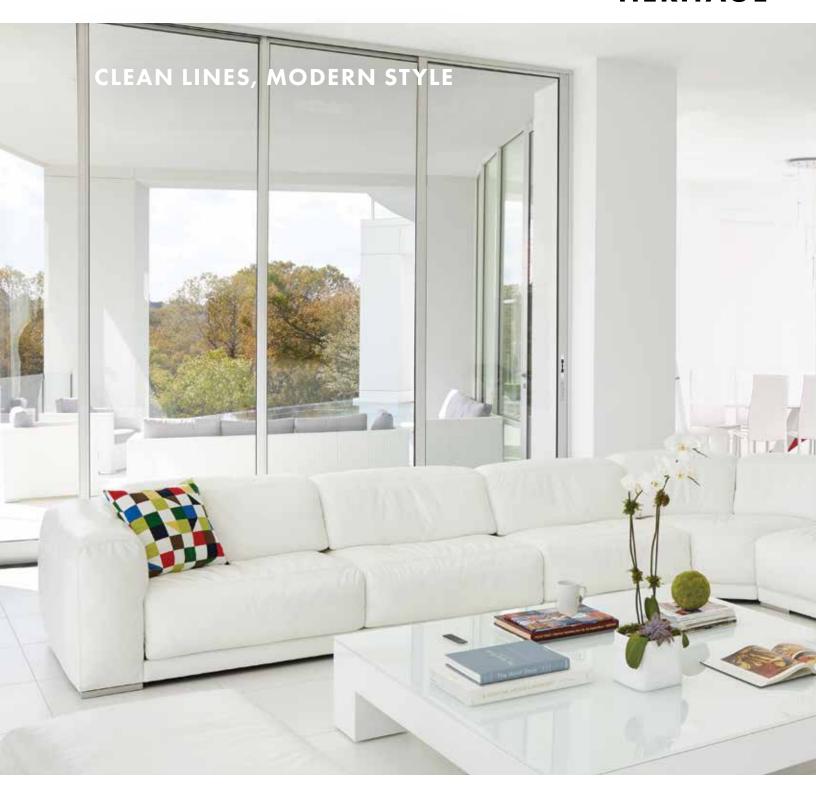


# **HERITAGE**



## **OPEN YOUR LIVING SPACE TO THE OUTDOORS**

Expand your view and bring the outdoors in with Andersen's Heritage™ all-aluminum line of windows and doors. Narrow profiles, expansive glass and variety of options and configurations deliver exceptional value for your custom home.

Built in the Southwest region, with a history of innovative design and manufacturing, Heritage products are resistant to the desert's natural forces and ideal for both new construction and replacement.

Embrace an indoor-outdoor lifestyle with floor-to-ceiling window walls or sliding doors in dark colors or a clear anodized finish for modern styling. Choose laminated glass for added security or patterned glass for privacy and design enhancements. Durable extruded aluminum construction withstands elements while enabling made-to-order design solutions for most combinations and styles your project may require.

For more information or to find a local authorized Andersen dealer, visit heritagewindows.com.



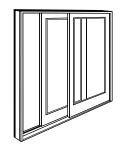


## **DOOR OVERVIEW**

#### **MULTI-SLIDE & SLIDING PATIO DOORS**

Sliding patio doors fit into tighter spaces than hinged doors because their panels don't interfere with your room or patio. Multi-Slide doors

have two or more movable panels that slide and stack behind a stationary panel or pocket into the wall for a wide, open view. Sliding patio doors feature one moveable panel and one stationary panel.



#### **HINGED PATIO DOORS**

Hinged patio doors are
available as an inswing patio
doors for smaller exterior areas
or outswing patio doors for
more space inside your home.



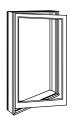
#### **PIVOT DOORS**

Pivot doors rotate on a pivot box without the use of hinges. Their flexible design allows them to open in, out or both depending on the space.

## WINDOW OVERVIEW

### **CASEMENT WINDOWS**

Casement windows are hinged on the side and open outward to the left or right allowing for full top to bottom ventilation.



## **WINDOW WALLS**

Heritage<sup>™</sup> window walls are a combination of stationary (nonoperating) windows that create a stunning wall of light and maximize your view. Operable inserts can also be used within the window wall to provide ventilation.

#### **SPECIALTY WINDOWS**

Specialty windows are stationary (non-operating) windows characterized by their special shapes, including curves and dramatic angles. They can make a signature statement in your home or provide a delicate lighting accent.







## **COLOR OPTIONS**



**Thermally improved color options:** Standard: Anodized Dark Bronze, Anodized Clear, Painted White, Painted Bronze, Painted Tan, Painted Black

Non-thermally improved color options: Standard: Anodized Clear, Anodized Dark Bronze, Painted Bronze, Painted Black, Painted White, Painted Tan

Custom colors are available, contact your Andersen supplier for details.

## **GLASS OPTIONS**

ENERGY	LIGHT

	GLASS	U-Factor  How well a product prevents heat from escaping.	Solar Heat Gain Coefficient How well a product blocks heat caused by sunlight.	Visible Light Transmittance How much visible light comes through a product.	UV Protection  How well a product blocks ultraviolet rays.
SmartSun™	Thermal control similar to tinted glass, with visible light transmittance similar to Low-E4 glass.	• • • 0	• • • •	• • • •	• • • •
SmartSun with HeatLock® Coating	Applied to the room-side surface, it reflects heat back into the home and improves U-Factor values.	• • • •	• • • •	• • • •	• • • •
Low-E4®	Outstanding overall performance for climates where both heating and cooling costs are a concern.	• • • •	• • • •	• • • •	• • • •
Low-E4 with HeatLock Coating	Applied to the room-side surface, it reflects heat back into the home and improves U-Factor values.	• • • •	• • • •	• • • •	• • • •
Sun	Outstanding thermal control in southern climates where less solar heat gain is desired.	• • • •	• • • •	• 0 0 0	• • • •
PassiveSun®	Ideal for northern, passive solar construction applications where solar heat gain is desired.	• • • • •	• 0 0 0	• • • •	• • • •
PassiveSun with HeatLock Coating	Applied to the room-side surface, it reflects heat back into the home and improves U-Factor values.	• • • •	• 0 0 0	• • • •	• • • •
Clear Dual-Pane	High visibility with basic thermal performance.	• 0 0 0	0000	• • • •	0000

Center of glass performance only. Ratings based on glass options as of January 2022.

## **ADDITIONAL GLASS OPTIONS**

Tempered safety glass standard on doors.

**Laminated** glass for added strength, enhanced security and sound control.

**Patterned** glass to let in light while obscuring vision, patterns shown below.

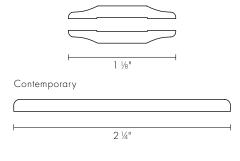


## **GRILLE OPTIONS**

## FULL DIVIDED LIGHT (Modern Divided Light)

Permanently applied grilles on the interior and exterior of your window with a spacer between the glass. Choose from a contoured or contemporary profile.



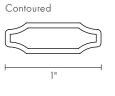


Contoured

## FINELIGHT™ GRILLES-BETWEEN-THE-GLASS

Aluminum grilles conveniently placed between the glass making cleaning the glass easy inside and out. Available in a contoured profile only.





## **HARDWARE**

Choose from a variety of hardware styles to match your home's design.

## **Multi-Slide & Sliding Patio Doors**



Standard finish in stainless steel, also available in painted black.

### **Pivot Doors**



Stainless Steel

Upgraded handle set, Cloe, in stainless steel finish. Pivot Door also compatible with after-market hardware.



Kristina and Sabrina are available in brushed chrome or scratched bronze finishes.



Cloe

Nova and Stick 02 are available in brushed chrome or black finishes.

Black

#### **Casement Windows**



Folding Sash Operator Hardware



Locking Hardware

Available in painted black finish.



## MULTI-SLIDE & SLIDING DOORS

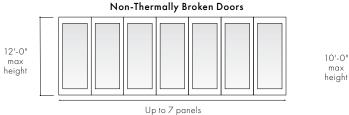
Welcome the outdoors in with sliding doors that give you the flexibility of moving glass panels in various sized openings for an uninterrupted view. For larger openings, choose a Multi-Slide door that can feature up to seven glass panels and for more traditional openings, choose a sliding patio door that features one or two sliding glass panels.

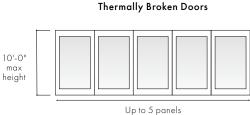
#### **MULTI-SLIDE & SLIDING PATIO DOORS**

- Aluminum frame and panels offer durability, low maintenance and a clean look
- Thermally broken option available for increased energy efficiency
- Stainless steel ball-bearing rollers are contoured to perfectly match the track resulting in quiet, smooth and easy panel operation
- Sleek flush hardware design allows panels to be stacked, creating a wide-open view
- Doors feature a multi-point locking system for enhanced security and an optional exterior keyed lock for convenience
- A rigid, extruded aluminum insect screen is provided with sliding patio doors and has a snap-on screen track and sill add-on\*

#### **MULTI-SLIDE PATIO DOOR ADDITIONAL FEATURES**

- Configuration options include: one-directional and two-directional stacking, pocketing, pass-through, 90° corner and double active
- Door panels feature 12/5" wide stiles and bi-parting lock stiles feature a 5 11/16" overall width
- Maximum panel size is 50 sq. ft. for thermally broken doors and 60 sq. ft. for non-thermally broken doors



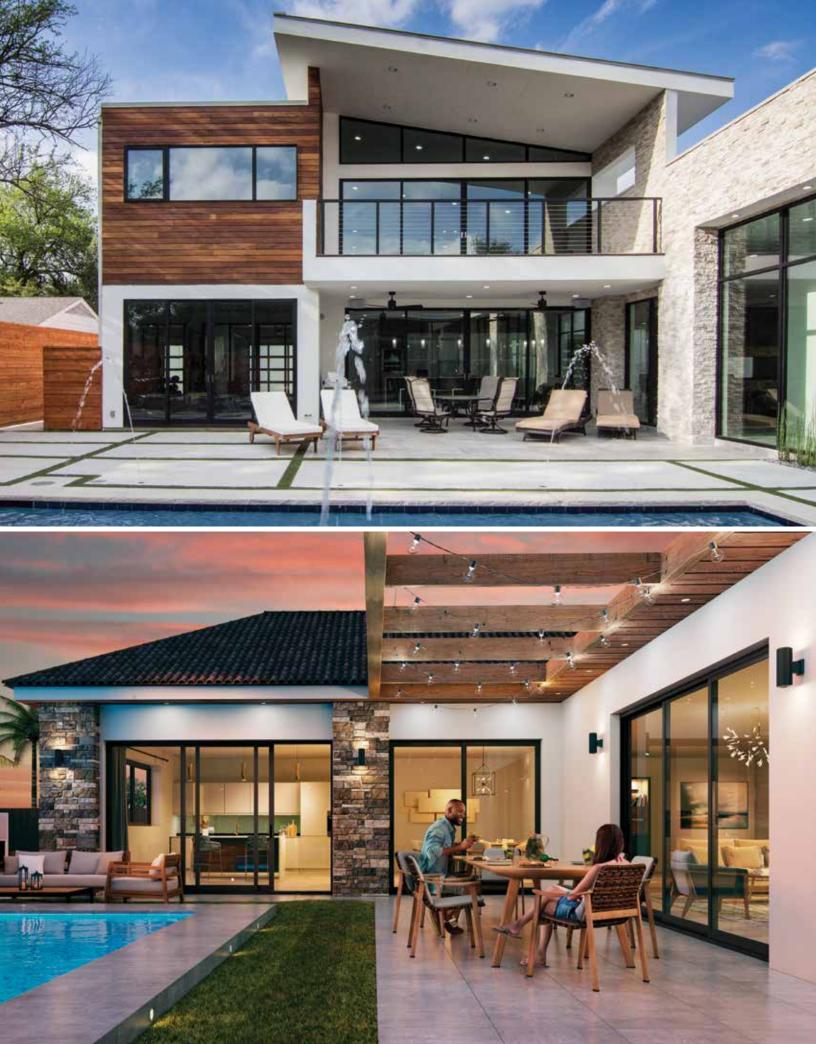


- Three sill options available to address specific design criteria for most any application\*\*
- Standard drainage sill helps resist bugs and air infiltration with self-closing weep holes and collects water underneath the visible sill surface, draining to the exterior to help prevent water infiltration.



(standard)

	Drainage Sill	Low-Profile Sill	Tile Track Sill
Sill Height	1 %16"	9/16"	Flush





## **HINGED & PIVOT DOORS**

Make a dramatic statement with hinged or pivot doors that add a stylish transition between indoors and out and feature large glass panels that frame beautiful views. For larger openings, choose a pivot door that features a hingeless design for ease of operation and adds a bold statement to any home. For more traditional-sized openings, hinged patio doors are also available in a variety of configurations.

## **HINGED PATIO DOORS**

- Choose a single panel for a more traditional look or multiple panels to maximize your opening
- Inswing and outswing configurations available hinged right or left
- Unique hinges allow for an frictionless, quiet close every time
- Single-point or multi-point locking system available
- Sill options include a standard sill that drains water away or a ramped sill\*
- Optional transoms and sidelights enhance light and view

#### **PIVOT DOORS**

- Pivot hardware eliminates side hinges and allows the door to rotate on an engineered pivot
- Inswing and outswing configurations available with a single panel that pivots right or left
- Optional self-closing hardware allows the door to shut automatically and quietly close
- Door panel locks in place when pushed open
- Non-thermally broken panel standard
- Sill options include a modified sill with either a ½" or ¾" height or a ramped sill\*
- Fits openings up to 12' tall and 5' wide

## **WINDOWS**

Choose from traditional style casement windows or make a statement with unique window walls that offer a contemporary design and expansive views.

## **WINDOW WALLS**

- An affordable alternative to residential and commercial storefront systems
- Feature one perimeter frame to keep lines to a minimum while building in multiple lights of glass
- No need for joining with a unique insert capability that allows Heritage™ casement windows to be placed inside the frame
- Thermally broken and non-thermally broken options available
- Built-in weep system used to help manage water
- Flat sub-sill available for windows to sit on the floor
- Available in 4 1/8" frame depth for a seamless integration with hinged and sliding patio doors
- Optional 6" mullion used for larger openings the require reinforcement
- Fits openings 12' tall and 21' wide





## **CASEMENT WINDOWS**

- Unique hinges allow casement sash to open to  $95^{\circ}$  for maximum ventilation
- Multi-point lock on the perimeter of the frame offers enhanced security
- Integral nail fin is available in 1" or 1  $\,^{1\!\!/}$ " widths
- 3  $\ensuremath{\mbox{\%}}$  " equal frame sightlines for a modern look with a 2  $\ensuremath{\mbox{\%}}$  " frame depth
- Insect screens blend into the frame and out of sight
- Casement windows fit openings up to 7' tall and 5' wide



