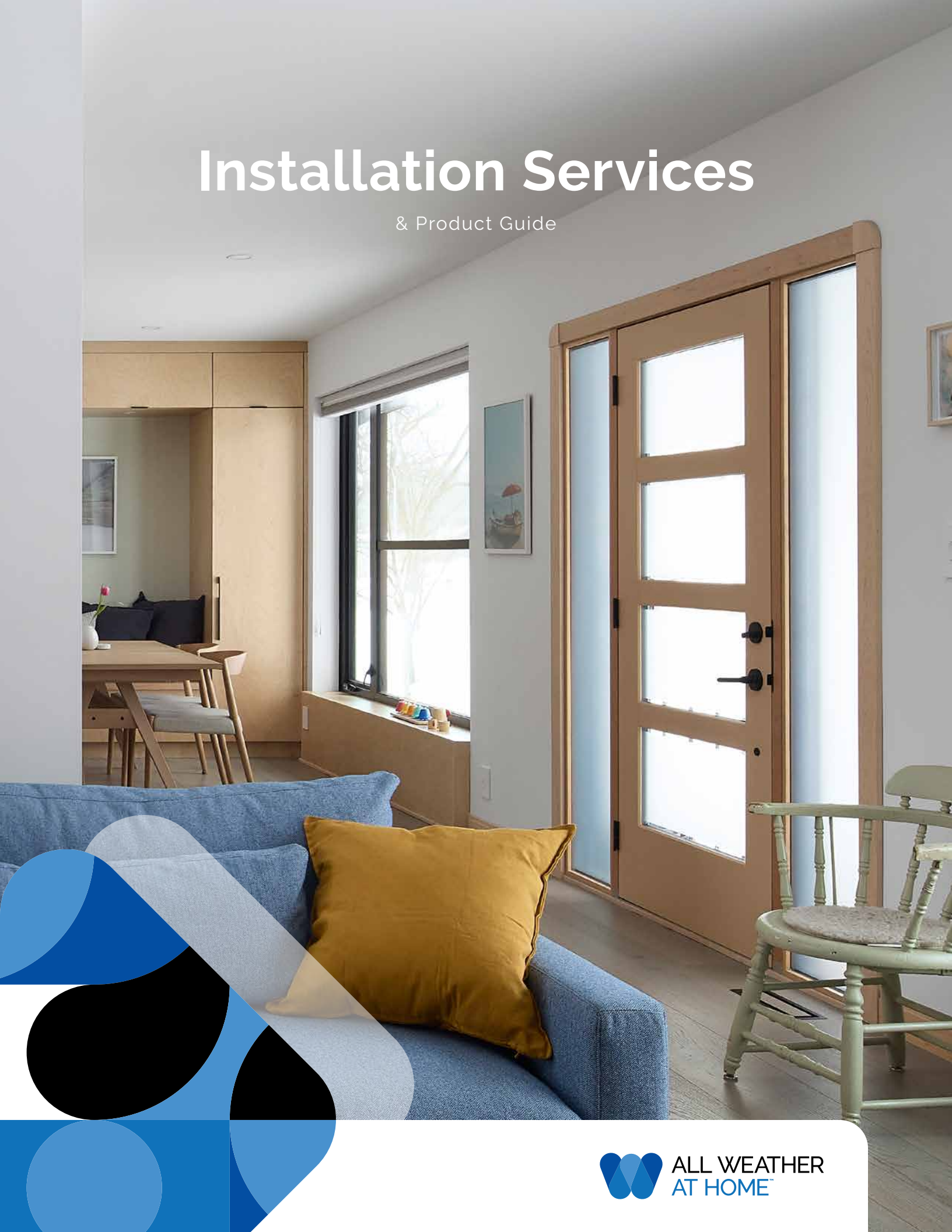


# Installation Services

& Product Guide



# Welcome to All Weather at Home.

On behalf of the entire team, we're thrilled to have you as part of the All Weather family. At first glance, we're a window, door, and glass company. But what we build goes far beyond the products we make. We bring people together and brighten the spaces that frame lives, homes, and communities—because that's what truly matters.

For over 45 years, this belief has shaped everything we do. Our story is one of steady progress, grounded in the knowledge that the road to success is always under construction. Every project we take on is a chance to build something lasting—for our customers, partners, and communities.

Whether you're renovating a family's dream home or simply looking to update your windows and doors to keep the weather at bay, we're here to make it seamless. Thank you for trusting us to be a part of your journey.

Let's get building—together.

  
**Jillene Lakevold**  
co-CEO

  
**Colin Wiebe**  
co-CEO



At All Weather at Home, it's always been about more than just products—our core focus is the people behind them and the relationships we build. Every project is a partnership, where we work hand-in-hand with you to make your vision a reality. Our product lines are easy to navigate, our catalogues are designed to inspire, and our team is here to help you make confident choices that meet your needs, vision, and style.

From choosing the right style to ensuring a seamless installation, we're here to support you every step of the way. Backed by our 5-year warranty on installation labour, we're more than a product provider; we're a partner, helping you create a home that's truly yours.

## Over four decades of giving

We're committed to positively impacting lives and communities across Canada and proudly give back in four key areas; strengthening families, providing shelter, supporting education and health and wellness. Over the years this has included charitable giving, partnerships, employee volunteerism and supporting families in need, but one thing never changes – we show up for the moments that matter.

## Proudly Canadian

Since 1978, we've been dedicated to crafting Canadian-made windows and doors that can stand up to the country's unique climate. Nearly five decades later, All Weather at Home has grown to become one of Canada's largest window and door manufacturers.

Our 261,000-square-foot manufacturing facility in Edmonton, Alberta, produces a full range of award-winning, energy-efficient, and weather-resistant products that frame peoples' lives. From keeping the cold out in the winter to saving energy and reducing environmental impact year-round, every product is crafted with care, as if it were for our own homes.

Our products include many industry firsts and award-winning designs, in addition to meeting the stringent performance requirements of ENERGY STAR® and North American Fenestration Standards (NAFS). We've received several accolades from ENERGY STAR over the years, including the Special Recognition Award in 2023 and 2024, and have been acknowledged as one of Canada's Best Managed Companies 15 years in a row.



Platinum member



1978 Harry Buhler and Gord Wiebe receive their first order from Stuart Ford.







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# Why Installation Services?

Sometimes the most important parts of your windows and doors are the things you can't see.

At All Weather at Home, we get it—you're not just choosing windows and doors, you're looking for peace of mind. With over 45 years of experience, our team is by your side every step of the way. From consultation to installation and beyond, we handle your project with care, expertise, and the attention it deserves—so you can enjoy the comfort and confidence that comes with our award-winning products.

## Financing

Renovating your home is a big investment—both in time and money. We're here to make it easier, with flexible financing options and payment plans tailored to fit your needs. Reach out to your sales representative at any time to begin exploring the best plan for you.

## 5 year installation warranty

Rest assured—you can feel confident knowing you're in good hands long after the job is done, thanks to our 5-year warranty on installation labour.

## Stack us up

Use this simple checklist to see how we measure up to the competition. We think you'll quickly see—we're in a league of our own.

	All Weather at Home	Company A	Company B
Industry leading health and safety standards	✓		
NAFS certified products that meet building codes and performance expectations	✓		
Made in Alberta and designed for our unique climate	✓		
Industry-leading designs and manufacturing	✓		
High performance glass to keep you comfortable and lower energy bills	✓		
Warm edge spacer bars to prevent heat loss and condensation	✓		
Multiple colour applications available to match your home's style	✓		
Products tested to exceed North American standards for quality (AAMA/WDMA/CSA)	✓		
ENERGY STAR Window and Door Manufacturer of the Year	✓		
Vinyl frames made with 100% uPVC for low maintenance and durability	✓		
InstallationMasters™ certified installers ensure a professional experience every time	✓		
Friendly and personal sales service, helpful advice with zero pressure to buy	✓		
Pricing that's clear, fair, and transparent	✓		
Financing options that help make home upgrades easy and affordable	✓		
Proudly Canadian and family-owned	✓		
45+ years of experience and best-in-class customer service	✓		
Platinum member of Canada's Best Managed Companies	✓		
Better Business Bureau Accredited with an A+ rating	✓		

# The Energy-Efficiency Experts

At All Weather at Home, we're passionate about crafting high performance, energy-efficient windows, doors and glass.

Our commitment goes beyond industry standards; we make sure our products not only meet but exceed local and national building codes and rigorous energy-efficiency requirements. Our full range of **NAFS** (AAMA/WDMA/CSA 101/1.S.2/A440, North American Fenestration Standard) and **ENERGY STAR**® certified windows and doors is designed to match the unique needs of your project, including local climate and conditions. Our end goal is simple: to deliver the best value and comfort for your home.

## We know Canadian weather

Extreme weather doesn't play nicely with ordinary windows and doors. As a company born and raised on the Canadian prairies, we've helped set the standard for products designed to withstand Canada's most unforgiving conditions. Like a relentless downpour, bone-chilling blizzard or blistering heat wave, our doors and windows are just as unwavering as the weather itself, and rigorously tested to meet NAFS. From multiple insulated air chambers and V-weld technology, to dual and triple pane glass with Low-E coatings, we excel in customized products, packages and solutions for the unique needs of every project.



## ENERGY STAR

Research from Natural Resources Canada suggests that because of the Canadian climate, we spend far more money heating our homes each year than cooling them — which wastes your hard-earned money and adds up over time. Installing ENERGY STAR certified windows is an easy way to significantly decrease both energy consumption and cost. It can save up to three quarters of a tonne of greenhouse gas emissions annually per household — that's the equivalent carbon offset of planting 80 trees.

People and the planet — the only reasons we need to build our windows to the highest efficiency standards and continue to earn ENERGY STAR awards, year after year.



# North American Fenestration Standard

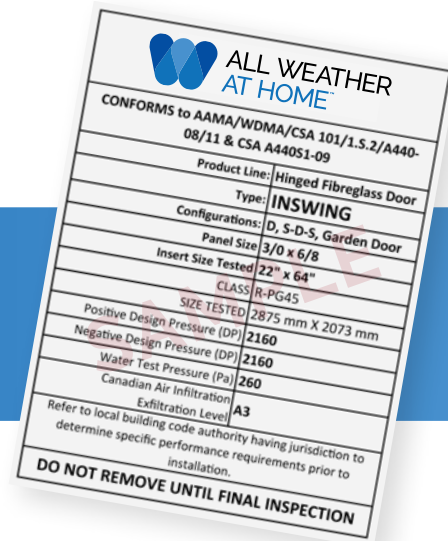
## What is NAFS?

The North American Fenestration Standard (NAFS) is designed to combine the fenestration testing and ratings process previously done by organizations such as AAMA, WDMA and CSA, into a harmonized North American Standard. It has been incorporated into the National Building Code of Canada and implemented across Canadian provinces.

NAFS Certification requires stringent standards be met for:

- ▷ Air tightness
- ▷ Water penetration resistance
- ▷ Structural performance under wind loads
- ▷ Forced entry resistance

*All Weather at Home offers NAFS tested and certified windows and doors, available in nearly every product series and configuration\*. Each NAFS certified product is clearly labelled, outlining the PG value and any specific ratings such as water and air resistance values.*



## Performance Grade & Class

Ratings are based on a combination of a product's structural properties and its ability to resist water. As a result, a single numeric rating is assigned to each product.

This rating is called the **Performance Grade (PG)**.

NAFS has also categorized the application of fenestration products into four groups. Each of these groups is called a **Performance Class**. Each class requires products that meet a minimum performance grade.

The performance classes and applicable minimum performance grades are:

- R:** Residential (one and two family) - minimum PG15
- LC:** Light Commercial (low rise and multi-family dwellings) - minimum PG25
- CW:** Commercial Window (low rise and multi-family dwellings, higher loads and larger sizes) - minimum PG30
- AW:** Architectural Window (mid to high rise buildings, high exposure conditions) - minimum PG40

## Determining NAFS Ratings

Meeting the new NAFS requirements ensures your home meets the latest building code standards. Determining the requirements for your specific home depends on the following factors:

- ▷ **WHERE** The province & city is your home located in.
- ▷ **BUILDING TYPE:** Part 9 (generally applies to houses & certain small buildings that are less than 3 storeys high and 600 m<sup>2</sup>) or Other. For a home renovation, buildings are usually considered Part 9.
- ▷ **PRODUCT HEIGHT:** The distance from the ground to the top of the product.
- ▷ **TERRAIN TYPE:** Open or Rough as defined by National Building Code 2015. Open terrain is level terrain with only scattered buildings, trees or other obstructions, open water or shorelines. Rough terrain is where the terrain is suburban, urban or wooded terrain extending upwind from the building uninterrupted for at least 1 km or 20 times the height of the building, whichever is greater. For a home renovation, terrain is usually considered to be Rough.



These factors will determine the Performance Class needed for your home and give you the minimum standard for 5 different ratings. Most homes require a minimum Performance Class of R. Project specifications may require a higher Performance Class.

To ensure you know what the minimum requirements are for your home, ask your All Weather at Home sales expert or visit [fenestrationcanada.ca](http://fenestrationcanada.ca) for the most up-to-date calculator.

**WHERE**

Province: Alberta

City: Calgary

Building Type: Part 9  Other

**LOCATION**

Product Height: 10 meters

Terrain Type<sup>A</sup>: Open  Rough

**PERFORMANCE REQUIREMENTS**

Performance Class<sup>B</sup>: R  LC  CW  AW

minimum performance grade (PG)	15
minimum positive design pressure	720 PA
minimum negative design pressure	-720 PA
minimum water penetration resistance test pressure	220 PA
minimum canadian air infiltration/exfiltration <sup>C</sup>	A2

### Example: Calgary

Where the home is in Calgary, Part 9 building type, product is up to 10 metres above ground and in Rough terrain, you want to see performance ratings that meet or exceed those shown in the example to the left.

**WHERE**

Province: Alberta

City: Edmonton

Building Type: Part 9  Other

**LOCATION**

Product Height: 10 meters

Terrain Type<sup>A</sup>: Open  Rough

**PERFORMANCE REQUIREMENTS**

Performance Class<sup>B</sup>: R  LC  CW  AW

minimum performance grade (PG)	15
minimum positive design pressure	720 PA
minimum negative design pressure	-720 PA
minimum water penetration resistance test pressure	180 PA
minimum canadian air infiltration/exfiltration <sup>C</sup>	A2

### Example: Edmonton

Where the home is in Edmonton, Part 9 building type, product is up to 10 metres above ground and in Rough terrain you want to see performance ratings that meet or exceed those shown in the example to the left.

#### LEGEND

- A Terrain Type - definitions from NBC 2015\*.
- B The minimum Performance Class for building code Part 9 compliance is R, project specifications may require a higher Performance Class, please review the specification and NAFS 2011 for more information\*.
- C An A3 or Fixed rating exceeds the performance of an A2 rating\*.

# Professional Installation



Quality is more than just how things are made – it's how things are done. It's our end-to-end promise from fabrication, to installation to guarantee the performance you expect in your new windows and doors.

That's why, we were the first in Canada to train our installers using the Installation Masters™ certification program. Developed by the American Architectural Manufacturers Association, the program ensures that each one of our installers is trained to exacting standards to ensure you're in good hands and the work is done right.



## How the Installation Process Works

1. Once you sign the contract, your order is transferred into the capable hands of an All Weather at Home representative who ensures everything is on track and handles the process from start to finish.
2. We assign your order to one of our certified installation specialists who will contact you within two weeks to schedule a comprehensive final measurement. This helps to ensure the exact measurement, fabrication, processing and installation of your new windows.
3. The installation specialist submits the final measurements to our office for processing, ordering, and production scheduling.
4. Once production dates are locked in, we'll call you to confirm an installation date. This typically happens about two weeks after the final measurement is completed. We'll also give you a heads up on the site preparation needed to be done prior to the beginning of the installation:

- a. Removing all window coverings – please note that we do not guarantee blinds will fit after installation.
  - b. Removing all alarm systems.
  - c. Clearing a minimum 4 foot space inside and outside of the windows for ease of access. During the winter months, please ensure all walkways are clear of snow and ice.
  - d. Covering any items in the room(s) that may get dusty during the installation.
  - e. If you are having an opening created or enlarged, please ensure all electrical has been relocated prior to installation day and this work is completed by a licensed electrician.
5. Seven days before installation you will receive an automated text message or email reminding you of your upcoming appointment.
  6. Installation work starts in the morning, and we do require you be home when our installation specialist arrives.
  7. Payment will be needed at the end of the appointment, along with a sign off on the work order. This includes sign off for any Financed orders.
  8. At the end of the appointment, our installation specialist will do a walkthrough with you to familiarize you with your new product. Please note that paint lines may show after installation is completed.
  9. Enjoy the comfort and convenience of your new products.



## Types of Installation

We offer three types of installation finishes depending on the nature of your project and home.

### Brickmould

For most of our uPVC windows, we can add a factory-applied uPVC brickmould in a range of colors and widths (2" or 1 1/2"). It's the perfect choice when replacing older wood windows that have an existing wood exterior brickmould and sill.



### Block and Cap

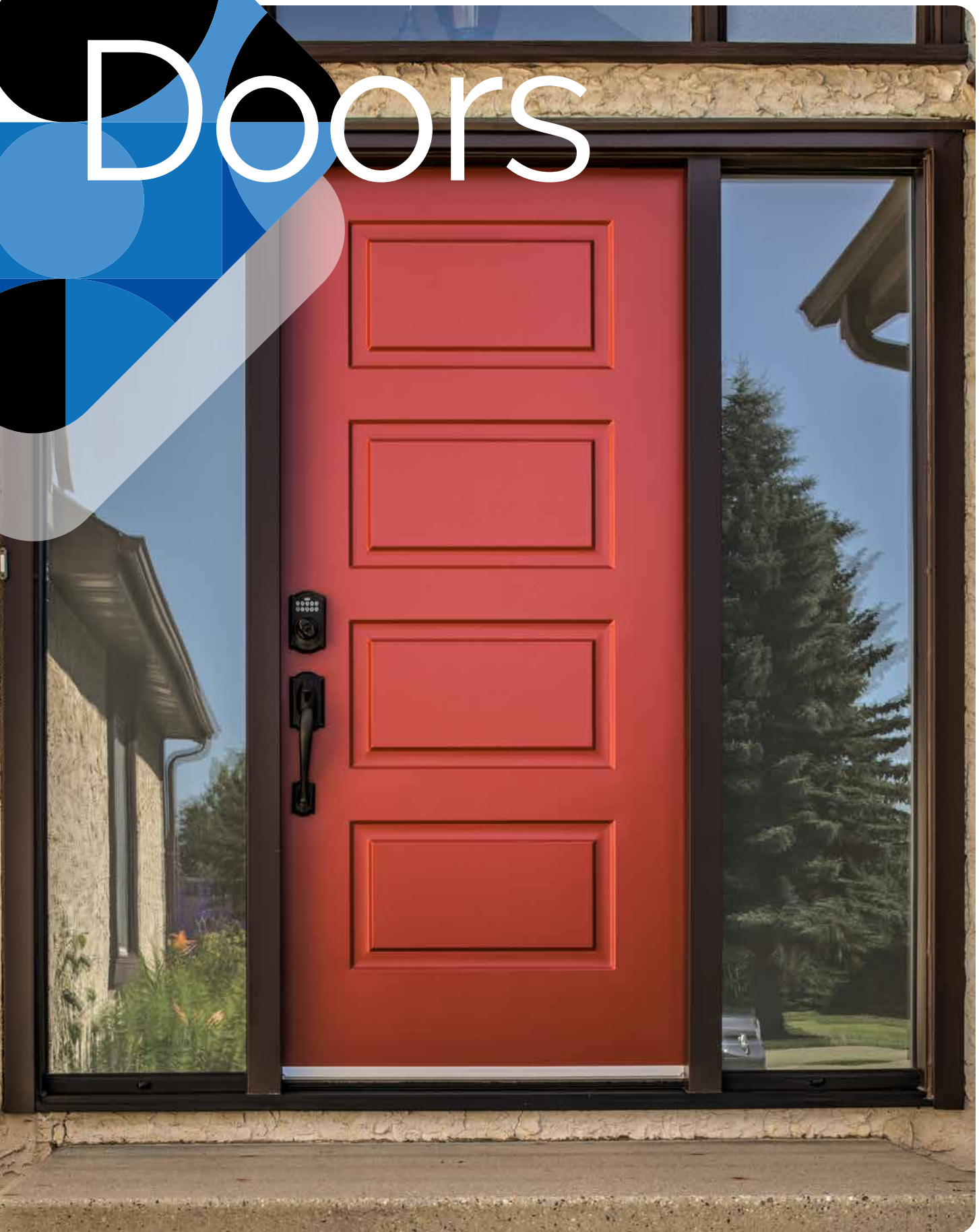
Need custom colors or a larger trim to seal an existing window opening? Our Block and Cap could be just the solution. It provides a fully pre-finished exterior with a variety of width and color options.



### Inserts

Our inserts offer you brand-new, fully-functional windows, installed into the frame of your existing wood windows. The result? A maintenance-free, energy-efficient upgrade, without the full cost of replacing frames and trims.

# Doors



**SOHO** steel door with full-glass sidelites

# Expect more from your door.

Exterior doors are a statement of style and reflect the homeowner's unique personality. A bold and beautiful door will transform the look of a home and impact the mood and attitude of the entire space.



## Entry Doors

Make a timeless, lasting impression with textured and smooth fibreglass or high-definition steel - all with beautiful decorative glass options.

We offer a selection of finely crafted entry doors for every type of home. From decorative glass to solid panels, we have a door to perfectly match your style.

### Available Products

<b>Textured</b> Fibreglass	<b>20</b>
<b>Smooth</b> Fibreglass	<b>20</b>
<b>Pre-finished</b> Steel	<b>20</b>



## Garden Doors

The elegance of garden doors adds a classic touch to your home, while still providing superior functionality and energy efficiency.

Like our patio doors, garden doors feature full-length glass—increasing natural light in your home. They also have the option to vent open for increased natural air flow.

### Available Products

<b>Garden</b> Pre-finished Steel & Fibreglass	<b>21</b>
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## Folding & Sliding Doors

With wide glass surfaces, sliding and folding doors offer a large, unobstructed view of the outdoors, allowing more light into your home.

Sliding doors don't take up extra space when they are open while folding doors create dramatic unobstructed openings, adding depth and brightness to your home.

### Available Products

<b>Atmosphere Folding Door</b> uPVC / Aluminum	<b>26</b>
<b>Vantage</b> uPVC / Acrylic Wrap	<b>28</b>

# Entry Door System

## Now Even Tougher

How do you improve on an entry door system that boasts superior drainage, robust construction and an enhanced seal for overall performance and stability? You listen to customer feedback, review its performance in the field, and build it even better with plenty of cool new options. Combine that together and you have our NEW All Weather at Home entry door system. Our latest entry door design includes improved sealing and key new features to protect you from the elements more effectively than ever.



## Comfort In, Weather Out

Enhanced multilock, replaceable sill cover, and improved sealing, giving you greater protection from the elements. Our extended sill is designed to work with standard size aluminum storm doors.

*See page 16 for more details on our multilock system.*

## Composite Jamb Options

Optional low-maintenance smooth composite jamb offers higher durability and resists moisture, rot and mildew.

Available in white - or add jet black wrap for additional style.

## NAFS Ready & Certified\*

To meet the stringent North American Fenestration Standards (NAFS), our doors come with the option to be fully NAFS certified.\*

\*NAFS certification available by request only at the time of order. NAFS performance grade (PG) requirements can vary by region and/or terrain type. Not all options/configurations may meet your area's specific requirements. Check with an All Weather at Home sales representative to help determine which products will best suit your requirements.



**PANAMA** decorative 3/4 glass in an oak textured slab with two clear glass sidelites

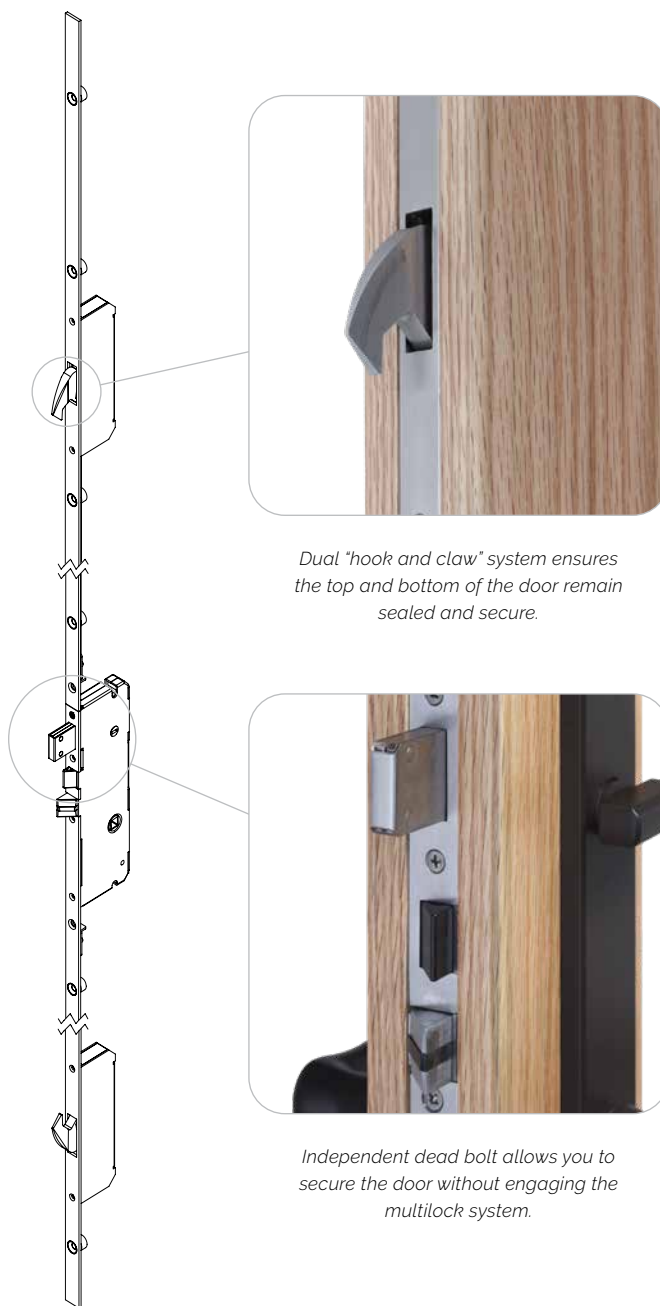
# Multilock Hardware

## The 3-Point Difference

To create the ultimate weather-proof seal, All Weather at Home offers a 3-point multilock door hardware system. This innovative locking system is smart, sophisticated, and packed with features making it the optimal choice in security and performance. These features include:

- ▷ Active hardware in 3-point hook and claw mechanism for a tighter seal
- ▷ Unique "Duo-Glide" lock mechanism. Superior to standard single drive systems, the "Duo-Glide" two-way action balances the lock system providing smoother, quieter, and easier operation. "Duo-Glide" allows for the lock points to engage in tension rather than compression thereby reducing stress on other elements of the lock system for longer life
- ▷ Anti-slam device for added safety and gasket protection
- ▷ Laminated stainless steel dead bolt with anti-saw pin
- ▷ Anti-back drive feature prevents tampering
- ▷ Latch wear strip prevents marring the centre of the striker plate
- ▷ 90 degree thumb-turn dead bolt operation located above the handle

Through superior craftsmanship, materials and handle styles, our multi-point hardware takes the guesswork out of selecting the right hardware for your door. With a wide selection of premium finishes, you'll be sure to perfectly match your door with the rest of your home's finishes.



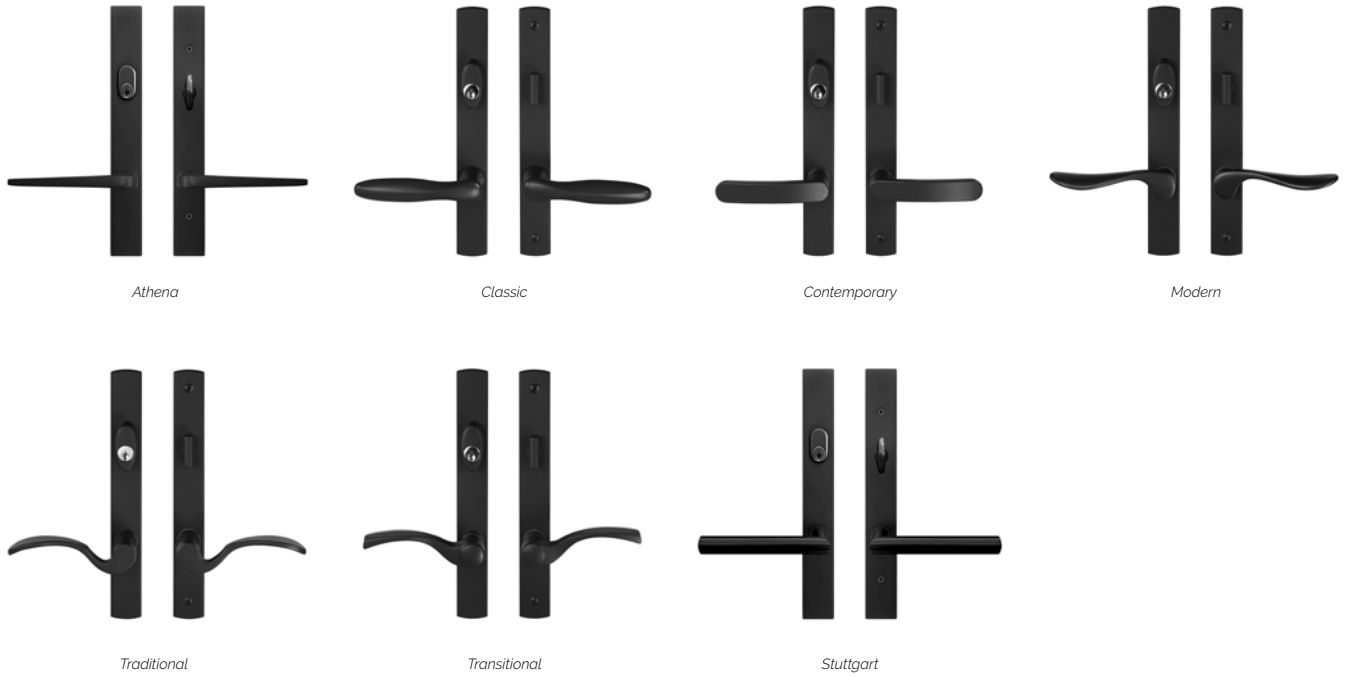
*Dual "hook and claw" system ensures the top and bottom of the door remain sealed and secure.*

*Independent dead bolt allows you to secure the door without engaging the multilock system.*














*3-Point "Hook & Claw"  
Multilock Assembly*



**MULTILOCK HARDWARE STYLE OPTIONS**



**MULTILOCK HARDWARE FINISH OPTIONS**

								
		Athena	Classic	Contemporary	Modern	Traditional	Transitional	Stuttgart
	Black	•	•	•	•	•	•	•
	Brushed Nickel		•	•	•	•	•	
	Oil Rubbed Bronze	•	•	•	•	•	•	•
	Polished Chrome		•	•	•	•	•	
	Satin Chrome		•	•	•	•	•	
	Satin Nickel	•						•

NOTE: Available by request only. Additional charges apply. This hardware may be required to meet minimum NAFS codes. Check with an All Weather at Home sales representative for more information.

# Door Options

## Brickmould

Brickmould is the moulding that fills the gap between where the door and wall meet. Our aluminum 3/4" slimline brickmould includes an integrated nail flange, while our 2" renovation option boasts a discreet screw channel and cover, making it the perfect choice for replacing your existing door.

In addition to our aluminum brickmould options, we offer primed wood brickmould in 3 different profiles.



## Internal Grille & SDL (Simulated Divided Lites)

**Internal grilles** are installed between panes of glass, leaving the exposed interior and exterior glass smooth and easy to clean. Grilles provide a beautiful look of divided light, while being virtually maintenance free.

**Simulated Divided Lites (SDL)** are installed on the exterior and interior of the glass surface to simulate the look of divided panes of glass. Traditionally, individually divided panes of glass reduce energy efficiency by creating multiple seams and joints for every pane. With the simulated design, you get the beautiful look of divided glass, without sacrificing energy efficiency.

### GRILLE FINISHES

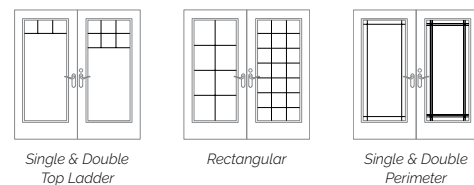
	Black	Gold	Lead	Patina	White	Wicker
5/16"	•	•	•	•	•	•
5/8"	•	•		•	•	•
1"		•		•	•	•
1" Split (white/black)	•					
5/8" Georgian		•	•	•	•	•



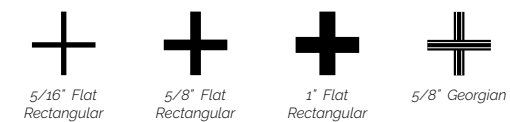
### GRILLE SPLIT FINISHES<sup>1</sup>



### GRILLE & SDL PATTERNS<sup>2</sup>



### GRILLE SIZES



### SDL SIZES



<sup>1</sup> Not all grille colours available in all sizes.

<sup>2</sup> Available on clear and textured glass only (see page 56). Not available on decorative glass.

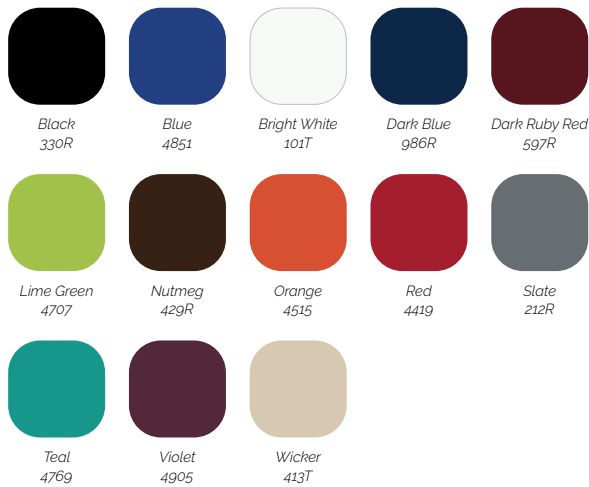
**NOTE:** Actual finishes may not be exactly as shown. Colour selection may vary. Ask an All Weather at Home representative for details.

# Door Colours

## Pre-Painted & Pre-Stained Door Slab Finishes

Offering superior durability, extended service life and exceptional chemical resistance, our pre-painted doors offer a professionally-finished solution. Available on smooth fibreglass and woodgrain textured fibreglass door slabs, choose from a variety of stunning factory-applied paint and stain finishes.\*

### PAINT FINISHES



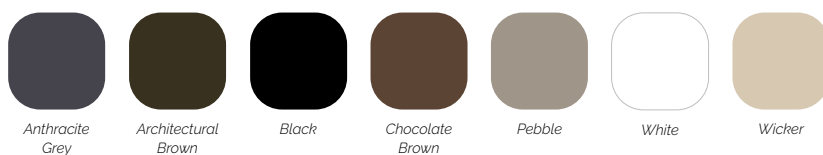
### STAIN FINISHES



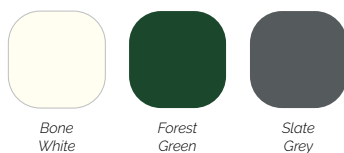
## Exterior Cladded Door Frame Finishes

All door frames come standard with a metal cladded exterior which protects the door frame while adding colour and a seamless finish. With a wide selection of standard and premium colour finishes to choose from, you are sure to find the perfect match for your home and style.\*\*

### STANDARD CLAD COLOURS



### PREMIUM SOLID CLAD COLOURS



### PREMIUM METALLIC CLAD COLOURS



\*Actual colours may vary. Available on fibreglass doors only. Finishing includes all 6 sides of door slab and glass insert frames (if applicable). Finishing is not offered on door frame components, including exterior frame and interior jamb.

\*\*Actual colours may vary. Premium colours have an additional upcharge including a colour setup fee and may have an extended lead time. Options shown do not apply to steel adjustable Fast-Frame®.

# Entry Doors



Smooth Fiberglass

Our selection of entry doors are engineered to withstand whatever Mother Nature throws at them.

**① GLASS INSERTS**

All decorative glass inserts feature a triple pane 1" insulated assembly. We also offer dual pane insulated inserts and flush-glazed frame designs.

**② ENGINEERED STILES**

Hinge and lock stiles feature laminated lumber to provide excellent dimensional stability.

**③ POLYURETHANE CORE**

Our rigid polyurethane foam, which meets strict environmental guidelines, provides maximum thermal protection and dimensional stability.

**④ ROT-RESISTANT BOTTOM RAIL**

A high-performance composite material is used on all our bottom rails, allowing for exceptional resistance to rot.



Textured Woodgrain Fiberglass



Smooth Fiberglass



Pre-finished Steel

# Garden Doors



*Garden door with right venting slab and internal mini blinds*

Style and functionality come together to create a beautiful, low-maintenance garden door.

We offer our garden doors in single to four-wide configurations, with one panel opening as a door and the second one fixed or opening in a swing-out window style. Metal cladding on the door posts and jambs is offered in our seven spectacular, standard colours.

## **RENOVATION OPTIONS**

If you're renovating your patio doors, we can provide a specially sized garden door (not shown) to fit perfectly in place of your existing sliding patio door.



*Low-profile sash locks for outswing entry and garden doors*

# Entry Door Styles

## First Impressions Matter

Your front door is a statement of who you are and what your unique style is. A bold and beautiful door can transform the look of a home and impact how people feel before they even step over the threshold.



### CONTEMPORARY CHERRY FIBREGLASS

Simple and pure in design, our contemporary cherry collection achieves bold design through stainless steel embellishments or simple grooved lines. Made with high-quality cherry grain textured fibreglass, this door adds warmth and texture to any entry way.



*Create a personalized look with or without stainless steel accents.*



*Cherry grain brings warmth and modern texture to any entry way.*



### RUSTIC MAHOGANY

Our luxurious Rustic Mahogany textured fibreglass doors add warmth to your home while accentuating personal style with a distinctly European architectural feel. Channel old country charm with distressed, deep-grained mahogany texture.



*Luxurious, variable-depth woodgrain replicates real mahogany.*



*Deep, defined embossing mimics that of traditional hand-crafted wood doors.*



### VISTAGRANDE™ FIBREGLASS

Instantly brighten any space with VistaGrande™ flush-glazed doors. Available in smooth or fir grain texture, VistaGrande™ doors offer a wider viewing area and cleaner appearance over traditional glass inserts.



*Factory flush glazing offers a cleaner, more refined appearance and wider viewing area.*



*From clear and textured glass, to internal blinds and SDL, create a door that's you.*



### TEXTURED WOODGRAIN FIBREGLASS

Featuring textured premium woodgrain fibreglass in three grain types, our doors include distinct architectural details, a reinforced lock area and hundreds of customizable glass and panel combinations to choose from.



*Make a bold statement with variable-depth woodgrain patterns.*



*Detailed and well-defined panel profile adds architectural appeal.*



### SMOOTH FIBREGLASS

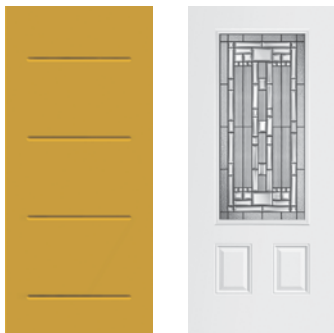
Smooth fiberglass doors combine the elegance of wood with the low-maintenance of fiberglass. They feature high-definition panel profiles that add architectural interest and elegance. The smooth surface is paintable and will not rust or dent.



*Smooth fiberglass surface is ideal for painting and will not rust or dent.*



*From decorative glass to grilles and panels, the hardest part is deciding.*



### PREFINISHED STEEL

Our steel doors feature high-definition decorative panels that closely replicate those of traditional hand-crafted doors. Steel doors are also the ultimate choice for security. Best of all, they boast a durable and convenient prefinished white or black surface.



*High-quality factory applied white or black painted surface.\*\**



*High-quality composite bottom rail and wood edge construction resists rot and corrosion.*

	Product	Series Name	Surface	Design Size	Panel Moulding	Glazing
Textured Fibreglass	Rustic	Rustic Mahogany	• Deep graining and distinct plank detail of true distressed wood	• 6' 8" and 8'0" heights • Standard door widths plus 3'6"	• Panel profiles with a distinctly European architectural style	• No inserts available
	Textured	Textured	• Traditional oak, fir & ribbon-stripped mahogany with variable-depth woodgrain	• 6' 8" and 8'0" heights • Standard door widths	• Panel profiles with a distinctly European architectural style	• Over 100 customizable door and glass designs
	Contemporary Cherry	Stainless Steel	• Cherry woodgrain texture	• 6' 8" height • Standard door widths plus 3'6"	• Bold, modern look that adds warmth and texture	• No inserts available
		Grooved	• Cherry woodgrain texture	• 6' 8" and 8'0" heights • Standard door widths plus 3'6"	• Grooved lines or stainless steel inlay	• Available with selection of internal grille or external SDL
VistaGrande	Fir	• Fir grain texture	• Standard door widths • 6' 8" and 8'0" heights	• Wider viewing area and cleaner appearance over traditional inserts	• Factory-glazed lites with custom glazing system. Available with selection of internal grille or external SDL	
Smooth Fibreglass	VistaGrande	Smooth	• Paintable smooth skin finish	• 6' 8" and 8'0" heights • Standard door widths	• Wider viewing area and cleaner appearance over traditional inserts	• Factory-glazed lites with custom glazing system. Available with selection of internal grille or external SDL
	Smooth	Smooth	• Paintable smooth skin finish	• 6'8" & 8'0" heights, plus 3'6" widths in 8'0" heights	• Extensive collection offers high definition panel profile of unique designs	• Compatible with our full line of glass inserts
	Craftsman Smooth Skin	Craftsman Smooth (Primed)	• Paintable smooth skin finish	• 6' 8" and 8'0" heights • 3'0" width only	• Premium high Definition recessed panels	• Factory glazed with clear, 3 lite and 6 lite decorative inserts
Steel	Pre-finished Black & White	Steel	• Pre-finished Black exterior with Pre-finished White interior	• 6' 8" height only • Standard door widths	• High Definition panel profile	• Compatible with clear and textured glass inserts
	Pre-finished Steel	Smooth	• Pre-finished white smooth surface	• 6' 8" & 8'0" heights • Standard door widths	• High Definition panel profile	• Compatible with our full line of glass inserts except SOHO & VOG

\*Doorlites for wood grain textured fiberglass are available with stainable frames. Doors come unstained/unpainted except for True White Oak & Pre-finished Steel, or otherwise stated. Hardware not included unless otherwise stated.

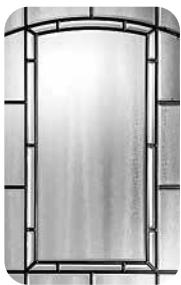
\*\*Black prefinished steel door lite frames do not come prefinished and need to be painted to match the door. These doors are pre-finished black on the exterior and white on the interior.

# Decorative Lites

## Bring on the light with a touch of elegance

Chic designs and flowing, natural light add an intriguing and welcoming atmosphere to any space in your home. With our wide selection of textured and decorative door glass, you can make your home exactly what it should be - yours.

Available on steel, smooth, and textured fibreglass doors, our decorative glass is sure to brighten up your space, increase your privacy, and improve your home's overall curb appeal.



Adelaide



Alys



Arima



Azur



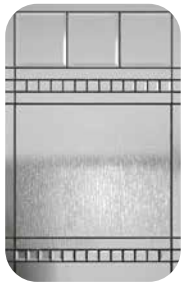
Bolero



Cachet



Celeste



Chanelle



Chelsea



Chord



Crosswalk



Cruz



Cuzco



Element



Entropy



Equation



Fluid



Focus



Frontier



Georgian



Harlow



Hollister



Internal Mini-blinds



Kordella





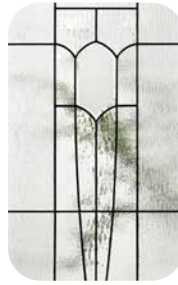
Lexington



Louisbourg



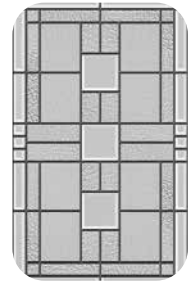
Marco



Mistral



Modena



Monterey



Naples



Nuando



Obscure (Textured)



Opal



Opaque (Textured)



Panama



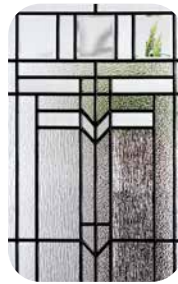
Pear



Pearl



Pure



Royston



Rozet



Rain (Textured)



Soft



Transit



Verso



Winchester



Zenith

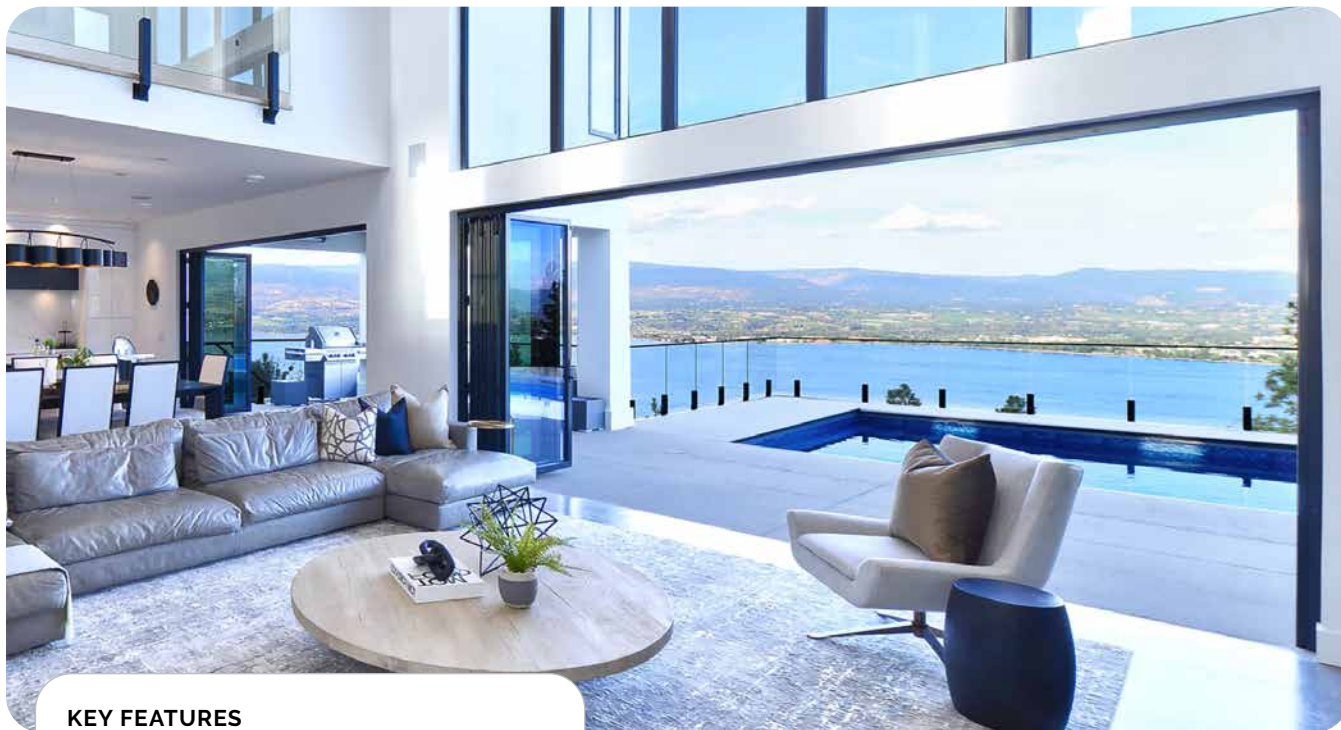


## Discover Our Complete Door Collection

Get inspired and create a perfect door that speaks your style with our full Exterior Door Collection catalogue: Inspire & Create. Pick up your copy at any All Weather at Home location or from any authorized dealer.

Inspiration striking at 2 a.m.? View our complete online catalogue by scanning the QR code or visit us at [allweatherathome.ca](http://allweatherathome.ca)

# Atmosphere Folding Door

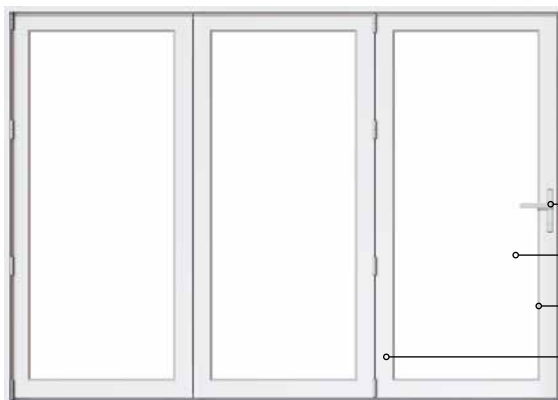


## KEY FEATURES

- ▷ uPVC and aluminum frame options
- ▷ Can be used as a pass-through window with a 36" minimum height (see p. 44)
- ▷ Exterior and interior colour options
- ▷ Dual and triple pane glazing
- ▷ Widths of 2 to 12 panels

Create wide open spaces with the Atmosphere folding door - the perfect space solution.

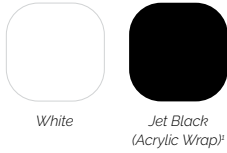
Blend your outdoor and indoor space with the Atmosphere folding door, offering an innovative solution for residential and commercial applications. The slim profile gives a clean and contemporary appearance while also allowing an abundance of light into your indoor space.



- Slimline frame design for maximum viewing space
- 3-point multi-lock systems with one-hand operation
- Dual and triple pane glass with Preserve™ Protective Film
- Optional BRIO retractable screen
- Configurations from 2 to 12 panels wide

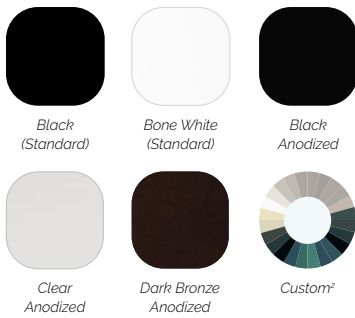
### UPVC FRAME COLOURS

For uPVC doors, the frame is available in white with optional jet black acrylic wrap for the exterior and interior.



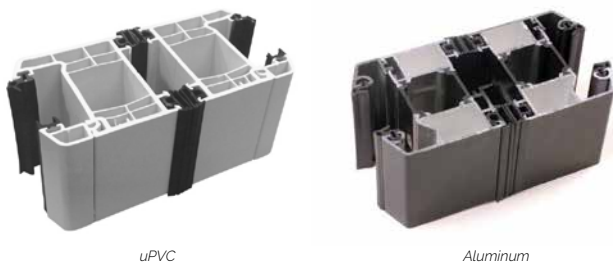
### ALUMINUM FRAME COLOURS

Aluminum doors come with a standard bone white or black painted frame, with additional custom finishes available.<sup>2</sup>



### FRAME MATERIAL

Atmosphere is available with both uPVC and thermally broken aluminum frame construction.



### RETRACTABLE SCREEN

BRIO retractable screens are measured and pre-cut to fit exact door dimensions. Available in black.

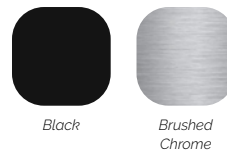
### CONFIGURATIONS

Atmosphere folding doors are available in widths of 2 to 5 panels with a uPVC frame, while the thermally broken aluminum frame offers widths of 3 up to an impressive 12 panels wide, all with several operating styles.



### HARDWARE & FINISHES

Swing door handles are solid brass contemporary style with full cylinder. Available in two contemporary finishes; black and brushed chrome.



<sup>1</sup>Jet black interior acrylic wrap is only available when jet black exterior wrap is chosen.

<sup>2</sup>Additional charges and extended lead times apply for all painted frames.

# Vantage Sliding Door



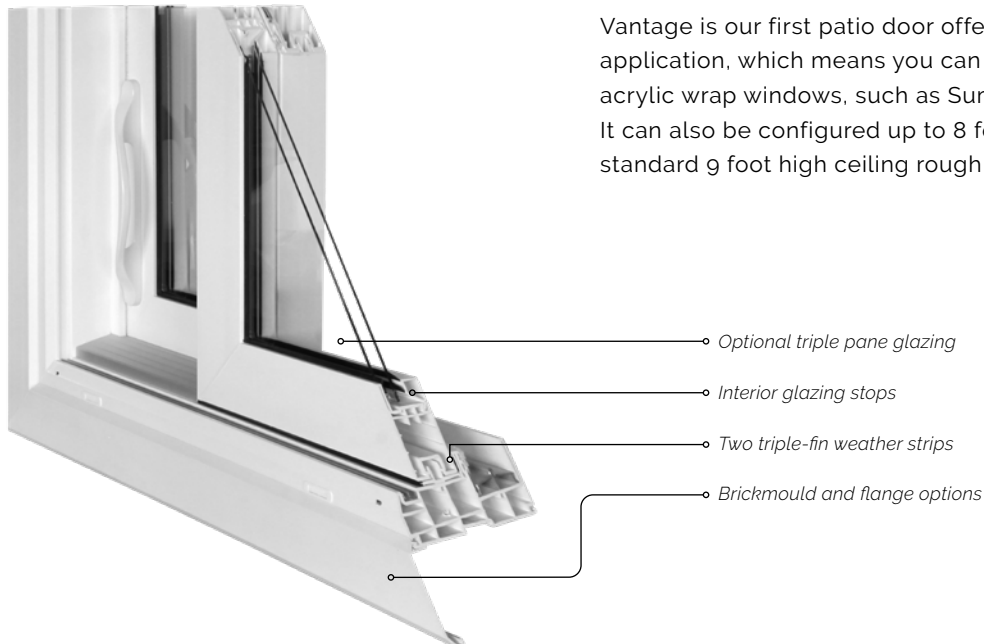
## KEY FEATURES

- ▷ Triple pane glazing option
- ▷ Unique Quad Seal interlock system
- ▷ Acrylic wrap colour options
- ▷ Dual and triple lock system
- ▷ Premium hardware styles and finishes

Bring the beauty of the outdoors inside with the Vantage sliding door.

Created to help homeowners enjoy a clear, unobstructed view of their backyard, the Vantage sliding door really is the whole package. Equipped with superior energy efficiency, multiple customizations and a variety of colour applications, Vantage is the perfect combination of style and functionality.

Vantage is our first patio door offered with acrylic wrap colour application, which means you can choose a door that matches acrylic wrap windows, such as Summit 9700 and Apex 9100. It can also be configured up to 8 foot heights to fit easily into standard 9 foot high ceiling rough openings.



**UPVC FRAME COLOURS**



White

Wicker

**ACRYLIC WRAP COLOURS**



Anthracite Grey

Jet Black

Architectural Brown

Clear Anodized

Pebble

Chocolate Brown

Mattex Kitami

Sheffield Oak Concrete

Turner Oak Malt

Turner Oak Toffee

**BRICKMOULD**

- ▷ 1 1/2" New Construction
- ▷ 2" Renovation
- ▷ 2" Set Back Renovation

**GRILLE & SDL**

For grille / SDL sizes, configurations and finishes, please see page 18.

**DUAL & TRIPLE LOCK MECHANISM**



Dual Lock

Triple Lock (Top, Middle, Bottom)

**CONFIGURATIONS**



2 Wide

2 Wide Offset



3 Wide

4 Wide

**HARDWARE & FINISHES**



Allure



White

Wicker

Black



Signature Contemporary



White

Wicker

Black

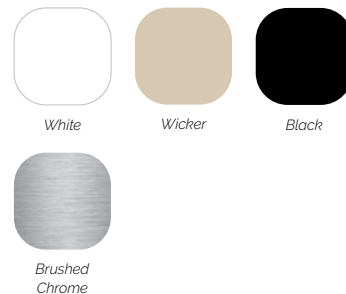
Satin Nickel

Brushed Chrome

Oil Rubbed Bronze



Signature Curved



White

Wicker

Black

Brushed Chrome

NOTE: Actual finishes may not be exactly as shown. Colour selection may vary. Option availability may be limited depending on configuration. Ask an All Weather at Home representative for details.

# Windows



APEX 9100 chocolate brown exterior acrylic wrap

# Windows with colour.

New windows increase comfort and can add a touch of colour and elegance to your home, while also helping you save on energy bills. Additionally, they add tremendous curb appeal to your home, increasing the resale value.



## uPVC

Innovative designs, stylish profiles and unique features for your home.

Our extended line-up of uPVC windows offer an attractive combination of energy efficiency, low maintenance, comfort and value.

Price Range  
\$-\$\*\$

### Available Products

<b>Apex 9100</b>	<b>39</b>
<b>Terrano 2100</b>	<b>40</b>
<b>Summit 9700</b>	<b>41</b>
<b>Terra 2750</b>	<b>42</b>
<b>Basement</b>	<b>43</b>
<b>Atmosphere (Folding)</b>	<b>44</b>



## Acrylic Wrap uPVC

Showcase your creativity with long lasting colour - both inside and out.

Enjoy low-maintenance, durable, colour that's resistant to chalking, cracking and fading - all with an easy to wipe clean surface.

Price Range  
\$\$-\$\$\$\$\*

### Available Products

<b>Apex 9100</b>	<b>39</b>
<b>Summit 9700</b>	<b>41</b>
<b>Atmosphere (Folding)</b>	<b>44</b>



## Metal Clad uPVC

The ultimate choice in style and function, with strength and durability.

These windows combine the strength and elegance of aluminum cladding with all the benefits of a fusion-welded uPVC frame.

Price Range  
\$\$\$-\$\$\$\$\*

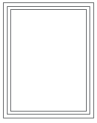
### Available Products

<b>Apex Alloy 9950</b>	<b>38</b>
------------------------	-----------

\*Price range may vary depending on options and configuration chosen.

# Operating Styles

When choosing windows, consider the energy efficiency of each window operating style, as well as the weather conditions in your city.



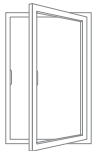
## **FIXED**

A fixed window is a casement or awning window that doesn't open.



## **PICTURE**

Picture windows do not open. They offer a low-profile frame to maximize glass surface, allowing a beautifully clear, unobstructed view.



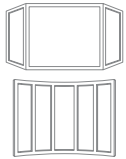
## **CASEMENT**

Hinged on the side, casement windows swing outward like a door, providing excellent air circulation into your home. They are also one of the most energy efficient operating windows because of their tight seal when closed.



## **AWNING**

Like a casement window, an awning window is hung horizontally. Hinged on top, it swings outward, shielding from the rain while providing good ventilation and constant airflow. Like the casement window, it is also one of the most energy efficient operating windows.



## **BAY & BOW**

Bay and bow windows allow you to expand an area in your home. Made up of a combination of windows attached at an angle, these windows extend beyond the wall, opening up any room.



## **SINGLE HUNG**

With a bottom sash that slides up, the single hung window allows controlled airflow into your home.



## **SLIDER**

The slider window has one or more sashes that slides open horizontally.

**SASH:** The framework that holds the panes of a window in the window frame. It most commonly refers to the moving part of a window that opens, but is also available in non-opening, fixed and picture sash window styles.

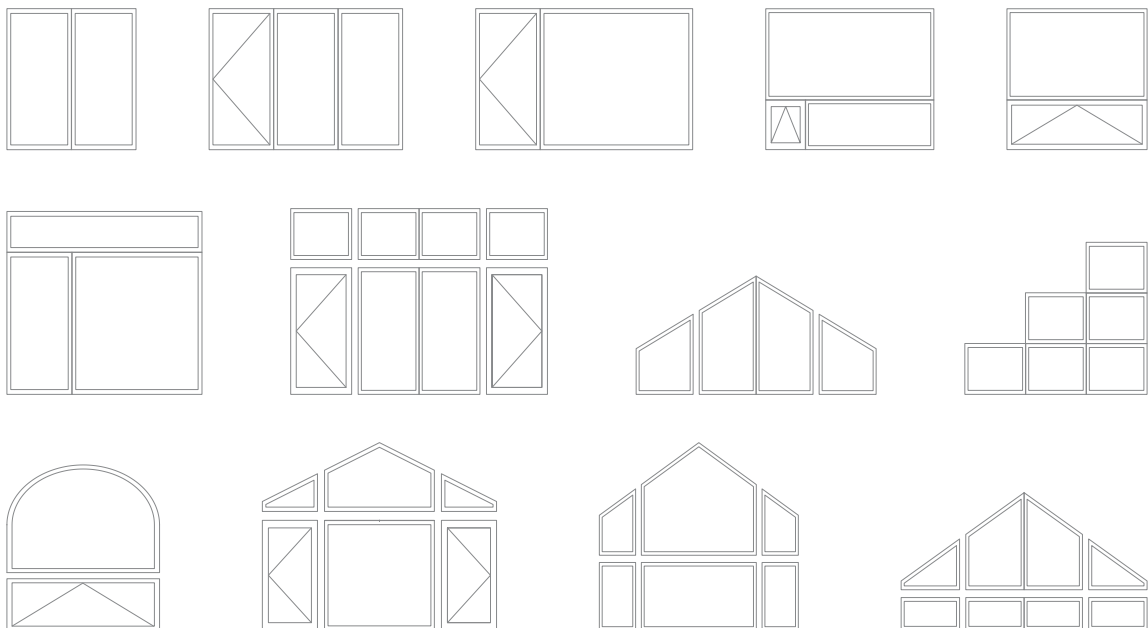


# Configurations



No matter your taste or budget, we have options to perfectly suit the personality of your home.

If you're looking for something more distinctive, we can help you create a unique assortment of windows that you'll be happy with for years to come.



# Energy Efficient Glass




Good design and correct installation are important factors in ensuring energy efficient windows, but glass performance plays the biggest role.

All Weather at Home offers a variety of energy-efficient glass options and technologies to ensure maximum comfort in any climate. With dual and triple pane configurations and multiple Low-E coating options, our glass keeps the summer heat out and the winter heat in.

## Sun or Shade?

If you prefer to take advantage of the sun's heat from your south and west-facing windows, consider glass with a higher solar heat gain (SHGC). Alternatively, choosing glass with a lower SHGC will keep the sun's heat out, leaving your home cool and comfortable, reducing cooling costs.

## Glass Performance Ratings

	Glass Name	Heat System	Description	METRIC		IMPERIAL			Visible Light	Ultraviolet Block
				U-Value	R-Value	U-Value	R-Value	SHGC		
	Dual		Dual pane, no coatings, no argon	2.725	0.367	0.480	2.083	0.760	81%	42%
	Triple		Triple pane, no coatings, no argon	1.760	0.568	0.310	3.226	0.685	74%	52%
LOW-E		HS1-C180	Dual pane, one Low-E coating, argon	1.476	0.678	0.260	3.846	0.686	79%	71%
		HS2-C180	Triple pane, one Low-E coating, argon	1.045	0.957	0.184	5.435	0.615	73%	76%
		HS3-C180	Triple pane, two Low-E coatings, argon	0.755	1.325	0.133	7.519	0.561	70%	87%
SUNSTOP		HS4-C270	Dual pane, one SunStop coating, argon	1.408	0.710	0.247	4.032	0.367	70%	86%
		HS5-C270	Triple pane, one SunStop coating, argon	1.056	0.947	0.185	5.376	0.339	64%	88%
		HS6-C270	Triple pane, two SunStop coatings, argon	0.704	1.420	0.124	8.065	0.311	55%	96%
SYSTEM V		HS1V-C180/i89	Dual pane, two Low-E coatings, argon	1.187	0.843	0.209	4.785	0.623	77%	73%
		HS4V-C270/i89	Dual pane, one Low-E & one SunStop coating, argon	1.136	0.881	0.200	5.000	0.360	68%	86%

**U-Value** shows how well a system (such as a sealed unit) will hold in heated or cooled air, measuring how much is lost through the system over time. Therefore, the lower the number, the better the insulating performance.

**R-Value** measures the thermal resistance (R) of a single material, such as glass. The higher the R-Value, the better a material resists heat transfer. R-Value and U-Value are mathematical reciprocals of each other (the higher the R-Value, the lower the U-Value).

**Solar Heat Gain (SHGC)** is the amount of the sun's heat that transfers through a material (such as glass) from the exterior to the interior. The higher the solar heat gain, the more heat that passes through a material and into a home.

### PRO TIP: SAVE ON YOUR ENERGY BILL

Installing energy-efficient windows can reduce your energy costs by up to 16%.

## Our Glass Technology

A lot goes into making your windows as energy-efficient as possible, and it all starts with the glass. With over four decades of experience, we're experts in high-performance, energy-efficient glass. Discover the technology we use to maximize comfort and energy savings.

### DUAL PANE

Built with two panes of glass. Air between the panes acts as an insulation barrier, making your windows more energy efficient.

### TRIPLE PANE

Built with three panes of glass, triple pane units provide better insulation value compared to dual pane. This helps lower heating costs, virtually eliminates condensation and also acts as an excellent sound barrier.

### ARGON GAS

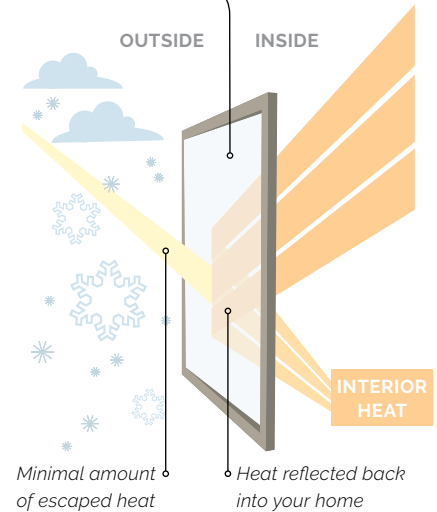
Argon gas is an inert, non-toxic, clear and odourless. Used to fill the space between panes of glass, argon gas minimizes convective currents that occur between glass panes. This reduces the tendency for glass to collect frost on cold winter days and improves the insulation quality of your windows.

### SYSTEM V (LOW-E i89)

System V glass delivers thermal performance similar to triple pane but only uses two panes of glass. Low-E coatings are applied to two of the four glass surfaces of the sealed unit, resulting in increased thermal performance.

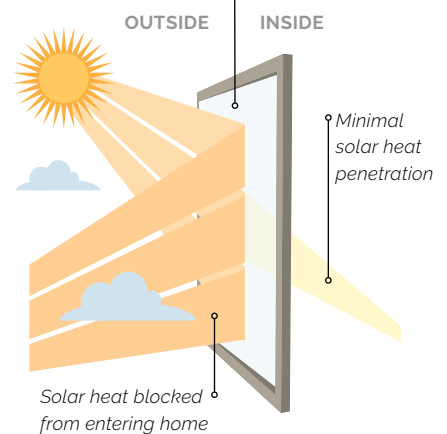
### LOW-E (LOW-E 180)

Low-E 180 is a single coating applied to the surface of the glass and reduces heat loss by reflecting furnace heat back into a room. It also allows a large percentage of outside solar energy to pass through the glass into your home. This coating is most beneficial in the winter, since the heat provided by the sun can reduce the demands on your furnace. When combined with dual or triple pane glass, Low-E can offer between 35%-105% better insulating values than non Low-E glass. No other coating has a greater impact on reducing heating bills and improving the overall comfort of a home.



### SUNSTOP (LOW-E 270)

SunStop uses two layers of Low-E coating over top one another to block out the sun's heat, light and UV rays. Perfect for south and west facing windows, this coating keeps your home cool and comfortable in the summer to help reduce air conditioning costs. SunStop also improves the insulation properties of glass to help keep your home warmer in the winter when compared to clear glass.



### PRODUCT HIGHLIGHT: LOW-E GLASS

Low-E only adds about 10% to the cost of a window package and can offer between 35%-105% better insulating value.

# Textured Glass



*Rain*



*Opaque*



*Pinhead Obscure*

# V-weld Innovation

All Weather at Home is proud to be one of the first manufacturers in North America to offer the ground-breaking technology of V-weld as part of our Apex window series. No other window offers such exceptional performance in keeping the outside elements from seeping into a home – virtually eliminating air and water leaks.

## V-weld: More than just a fancy sounding name

Conventional windows use mechanical mullions joined with gaskets and silicone, which contract and expand with temperature differences. This can lead to separation between joints, causing air and water leaks. To eliminate this, V-weld Apex windows are fusion-welded together leaving no gaps, cracks, spaces, slits or any other synonyms that water can seep through. This manufacturing process provides superior frame integrity and ensures better performance than conventional combination windows in water and air tests.

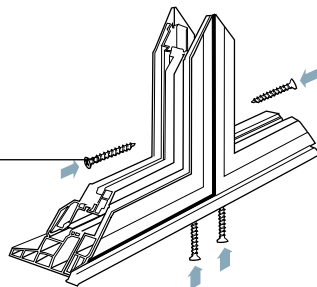
### V-WELD WINDOW TECHNOLOGY

Fusion welded combination window without the use of screws.



### TRADITIONAL WINDOW TECHNOLOGY

Combination window is joined together with screws.



V-weld is available on Apex Alloy 9950 & Apex 9100 series windows.

# Apex Alloy 9950



## KEY FEATURES

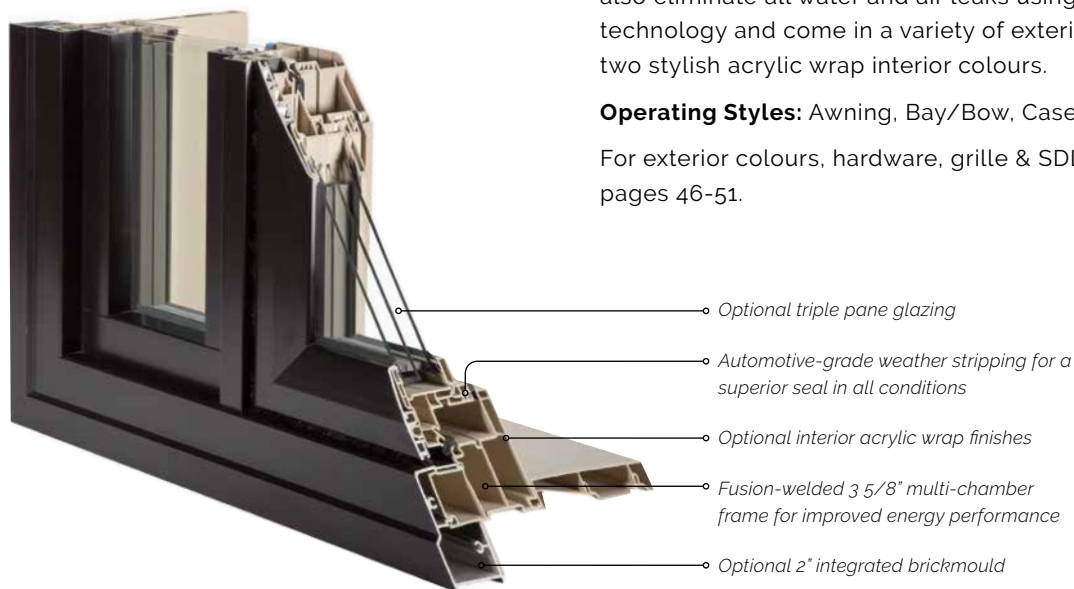
- ▷ Innovative V-weld technology
- ▷ Aluminum exterior colour options
- ▷ Interior acrylic wrap colour options
- ▷ Durable spring-loaded screen
- ▷ Multi-point casement lock system

For the ultimate in stunning home design—inside and out—our Apex Alloy 9950 series windows offer the perfect combination of elegance and supreme strength and durability.

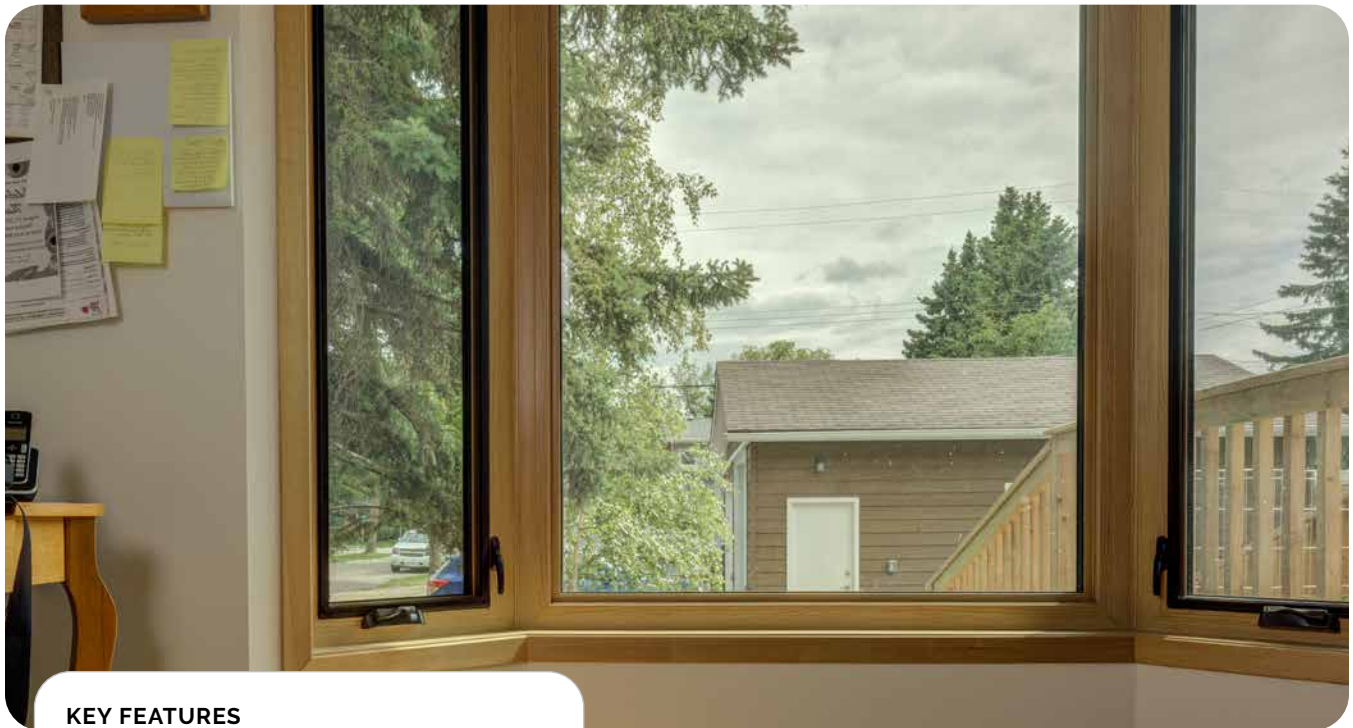
And they're not just pretty to look at. Apex 9950 offers excellent energy efficiency and a virtually maintenance free frame to keep your house comfortable and your cleaning minimal. They also eliminate all water and air leaks using revolutionary V-weld technology and come in a variety of exterior colour options and two stylish acrylic wrap interior colours.

**Operating Styles:** Awning, Bay/Bow, Casement, Fixed, Picture

For exterior colours, hardware, grille & SDL options, please see pages 46-51.



# Apex 9100



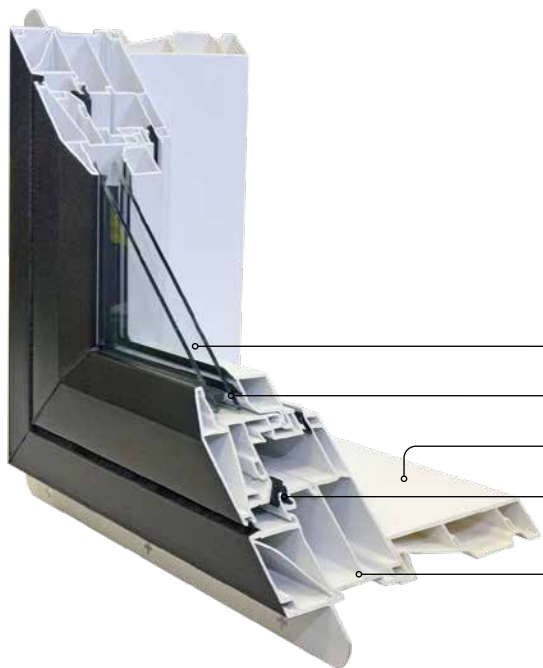
## KEY FEATURES

- ▷ Innovative V-weld technology
- ▷ Exterior acrylic wrap colour options
- ▷ Interior acrylic wrap colour options
- ▷ Durable spring-loaded screen
- ▷ Multi-point casement lock system

Stylish and affordable, the Apex 9100 delivers great value and excellent energy efficiency.

Triple weather-stripping and a warm edge spacer enhances the overall performance, virtually eliminating air and water leaks. With Apex 9100, have the option to add a bold pop of colour using acrylic wrap, our latest colour window offering. Acrylic wrap is a high-performance, durable film for interior or exterior use that is resistant to weather and ultraviolet light and retains its finish and colour throughout its service life.

**Operating Styles:** Awning, Bay/Bow, Casement, Fixed, Picture  
For exterior colours, hardware, grille & SDL options, please see pages 46-51..



- Dual and triple pane glazing
- Warm-edge spacer
- Optional interior acrylic wrap finishes
- Automotive-grade weather stripping for a superior seal in all conditions
- Fusion-welded 3 1/4" multi-chamber frame for improved energy performance



# Terrano 2100



## KEY FEATURES

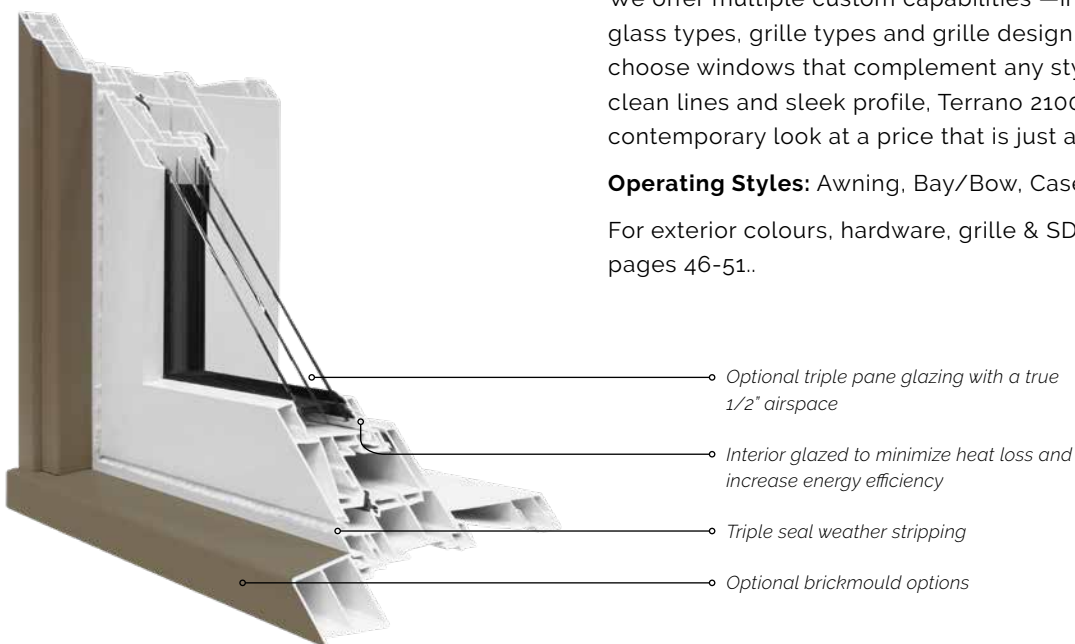
- ▷ Optional triple pane glass
- ▷ Interior glazed to minimize heat loss
- ▷ Triple seal weather stripping
- ▷ SDL & grille options
- ▷ Exterior brickmould options

Choose both high performance and affordability with Terrano 2100.

We don't believe that you have to compromise quality and performance to get good value on windows. Built for those who want premium energy efficiency and outstanding features at an affordable price, Terrano 2100 really is the whole package. We offer multiple custom capabilities —including size options, glass types, grille types and grille design options — so you can choose windows that complement any style of home. With its clean lines and sleek profile, Terrano 2100 provides a stylish, contemporary look at a price that is just as appealing.

**Operating Styles:** Awning, Bay/Bow, Casement, Fixed, Picture

For exterior colours, hardware, grille & SDL options, please see pages 46-51..





# Summit 9700



## KEY FEATURES

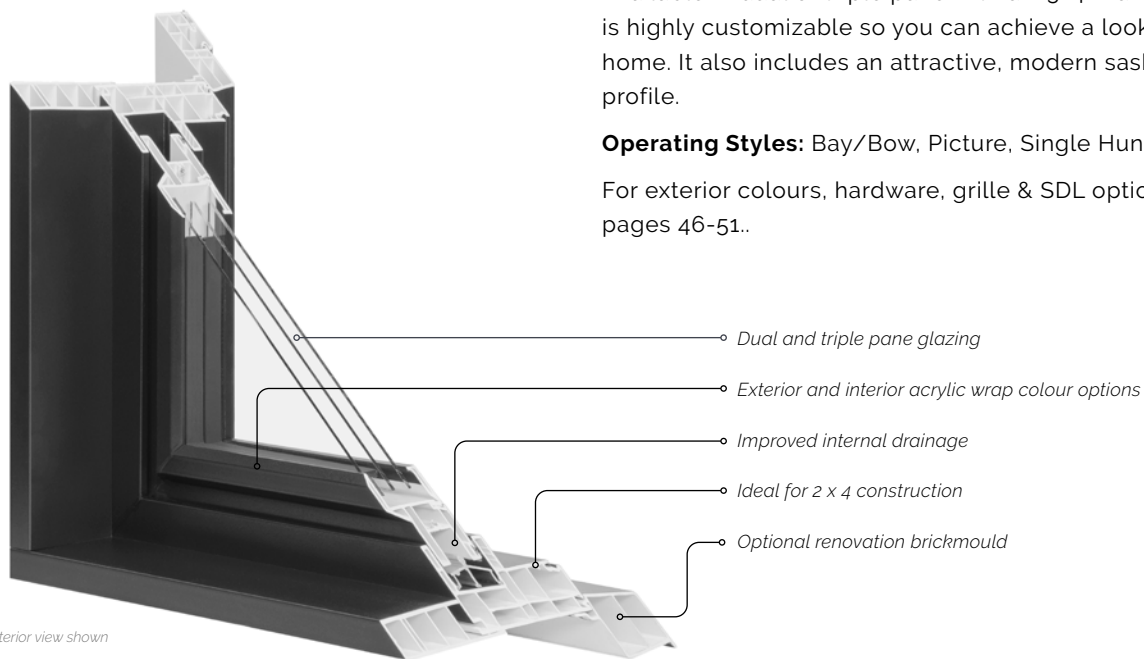
- ▷ Acrylic wrap colour options
- ▷ Triple and dual pane glazing options
- ▷ Double walled glazing stops
- ▷ Sleek, modern frame profile
- ▷ Renovation-friendly frame

For superior energy efficiency, exceptional insulating qualities and a stunning view, choose Summit - now with jet black interior wrap!

Our Summit 9700 windows are perfect for customers seeking ease-of-use, durability and a sleek, streamlined design. Available in dual or triple pane with a 2 3/4" frame, the Summit is highly customizable so you can achieve a look unique to your home. It also includes an attractive, modern sash and frame profile.

**Operating Styles:** Bay/Bow, Picture, Single Hung, Slider

For exterior colours, hardware, grille & SDL options, please see pages 46-51..



Interior view shown

# Terra 2750



## KEY FEATURES

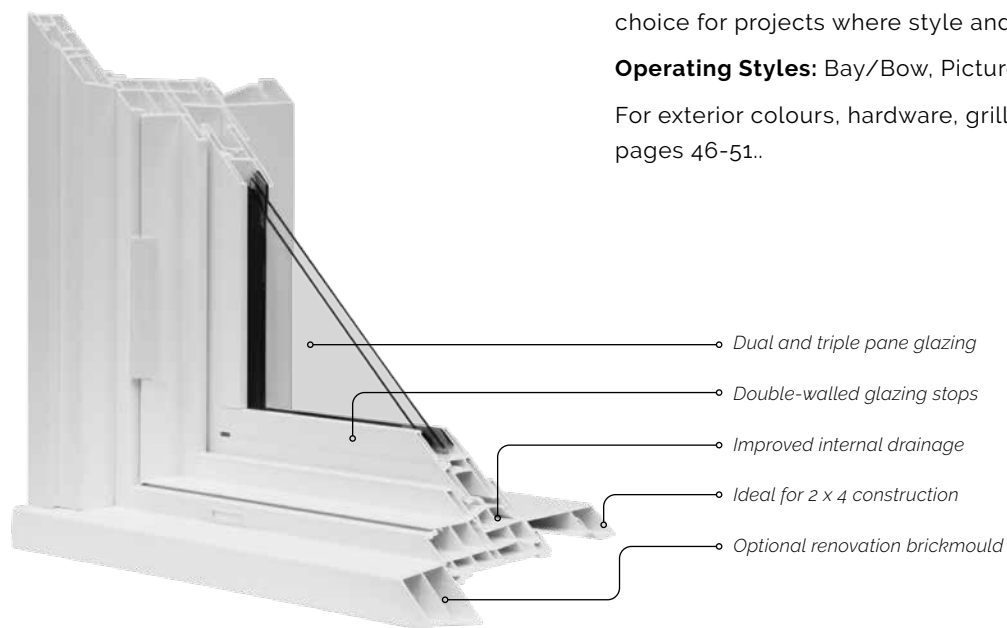
- ▷ Triple pane or dual pane options
- ▷ Renovation-friendly frame
- ▷ Double walled glazing stops
- ▷ Sleek, modern frame profile
- ▷ Optional renovation brickmould options

Extraordinary performance, everyday reliability.

The Terra 2750 is an excellent window choice that offers brickmould options without sacrificing performance in thermal insulation or strength. The installation process has been simplified thanks to the extended nail fin, so home renovation projects can be a quick and seamless process. With an aesthetically pleasing exterior, the Terra 2750 is the perfect choice for projects where style and value are top of mind.

**Operating Styles:** Bay/Bow, Picture, Single Hung, Slider

For exterior colours, hardware, grille & SDL options, please see pages 46-51..



# Basement Windows



## KEY FEATURES

- ▷ Energy efficient
- ▷ Superior airflow control
- ▷ Removable screen & sashes
- ▷ Great water & air management
- ▷ Durable & affordable

Whether you are looking to bring fresh air into your recreation room, you need pass-through space for large objects, or to meet fire escape codes for basement bedrooms, we have the window that's right for you.

**Hopper** style windows open to a complete net clear opening, allowing you the flexibility to bring building materials (such as drywall) into the basement, and meets fire escape egress codes with smaller sized units.

**Double Slider** style windows have two operational sides, sliding from side to side. You can easily remove both sashes for cleaning and create a larger net clear opening if you need to bring building materials into the home.

Jet black acrylic exterior wrap is available on triple pane double sliders only.

For uPVC, grille & SDL options, please see pages 46-51.

## 2200 HOPPER



## 5600 DOUBLE SLIDER



Removable sashes and screens designed to meet fire escape codes for basement bedrooms

High quality, maintenance free uPVC frame with integrated nail flange

Optional triple pane glazing with jet black exterior (5600 Double Slider only)

# Atmosphere Folding Window

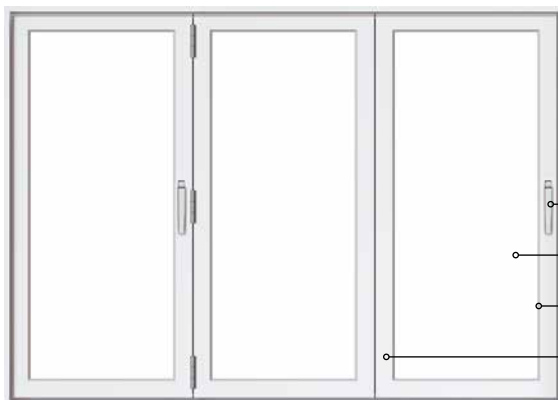


## KEY FEATURES

- ▷ uPVC and aluminum frame options
- ▷ Exterior and interior colour options
- ▷ Dual and triple pane glazing
- ▷ Widths of 2 to 12 panels
- ▷ Also available as a patio door (see p. 26)

Open, unobstructed views let you bring the outside in like never before.

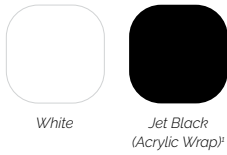
With a minimum frame height of 36", this folding, open-style window allows you to bring the outdoors in to create an unobstructed, seamless space. Open your kitchen to an outdoor space to entertain your family and guests, or use it to easily move large furniture in and out of a room. The possibilities are endless.



- Slimline frame design for maximum viewing space
- Multi-point multi-lock systems with one-hand operation
- Dual and triple pane glass with Preserve™ Protective Film
- Optional BRIO retractable screen
- Configurations from 2 to 12 panels wide

### UPVC FRAME COLOURS

For uPVC doors, the frame is available in white with optional jet black acrylic wrap for the exterior and interior.



### ALUMINUM FRAME COLOURS

Aluminum frames come with a standard bone white or black painted frame, with additional custom finishes available.<sup>2</sup>



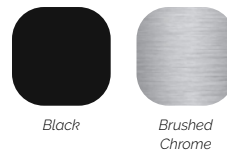
### CONFIGURATIONS

Atmosphere folding windows are available in widths of 2 to 5 panels with a uPVC frame, while the thermally broken aluminum frame offers widths of 3 up to an impressive 12 panels wide, all with several operating styles.



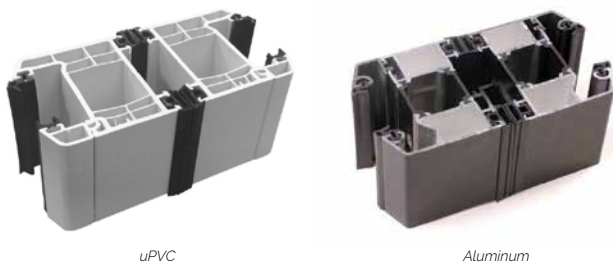
### HARDWARE & FINISHES

Folding window handles are available in two contemporary finishes; black and brushed chrome.



### FRAME MATERIAL

Atmosphere is available with both uPVC and thermally broken aluminum frame construction.



### RETRACTABLE SCREEN

BRIO retractable screens are measured and pre-cut to fit exact door dimensions. Available in black.



<sup>1</sup>Black interior acrylic wrap is only available when black exterior wrap is chosen.  
<sup>2</sup>Additional charges and extended lead times apply for all painted frames.

# Personalize Your Windows



We offer a variety of stunning options for uPVC windows. With different colours, brickmoulds, grilles and hardware, you can customize your home the way you want it.

## Colour

Add your style to your windows with exciting colour options.

## Brickmould

Enhance your home's curb appeal by installing exterior brickmould. Brickmould is attached to the window and covers the gap between to your home's exterior and the window frame, allowing you to change out your current windows without disturbing the exterior of your home. Choose from different colours and styles to add more prominence and beauty to your windows.

## Hardware

Our Encore series of hardware features a sleek contemporary design, and a folding handle option that reduces interference with curtains and blinds.

## Grille & SDL Patterns

**Grilles** are installed in-between panes of glass to give a beautiful, maintenance-free, custom grille option.

**Simulated Divided Lites (SDL)** are installed on the exterior and interior of the glass to simulate the look of divided panes of glass without compromising energy efficiency.

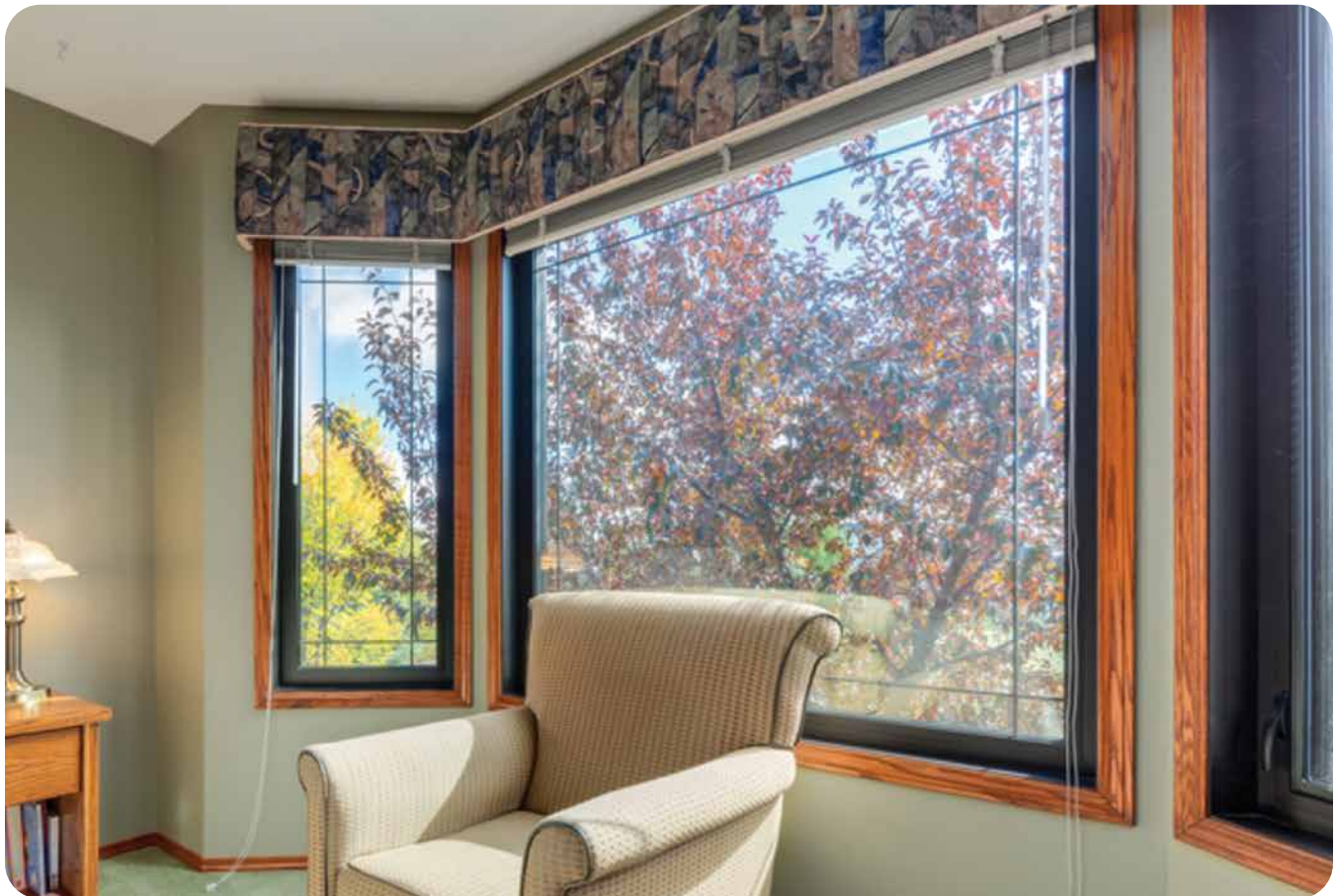
# Acrylic Wrap

## Lasting Power

Acrylic wrap is a high-performance acrylic-based product that is permanently bonded to the uPVC window frame. It is weather and ultraviolet-resistant and retains its finish and colour throughout its service life.

## The Application Process

The wrap, once applied, bonds to the window profile with an immense strength that is fostered through our polyurethane reactive (PUR) hot melt process. The PUR reacts chemically when exposed to atmospheric moisture at the time of lamination, creating a cross link between profile and wrap that results in a strong, durable bond. This bond cannot be reactivated and will withstand the harshest conditions, from extreme heat to extreme cold, pairs well with modern home exteriors and interiors. Its low surface tension means that it can be wiped clean easily and it also resists chalking, cracking and fading—its durability is vastly superior to basic paint-covered window frames.



# Window Colours

Who says windows have to be boring? Express yourself with bold, beautiful colour.

Forget about the old standard in home design. Modern trends encourage beautiful touches that add character and individuality to your home, and the interiors are just as carefully styled. There's a demand for homes with curated style, character and colour—both inside and out.

## uPVC Colours

Terra 2750, Terrano 2100 and Basement windows are available in white uPVC only.

### INTERIOR/EXTERIOR



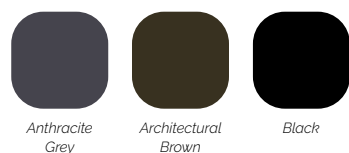
### RENOVATION BRICKMOULD COLOURS



## Metal Clad Exterior Colours

Available on Apex Alloy 9950 series windows.

### STANDARD



### PREMIUM METALLIC



### PREMIUM SOLID





## Acrylic Wrap Colours

**Exterior wrap** is available on Summit 9700, Apex 9100, 5600 double slider (jet black, triple pane only) and the Vantage sliding door.

**Interior wrap** is available on Apex Alloy 9950, Apex 9100, Summit 9700 (jet black only) and the Vantage sliding door (jet black only).\*



### COLOUR COMBINATIONS

INTERIOR COLOURS*	EXTERIOR COLOURS											
	White uPVC	Wicker uPVC	Jet Black	Arch. Brown	Clear Anodized	Chocolate Brown	Anthracite Grey	Pebble	Mattex Kitami	Sheffield Oak Concrete	Turner Oak Malt	Turner Oak Toffee
White uPVC	•	•	•	•	•	•	•	•	•	•	•	•
Wicker uPVC		•	•	•	•	•	•	•	•	•	•	•
Jet Black	•		•	•			•		•	•	•	•
Stainable Fir	•		•	•			•		•	•	•	•

\*Summit 9700 and Vantage patio door are available with jet black interior wrap only.

### EXTERIOR WRAP - STANDARD SOLID

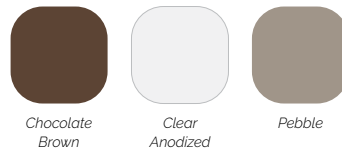


Anthracite Grey

Architectural Brown

Jet Black

### EXTERIOR WRAP - PREMIUM SOLID

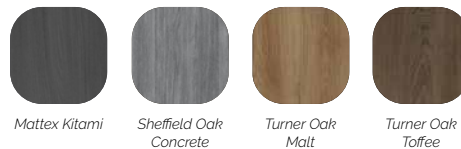


Chocolate Brown

Clear Anodized

Pebble

### EXTERIOR WRAP - PREMIUM WOODGRAIN



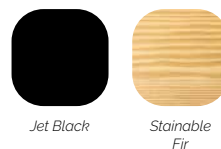
Mattex Kitami

Sheffield Oak Concrete

Turner Oak Malt

Turner Oak Toffee

### INTERIOR WRAP



Jet Black

Stainable Fir



\*uPVC components are white on all colours other than wicker. Not all interior colours are available with all exterior colours

**NOTE:** Actual finishes may not be exactly as shown. Colour selection may vary. Ask an All Weather at Home representative for details.

# Hardware

## Encore Folding Hardware

The Encore series features a sleek contemporary design, and the folding handle greatly reduces interference with curtains and blinds. Best of all, it comes standard on all series of casement & awning windows.



*White*



*Black*



*Wicker*



*Oil Rubbed Bronze*



*Brushed Nickel*



*Encore folding hardware in wicker*

## Multi-lock System

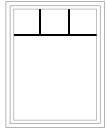
Our multi-lock system ensures that the window sash is completely secured and sealed when locked, regardless of sash size. This multi-lock system comes standard on all casement and awning windows.



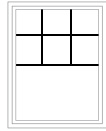
*Multi-lock sash handle in wicker*

## Grilles & Simulated Divided Lites (SDL)

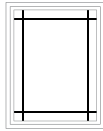
### GRILLE & SDL PATTERNS



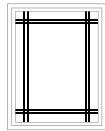
Ladder



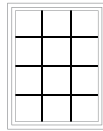
Double Ladder



Perimeter



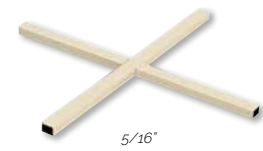
Double Perimeter



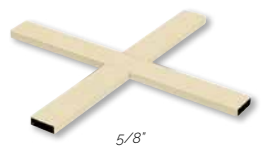
Rectangular

## Grilles

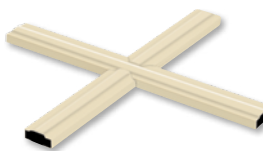
Internal Grilles are installed between panes of glass, leaving the exposed interior and exterior glass surfaces smooth and easy to clean.



5/16"



5/8"



5/8" Georgian



1"



### GRILLE FINISHES\*

	Black	Gold	Lead	Patina	White	Wicker
5/16"	•	•	•	•	•	•
5/8"	•	•		•	•	•
1"		•		•	•	•
1" Split (white/black)	•					
5/8" Georgian		•	•	•	•	•



Black

Gold

Lead

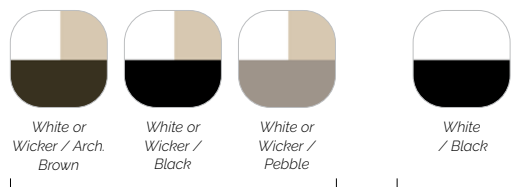
Patina



White

Wicker

### GRILLE SPLIT FINISHES\*



White or Wicker / Arch. Brown

White or Wicker / Black

White or Wicker / Pebble

White / Black

Available on 5/8" Georgian grille

Available on 1" flat rectangular grille

Split finishes allow a separate interior and exterior grille colour that perfectly matches your window's interior and exterior colour. Talk to an All Weather at Home sales representative for more information.

## Simulated Divided Lites (SDL)

Simulated Divided Lites are installed on the exterior of the glass surface to simulate the look of divided panes of glass.



SDL Sizes: • 7/8" • 1 1/4" • 2"



\*Not all grille colours available in all sizes.

NOTE: Actual finishes may not be exactly as shown. Colour selection varies by series. Ask an All Weather at Home representative for details.

# Before & After



Before



After



Before



After



Before



After



Before



After



Before



After



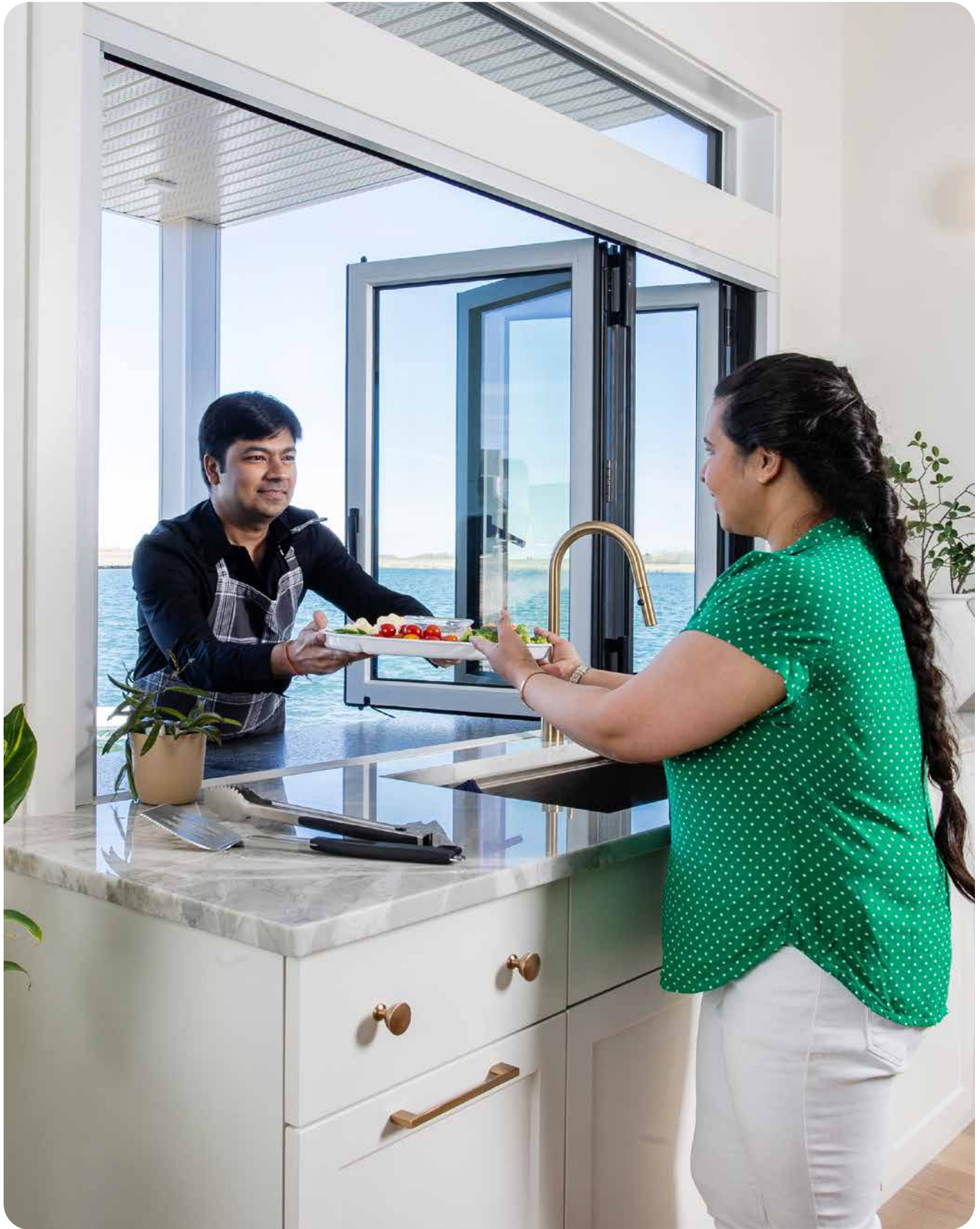
Before



After



**GARDEN DOOR** outswing with left side operating, right side venting



**ATMOSPHERE** 3-wide white uPVC folding window with black exterior acrylic wrap





A series of horizontal lines for writing, spaced evenly down the page.

# Glossary

## **BRICKMOULD**

Brickmould is attached to the window or door frame on the exterior of a home. It covers the gap between your home's exterior and the window or door frame.

## **CLADDING**

Metal sheathing moulded and adhered to the outdoor sections of a window frame.

## **DOOR JAMB**

For doors, the jamb is the vertical portion of the frame onto which a door is secured. The jamb holds the weight of the door through its hinges, making it a significant component to the overall durability and security of the door.

## **DRIP LIP**

An extruding edge that channels water away from the window and helps prevent it from dripping onto the wall under the window.

## **ENERGY STAR® CERTIFIED**

ENERGY STAR is a third party assessment of the energy efficiency of products. All Weather at Home proudly manufactures ENERGY STAR certified products including many that qualify for the "Most Efficient" program.

## **ENERGY RATING (ER RATING)**

An ER-rating is derived from solar heat gain, heat loss through frames, centre and edge of glass, and air leakage heat loss. The combined effect is measured in number of watts per square metre and is either positive or negative. A positive number represents a net heat gain and helps in reducing the home's heating costs. A negative number indicates that the product loses more energy through heat loss and air infiltration than it gains in solar energy absorbed from the sun (i.e. the home's heating system has to work harder in colder weather).

## **FRAME**

Outside part of a window consisting of jambs and sills that encloses a window sash.

## **GRILLE**

Cross-bars in between the panes of glass to give the impression the window is divided into a number of smaller panes.

## **INTERIOR CASING**

Trim or frame around the window on the interior.

## **JAMB**

Jambs are located inside the framing of a window, along the top and sides for structural support. Inferior jambs can be a weak point in a window, allowing for leaks or security concerns. For doors, see Door Jamb.

## **MULLION**

A mullion is the vertical piece that connects side-by-side units of a window.

## **PASSIVE SOLAR HEAT GAIN**

Solar heat that passes through a material and is captured naturally, not by mechanical means.

## **RAIL**

The horizontal part of a window sash on single-hung and double-hung windows.

## **RELATIVE HEAT GAIN**

A calculated relationship of heat gain (through a window system) that accounts for centre-of-glass U-Value and centre-of-glass shading coefficient based on a standard inside and outside temperature.

## **SASH**

The sash is the part of the window holding the glass in place when the window is being opened. They are available in sliding or hinged models, and create a tight seal with the frame when the window is closed.

## **SHADING COEFFICIENT**

A glass measurement comparing solar heat transmission, related to 1/8 inch clear glass.

## **SIDELITE**

Tall, narrow window installed beside a door.

## **SILL**

The flat bottom part of a window or door frame.

## **SIMULATED DIVIDED LITES (SDL)**

Decorative bars that are placed on the exterior of the glass. This gives the look of divided glass without compromising performance and energy efficiency.

## **SPACER**

Spacers are around the perimeter of the sealed glazing unit to provide uniform separation between the panes of glass in multi-paned windows. They absorb moisture from the trapped air in the space between the glass, preventing fogging and condensation.

## **STILES**

The vertical parts of a window sash (connected to rails, the horizontal parts).

## **TRANSOM WINDOW**

A window installed above a door, separated by a crosspiece.

## **U-VALUE**

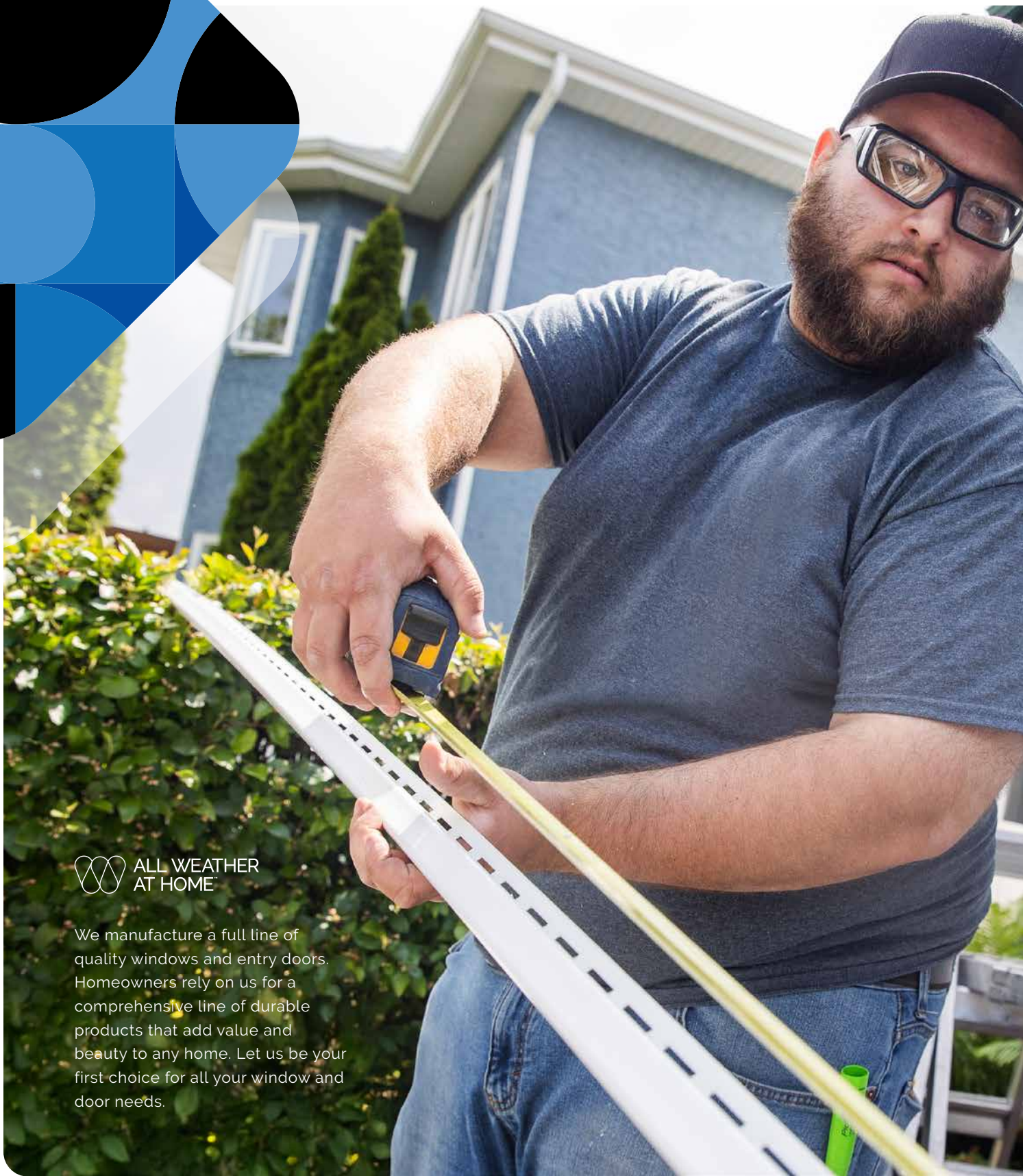
A measure of the rate of non-solar heat flow through a material or assembly. The lower the U-Value, the greater a window's resistance to heat flow and the better its insulating value.

## **VISIBLE LIGHT TRANSMITTANCE**

The percentage or fraction of the visible light spectrum that is transmitted through the glass in a window or skylight as reduced by the sash material and reluctance of the glass.

## **WEATHER STRIPPING**

Weatherstripping is the component of a window that provides a seal between the frame and the sash. It is used to prevent air leakage. The better the weather stripping, the better the window performance.



 ALL WEATHER  
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We manufacture a full line of quality windows and entry doors. Homeowners rely on us for a comprehensive line of durable products that add value and beauty to any home. Let us be your first choice for all your window and door needs.



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