

400 SERIES 200 SERIES WINDOWS

MAKING YOUR DECISIONS PERFECTLY CLEAR.

REPLACE • REMODEL • BUILD

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WHAT MAKES ANDERSEN® WINDOWS PERFORM ?

From energy efficiency to low maintenance to durability.

Andersen designs and builds windows that are among the best-performing products in the industry. It's been that way for more than a hundred years, and Andersen is committed to constant innovation as well as rigorous testing of performance and quality to ensure we continue setting the highest bar possible. That's why peace of mind comes standard on all Andersen[®] windows.

ENERGY EFFICIENCY



We take saving energy seriously.

Saving energy is important to us. That goes for the energy efficiency of the windows we make and also for our manufacturing processes that produce them.

Energy-saving exteriors.

We design performance into every Andersen® window. For example our Perma-Shield® cladding blocks the transfer of heat and cold 100 times better than aluminum cladding.

LOW MAINTENANCE

Never needs painting.

The Perma-Shield[®] exteriors on Andersen[®] windows are designed to be virtually maintenance free, saving you time and money. This long-lasting,* low-maintenance, beautiful exterior is available in four popular colors: White, Sandtone, Terratone[®] and Forest Green.



Quality so solid, even the warranty is transferable.*

Most other window warranties end when a home is sold, but our coverage – 20 years on glass, 10 years on non-glass parts – transfers from each owner to the next. And, because it is not prorated, the coverage offers full benefits year after year, owner after owner.*



Enjoy up to 70% more energy efficiency.**

The EcoExcel[™] Energy Performance Package guarantees you'll get the top Andersen energy-saving features. By combining the most innovative glass technologies, such as our SmartSun[™] glass, along with our exclusive Perma-Shield[®] cladding, Andersen[®] windows with the EcoExcel[™] package are up to 70% more energy efficient than ones with ordinary dual-pane glass.** They also block 95% of the sun's harmful UV rays to protect your home furnishings from fading.



Tough, time-tested Perma-Shield[®] exteriors.

The Andersen[®] Perma-Shield[®] system gives our windows a tough, protective vinyl shell that not only safeguards the wood inside, it repels water and stays beautiful year after year.*

Materials and construction that seal out the weather.

Our weather-resistant construction seals out drafts, winds and water so well, you can relax in comfort whatever the weather. We carefully select weatherstripping to match each style of window to make sure you enjoy superior comfort and reliability.

What's more, we use the right materials in the right places, including solid wood, fiberglass and our own Fibrex® composite material

our own Fibrex[®] composite material. All of which results in a weathertight, energy-efficient window that offers superior strength, stability and long-term* beauty.



Our High-Performance[™] Low-E4[®] glass sets a new standard for low maintenance and high energy efficiency. When activated by sunlight, the exterior stays clean longer than ordinary glass and eliminates up to 99% of water spots.



We offer window options for the harshest weather environments.

Windows with Stormwatch® protection meet building code requirements in many Gulf and Atlantic coast states.*** Products with Stormwatch® protection are energy efficient, resist the effects of salt water and stand up to hurricane-force winds and wind-borne debris.* For details visit: andersenwindows.com/coastal.

* Visit andersenwindows com/warranty for details. **SmartSun[®] glass in summer. Values are based on a comparison of an Andersen[®] 400 Series tilt-wash double-hung window U-Factor and SHGC to the U-Factor and SHGC for clear dual-pane glass non-metal frame default values from the 2006 International Energy Conservation Code (IECC). ***See your local code official for specific requirements in your area. $\label{eq:sense} \begin{array}{l} \mbox{Andersen}^{\circledast} \mbox{ 400 Series Woodwright}^{\circledast} \mbox{ double-hung} \\ \mbox{ insert window in white.} \end{array}$



REPLACE

If you're thinking of replacement, your old windows are probably drafty and may even require periodic scraping and painting, or they may not open or stay open. With Andersen® windows, these problems are solved, with custom sizes to achieve the perfect fit. You enjoy instant comfort with virtually no maintenance, plus energy savings and long-lasting* beauty.

REMODEL

Deciding to remodel the home you've been living in gives you a great opportunity to capture your unique vision. The windows you choose can play dramatic roles. Create a new view. Add stunning light. Transform your home's exterior appeal. Enhance your interior décor. And, of course, greatly improve your home's energy efficiency. Andersen gives you an array of choices to capture your vision, from shapes to distinctive hardware and more.



BUILD

Building a new home is your chance to do it your way, and make it last. It's one of the largest investments you'll ever make, and the quality of the windows you choose will greatly impact the quality and energy efficiency of your home. For homeowners wanting beauty, performance and value, Andersen offers the best of all possible worlds. Choose your interior and exterior colors, styles and accessories from the impressive array of options Andersen offers. Then sit back and enjoy your view for years* to come.



LOOK for these icons on the pages that follow to find specific tips and suggestions relating to each kind of project.

HOW DO WINDOWS INFLUENCE STYLE?



ARTS & CRAFTS

The Arts & Crafts, or Craftsman, home style is marked by a sense of the familiar, the handmade, the "craftsmanship" of design. Attributes of Arts & Crafts styling include:

- Large glass and single glass openingsGrilles in upper sash of the
- double-hung windows
- Art glass for that distinctive design touch





COLONIAL

Colonial today refers to a host of highly popular styles and blended designs. In fact, many homeowners are remodeling other styles of homes, like Ranch, to look more Colonial. Attributes of Colonial styling include:

- Dormers and divided light double-hung windows
- Clapboard siding and shutters
- Fan light over entry door





COTTAGE FARMHOUSE

As a traditional style, Cottage Farmhouse beckons you back to the casual, simple, relaxed and delightful homestead of an earlier time.

- Grilles add a design touch on double-hung windows
- Double-hung windows are tall and narrow with simple grille patterns.



YOUR HOME IS FAR MORE THAN A DWELLING.

It's a design statement that speaks volumes about you. Andersen has perfected the art of creating windows that are aesthetically ideal, no matter what your style. Our products work in harmony, not only with each other, but also with your home's architectural components. The end result is an enduring investment — timeless beauty and lasting* quality at an exceptional value.



MODERN

The Modern style incorporates clean lines, simple forms and open floor plans. Attributes of Modern styling include:

- Expanses of glass heighten the interior and expand space and light
- Casements and awnings are widely used window types in Modern homes

RANCH

Blending styles is becoming more and more popular, and Ranch homeowners are remodeling interiors to be more contemporary and exteriors to be more traditional.

- Ribbon or large plate-glass windows are common
- Divided light windows enhance both curb appeal and interior aesthetics
- Double-hung, casement and awning windows are used alone and in combinations

YOUR HOME STYLE

The styles outlined here represent just some of the more popular architectural approaches seen in homes today. The full range of home designs extends even beyond these to include many combinations. Your home may be a blended style, or may fall specifically into a genre or suite described here. Whatever look you're trying to achieve, Andersen can help you get there.



SELECT YOUR WINDOW TYPES

Choose the types of windows that best fit your needs. **P.12**









CHOOSE YOUR GLASS

Choose the right glass to maximize performance. P.13







CHOOSE YOUR EXTERIOR AND INTERIOR OPTIONS

Choose from four exterior colors and interior wood species options. P.14–15



WHAT ARE THE SIX SINPLE SELECTION STEPS?

When you break down the window selection process, it's really not that complicated. It involves a few basic steps: Start by picking the types of windows you want. Then choose your glass, exterior and interior options. And, finally, enhance your selections with grilles, hardware and accessories. Six steps to make your decisions perfectly clear.







REPLACING

Replacement doesn't mean you have to put in the same type of window as your old one. For example, put a new, convenient casement window in place of your old and hard-to-operate double-hung. If you're changing window type, however, be sure to verify that the new window meets codes for your area.*

WINDOW TYPES





A double-hung has two vertically sliding sash in a single frame. Doublehungs lift open while remaining flush with the wall, making them ideal around patios, decks and walkways. See p. 22.



CASEMENT

Casement windows are hinged windows that, with a turn of a crank, open outward to the right or to the left. Casements are common above kitchen sinks and give you flexibility to group them in stunning combinations. See p. 24.



AWNING

Awning windows are hinged at the top and open outward. They catch breezes from the left or right and are often used above, below or alongside stationary windows. See p. 24.



GLIDING

Gliding windows feature two sash, with at least one of the sash sliding horizontally past the other. They give you the advantages of doublehung windows with a more contemporary look. See p. 25.



STATIONARY

Stationary windows are windows that don't open.They're typically used in combination wth venting windows. Specialty windows are stationary windows with special shapes, such as curves and angles. See p. 26.



BAY & BOW

Bay and bow windows are window combinations that project outward from a home. These dramatic combinations can add space, volume and light to a room and add more personality to any home. See p. 26.

COMBINATIONS: Explore the many possibilities of putting shapes and sizes together.



To create your own design, go to andersenwindows.com/windowcentrics



REPLACING, REMODELING OR BUILDING

No matter what type of project you're doing, choosing your glass is key. Our top performing High-Performance[™] Low-E4[®] SmartSun[™] glass blocks unwanted solar heat while allowing light to stream through. The result is lower energy costs and protection of furniture, carpets and drapes by blocking out 95% of the damaging ultraviolet rays that can cause fading.

Glass can affect energy efficiency more than any other part of a window — and not all glass performs the same. Some types do a better job of insulating your home. Others provide greater clarity. You can even choose glass to filter out specific kinds of light. Andersen offers one of the industry's widest arrays of glass options, so you're sure to find the right choice for your climate and your home.



400 SERIES GLASS



200 SERIES GLASS

High-Performance[™] Low-E4[®] Glass

The exterior glass stays cleaner than ordinary glass,* eliminating up to 99% of water spots, and cuts energy bills up to 25%.** Standard on Andersen® 400 Series windows.



High-Performance[™] Low-E4[®] SmartSun[™] Glass

Our most energy-efficient glass, it gives you the benefits of Low-E4[®] glass, plus it helps shield your home from the sun's heat and filters out 95% of harmful UV rays while letting sunlight stream through.



Low-E Glass

It gives you virtually the same exceptional energy-saving performance as High-Performance[™] Low-E4[®] Glass, but without the low-maintenance benefits. Standard on Andersen[®] 200 Series windows.



Low-E SmartSun[™] Glass

It gives you virtually the same exceptional energy-saving performance as High-Performance™ Low-E4[®] SmartSun[™] Glass, but without the low-maintenance benefits.



OUR TOP ENERGY-SAVING FEATURES.

Only Andersen[®] offers windows with the EcoExcel[™] Energy Performance Package. It combines our most energy-efficient features, including SmartSun[™] glass, so you'll get optimal comfort and visible clarity, along with savings on heating and cooling. For more details, visit us online at **andersenwindows.com/EcoExcel**.

PATTERNED GLASS

Our patterned glass delivers all the benefits of Low-E4[®] glass. It's great in bathrooms, entryways, offices and other areas of the home where privacy is key. Patterned glass is also available with Low-E4[®] SmartSun[™] glass.











CHOOSE YOUR EXTERIOR AND INTERIOR FINISH OPTIONS



CHOOSE FROM FOUR EXTERIOR WINDOW COLOR OPTIONS

White

Sandtone



Terratone®



Forest Green





REPLACING, REMODELING OR BUILDING

All Andersen[®] windows are available with a low-maintenance white interior factory finish. It not only saves you the time and the trouble of painting, it also creates a smoother, more uniform surface that you just can't achieve with a brush.

CHOOSE FROM FOUR INTERIOR WINDOW COLOR OPTIONS

The interiors of all Andersen[®] windows are available in unfinished pine or with a longlasting,* low-maintenance white finish.

Woodwright[®] windows can also be ordered with unfinished oak or maple interiors.





Oak



Maple



White





ADD STYLE WITH GRILLES

Andersen[®] grilles add character to any home. They are available in a wide selection of standard patterns, semi-custom patterns or custom patterns for a truly signature look.

GRILLE OPTIONS



Upper Sash Only

Simulated Double-Hung



Our 2 ¼-inch-wide grille can make a casement window look like a double-hung. See page 25.





Upper Sash Only



3x1 Upper Sash Only

Custom

Semi-Custom Choose any number of same-size rectangles across or down.



2x2

Custom



Diamond



.



Your Pattern Here





DESIGN YOUR OWN PATTERN

Andersen gives you complete flexibility to design your own custom grille style. You sketch it, our craftsmen will create it.

SHOWN: Andersen® 400 Series casements with custom pattern grilles in transoms.



REPLACING OR REMODELING

Grilles influence style, and the choices at Andersen are endless. You can use grilles to make your casement windows look like double-hung windows. Or you can match existing grille patterns. If you want to match existing patterns, it's a good idea to take a picture of your current windows before visiting The Home Depot® store in your area.

CONFIGURATIONS GRILLE

Full Divided Light



3

divided light grilles that are permanently applied to the interior and exterior of your window with a spacer between the glass.

Permanent Exterior Permanent Interior with Spacer

Note: Exterior side shown.

Give your window an authentic look with full



Permanent Exterior Permanent Exterior Removable Interior Permanent Interior

Simulated Divided Light



Removable Interior Grille

Convenient **Cleaning Options**

Removable interior grilles come off for easy cleaning. Andersen[®] Finelight[™] grilles are installed between the glass panes and feature a contoured 1" or 3/4" profile.

Finelight[™] Grilles Between-the-Glass

21/4"

Grille Widths (actual size shown)



3/4'









CHOOSE YOUR WINDOW HARDWARE

With Andersen[®] windows, the hardware^{*} you choose does more than just provide mechanical functions. It enhances the overall design of your windows and harmonizes with your home's cabinetry and décor. At Andersen, we design hardware ranging from the traditional and classical to simple and contemporary. You don't have to be detail-oriented to appreciate the fine details and finishes of Andersen[®] hardware.

ANDERSEN[®] HARDWARE FINISHES





REPLACING OR REMODELING

With Andersen, you have a beautiful array of hardware styles and finishes to enhance your home's décor. If you're replacing or remodeling, it's important to choose finishes that best complement the hardware you already have. Look at your lighting, plumbing, cabinetry and other areas for guidance.





ENHANCE WITH ACCESSORIES

Bring a whole new level of protection and style to your windows with Andersen[®] insect screens — including the innovative TruScene[®] insect screen technology. You can also add beauty and enhance your home's style with elegant art glass panels.

INSECT SCREENS



TRUSCENE® INSECT SCREENS - 50% GREATER CLARITY

Exclusive Andersen[®] TruScene[®] insect screens provide more than 50% greater clarity than our conventional insect screens for a beautifully unobstructed view. And they let in more fresh air and sunlight, while doing a better job of keeping out small insects.

FRAMES

For casement and awning windows, TruScene® insect screen frames are available in prefinished stone, white or natural pine that can be stained to match the window. Insect screen frames for all other windows are installed on the exterior of the window and match the unit's exterior color.







FULL OR HALF WINDOW INSECT SCREENS



Full insect screens are available for all Andersen[®] windows. Andersen also offers the option of half insect screens for the lower sash of our double-hung windows.



ART GLASS

With art glass from Andersen, you can enhance a transparent look, express your individuality or add a touch of elegance. These finely crafted inserts are designed to fit most Andersen[®] windows. **Go to andersenwindows.com/artglass for more details.**

FRANK LLOYD WRIGHT® SERIES

Each of the four patterns inspired by renowned architect Frank Lloyd Wright remains true to the principles of Wright's original work: simplicity, unity and nature.



CLASSIC SERIES

Give your home a classic look with five different styles that represent major architectural design themes from the late 1800s through the 1930s, as well as a Southwestern-inspired design.



Diamond Lights





Regency



Victoria

Taos

ARTISAN SERIES

Two designs influenced by 20th-century American and European architectural schools feature striking visual patterns that evoke an extraordinary blend of art and nature.



Harmonics



Affinity

"Frank Lloyd Wright" is a registered trademark of the Frank Lloyd Wright Foundation. 21

DOUBLE-HUNG WINDOWS





ANDERSEN® 400 SERIES WOODWRIGHT® WINDOWS Make new homes look old and old homes like new.

Whether you're building your dream home, remodeling your current one or just replacing a problem window, for traditional architecture, you can't do better than Woodwright® windows. With their thick, sloped sills, precision-milled wood interiors and historically accurate grille patterns, these windows bring authentic old-world character to homes of all ages.





Archtop

Springline"

 $\mathsf{Woodwright}^{\circledast}$ windows also give you the option to use a variety of graceful arches that can add an uncommon elegance to your home.



400 SERIES TILT-WASH WINDOWS Our most popular double-hung window.

Year after year, the Andersen® 400 Series tilt-wash window is our best-selling double-hung window — and for good reason. Extremely energy efficient, it gives you a wide array of decorative and performance options, including Stormwatch® protection and our EcoExcel[™] Energy Performance Package.



Andersen® 400 Series tilt-wash double-hung windows are available with impact-resistant glass and structural upgrades to meet the tough building codes of hurricaneprone coastal areas. See your local code official for specific requirements.

REPLACING

Insert replacement windows are specially designed to save you time and trouble. With insert windows, you replace only the moving parts and keep your existing frame and trim, then install the insert window into the existing opening. Before deciding if an insert replacement window is right for you, make sure the window frame is sound. If it doesn't have any rot and all four corners are 90° angles, then you may be able to use an insert window. Another advantage: you can do it from inside your home — which makes a big difference if you're replacing windows on the second story of your home. Learn more at andersenwindows.com/replacement, where you can download a measuring guide and watch an installation video.

400 SERIES WOODWRIGHT[®] INSERT A better replacement window.

If your window frame is in good shape, you can simplify the replacement process by installing Woodwright[®] insert windows. They give you all the advantages of Woodwright[®] full-frame windows, plus they install faster and easier, while keeping the mess and disruption of your home to a minimum. In most cases, you can even preserve the original trim.



Andersen® 400 Series Woodwright® double-hung insert window in white.



200 SERIES TILT-WASH WINDOWS Simply beautiful and beautifully simple.

Our 200 Series tilt-wash double-hung window comes in our most popular sizes and gives you our most requested options. You still get low-maintenance exteriors and real wood interiors, along with our renowned Owner-2-Owner[®] limited warranty.



200 SERIES NARROLINE[®] WINDOWS Limited features and options. Unlimited appeal.

With a classic Colonial design similar to our 200 Series tilt-wash window, the Narroline[®] window is available in popular sizes and has a non-tilting sash.

NARROLINE[®] CONVERSION KIT

If your home has Andersen[®] Narroline[®] windows that were made after 1967, our quick conversion kit can turn them into convenient, tilt-wash double-hung windows with High-Performance[™] Low-E4[®] glass. It installs easily with less mess than ordinary window replacement. Plus, it matches your existing window inside and out and is backed by our full Owner-2-Owner[®] limited warranty. To determine compatibility, see if your old double-hung window has the Andersen logo etched in one of the corners of the glass. If it does, but it does not have a tilt-in feature, then the window is a Narroline[®] window and the kit is compatible.

DOUBLE-HUNG WINDOW FEATURES		400 SERIES WOODWRIGHT®	400 SERIES TILT-WASH	200 SERIES TILT-WASH	200 SERIES NARROLINE®
Low-Maintenance Exteriors					
	White	•	•	•	•
and the second	Sandtone			•	
Part of the	Terratone®	•			
	Forest Green				
Interiors	Interiors				
S. Fr	Maple				
	Oak	•			
	Pine	•			-
	White	•	•	•	
Easy Cleaning					
Low-Maintenance Glass		•	•		
Tilt-to-Clea	Tilt-to-Clean Sash			•	
Grilles	Grilles				
Full Divided Light		•	•		
Simulated Divided Light		•		•	
Finelight [™] (0	Finelight [™] (Grilles-between-the-glass)		•	•	
Removable	Removable Interior Grilles			•	
Performance Options					
EcoExcel [™] Package				•	
Stormwatch [®] Protection			•		
Glass					
Low-E4 [®]		•			
Low-E4 [®] Sun					
Low-E4 [®] SmartSun [™]					
Low-E®	Low-E®			•	
Low-E [®] Sun				•	
Low-E [®] Sm	Low-E [®] SmartSun [™]			•	
Custom	Custom Sizes 🛛 🔏				
Minimum V	Minimum Width		1'-9 5/8"	1'-7 1/2"	1'-9 5/8"
Maximum Width		3'-9 5/8"	3'-9 5/8"	3'-3 1/2"	3'-9 5/8"
Minimum Height		3'-0 7/8"	3'-0 7/8"	2'-11 1/2"	3'-1 1/4"
Maximum H	Maximum Height		7'-8 7/8"	5'-11 1/2"	6'-5 1/4"

For complete technical details, visit andersenwindows.com

CASEMENT AWNING GLIDING

Andersen® 400 Series awning windows with white interiors.



Andersen[®] 400 Series gliding windows with pine interiors.

ANDERSEN® 400 SERIES CASEMENT WINDOWS Made like no other.

Andersen® 400 Series casement windows start with a design that is extremely energy efficient. Add to that solid wood sash covered inside and out by low-maintenance Perma-Shield® cladding to protect against water damage. Then give them rich, natural pine interiors that create a perfect frame for art glass or grille patterns, and it's easy to see why they have become our best-selling casement windows of all time.





Andersen[®] 400 Series casement and awning windows are available with impact-resistant glass and structural upgrades to meet the tough building codes of hurricane-prone coastal areas. See your local code official for specific requirements.



400 SERIES AWNING WINDOWS Beautiful...versatile...practical.

Andersen[®] 400 Series awning windows are built on the same platform as our casement windows and they deliver the same outstanding performance. In addition, they give you a host of design options. Placed high on a wall, they can bring light and fresh air into your home without compromising privacy. They are also perfect complements to picture windows, bringing venting capabilities to window combinations.



REPLACING OR REMODELING

If you're remodeling or replacing windows, you should know that building codes sometimes require egress windows^{*} — ones that can be used as an emergency exit. Casement windows are often your best choice for egress, because they feature only one sash, providing a larger passageway than double-hung or gliding windows. And here's another Andersen[®] advantage: if the other windows in your home are double-hungs, our 2¹/₄-inch-wide grille running across the center of your casement window will simulate the look of a double-hung. See page 16 for example.

See your local code official for specific requirements

SINGLE-ACTUATION LOCK

This Andersen® lock is engineered to secure casement windows firmly at multiple points with just one handle. The single-actuation lock also features a "reach-out" action that pulls in the sash for a weathertight seal.



400 SERIES GLIDING WINDOWS

Designed to be one of the best-engineered windows of its kind.

In addition to providing top energy efficiency, reliable performance and uncommon beauty, both sash on our 400 Series gliding windows can be opened to the left or right to give you improved ventilation.



200 SERIES GLIDING WINDOWS

Easy operation. Excellent energy efficiency.

Andersen[®] 200 Series gliding windows feature a single operating sash. It is available in our most popular sizes with our most requested options and gives you low-maintenance exteriors, real-wood interiors and the security of our renowned Owner-2-Owner[®] limited warranty.

CASEMENT AWNING & GLIDING FEATURES	400 SERIES CASEMENT	400 SERIES AWNING	400 SERIES GLIDING	200 SERIES GLIDING
Low-Maintenance Exteriors				
White	•		•	•
Sandtone	•	•	•	
Terratone®	•	•	•	
Forest Green	•	•	•	
Interiors				
Pine				
White				* ()
Easy Cleaning				
Low-Maintenance Glass	•		•	
Grilles				
Full Divided Light				
Simulated Divided Light				
Finelight [™] (Grilles-between-the-glass)	•	•	•	•
Removable Interior Grilles		•		
Performance Options				
EcoExcel [™] Package	•	•		•
Stormwatch [®] Protection				
Glass				
Low-E4®				
Low-E4 [®] Sun	•	•	•	
Low-E4 [®] SmartSun [™]		•	•	
Low-E [®]				
Low-E [®] Sun				
Low-E [®] SmartSun [™]				
Custom Sizes 🦽				
Minimum Width	1'-5"	2'-1/8"	2'-11 1/4"	2'-11 1/2"
Maximum Width	7'-5/8"	5'-11 7/8"	5'-11 1/4"	5'-11 1/2"
Minimum Height	2'-1/8"	1'-5"	1'-10 1/4"	1'-5 1/2"
Maximum Height	5'-11 7/8"	4'-0"	4'-11 1/4"	4'-11 1/2"

For complete technical details, visit andersenwindows.com.

STATIONARY WINDOWS



GOTHIC



Also available to match Andersen® 200 Series double-hung windows.

ANDERSEN® 400 SERIES SPECIALTY WINDOWS

These specialty windows let you complement your home's architecture with gracefull curves, elegant arches and dramatic angles. Used alone or in combination with other windows, 400 Series specialty windows heighten curb appeal and enhance the character of your home.



RECTANGULAR WINDOWS

Andersen makes picture and transom windows to complement the sizes and profiles of Andersen® 400 Series double-hung, casement and awning windows, as well as Andersen® 200 Series double-hung windows.





Andersen® 400 Series awning, picture and transom windows with white interiors.

Andersen® 400 Series casement bow window with transoms and Frenchwood® hinged outswing patio doors in white.



BAY & BOW WINDOWS

Andersen[®] bay and bow windows are window combinations that project outward from a home. These windows also project the beauty and personality of your home inside and out.







REPLACING OR REMODELING

If you're planning to replace a group of windows, consider replacing them with a bay or bow window to provide a beautiful interior cove that can make a room appear larger. A wide range of double-hung, casement and picture window combinations are possible.

FLEXIFRAME® WINDOWS

Flexiframe® windows are available in custom sizes and can be designed in nearly any shape made with straight lines, providing no angle is less than 14 degrees. When other window companies say it can't be done, Andersen does it easily — and beautifully.



EXAMPLES OF ALTERNATE SHAPES.







Andersen[®] 400 Series stationary windows are available with impact-resistant glass and structural upgrades to meet the tough building codes of hurricane-prone coastal areas. See your local code official for code requirements in your area.