

WINDOW + DOOR REPLACEMENT SOLUTIONS

.

PRODUCTS + OPTIONS



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Salesta State

EVERY PRODUCT EVERY POSSIBILITY

Between our Ultimate, Elevate, and Essential product lines, you'll find everything you need to complete your replacement project with Marvin.





WINDOWS DOORS OPTIONS

ULTREX[®] FIBERGL

	ELEVATE	
	WINDOWS	
The second second	DOORS	
AD		

ESSENTIAL

WINDOWS + DOO

ELEVATE + ESSEN

INTERIORS + EXTE HARDWARE STYLE ADDITIONAL OPTIO

To find out more about the replacement process, download our Window and Door Replacement Guide at marvin.com/replacement

ULTIMATE CASEMENT PICTURE WINDOW IN PAINTED INTERIOR FINISH

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THE MARVIN 2()RIFOI

The Marvin portfolio is organized into three product collections, each defined by degree of design detail, flexibility, and customization opportunities.

Curated solutions provide exceptional performance, energy efficiency, low maintenance, and long-lasting quality you can you can see, feel, and touch.







SIZING

SIZING		
Custom-sized windows and doors built t	o your home's exact specifications	
DESIGN FLEXIBILITY		
The highest level of design flexibility with the most extensive offering of options	Wide range of design options with prompt delivery for quicker-turn projects	Tailored set of design options with accelerated delivery
INTERIORS		
Wood interiors with six species options. Factory finish in White or Designer Black paint, six stains, clear coat, or primed for custom painting	Wood interiors. Factory paint in White or Designer Black, bare wood for painting or staining, or clear coat	Low-maintenance fiberglass interiors in White, Ebony, Gunmetal or Bronze
EXTERIORS		
Long-lasting, low-maintenance exteriors with best-in-class finishes for superior durability	Long-lasting, low-maintenance exteriors with best-in-class finishes for superior durability	Long-lasting, low-maintenance exteriors with best-in-class finishes for superior durability
Extruded Aluminum (19 colors or custom color) or Wood exteriors (four species)	Extra durable Ultrex® fiberglass exteriors in six color options	Extra durable Ultrex® fiberglass exteriors in six color options
HARDWARE		
Extensive selection of window and door hardware including Gallery Hardware	Available in 6 finish options with 2 door handle styles	Available in 6 finish options with 1 door handle style
SCREENS		
Stained/painted wood or color matched aluminum surrounds	Stainable interior wood or color matched surrounds	Color matched surrounds
+ OPTIONS		
Concealed sensors for security systems, Wash Mode		
COASTAL + WATERERONT		

COASTAL + WATERFRONT

All Marvin windows and doors are well suited for coastal or waterfront areas, with special products and hardware specifically designed for hurricane zones









QUALITY IS STANDARD

DISCERNING STANDARDS FOR MATERIAL SELECTION

Our commitment to quality starts with discerning standards for material selection. We source only the highest quality and most durable materials for our window and door products.

INDUSTRY-LEADING FINISH

Marvin's exterior finishes are best in class – no competitor has achieved a higher finish verification.

DURABLE, HIGH-PERFORMING PRODUCTS

•••

Our team of experts continues to push boundaries – designing, testing, and refining products to ensure durability and long-term performance. Builders and industry professionals have repeatedly recognized Marvin as Best in Quality in the BUILDER Magazine Brand Use Study.

ELEVATE DOUBLE HUNG WINDOWS IN EBONY

AWARD-WINNING PRODUCTS

COMPREHENSIVE WARRANTY ...

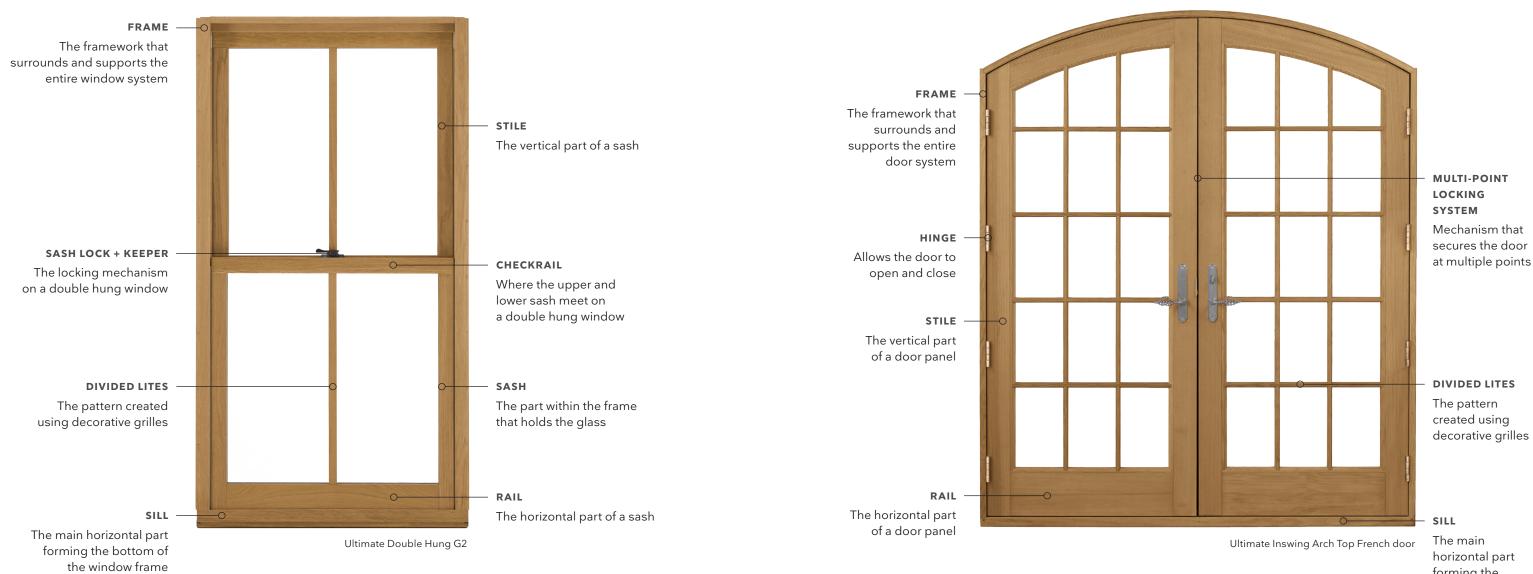
Our comprehensive warranty provides peace of mind so you can enjoy your windows and doors for years to come.



COMMON WINDOW + DOOR TERMS

WINDOWS

DOORS



forming the bottom of the frame

WINDOW TYPES



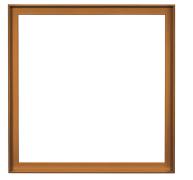
DOUBLE HUNG

Both the top and bottom sash move for multiple venting options and tilt in for easy cleaning. Also available as a single hung where the top sash is stationary.



CASEMENT

Hinged on either side to open like a door. Choose a crank out or push out.





PICTURE

Large window that doesn't open, frequently chosen to complement windows that do open. Venting options are available.

Fully customized to fit a

unique opening or style. Some styles open, but shaped windows are often stationary.



GLIDER

Has a sash that glides to the left or right. It can also feature a large center picture window with two side windows that open, or two center windows that slide apart to create a pass-through.







ROUND TOP Choose a rounded or arched top on stationary windows, double hungs, or casements for a

stylish twist.



AWNING

Hinged on the top of the frame and swings outward from the bottom.



BOW OR BAY

A series of windows joined together in a curve or defined angle. Bow windows create a more gradual arc with more than three windows. A bay window typically features three windows and has a head and seat board.

DOOR TYPES





Ultimate Sliding French door G2



FRENCH DOORS

When you picture a French door you might imagine a European-style double door that swings open to reveal a beautiful garden or patio. While that might be true, French doors don't always swing open. Some are sliding French doors. When it comes to exterior doors, the difference between a French door and a patio door isn't in the way it operates – it's actually in the width of the stiles and rails on the door panel itself. The vertical stiles on a French door will be wider, and the rails at the top and bottom are taller, giving a more traditional appearance. Patio doors have slimmer profiles with more glass area and a more contemporary look, and they can swing or slide open just like a French door.

SLIDING DOORS

One or more opening panels glide effortlessly on a track. Available in combinations with up to four panels.

SWINGING DOORS

One or two door panels open, swinging in or out. Available in single panel or combinations with up to four panels.



Ultimate Inswing door

Ultimate Bi-Fold door

SCENIC

Expansive sizes with large panes of glass for seamless indoor/outdoor living and uninterrupted views. Choose from Lift and Slide, Multi-Slide, and Bi-Fold variations.

INSERT VS. FULL-FRAME REPLACEMENT

WHAT TYPE OF WINDOW REPLACEMENT DO I NEED?

Insert replacements allow new windows to be installed within the existing frame after old sash, hardware, and covers are removed.

- Also known as frame-in-frame or a pocket window
- An option for structurally sound wood or aluminum frames
- Preserves existing interior and exterior trim
- Less extensive installation and typically lower cost

Full-frame replacements require existing windows to be completely removed down to the studs, and then new windows are installed in the opening.

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- Allows for inspection and repair of concerns like water damage
- Necessary for vinyl or damaged frames and often for remodels
- Requires removal of interior and exterior trim and occasionally siding
- More extensive installation and typically higher cost

SAFE. SECURE. BEAUTIFUL.

Egress

An **egress window** allows for an emergency exit from your home. You'll need to consider egress when replacing **bedroom windows.**

Since building codes have changed over time, the type or size of window that's currently in a bedroom may not comply with current code. We offer a wide range of products that provide egress in almost all existing bedroom window sizes, while maintaining a style that's right for your home.

Window Opening Control Devices

Opening Control Device (shown):

Many municipalities require that windows on upper floors meet a code created to **assist in the prevention of falls**. Marvin offers factory-applied solutions on a wide variety of window types to limit openings to 4" or less. The devices can be disengaged to maintain egress capabilities and are designed to automatically reset each time the window is closed.

Sash Limiter:

Permanently limits opening (without the ability to disengage) on windows that do not require egress capability.



ULTIMATE MARVIN SIGNATURE® COLLECTION

Part of the Marvin Signature collection, our Ultimate product line unites beautiful design with exceptional craftsmanship.

Add character to almost any space with our most extensive selection of shapes, styles, sizes, and options, including wood interiors protected by tough extruded aluminum exteriors.

With nearly limitless opportunities for customization, Ultimate can match your vision-and give it room to grow.







DOUBLE HUNG SINGLE HUNG CASEMENT AWNING GLIDER PICTURE BOW + BAY CORNER SPECIALTY

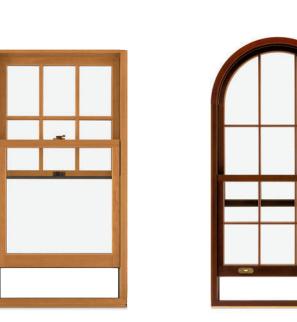




DOUBLE HUNG + SINGLE HUNG



Double hung windows feature two movable sashes that are hung in the window frame. Both sashes can be opened, and they slide and operate vertically. Locking hardware is typically located on the checkrail, the horizontal portion where the top and bottom sashes meet. A single hung window's top sash is fixed.





Marvin's revolutionary Ultimate Double and Single Hung G2 windows bring innovative design and function in a classically styled window, offering our exclusive auto-lock feature and tilt wash mode.

Available in sizes up to 5' wide \times 10' high.



DOUBLE HUNG AND SINGLE HUNG G2

- Choose from a fixed full or half exterior screen
- Insert replacement option available
- Concealed Lock Status Sensor available
- Tilt Wash allows easy access to exterior glass for cleaning
- Auto-lock feature activates when sashes are closed, locking the window
- Exclusive Lift Lock hardware moves the locking mechanism on Ultimate Single Hung G2 from the checkrail to the bottom of the lower sash, allowing for easy access to open and lock the window

WOOD DOUBLE HUNG

- Available exclusively with wood exteriors designed to fit seamlessly into historic homes
- Insert replacement option available
- Full- or half-fixed exterior screen

CASEMENT



Ultimate casement windows include our patented Wash Mode, allowing access to both sides of the glass from the inside of your home and making window washing stress- and ladder-free.

up to 5' wide × 6' high.

Casement windows are hinged on the side and can either swing inward or outward with either crank-out or push/pull hardware functionality.

With the most durable hardware in the industry, Ultimate casements offer easy opening and smooth operation even at the largest sizes. Casements are available in sizes up to 3' 4" wide up to 8' 6" high. French Casements are available in sizes

CASEMENT

- Crank-out operation
- Fixed or retractable interior screen
- Narrow frame replacement option available for insert installation
- Concealed Lock Status Sensor available



PUSH OUT CASEMENT

- Integrated operating and locking hardware allows the window to be easily unlocked and opened by turning the handle and pushing out the sash
- Pair with retractable or swinging interior screen to allow access to push-out handle
- Narrow frame replacement option available for insert installation

INSWING CASEMENT

- Unlock and open the window in one motion by turning the handle and swinging the sash inward
- Can open to 180 degrees, so it is completely out of the way when open
- Fixed exterior screen



FRENCH CASEMENT

- Opens like a French door with no center post
- Outswing available with push out or crank out operation and optional interior screen
- Inswing French casements are perfect for areas where an outswing would interfere with a patio, deck, or walkway
- Available in sizes up to 5' wide × 6' high

AWNING



Awnings are top-hinged windows that swing out from the bottom. With operating and locking hardware located near the sill, awning windows are ideal for harder-to-reach locations, such as over a sink or kitchen counter. They can be used on their own or as a complement to picture and casement windows.

Awning windows are available in expansive sizes up to 4' wide × 8' high that set the industry standard for maximum visual impact and flexibility. Fixed or retractable interior screens are available.



AWNING

- Crank out operation
- Narrow frame replacement option available for insert installation
- Concealed Lock Status Sensor available



PUSH OUT AWNING

- Crank out operation
- Narrow profiles for maximum glass and clean aesthetic
- Narrow frame replacement option available for insert installation
- Concealed Lock Status Sensor available

GLIDER

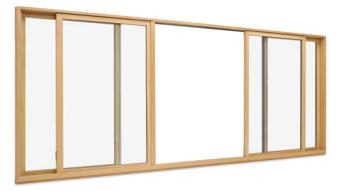


WINDOW AND DOOR REPLACEMENT PRODUCTS + OPTIONS

Gliders are windows with panels that slide side to side. They offer a space-saving design option for areas where a swinging window won't work, and they are an excellent egress option for bedrooms.







Marvin's exclusive automatic locking system features an easy-to-reach hide-away handle that blends seamlessly into the sash. With one hand, you can unlock and open the window. The window automatically locks when closed.

GLIDER

- Available with one or both operating panels
- Choose from a full exterior screen if both panels operate or a partial screen that covers only operating panels
- Concealed Lock Status Sensor available on units with single operating panel
- Sizes up to 6' wide × 6' high

TRIPLE SASH GLIDER

- Fixed center sash with operating panels on both sides
- Exterior screens cover operating panels
- Concealed Lock Status Sensor available
- Sizes up to 10' wide × 6' high

FOUR-PANEL BI-PARTING GLIDER

- Center panels slide to each side of the window, providing a pass-through to an outdoor space
- Exterior screens available as a fixed screen or an operable screen to allow for pass-through
- Sizes up to 14' wide × 6' high







IN-SASH PICTURE

- Fixed windows designed to match the profiles of operable windows like casement, awning, or double hung
- Available in large sizes up to 8' wide × 8' high



DIRECT GLAZE PICTURE

- Fixed window with no sashthe glass is glazed directly into the frame
- Available in stunningly large sizes with widths or heights up to 12'



POLYGON

- Fixed windows available in a nearly unlimited variety of sizes and shapes
- Ideal for combining multiple units to create open, light-filled spaces
- Available in stunningly large sizes with widths or heights up to 12'

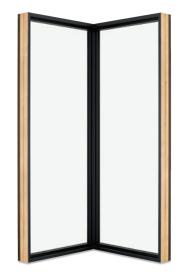
BOW + BAY + CORNER



These windows make the most of panoramic views in homes by becoming a design focal point, adding interest to both the interior and exterior of your home. Maximize views and capture light from multiple angles with these unique feature windows.







BOW

- Made up of a series of windows connected in a gentle curve
- Can be created with combinations of 3-6 casement, awning, or double hung windows

BAY

- Made up of a series of windows-traditionally, a picture window flanked by smaller windows (either double hung or casement) at 30- or 45-degree angles
- Center window can be a venting or stationary picture window or an operating unit of the same type as the flankers
- Can be created with combinations of casement or double hung windows

CORNER

- Provides a clean aesthetic and minimal visual disruption for a dramatic corner view
- Symmetrical or asymmetrical configurations available
- Available in symmetrical or unequal widths up to 6' 3" on each side and heights up to 10'

SPECIALTY









SPECIALTY SHAPES

- Go beyond the usual rectangle and choose from a wide variety of shapes to match your home's ideal feature window
- Many specialty shape windows are available as operating windows

POLYGON

- Fixed windows available in a nearly unlimited variety of sizes and shapes
- Ideal for combining multiple units to create open, light-filled spaces
- Available in stunningly large sizes with widths and heights up to 12'





SLIDING SWINGING SCENIC



SLIDING DOORS



Marvin Ultimate sliding doors set the industry standard for effortless and graceful operation. Our range of sizes allows you to create a door to fit nearly any existing opening with two-, three-, and four-panel configurations. Hardware style and color options, along with custom divided lite patterns, perfectly complement any room or design.

Sliding French door G2 available up to 16' wide and 10' high. Sliding door available up to 16' wide and 8' high or 12' wide and 10' high.



SLIDING FRENCH DOOR

• Classic elegance of a traditional French door with tall bottom rails in a space-saving sliding design



SLIDING PATIO DOOR

• Contemporary 3" stiles and rails maximize your view

Our performance sill is made from long lasting and durable Ultrex® fiberglass. Available in Ebony with black weatherstripping, the sill is the foundation of weather-tight performance, easy installation, and water management.

SWINGING DOORS



Our secure and stable multi-point locking system, available on all Ultimate swinging doors, secures your door at three hidden locking points: at the handle, and at the top, and bottom of the door.

Inswing and outswing doors with matching sidelites and transoms are available with sliding or swinging screens, depending on door configuration.







When choosing between inswing or outswing doors, consider traffic flow, furniture placement, and obstacles such as snow on your outdoor space to determine which suits your application best.

SWINGING DOOR

- Contemporary panel aesthetic with 3" stiles and rails
- One-, two-, three-, and four-panel configurations
- Unequal panel widths available
- Available in sizes from 2' wide × 6' 8" high up to 14' wide × 10' high
- Inswing or outswing options

SWINGING FRENCH DOOR G2

- Classic panel aesthetic features 4 ³/₄" stiles and top rail and 8 ¹/₈" bottom rail
- One-, two-, three-, and four-panel configurations
- Available in sizes from 2' wide × 6' 8" high up to 14' wide × 10' high
- Wood exterior Swinging French doors available in heights up to 8'
- Inswing or outswing options

SWINGING ARCH TOP FRENCH DOOR

- One- and two-panel configurations
- Available in sizes from 2' 6" wide × 6' 8" high up to 6' wide × 9' high

SCENIC DOORS



Marvin Ultimate scenic doors provide big glass and clean design aesthetics to give you more flexibility and strengthen your connection to the outdoors. Consider smaller two- or three-panel configurations for a feature space in your home. Scenic door installations are typically more complicated than a standard door replacement, making them ideal for new additions and more extensive home remodels.



BI-FOLD DOOR

- Individual panel sizes available up to 3.5' wide x 9.5' high, fits openings up to 55' wide and 10' high
- All-wood surface option available, ideal for dividing interior spaces



MULTI-SLIDE DOOR + LIFT AND SLIDE DOOR

- Individual panel sizes available up to 6' wide by 11.5' high
- Large sizes available for openings up to 60' wide x 12' high





INTERIORS STAINS + PAINTS EXTERIORS CASINGS HARDWARE DIVIDED LITES SCREENS GLASS LOCK STATUS SENSOR

INTERIOR WOOD + FINISH OPTIONS

WOOD INTERIORS



STAIN



PAINT

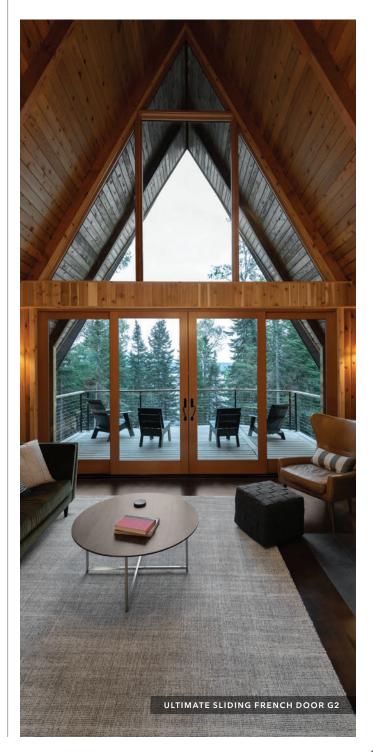
DESIGNER BLACK PAINTED INTERIOR Factory painting

WHITE PAINTED INTERIOR Factory painting

PRIMED WHITE Paint your own Our multi-step integrated conditioning and staining process begins before assembling windows and doors. Each individual piece of wood is sanded, conditioned, stained, and oven-cured. The finished pieces are clearcoated and then sanded and clear-coated a second time, providing a rich, ideal finish.

We take these extra steps to create a more consistent, high-quality, and durable finish that brings out wood's natural beauty-one that at-home finishing can't replicate.

Stain and paint samples are shown on pine.



EXTERIOR COLORS + MATERIALS

STONE WHITE
COCONUT CREAM
SIERRA WHITE
CASHMERE
PEBBLE GRAY
HAMPTON SAGE
CADET GRAY
CLAY
CASCADE BLUE
SUEDE
GUNMETAL
WINEBERRY
BRONZE
BAHAMA BROWN
EVERGREEN
EBONY
BRIGHT SILVER (PEARLESCENT)
COPPER (PEARLESCENT)
LIBERTY BRONZE (PEARLESCENT)

Complement any project or design with our high-quality exterior options. Choose from extruded aluminum or wood.

EXTRUDED ALUMINUM

Extruded aluminum is an extremely tough cladding that protects wood windows, mimics the profiles of wood, and provides superior durability.

Select a color from our palette of 19 durable extruded aluminum colors, including a spectrum of rich hues and three pearlescent finishes. If you have more specialized needs, we can work with you to create a custom color.



WOOD EXTERIORS

Wood is a premium material for windows and doors, offering classic aesthetic appeal, many options for customization, and design versatility.

We treat exposed millwork with a water repellent wood preservative to help it last longer. Choose from one of four exterior options. Each is ready to be finished to match your project's exacting requirements.

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VERTICAL GRAIN	
DOUGLAS FIR	
	and the state
MAHOGANY	

CUSTOM COLOR: ANY COLOR YOU WANT

MARVIN®





Ultimate Double Hung G2 window in Ebony

Ultimate Double Hung G2 window in Suede



EXTERIOR CASINGS



Grayson Casing in Bronze



Potter Casing with A1451 Subsill in Cascade Blue

EXTERIOR CASINGS + SUBSILLS

Adding Marvin extruded aluminum or wood casings and subsills to your windows and doors provides great architectural detail to any home. Ultra-durable extruded aluminum casings feature a beautiful factory applied finish that resists chalking, fading, pitting, corrosion, and marring. Casing profiles are consistent around the sides and top of a window or door, except for the Potter casing profile, which has a taller head. Custom casings and subsills are also available.



BRICK MOULD CASING WITH A246 SUBSILL

FLAT CASING WITH A246 SUBSILL



GRAYSON CASING WITH A1451 SUBSILL

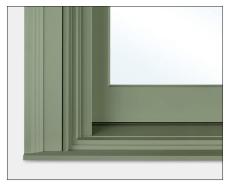






POTTER CASING WITH A217 SUBSILL





COLUMBUS CASING WITH A1450 SUBSILL







WINDOW HARDWARE STYLES



Window Hardware and Finishes

Our durable and elegant hardware is engineered to work seamlessly with any decor. Choose a finish to complement your architectural style.

WINDOW HARDWARE STYLES





AUTO-LOCKING CHECKRAIL HARDWARE SYSTEM Single/Double Hung G2

AUTO-LOCKING LOWER SASH TRADITIONAL LIFT LOCK Single Hung G2





FOLDING HANDLE Glider

PUSH-OUT HANDLE Casement/Awning Push Out







AUTO-LOCKING LOWER SASH CONTEMPORARY LIFT LOCK Single Hung G2



FOLDING CRANK HANDLE Casement and Awning

FINISHES



DOOR HARDWARE STYLES



Marvin Ultimate door hardware is not only beautiful, it's also engineered for durability. Add style to your home with its graceful curves, ergonomic design, and elegant finishes.

Choose from a variety of finishes to complement your Marvin Ultimate doors. The Physical Vapor Deposition* (PVD) process adds a layer of toughness to hardware exposed to environmental factors like direct sun and humidity. PVD finishes resist fading and discoloration, even in coastal areas. Satin Nickel, Brass, and Oil-Rubbed Bronze finishes are available with a PVD finish.

*Physical Vapor Deposition: highest grade corrosion resistance finish. Available on exterior door hardware.

DOOR HARDWARE STYLES



CONTEMPORARY¹

AVAILABLE FINISHES: Matte Black * Satin Taupe * Dark Bronze • White Antique Brass * Satin Chrome Oil Rubbed Bronze Polished Chrome

AVAILABLE FINISHES: Matte Black • Dark Bronze PVD FINISHES: Satin Nickel Oil Rubbed Bronze

PVD FINISHES: Satin Nickel • Brass Oil Rubbed Bronze

TRADITIONAL¹



NARROW

CONTEMPORARY³

AVAILABLE FINISHES: Matte Black • Dark Bronze PVD FINISHES: Satin Nickel Oil Rubbed Bronze Matte Black • Satin Taupe Dark Bronze • White Antique Brass • Satin Chrome Oil Rubbed Bronze Polished Chrome

AVAILABLE FINISHES:

PVD FINISHES: Satin Nickel • Brass Oil Rubbed Bronze

HARP^₄

Ultimate Swinging door with Minimalist handle in Matte Black

FINISHES

MATTE BLACK

OIL-RUBBED BRONZE

DARK BRONZE

OIL RUBBED BRONZE PVD

ANTIQUE BRASS

SATIN TAUPE

SATIN NICKEL PVD

BRASS PVD

SATIN CHROME

(1) Available on Ultimate Swinging French door G2

WHITE

- (2) Available on Ultimate Swinging door and Ultimate Swinging French door G2
- (3) Available on Ultimate Swinging door
- (4) Available on Ultimate Sliding door and Ultimate Sliding French door G2



MINIMALIST²

AVAILABLE FINISHES:

Matte Black • Dark Bronze

PVD FINISHES: Satin Nickel Oil Rubbed Bronze



ADJUSTABLE HINGE

AVAILABLE FINISHES: Matte Black • Satin Taupe Dark Bronze • White Antique Brass • Satin Chrome Polished Chrome Oil Rubbed Bronze Goldtone • Silver Frost

PVD FINISHES: Satin Nickel • Brass Oil Rubbed Bronze



VERTICAL PULL⁴

AVAILABLE FINISHES: Matte Black • Dark Bronze

PVD FINISHES: Satin Nickel • Brass Oil Rubbed Bronze



EXTERIOR FLUSH PULL⁴

AVAILABLE FINISHES: Matte Black • Dark Bronze

PVD FINISHES: Satin Nickel Oil Rubbed Bronze

MARVIN GALLERY HARDWARE

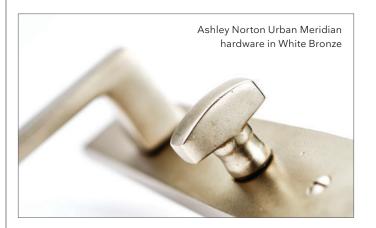
Bouvet Arch Twisted Hardware in Black

GALLERY HARDWARE STYLES



Marvin Gallery Hardware is a curation of door hardware from three renowned manufacturers. Each set chosen meets Marvin's high standards for aesthetics, quality, and craftsmanship. A perfect complement to Marvin Ultimate doors.

This hardware collection makes it easy for you to find the hardware choice that perfectly reflects your unique design sensibilities, vision, and personality. From contemporary to traditional, each beautiful piece heightens the aesthetics of any Marvin door.











SCREENS



WINDOW SCREENS



CASEMENT AND AWNING WOOD SCREEN SURROUND

The patented wood interior screen surround can be painted or stained to match the interior of your window.



DOOR SCREENS

SWINGING SCREEN

This screen swings inward to allow for operation of push-out casement and awning windows.



DOUBLE HUNG FULL OR HALF SCREEN

Full or half screens are exterior screens with aluminum surrounds. The full screen covers both the top and bottom sash. The half screen covers only the bottom sash to allow for a clear view through the top portion of the window.



ULTIMATE SLIDING SCREEN

56

SCREEN MESH

Window screens are made of a close-mesh woven material of metal or fiberglass attached to an aluminum or wood surround.

Whether your screen is on the inside or outside of your home, the screen surround can be matched to your window or door.



MARVIN BRIGHT VIEW™

BLACK ALUMINUM WIRE



BRIGHT BRONZE WIRE

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BRIGHT

ALUMINUM WIRE

CHARCOAL ALUMINUM WIRE

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CHARCOAL FIBERGLASS Marvin products come standard with Marvin Bright View™ mesh a fiberglass screen mesh that provides improved airflow and more natural light while keeping insects out. Bright View repels water and resists dirt and grime for a sharp, vivid view.



ALUMINUM SURROUND



WOOD SURROUND

DIVIDED LITES





Endless Design Possibilities

Our custom capabilities allow us to create almost any divided lite pattern to match your design style. Divided lites can feature an array of widths, unique profiles, rectangular or curved cuts, and more. Choose from an existing lite cut or specify custom divided lites according to a new design.



SIMULATED DIVIDED LITE (SDL)

SDL bars are permanently adhered to both sides of the glass. Simulated Divided Lites with Spacer Bars (SDLS) are an energy-efficient way to create the look of authentic divided lites.

Separate panes of glass are glazed between bars-the way windows have been made since the beginning. Available exclusively with wood exterior units.

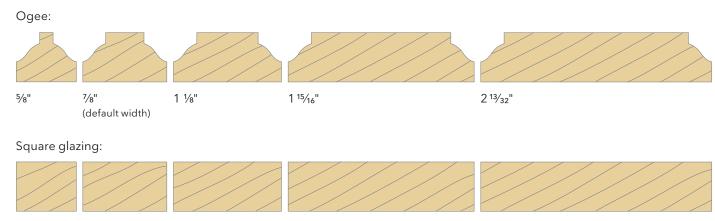
GLAZING PROFILES

The glazing profile refers to the edge detail where the interior glass meets the wood, or in the case of the exterior, either the wood or the extruded aluminum. This edge detail, sometimes referred to as sticking, adds a more traditional or contemporary aesthetic to a window or door.





FIVE STANDARD BAR WIDTHS







AUTHENTIC DIVIDED LITE (ADL)



GRILLES-BETWEEN-THE-GLASS (GBG)

Grilles are permanently installed between the glass panes. This low-maintenance grille offers the look of a divided lite pattern with the ease of cleaning just one pane of glass. Available with different interior and exterior colors.



2¹³/32"

GLASS

DUAL PANE VS. TRIPLE PANE



DUAL PANE

Our standard glazing is dual pane: two panes of glass with Low E coatings and insulated with argon gas. Compared to a single glass pane, dual pane glass cuts heat loss significantly because of the insulating space between the glass layers.

TRIPLE PANE: IS IT RIGHT FOR YOU?

While Marvin triple pane windows are engineered for long-lasting energy efficiency, not all windows are made the same. Simply having three panes of glass doesn't necessarily mean a triple pane window is more energy efficient. Glass coatings, the type of gas used in the spaces between the glass, the design of the window, the materials used, and how well it is installed all play a role in achieving the overall energy efficiency. Consider the energy efficiency of the entire window, not just the number of panes.



TRIPLE PANE

Triple Pane glazing provides three panes of glass with Low E coatings. Two glass spaces are insulated with argon gas between the panes.

A poorly designed or installed window, or a window made with inferior materials like vinyl, may not be energy efficient regardless of the number of panes of glass. Materials shrink and expand with cold/heat cycles and seals can begin to fail. Once seals fail, the energy efficiency the window claimed when it was new becomes greatly reduced. Consider your home's unique needs before assuming that triple pane, or tripane, is always the best solution.

Visit https://www.marvin.com/energy-efficiency to view detailed performance ratings for all Marvin products.

COATINGS & ENERGY EFFICIENCY

Low E coatings are a microscopically thin, virtually invisible metallic layer on the glass surface that help manage the amount of heat either radiated through a window or reflected away from it. Marvin products are offered with a variety of Low E coating options for thermal performance best suited for your heating and cooling needs.

The national ENERGY STAR® program recognizes products that meet strict energy efficiency guidelines to suit climates in different areas of the country. No matter where you are located, we offer energy efficient solutions that meet or exceed ENERGY STAR guidelines.

Visit **https://www.marvin.com/energy-efficiency** for more information.

- LOW E1 Single layer of metallic coating, which reduces heat loss to the outside while allowing the highest levels of solar heat into a room. Generally used in Northern climates where heating is prioritized over cooling. LOW E2 Double layer of metallic coating. Provides year-round performance and comfort. Works well in most geographic regions and climates where a mix of heating and cooling is required. LOW E3 Triple layer of metallic coating provides the most protection against solar heat gain (warmth from the sun). Most commonly used in climates where sun exposure is intense and cooling is a priority. A high-performance insulating glass option that features a Low E coating on the Room-Side glass LOW ERS
 - features a Low E coating on the Room-Side glass together with a coating of Low E2 or Low E3 on the second glass surface. This option is designed to reflect radiant heat back into the room. It is not recommended for some northern zones, as condensation is more likely to occur.

DECORATIVE + SPECIALTY GLASS OPTIONS

Glass goes beyond energy efficiency. Decorative and privacy glass, and even specialty glass that provides additional sound reduction, can be paired with thermal performance options for a window or door that is perfect for your home.

DECORATIVE GLASS

Decorative glass options on Ultimate windows and doors are offered with your choice of Low E coatings for energy efficiency and your own unique style.





BRONZE TINT

GRAY TINT





OBSCURE

FLEMISH





REEDED

NARROW REED





SANDBLASTED

LEADED

SPECIALTY GLASS

Our specialty glass options include glazing for unique project requirements like sound reduction, high altitudes, Sea Turtle Conservation Codes, and California fire zones. We also offer laminated glass in products designed specifically for hurricane zones.



The second

GREEN TINT

GLUE CHIP



BEVELED



RAIN





AQUALITE





V-GROOVE



WHITE LAMINATED



FROST

STRONG AND DURABLE FIBERGLASS

ULTREX® FIBERGLASS VS. OTHER COMPOSITES

Born from a Marvin innovation 20+ years ago, Ultrex has led the industry ever since on virtually every measurable scale, outperforming vinyl with its durability and performance.

Durable Material

Highly durable, strong as steel, and extremely reliable, Ultrex's proprietary finish is the best in the industry. It resists fading, chalking, cracking, and peeling – so it's tough and incredibly low-maintenance.

Long-lasting performance

Unlike vinyl and other composite materials, Ultrex expands and contracts at virtually the same rate as glass, so it works with glass rather than against it. This means its seals aren't as prone to leaking and windows aren't subjected to sagging issues.





ELEVATE MARVIN ELEVATE® COLLECTION

Balancing beautiful design with superior strength, the Marvin Elevate collection delivers style in any climate.

Elevate windows and doors feature warm wood interiors that can blend in or stand out with fiberglass exteriors for lasting durability.

The collection offers a range of carefully selected features and options, making it as versatile as it is elegant.





DOUBLE HUNG CASEMENT AWNING GLIDER SPECIALTY



DOUBLE HUNG



Double hung windows can be opened from the bottom or lowered from the top, pairing clean, balanced design with superior function. Tilt the sash in or remove for easy cleaning. Coordinating Picture and Transom windows are available.



DOUBLE HUNG

- Common egress solutions for bedrooms
- Full or half exterior screens
- Insert replacement option available
- Available in sizes up to 4' 6" wide × 7' high



CASEMENT + AWNING



A casement window is a side-hinged window that swings out from the left or right, while awnings are top-hinged windows that swing out from the bottom. Most casement and awning windows crank open and closed.

Many casements on the market have multiple locking levers which can be hard to reach and don't always engage properly. Elevate Casement and Awning windows feature a concealed





Option



multi-point sequential locking system, which securely locks the window at multiple points along the side stile with one easy-to-reach lever near the bottom of the window.

Casement and awning windows offer interior screens with White, Almond Frost, or a wood-wrapped surround that can be finished to match your wood interior. Coordinating Picture and Transom windows are available.

CASEMENT

- Crank out operation
- Common egress solution for bedrooms
- Narrow frame replacement option available for insert installation
- Available in sizes up to 3' wide × 6' high

AWNING

- Crank out operation
- Great solution for over a sink or counter
- Narrow frame replacement option available for insert installment
- Available in sizes up to 4' wide × 4' high

SIMULATED CHECKRAIL

A simulated checkrail is a 2¹¹/₃₂" high divided lite bar that can be used to simulate the look of a double hung window while still enjoying the operation and egress capability of a casement. With custom placement anywhere on the window, and paired with 7/8" divided lite bar patterns above and below, this option offers wonderful flexibility for creating a unique look that's perfect for your home. See the divided lites section on page 104 for more details.

GLIDER



On a glider, either the left or right sash slides open. Locking mechanisms keep windows secure, and the operating sash tilts inward for easy cleaning. Coordinating Picture and Transom windows are available.





GLIDER

- Common egress solution for bedrooms
- Exterior half screen covers operating panels
- Available in sizes up to 6' wide × 5' high

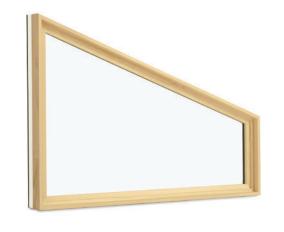
TRIPLE SASH GLIDER

- Center picture window flanked by two operating panels
- Exterior screens cover operating panels
- \cdot Available in sizes up to 8' wide \times 5' high

SPECIALTY









ROUND TOP

The Elevate Round Top window is an exciting complementary piece, adding light and flair to windows and turning doors into grand entrances.

- Wide range of sizes
- Extruded aluminum exterior
- Available in quarter-round, half-round, and elliptical shapes

SPECIALTY SHAPES

Elevate Polygon windows offer exceptional design versatility. Select specialty shapes for sidelights and transoms, or combine them into a breathtaking wall of windows

- Eight shapes, including rectangles, triangles, pentagons, and octagons
- Available in sizes up to 49 square feet
- Longest leg may not exceed 9'

BAY AND BOW

Bays are made up of three windows – either casements, double hungs, or pictures – joined together at 30- or 45-degree angles.

- Configurations are available up to 7' wide × 6' high
- Traditionally, a larger picture window is flanked by smaller operating windows

Bows are made up of a series of 4 or 5 equally sized casement, double hung, or picture windows connected in a gentle curve.

• Configurations are available up to 10' wide \times 6' high





BI-FOLD SLIDING SWINGING



BI-FOLD DOORS



ELEVATE BI-FOLD DOOR IN EBONY

The Elevate Bi-Fold door allows you to effortlessly slide and stack the door open to enjoy your own scenic view and invite maximum airflow into your home.

- Available in configurations up to 7 panels and fits openings up to 22' wide by 8' high
- Choose from 28 operating configurations
- Carefully engineered top-hung design for effortless operation
- Integrated multi-point locking system



INTERIOR



EXTERIOR



BOTTOM HINGE

SLIDING + SWINGING DOORS



Elevate doors are the perfect complement to Elevate replacement windows. Our doors are available with custom sizing and the same great hardware, color, insulated glass, divided lite patterns, and exterior trim options as our windows.





SLIDING PATIO DOOR

The Elevate Sliding French door combines the elegance and wider stiles and rails of a French door with the practicality of a sliding door.

• Two-, three-, and four-panel configurations

SLIDING FRENCH DOOR

- Available in large sizes up to 16' wide × 8' high
- Sliding exterior screens available

- Two- and three-panel configurations
- 16' wide × 8' high
- Sliding exterior screens

- The Elevate Sliding Patio door's narrow stiles and rails offer contemporary styling with more glass to showcase outdoor views.
- Available in sizes up to



FRENCH DOOR (INSWING & OUTSWING)

With one-, two-, and three-panel configurations up to 8' high, Elevate Inswing and Outswing French doors offer tremendous versatility to create entrances and connections with exterior living spaces.

Inswing doors are an ideal fit for doors that open over steps or areas where rain would fall on them when open, as well as in climates prone to snow that would block use during the winter. Inswing doors have exterior screens.

Outswing doors open your home to an outdoor space without interrupting interior flow or design.



ESSENTIAL MARVIN ESSENTIAL COLLECTION

Characterized by clean lines, powerful performance, and streamlined options, the Marvin Essential collection makes it easier to achieve design and quality.

Essential features durable fiberglass exteriors and interiors, making it stylistically striking and virtually maintenance free-inside and out.



DOUBLE HUNG SINGLE HUNG CASEMENT AWNING GLIDER PICTURE SPECIALTY SLIDING DOOR

WINDOWS +DOORS



DOUBLE HUNG + SINGLE HUNG



Double hung windows can be opened from the bottom or lowered from the top, pairing clean, balanced design with function. Tilt the sash in or remove for easy cleaning.

Single hung windows look just like a double hung, but they have a fixed top sash that doesn't open or tilt in.





DOUBLE HUNG + SINGLE HUNG

- Common egress solutions for bedrooms
- Full or half exterior screens
- Available with Stone White, Ebony, Gunmetal or Bronze interiors
- Insert replacement available
- Available in sizes up to 4' wide × 6' high



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CASEMENT + AWNING



A casement window is a side-hinged window that swings out from the left or right, while awnings are top-hinged windows that swing out from the bottom. Most casement and awning windows crank open and closed.





Many casements on the market have multiple locking levers which can be hard to reach and don't always engage properly. Our casement and awning windows feature a concealed multi-point sequential locking system, which securely locks the window at multiple points along the side stile with one easy-to-reach lever near the bottom of the window.

CASEMENT

- Crank out operation
- Common egress solution for bedrooms
- Available with Stone White, Ebony, Gunmetal or Bronze interiors and matching interior screens
- Narrow frame replacement option available for insert installation
- Available in sizes up to 3' wide × 7' high

AWNING

- Crank out operation
- Available with Stone White, Ebony, Gunmetal or Bronze interiors and matching interior screens
- Narrow frame replacement option available for insert installation
- Available in sizes up to 5' wide × 4' high

GLIDER + SPECIALTY









DUAL AND TRIPLE SASH GLIDER

- Dual sash configurations up to 6' wide × 5' high
- Triple sash configuration features center picture window flanked by two operating gliders in sizes up to 8' wide × 5' high
- Available with Stone White, Ebony, Gunmetal or Bronze interiors
- Exterior half screen covers operating panels
- Narrow frame replacement available for installation

ROUND TOP

- Available in quarter-round, half-round, and elliptical shapes
- Available with Stone White, Ebony, Gunmetal or Bronze interiors
- Wide range of sizes up to 8' wide × 7' high

SPECIALTY SHAPES

Essential Polygon windows offer exceptional design versatility. Select specialty shapes for sidelights and transoms, or combine them into a breathtaking wall of windows

- Available in eight unique shapes including rectangles, triangles, pentagons, and octagons
- Available with Stone White, Ebony, Gunmetal or Bronze interiors
- Available in sizes up to 49 square feet
- Longest leg may not exceed 9.5'

SLIDING PATIO DOOR





The Essential Sliding Patio door delivers style, durability, and unobstructed views that show more glass – ideal for contemporary styles.

Select the configuration best for your space. Choose from left, middle, or right operating panels in two- or three-panel doors.



SLIDING PATIO DOOR

• Two-panel configurations available up to 8' wide × 8' high • Three-panel configurations available at 9' wide × up to 8' high • Top-hung screen operates smoothly without jamming • Available with Stone White, Ebony, Gunmetal or Bronze interiors





OPTIONS

INTERIORS + FINISHES EXTERIORS + TRIM HARDWARE DIVIDED LITES SCREENS GLASS MARVIN®



INTERIORS + EXTERIORS



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ELEVATE INTERIORS

Elevate features rich pine interiors. Choose bare wood to stain or paint to match your decor. Factory-applied clear coat and White or Designer Black painted interior finish options are available.

BARE WOOD Wood comes bare and ready to be painted or stained **CLEAR FINISH**

Wood is prefinished in the factory with a clear coat (no stain) so it needs no further finishing

PAINTED WHITE Factory painted

PAINTED DESIGNER BLACK Factory painted

ESSENTIAL INTERIORS

Fiberglass interiors in your choice of four colors.

STONE WHITE Available with your choice of exterior finish colors

BRONZE Available when paired with Bronze exterior finish

GUNMETAL Available when paired with Gunmetal exterior finish

EBONY Available when paired with Ebony exterior finish

ELEVATE + ESSENTIAL FIBERGLASS EXTERIORS

Elevate and Essential windows and doors have a durable strong proprietary Ultrex[®] fiberglass exterior, featuring our patented AAMA-verified* acrylic finish for low-maintenance durability and superior aesthetics.

Choose from a variety of colors and exterior trim configurations to match your style.

STONE WHITE

CASHMERE

PEBBLE GRAY

BRONZE

GUNMETAL

EBONY

*What is an AAMA-verified finish?

The Fenestration and Glazing Industry Alliance (FGIA) recognizes materials that pass numerous, rigorous tests based on the American Architectural Manufacturers Association (AAMA) standards.

These tests simulate the harsh conditions that a finish will encounter throughout the life of the window or door. Passing these specification tests and achieving AAMA 624 verification gives Marvin Elevate and Essential products independent verification that the Ultrex finish is best in class among fiberglass products.

HARDWARE STYLES + FINISHES

WINDOW HARDWARE

Windows feature classic low-profile durable hardware for clean aesthetics, safety, and security.



SASH LOCK Double Hung, Single Hung, and Glider



SASH LIFT Optional on Elevate Double Hung Insert windows only



FOLDING HANDLE Casement and Awning

DOOR HANDLES

Door handles are available in two distinct hardware styles.





CAMBRIDGE



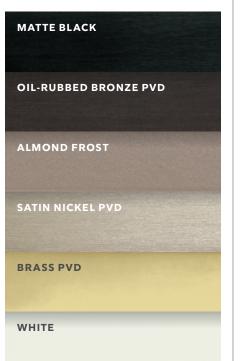
NORTHFIELD*

Door Handle Options

- Available keyed-alike option (use one key on multiple locks) with up to 3 different keys on each project
- Choose distinct exterior and interior handle colors in a color that matches or complements the exterior color and the interior finish of your door

* Available on Elevate products only

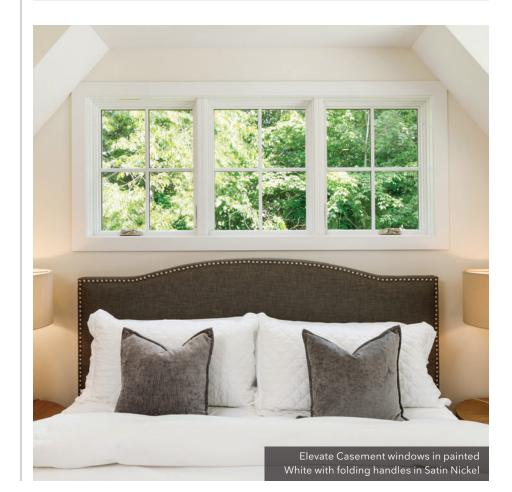
FINISHES



Choose from a variety of finishes to complement your Essential and Elevate windows and doors.

The Physical Vapor Deposition (PVD) process adds a layer of toughness to hardware exposed to environmental factors like direct sun and humidity. PVD finishes resist fading and discoloration, even in coastal areas. Satin Nickel, Brass, and Oil-Rubbed Bronze finishes are available with a PVD finish.

Physical Vapor Deposition has the highest grade corrosion resistance finish. Available on exterior door hardware.

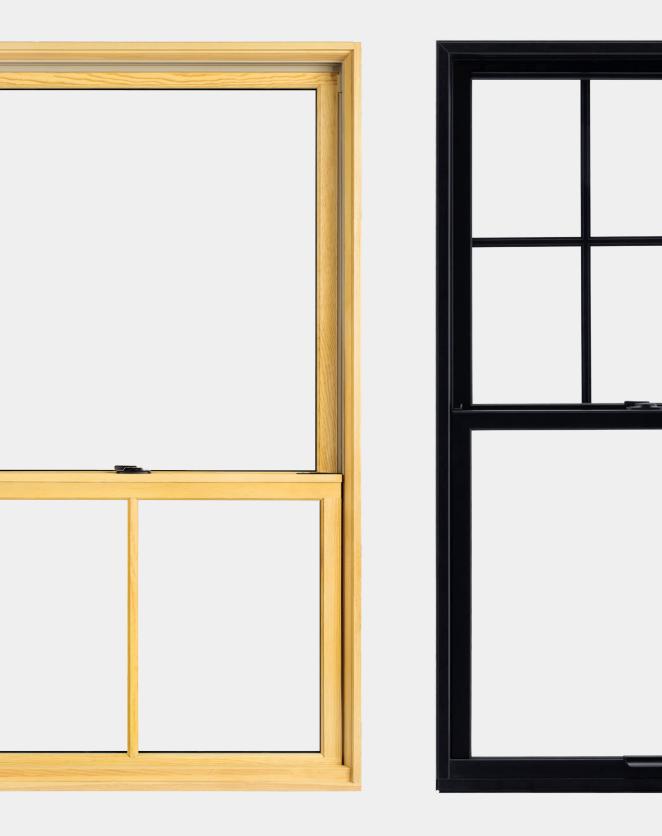


MARVIN®



Elevate Casement Narrow Frame window with Oil-Rubbed Bronze folding handle and lock lever

DIVIDED LITES





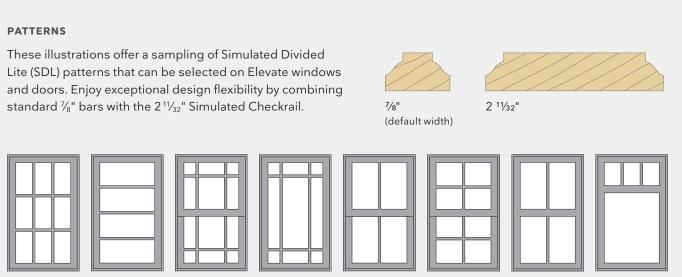
SIMULATED DIVIDED LITE (SDL)

A simulated divided lite (SDL) is an energy-efficient way to create the look of authentic divided lites. SDL bars are permanently adhered to both sides of the glass. Spacer bars can be installed between the bars inside the glass, creating the look of individual panes.

• Available on Elevate products

Low-maintenance grilles offer the look of a divided lite pattern with the ease of cleaning just one pane of glass. Exterior colors match Ultrex[®] fiberglass exteriors, and a selection of interior colors match or complement interiors.

Essential products





GRILLES-BETWEEN-THE-GLASS (GBG)

• Available on both Elevate and

ſ		
	800	

SIMULATED CHECKRAIL

The simulated checkrail is the perfect solution when your home style calls for the look of a double hung window, but operation, egress, or performance demand another solution. Essentially, it gives a casement window the look of a double hung.

With custom placement anywhere on the window and paired with $\frac{7}{8}$ " divided lite bar patterns above and below, this option offers wonderful flexibility for creating a unique look that's perfect for your home. Available on Elevate Casement, Awning, and Glider windows and all Elevate doors.

• Available on Elevate products

GLASS

DUAL PANE VS. TRIPLE PANE



DUAL PANE

Our standard glazing is dual pane: two panes of glass with Low E coatings and insulated with argon gas. Compared to a single glass pane, dual pane glass cuts heat loss significantly because of the insulating space between the glass layers.

TRIPLE PANE: IS IT RIGHT FOR YOU?

While Marvin triple pane windows are engineered for long-lasting energy efficiency, not all windows are made the same. Simply having three panes of glass doesn't necessarily mean a triple pane window is more energy efficient. Glass coatings, the type of gas used in the spaces between the glass, the design of the window, the materials used, and how well it is installed all play a role in achieving the overall energy efficiency. Consider the energy efficiency of the entire window, not just the number of panes.



TRIPLE PANE

Triple Pane glazing provides three panes of glass with Low E coatings. Two glass spaces are insulated with argon gas between the panes.

A poorly designed or installed window, or a window made with inferior materials like vinyl, may not be energy efficient regardless of the number of panes of glass. Materials shrink and expand with cold/heat cycles, and seals can begin to fail. Once seals fail, the energy efficiency the window claimed when it was new becomes greatly reduced. Consider your home's unique needs before assuming that triple pane, or tripane, is always the best solution.

Visit marvin.com/energyratings to view detailed performance ratings for all Marvin products.

COATINGS & **ENERGY EFFICIENCY**

Low E coatings are a microscopically thin, virtually invisible metallic layer on the glass surface help manage the amount of heat either radiated through a window or reflected away from it. Marvin products are offered with a variety of Low E coating options for thermal performance best suited for your heating and cooling needs.

The national ENERGY STAR® program recognizes products that meet strict energy efficiency guidelines to suit climates in different areas of the country. No matter where you are located, we offer energy efficient solutions that meet or exceed ENERGY STAR guidelines.

Visit marvin.com/energy for more information.

LOW E1	Single layer of metallic coating, which reduces heat loss to the outside while allowing the highest levels of solar heat into a room. Generally used in Northern climates where heating is prioritized over cooling.	
LOW E2	Double layer of metallic coating. Provides year-round performance and comfort. Works well in most geographic regions and climates where a mix of heating and cooling is required.	
LOW E3	Triple layer of metallic coating provides the most protection against solar heat gain (warmth from the sun). Most commonly used in climates where sun exposure is intense and cooling is a priority.	
LOW ERS	A high-performance insulating glass option that features a Low E coating on the Room-Side glass together with a coating of Low E2 or Low E3 on the second glass surface. This option is designed to reflect radiant heat back into the room. It is not recommended for some northern	

zones as condensation is more likely to occur.

DECORATIVE AND SPECIALTY GLASS OPTIONS

Glass goes beyond energy efficiency. Decorative and privacy glass, and even specialty glass that provides additional sound reduction, can be paired with thermal performance options for a window or door that is perfect for your home.

DECORATIVE GLASS

Offered with your choice of Low E coatings for energy efficiency and your own unique style.





BRONZE TINT

GRAY TINT





RAIN

REEDED



FROST

SPECIALTY GLASS

Our specialty glass options include glazing for unique project requirements like sound reduction, high altitudes, and California fire zones. We also offer laminated glass in Elevate products designed specifically for hurricane zones.





GREEN TINT



NARROW REED



GLUE CHIP



OBSCURE



Since 1912, Marvin has been a family-owned and -led company, with a legacy of innovation and commitment to the highest quality. We understand the unique opportunity windows and doors have to improve our spaces and how we feel in them. That's why we never stop pushing what's possible and inventing new solutions to channel fresh air, enhance light quality, and connect with the world around us.

MARVIN.COM

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Cover Image: Elevate Casement windows

Part #19983033. September 2024. [MUT]

Colors shown in printed materials are simulations and may not precisely duplicate product or finish colors. Contact your local Marvin dealer to view actual product and finish color samples.