt Doors and Windows was founded in the industrial Centre-du-Québec region in 1947. The family business was founded in Raymond Vaillancourt's garage on Notre-Dame Street, in Drummondville. A few years later, Raymond's son Réal decided to follow in his father's footsteps.



Vaillancourt expands

R. Vaillancourt Doors & Windows, as it was called at the time, soon had to expand to meet with rapidly increasing demand. In 1961, the company moved to a larger commercial space on Saint-Pierre Street, in Drummondville.



The arrival of PVC

In the mid-80s, PVC appeared on the market and the window manufacturing business boomed. The company quickly adapted to maintain its position as an industry leader in Québec.



The rise of the next generation

In 1988, Pierre Vaillancourt took over the family business; he was joined by his brother Carl in 1994. Well aware that the quality and reputation of their products relied on skilled labour, they made employee satisfaction a priority and worked with their team to continually improve workplace conditions.



Since 1947, we have been manufacturing products that combine performance, durability, and reliability. Driven by a constant desire to innovate, we design doors and windows that meet the highest quality standards while adapting to our customers' evolving needs. Our commitment: to offer you the very best, year after year.



2006

A new plant

In 2006, encouraged by the strong growth of the markets, Vaillancourt purchased a lot near Highway 20, in the Saint-Germain-de-Grantham industrial park, where they built a state-of-the-art factory and large showroom. The company also built a test laboratory in its R&D department and installed its own paint room.



2024

A new phase

Vaillancourt Doors and Windows is also experiencing an important turning point in its history: Carl becomes the sole owner. With passion and determination, he is committed to continuing the family business's growth and leading it to new heights. The spirit of innovation and the drive to deliver quality products remain at the heart of the company's priorities.



Today

The success continues

With the innovative spirit that characterizes the brand, Vaillancourt Doors and Windows continues to grow network. Demonstrating rigour for 75 years is their hallmark!

Today, Vaillancourt Doors and Windows has much to be proud of, as it occupies a prime position in the renovation and construction industry and is one of the 300 largest SMEs in Quebec.

And the story isn't about to come to an end...

PVC WINDOWS CASEMENT AND AWNING

Why we love them:

Several styles for 100% custom look

Add your choice of grilles and crossbars to give these windows your own personal style. The most versatile of all our models, casement and awning windows blend in with all styles of homes and can even be made to look like other types of windows, for example, a casement model can reproduce the look of a hung window.

Proven energy efficiency

PVC acts as an excellent insulator, and combined with a watertight design, our casement and awning windows help reduce heating costs while improving the overall energy performance of your home.

Perfect ventilation

Nothing beats a nice breeze! Casement windows open to 90 degrees to allow maximum air into your home.

More durable stainless steel hardware

As an option, you can request stainless steel hardware for your casement and awning windows. Since it won't ever rust, it will never fall apart or come loose!



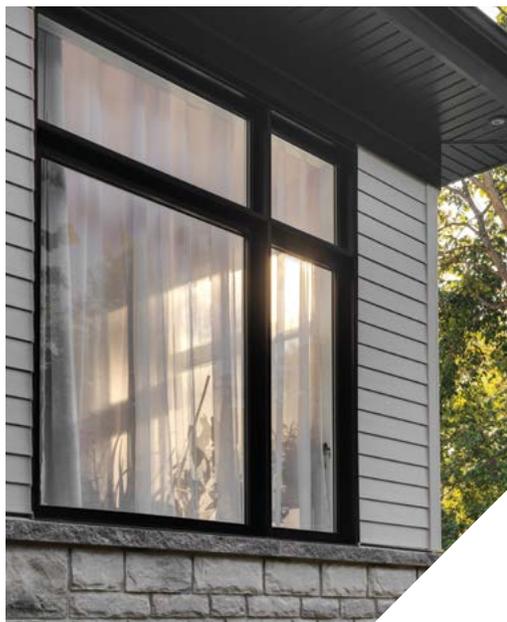
STAINLESS STEEL HARDWARE (OPTIONAL)

CASEMENT

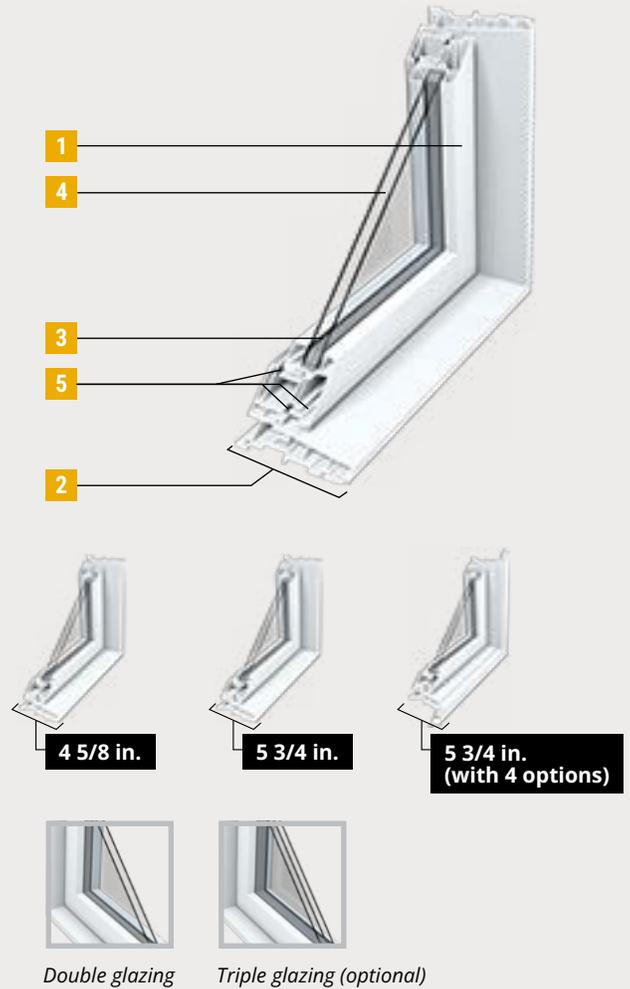


AWNING





Technical specifications



1 Sash and moulding

Contemporary style exterior sash offering a modern design with clean lines.

2 Three all-PVC frames

Three white, multi-chamber, all-PVC frames of 4 5/8 in., 5 3/4 in., and 5 3/4 in. with the moulding built into the frame, providing four different options in terms of exterior mouldings.

3 Seal

Seal around the glass that is invisible from the inside and the outside.

4 Double or triple glazing

Standard 7/8 in. double glazing with nonconductive spacer bars to reduce condensation. Optional 1 1/4 in. triple glazing for much higher energy efficiency.

5 Triple weatherstripping

The flexible weatherstripping creates a perfect seal. The casement and awning window systems consist of three weather strips: two flexible PVC bulb seals and a third brush pile strip. All are interchangeable, as needed, and black to prevent discolouration.

Casement window with a removable mullion for the basement

Our casement window with a removable mullion is specifically designed for basement bedrooms to meet the requirements of the Egress Standard of the National Building Code as an emergency exit. Its three-step opening system can be operated without a key, without tools and without special knowledge.

HYBRID WINDOWS

CASEMENT AND AWNING

Why we love them:

Extruded aluminum alloy/PVC

Hybrid window models are a good compromise between the energy efficiency of PVC and the durability of aluminum.

Eco-friendly choice

With a recycled PVC core, our hybrid window is designed to reduce your environmental footprint without compromising on durability or aesthetics, making it the smart choice for a greener future.

Better load bearing

Thanks to the aluminum (on the outside) covering the welded PVC (on the inside), you can enjoy windows in larger dimensions.

Strong locks for your safety

Made from stainless steel, the casement window's multipoint lock offers superior durability. The awning window is equipped with a single point lock manufactured with two stainless steel plates.

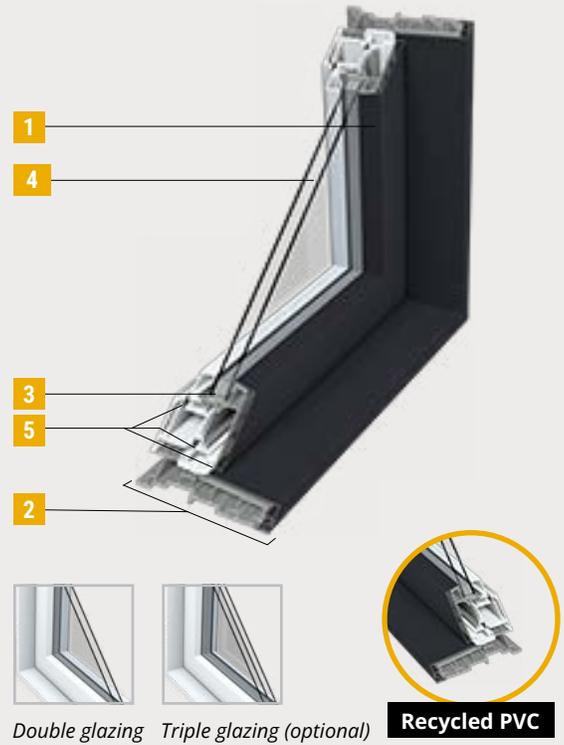
More than just modern looking

Often installed on tall buildings or on houses located in places with more variable weather conditions, these windows are sometimes mandatory for multi-storey homes. However, they are suitable for all types of homes.





Technical specifications



1 Sash and moulding

Contemporary style exterior sash for a unique look.

2 PVC/aluminum hybrid frame

Hybrid frame with recycled PVC on the inside and aluminum on the outside, standard depth of 6 1/4 in. with exterior moulding option.

3 Seal

Seal around the glass that is invisible from the inside and the outside.

4 Double or triple glazing

Standard 7/8 in. double glazing with nonconductive spacer bars to reduce condensation. Optional 1 1/4 in. triple glazing for much higher energy efficiency.

5 Triple weatherstripping

The flexible weatherstripping creates a perfect seal. The casement and awning window systems consist of three weather strips: two flexible PVC bulb seals and a third brush pile strip. All are interchangeable, as needed, and black to prevent discoloration.

PVC WINDOWS

HUNG AND SLIDING

Why we love them:

Effortless opening and closing

Our panes slide like a charm, thanks to the constant force balance system of the hung window and the tandem roller system of the sliding window.

Tilt panes for easy cleaning

These windows are equipped with a recessed tilt latch system that allows you to tilt the panes inward for easy cleaning of both sides.

Full range of grilles

Give your home a unique look by adding grilles between the two panes of glass. They are available in all colours and blend in with the one chosen for the window.

Single- or double-hung configuration

You have the choice between the single-hung model, which consists of a fixed section and a moveable pane, and the double-hung model, which includes two moveable panes.



SINGLE HUNG



DOUBLE HUNG

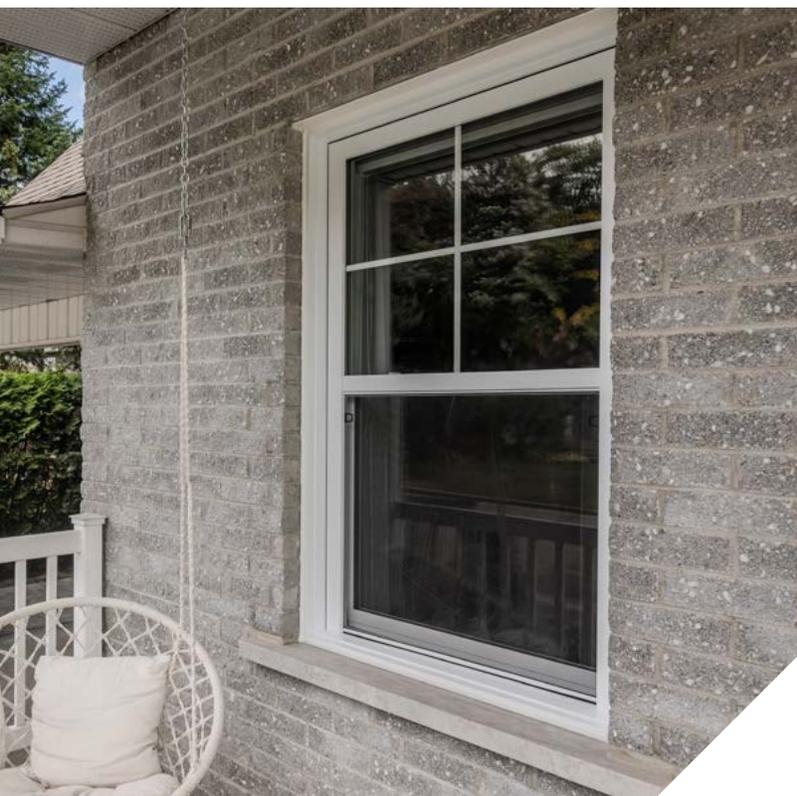


SINGLE SLIDING

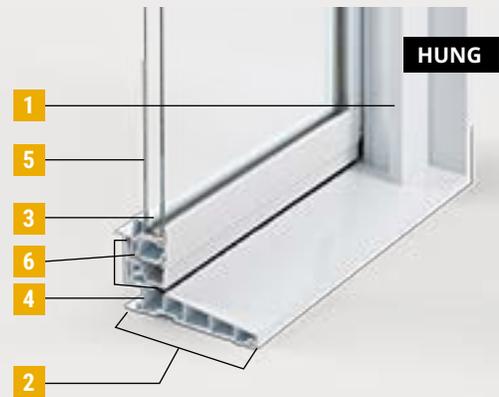


DOUBLE SLIDING





Technical specifications



Hung window with sloped sill



Double glazing Triple glazing (optional)

1 Sash and moulding

Contemporary style exterior sash that fits perfectly with our casement and awning windows. Our streamlined sashes allow for a large window surface area. They are also designed to conceal the locks from the outside when closed.

2 All-PVC frame

5 5/8 in. multi-chamber all-PVC frame with exterior moulding options.

The single- and double-hung systems are equipped with a sloped sill of our design that drains water toward the exterior of the home.

3 Seal

Seal around the glass that is invisible from the inside and the outside.

4 Cavities

1/2 in. drywall and 3/4 in. wood cavities built into the frame.

5 Double or triple glazing

Standard 7/8 in. double glazing with nonconductive spacer bars to reduce condensation. Optional 1 1/4 in. triple glazing for much higher energy efficiency.

6 Triple weatherstripping

Our hung and sliding window systems consist of three brush pile strips, in grey to prevent discoloration and positioned on the sash for a perfect seal.

PVC AND HYBRID WINDOWS FIXED

Why we love them:

Superior energy efficiency

Thanks to their fixed-sash design, our fixed windows provide optimal airtightness, reducing heat loss. They rank among the most energy-efficient solutions on the market.

Maximized glass surface

Their slim, sleek frame allows for a larger glass surface to the outdoors—perfect for showcasing landscapes or creating bright, inviting spaces filled with natural light.

Versatile design

Whether in PVC for an economical, high-performance solution or in a hybrid version for greater structural strength, our windows blend seamlessly with any architectural style.

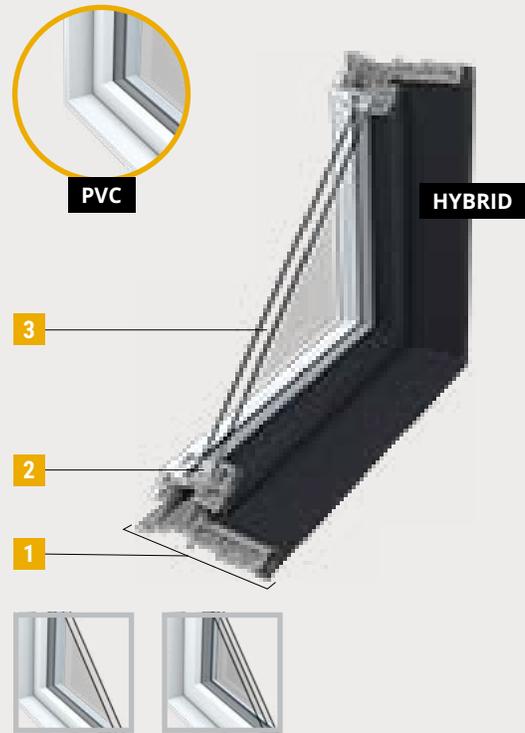
Architectural combinations

Designed without an operable sash, they pair beautifully with casement or awning windows to create stylish architectural ensembles.





Technical specifications



Double glazing Triple glazing (optional)

1 Small fixed frame

Contemporary-style exterior frame offering a modern design with clean lines.

All-PVC

Two all-PVC white multi-chamber frames measuring 4 5/8 in. and 5 3/4 in. deep with exterior moulding options.

Hybrid (PVC and aluminum)

Hybrid frame with recycled PVC on the inside and aluminum on the outside, standard depth of 6 1/4 in. with an optional extension to 7 9/16 in., featuring a brick mould.

2 Seal

Seal around the glass that is invisible from the inside and the outside.

3 Double or triple glazing

Standard 7/8 in. double glazing with nonconductive spacer bars to reduce condensation. Optional 1 1/4 in. triple glazing for much higher energy efficiency.

PVC AND HYBRID WINDOWS ARCHITECTURAL

Why we love them:

Custom shapes and styles

Whether arched, triangular, trapezoidal, or any other custom geometric shape, our architectural windows adapt to your most creative ideas thanks to their one-piece fixed frame.

A touch of elegance

Architectural windows undoubtedly add a unique character to your home with their distinguished, timeless look. They suit both contemporary and country-style homes, depending on the shape you choose.

Combinations with other models

Use the architectural window—available in PVC or hybrid (PVC and aluminum)—on its own or combine it with any other window model to add a glass surface and make your living space even brighter.



ARCHITECTURAL





Technical specifications



Double glazing Triple glazing (optional)

1 Curved and angled frame

Contemporary-style exterior frame offering a modern design with clean lines.

All-PVC

Two all-PVC white multi-chamber frames measuring 4 5/8 in., 5 3/4 in., and 5 3/4 in., with applied moulding offering two different exterior moulding options.

Hybrid (PVC and aluminum)

Hybrid frame with recycled PVC on the inside and aluminum on the outside, standard depth of 6 1/4 in. with an optional extension to 7 9/16 in., featuring a brick mould.

2 Seal

Seal around the glass that is invisible from the inside and the outside.

3 Double or triple glazing

Standard 7/8 in. double glazing with nonconductive spacer bars to reduce condensation. Optional 1 1/4 in. triple glazing for much higher energy efficiency.

ENTRANCE DOORS AND GARDEN DOORS **IN STEEL**

Why we love them:

Great measures for greater security

Vaillancourt doors are equipped with an exclusive screw cover system that allows the door to be anchored firmly in the walls of your home without compromising on looks.

No visible sealant

Our entry doors are designed without visible sealant for a better finish. Thanks to the addition of a concealed weatherstrip, your door will be airtight and waterproof for years to come.

Cellular PVC door mullion

Our door mullions are made of cellular PVC, which offers increased protection against wood degradation by water, thus extending their lifespan.

Contemporary-looking screw covers

Our entry doors are equipped with a durable extruded aluminum screw cover with a contemporary look that does not warp in the heat and is long-lasting.

Among the most energy efficient

Our entrance doors will help you save on your heating and cooling bills, especially when combined with our windows. For doors with windows, we add a microscopic metallic coating on the glass, and we usually replace the compressed air between the glass panels with argon, an inert gas.



A DOOR THAT REFLECTS YOUR STYLE

Stained and frosted glass for maximum privacy

We offer a wide range of stained and frosted glass panels to let in the light while maintaining your privacy.

Side and transom windows to brighten up your home

To let maximum light in, add side and transom windows to your door for more glass surface.

Grilles and panels to customize your door

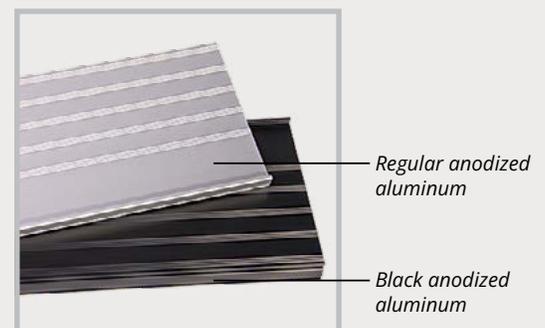
To make your door stand out, install grilles inside our glass or choose from our wide range of panels to give a unique look to your home.



Technical specifications



- 1 Steel door panel**
High-performance polyurethane insulated steel doors.
- 2 Anchoring zone**
Anchoring zone to secure the door in the structure.
- 3 Weatherstripping**
Black weatherstripping prevents yellowing and ensures the door is waterproof.
- 4 Extruded aluminum screw cover**
Screw cover with a contemporary look.
- 5 Covering**
Exterior aluminum covering.
- 6 No visible sealant**
Door assembling without visible sealant.
- 7 Frame and sill**
A pine frame whose dimensions exceed most industry standards.
5 3/16 in., 6 9/16 in., 7 3/16 in., 8 9/16 in., 9 3/16 in.,
9 11/16 in., 10 9/16 in. or 11 3/16 in.
- 8 Door sweep**
Adjustable door sweep.
- 9 Threshold**
Anodized aluminum threshold (regular or black).



PATIO DOOR IN PVC, HYBRID (PVC AND ALUMINUM) OR ALUMINUM

Why we love them:

Superior energy efficiency

Our patio doors exceed construction standards and are among the most airtight, watertight and windproof. The triple glass option also offers increased energy performance.

Increased tamper resistance

Numerous safety options ensure high resistance to breaking and entering attempts. You may also add a security bar, a foot lock, a 4-point multi-anchor lock and a key lock that locks your patio door from the outside.

Adaptable & customizable

Our sliding doors offer a great deal of flexibility, depending on the model chosen: sidelights, transom windows, integrated blinds and handle finishes are just a few of the ways you can customize your door to make it exactly the way you want it. Our lifting door option allows you to have a larger door without any weight issues on the mechanisms.

Available models

R-540 (\$) PVC



R-630 (\$) PVC



R-550 (\$\$) PVC



Imagine (\$\$\$) PVC



ELEMENT (\$\$\$) Hybrid
(PVC + aluminum)

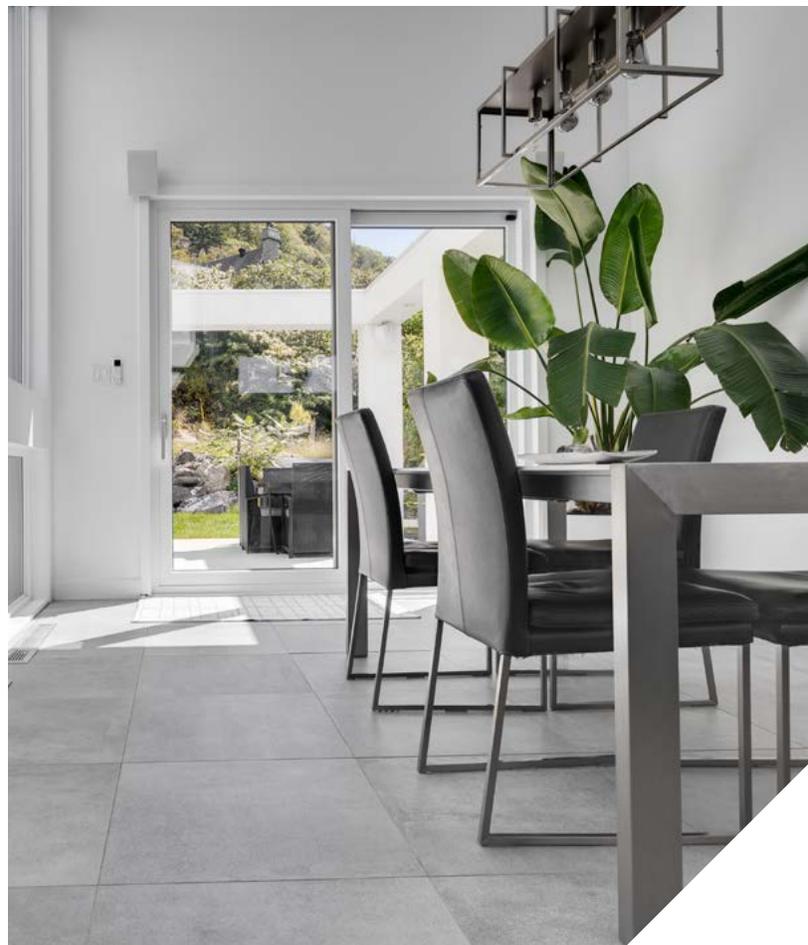


URBANIA (\$\$\$\$)
Aluminum



LOFT (\$\$\$\$\$)
Aluminum



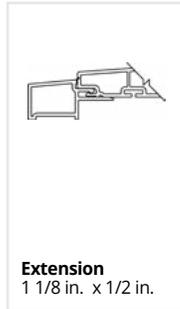


A WIDE CHOICE OF MOULDINGS!

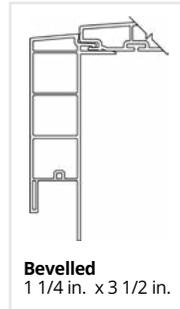
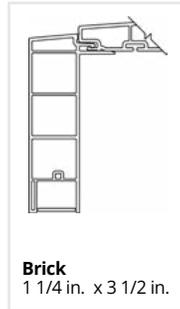
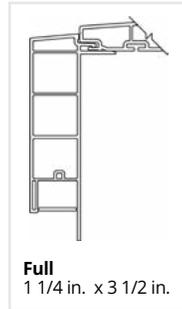
Exterior mouldings add a unique touch to your home while providing increased insulation.

For PVC casement, awning, hung, and sliding windows

1 1/8 IN. INSERT MOULDINGS



3 5/8 IN. INSERT MOULDINGS



For PVC casement and awning windows

1 1/8 IN. INTEGRATED MOULDINGS (5 3/4 IN. FRAME)



For hybrid casement and awning windows

TRIM MOULDING



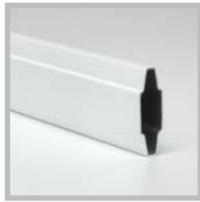
▶ See our achievements
at vaillancourt.ca

Variety of integrated grilles for all windows models

Integrated grilles are available in all colours and adapt to the colour chosen for the entire window. Here are some of our most popular models.



Georgian 5/8 in.
lead



Georgian 1 in.
white



Rectangular 1/4 in. x 5/8 in.
intercept grey

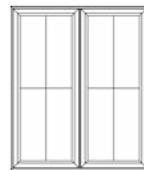
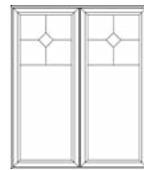
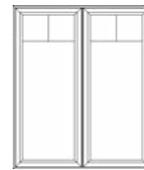
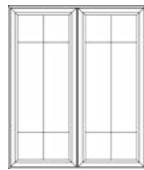
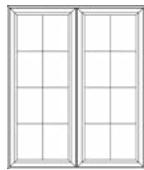


Rectangular 1/4 in. x 1 in.
intercept white



Tubular
silver

Range of grilles and crossbars



Awning window configurations



1 section



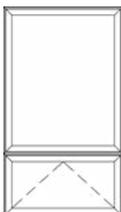
2 sections



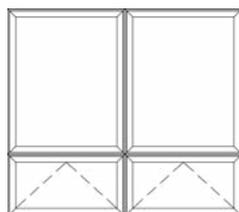
3 sections



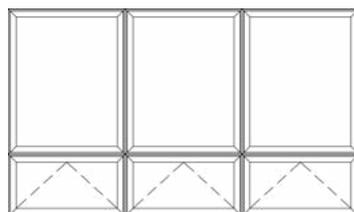
3 unequal sections



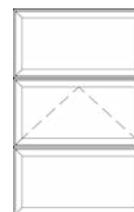
1 section combined



2 sections combined

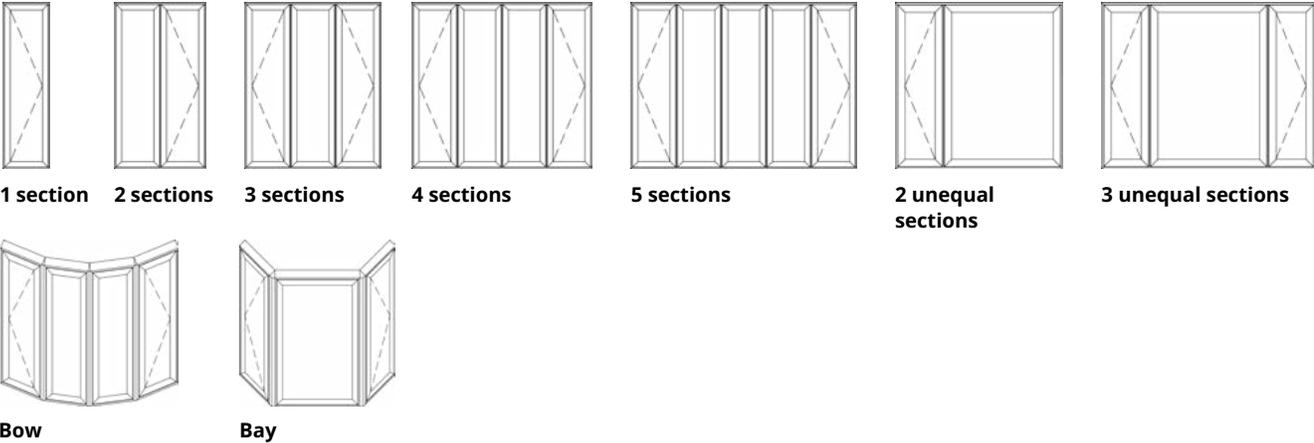


3 sections combined

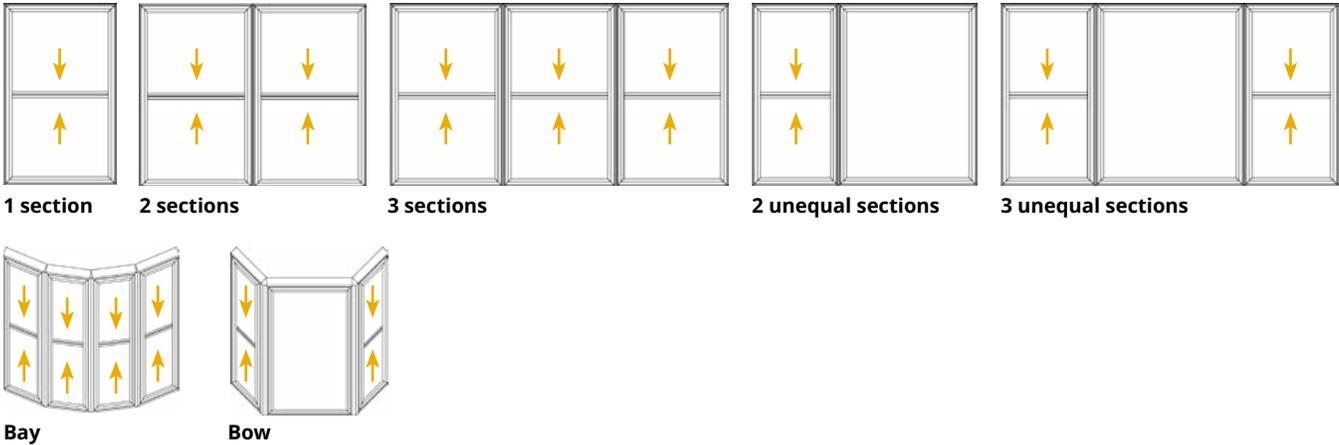


Modular assembly

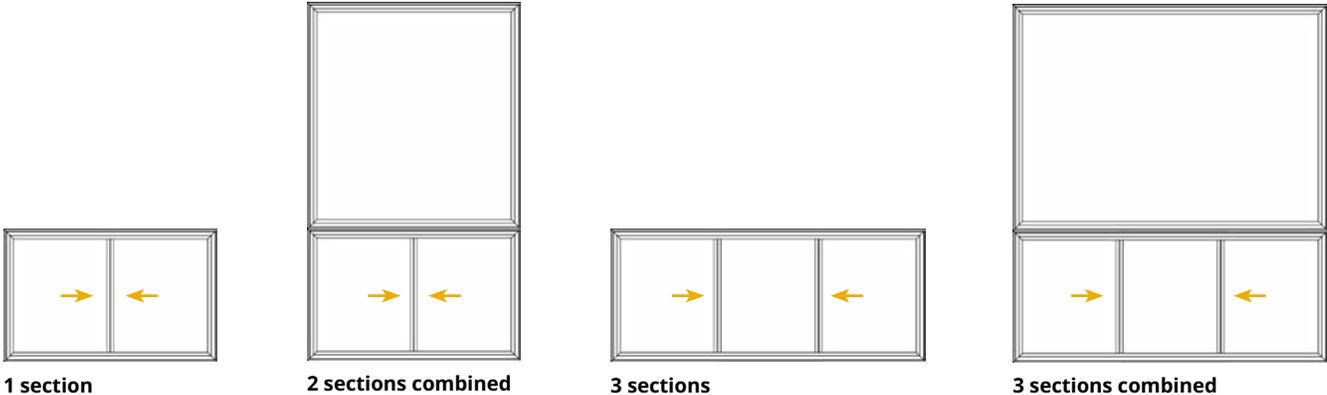
Casement windows



Hung windows



Sliding windows



PAINT THAT LASTS!

Our resistant paint, which comes in an endless range of colours, is a major plus for our customers, whose doors and windows will stay looking great for longer.

In response to the increased demand for coloured products, we installed our own paint room in our R&D department in 2009, and our robotized line in 2019.

Today, our 12,000 sq. ft. room, combined with the best equipment available on the market, allows us to offer a high-tech painting in a controlled environment. Since the paint is applied in our facility, you also avoid any risk of breakage that could occur during transport to an external paint room.

Our paint and application process

Our unique application procedure makes the paint highly resistant to chipping, splitting and cracking. Our paint's composition is also of the highest quality: a 2-component acrylic polyurethane base that is resistant to scratching, fading, salty environments and industrial pollution. It also reduces the buildup of surface heat and offers excellent shine and colour protection.

The Hydrotop premium in our paint, a semi-gloss (40°) enamel with flexible 2-component acrylic urethane that adheres to PVC, prepainted steel and aluminum. It offers outstanding performance and is certified according to the AAMA 613, 614 and 615 standards.

- Our choice of colours is unlimited: If you can't find the one you're looking for in our list of standard colours, simply give us a sample of the colour you want and we'll create it for you.
- You can choose white, black or a custom colour for the inside and outside of your products and you don't have to choose the same colour for both sides!
- Our door colours and stains also include imitation wood—same look as real wood, but less expensive and less maintenance!



A heat chamber for optimal drying and a long-lasting finish.



Robotic line for paint application

Our paint, water-based, is made from raw materials that limit the risks to humans and the environment, notably by reducing its volatile organic compound (VOC) emissions by up to 90%.



SUPERIOR PERFORMANCE

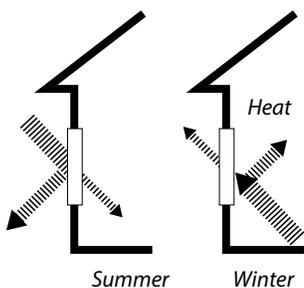
Our priority is to offer you high-performance products that are durable, energy efficient and insulating. Our doors and windows are designed to withstand our Québec winters and are made to improve your comfort and save you money on heating and air conditioning, which is why they meet the highest industry standards.

Energy-efficient double glazing

A microscopically thin metal coating is applied to each pane of energy-efficient glass. In addition, argon is added between the panes to keep the house warm in winter and cool in summer.

In addition to preventing condensation, energy-efficient glass provides unparalleled performance and substantial savings.

Energy-efficient triple glazing



With its three panes that allow for an additional pocket of argon and a second coating of LOW-E, this option will reduce heat losses.



ENERGY STAR® certified windows

The majority of our window models are ENERGY STAR® certified, which places them among the most energy-efficient in their category. By replacing your windows with Vaillancourt models, you could save on your current heating costs.



Condensation in your windows

Do you have condensation on the inside or outside of your windows? Don't worry, the quality of your windows is most likely not to blame: Inside condensation is probably due to the humidity level in your home and outside condensation is proof that your windows are working properly!

For your safety and well-being

- The **opening control devices** on our casement hung and sliding windows are compliant with the National Building Code of Canada. Some reengage automatically when the window is closed, while others engage manually.
- **Acoustic glass** is an excellent solution against noise. For better soundproofing, Vaillancourt offers glass with various acoustic levels. Learn more!

Performance ratings for Vaillancourt's most efficient window: fixed PVC casement

GLASS	U FACTOR—IMPERIAL BTU/HR-FT ² -F	SHGC	ENERGY RATING (ER) VALUE
Triple glazing	0,17	0,39	41
Double glazing	0,26	0,47	35

▲ The **lower** the value, the more efficient the window.

▲ The **higher** the value, the more efficient the window.

Consult the performance ratings for all Vaillancourt products at vaillancourt.ca.



LIFETIME WARRANTY*: TRUST BUILT SINCE 1947

An in-house R&D and weather testing lab

Even though our products are tested by an independent laboratory, we're able to stay on top of our game thanks to our own test lab located directly in our R&D department. With our test chamber or storm simulator, we measure the robustness and durability of our doors and windows to make sure they are built to withstand our harsh Québec climate. We subject them to the worst weather conditions imaginable!

High-performance doors and windows that meet standards

All our windows and doors meet or exceed the standards set by Natural Resources Canada (NRCan), the Canadian Standards Association (CSA), the National Fenestration Rating Council (NFRC), and the North American Fenestration Standard (NAFS).



NAFS

In order to meet the National Building Code of Canada, all our products have been certified as NAFS compliant. To meet this standard, each of our windows is tested for three specific parameters by an accredited independent laboratory: airtightness, water tightness, and wind load resistance.

Thanks to nearly 80 years of innovation, rigour, and local expertise, we have been able to evolve our doors and windows to meet the demands of the Québec climate. Our lifetime warranty* is more than just a perk: it reflects our commitment to providing you with lasting peace of mind. It's a solid promise, based on decades of trust and proven performance.

At Vaillancourt Doors and Windows, durability isn't limited to our products—it's at the heart of our history. Founded in 1947, the company is now one of the oldest manufacturers of doors and windows in the province of Quebec. This longevity is a testament to the strength of our expertise, the consistent quality of our materials, and our ability to evolve. When you choose Vaillancourt Doors and Windows, you select a reliable, well-established company that has remained in business for nearly 80 years, just as it will tomorrow.

Our warranty covers a wide range of components for an extended period of time. For the first 20 years after delivery of the products we manufacture, we cover 100% of the parts. After 20 years, we still cover 25% of the cost. A warranty that lasts as long as our products.

Lifetime warranty* transferable to the next owner

In the event you decide to sell your house, our warranty on your doors and windows can even be transferred to the new owner—a definite plus for a potential buyer!

*The "lifetime warranty" is a limited lifetime warranty. Certain conditions and exclusions apply. For full details, please refer to our warranty policy at vaillancourt.ca.



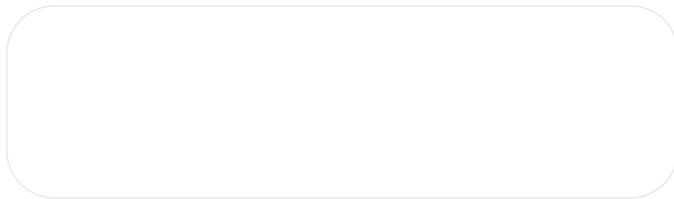
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Authorized retailer



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