CROWNVIEW

Beauty elevated to its finest view

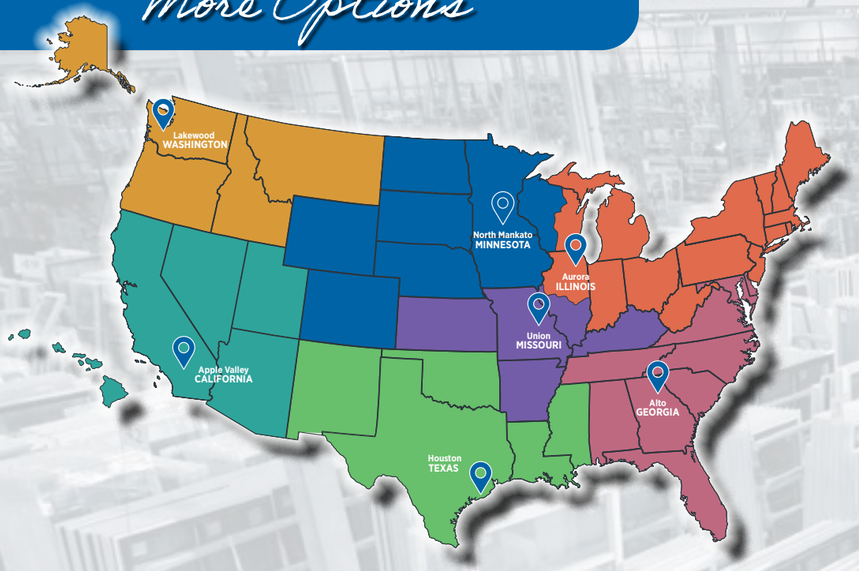
LINDSAY
WINDOWS
since 1947

lindsaywindows.com

Built for today's homes

Designed for performance and value

Seven Locations More Options



Trusted Since 1947

1947
MINNESOTA COMPANY FOUNDED
By Leonard Lindsay

1967
SOLD TO JOHNSON FAMILY & EXPANDED

1989
SOLD TO THE ROISE FAMILY

2001
MISSOURI FACILITY OPENED

2011
ILLINOIS FACILITY OPENED

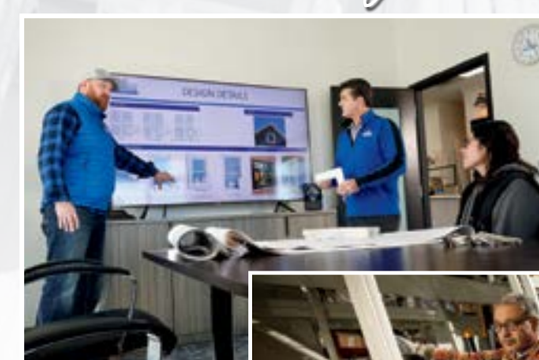
2014
GEORGIA FACILITY OPENED

2016
WASHINGTON & CALIFORNIA FACILITIES OPENED

2023
TEXAS FACILITY OPENED

A Legacy of Growth

Built by People Backed by Experience



WHY VINYL

Vinyl windows are built to last — they don't rot, warp, or peel like wood, and they won't corrode like metal. Lindsay vinyl frames are made from durable, energy-efficient material with a honeycomb structure that adds strength and insulation. They require little maintenance, resist fading, and deliver long-term value without repainting or refinishing. Designed for performance and comfort, vinyl offers the best combination of beauty, efficiency, and reliability for any home.

Inspired by nature

HOW LINDSAY VINYL WINDOWS COMPARE TO WOOD, FIBERGLASS, AND OTHER MATERIALS

BENEFITS	LINDSAY WINDOWS	WOOD	FIBERGLASS
Energy Star® 7.0	✓	✓	✓
Low Maintenance	✓		✓
Resistance to Decay	✓		✓
Structural Rigidity	✓	✓	✓
Durable	✓	✓	✓
Custom Color Finish Options	✓		
Welded Frame and Sash	✓		
Composite Reinforced	✓		
Customization	✓		
Financial Value	✓		
Foam Filled Frame	✓		
Honeycomb Frame	✓		

SINGLE HUNG

Designed for lasting durability, the CrownView single hung window brings clean lines and energy-efficient performance. The lower sash tilts in for convenient cleaning while maintaining a tight seal against wind and weather.

Reinforced Locking Rail
Increases structural strength and maintains proper sash alignment over time

Nail Fin And Built-In J Channel
An extruded nail fin provides strength during installation, while the $^{3}/_{4}$" built-in J-channel accepts common siding materials

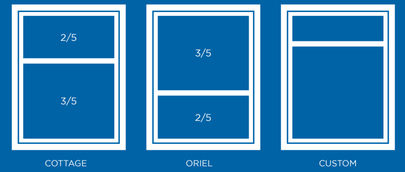
FEATURES

- Foam blocks for added comfort
- Non Corrosive Hardware
- One-piece lift rail design
- Fusion Welded Frame and Sash
- Sloped sill for optimal water management
- Balance cover conceals hardware

Clean & Simple
Effortless cleaning made easy with a sash that tilts inward for quick access to both sides of the glass.

DOUBLE HUNG

CrownView double-hung windows offer timeless style and dependable performance, with inward-tilting sashes for easy cleaning, flexible ventilation, and protection from the elements.



MEETING RAIL OPTIONS

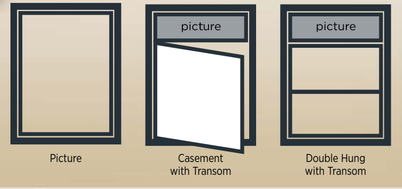
By specifying the lock rail height during ordering, you can achieve architectural looks that enhance your home's design.

PICTURE

Create a bright, open view with CrownView picture windows. Their fixed design maximizes natural light, delivers energy-efficiency, and brings a clean, modern look to any room.

FEATURES

- Optional vinyl divider bar for the look of a double hung
- Clean, unobstructed views with a fixed sash design
- Ideal for large openings and expansive picture window configurations



SHAPES

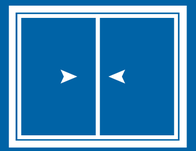
Make your home unique with geometric windows. A variety of special shapes and window configurations are available, including:

FEATURES

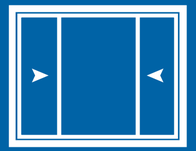
- Circle
- Arch Top
- Octagon
- Ellipse
- Half Round
- Trapezoid
- Quarter Round
- Custom Shapes

SLIDER

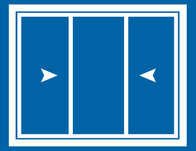
Sleek and practical, CrownView slider windows glide open with ease, offering lasting durability, excellent ventilation, and wide-open views.



2-Lite Slider



1/4-1/2-1/4 Configuration



1/3-1/3-1/3 Configuration

FEATURES

- Triple weatherstripping reduces drafts and air infiltration
- Available in 2-lite, 1/3-1/3-1/3, and 1/4-1/2-1/4 configurations
- Removable sashes for easy cleaning

CASEMENT

Casement windows deliver the lowest air infiltration of any operable design, with expansive views, smooth operation, and dependable strength. Contour styling completes the look.

FEATURES:

- 90° opening for easy cleaning from indoors
- Triple weatherstripping for superior efficiency
- Multi-point locking system for added security
- Optional between-the-glass blinds
- Optional egress hardware for safety
- Optional center bar for a double-hung appearance

See page 8 for full details on colors, woodgrains, ornamental hardware, and blind options.

AWNING

Let in fresh air rain or shine. Awning windows open outward from the top, allowing for larger architectural sizing and a tight, weather-resistant seal.

HOPPER

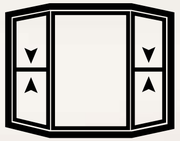
Hinged at the bottom and opening inward, hopper windows are ideal for basements or smaller spaces that need ventilation and natural light.

BAY/BOW

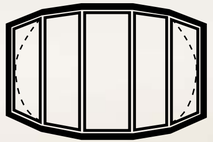
Bring in natural light, expand your living space, and add architectural elegance with a custom bay or bow window. These designs transform the look and feel of a room while enhancing curb appeal and home value.

FEATURES:

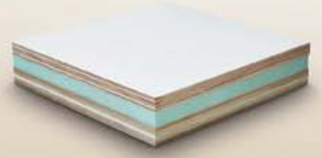
- Mix of operable and fixed windows for style and function
- Narrow frames maximize glass area and views
- One-piece construction for strength and energy-efficiency
- Seat board choices: laminate, oak, or maple
- Insulated mulls and panning protect against water intrusion
- Bay windows feature a large center picture window with operable casement or double-hung flankers



Bay Window with Double Hung



Five Wide Bow Window



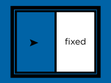
Insulated Head/Seat Boards
Bay and bow windows are available with an optional insulated head and seat board for added warmth. Available on bays and bows up to 10 feet.

Weather Tight Construction
Units are sealed with silicone and foam insulated for the tightest seal possible.

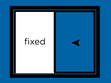
FREEDOM PATIO DOOR

2, 3, & 4 PANEL DOORS

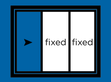
With optional sidelites and transoms.
Ask your dealer for details.



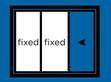
2-Lite Patio Door



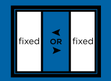
2-Lite Patio Door



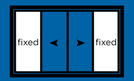
3-Lite End Operator



3-Lite End Operator



3-Lite Center Operator



4-Lite Patio Door

Signature Handle with Lock

2-Point Locking System

Foot Lock

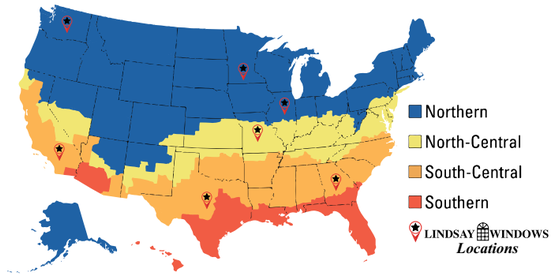
Roller Track

GLASS PACKAGES

ENERGY STAR® 7.0

Our insulating glass combines Low-E coatings and gas-filled chambers for balanced energy performance, comfort, and clarity. ENERGY STAR® packages are available at all Lindsay Windows locations and may qualify for rebates and tax credits.

Note: A complete list of ENERGY STAR® Climate Zones by state and county or, where applicable, zip code is available by visiting Energy Star® by scanning this QR code:



- Triple-glaze is available with any glass combination and provides improved U-values across all glass packages, while also helping reduce sound (STC).
- STC glass options are also available. For more information, please ask your sales representative.

STC = Sound Transmission Coefficient

GLASS PACKAGE NUMBER GUIDE

The numbers in our glass-package names help indicate coating layers and light performance:

- The first digit (such as 1 or 2) refers to the number of Low-E coating layers
- The second two-digit number (such as 80 or 70) refers to visible light transmittance
- 80 = approximately 80% visible light
- 70 = approximately 70% visible light

This allows you to balance daylight, solar control, and energy performance based on your needs.

LoĒ-i89™ is a fourth-surface coating that reflects escaping heat back into the room to improve energy-efficiency. It can be added to any of the LoĒ coating options below and is easy to clean, with no haze or tint to obstruct the view.

LoĒ-180™ features one Low-E coating and offers higher solar heat gain, making it a popular glass option for colder climates.

LoĒ-270™ features two Low-E coatings and is one of the industry's most popular options, offering higher light transmittance while still providing effective solar control.

LoĒ-366™ with Neat+™ features three Low-E coatings for exceptional solar heat-gain performance and includes Cardinal's Neat+™ glass. Neat+™ uses static dissipation to reduce dust on the window's surface and, with help from sunlight, breaks down organic pollutants to keep the glass naturally cleaner.

Quad 452+™ features four Low-E coatings and offers the lowest emissivity currently available. With a solar heat gain coefficient (SHGC) of 0.22.

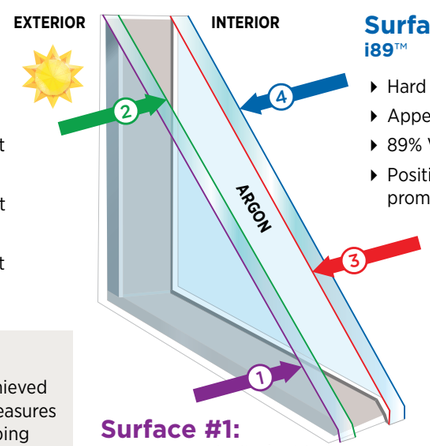
Surface #2:

180
1 Layer of Silver 80% Visible Light

270
2 Layers of Silver 70% Visible Light

366
3 Layers of Silver 66% Visible Light

452
4 Layers of Silver 52% Visible Light



Surface #4:
i89™

- Hard Indium reflective coating
- Appears clear
- 89% Visible light
- Positioned on the inner surface of the home's glass, promptly reflecting energy back into the living space.

Surface #3:
Natural / Clear

Surface #1:
*NEAT+™ repels dirt/residue on the window's surface.

U-Value
Optimal energy retention is achieved with the lowest number. This measures inside temperatures from escaping to the outside.

SHGC (Solar Heat Gain Coefficient)
In Southern climates, lower SHGC values help reduce unwanted solar heat gain.
For the Northern region, a higher number allows heat to enter into the home which reduces heating costs.

*Energy Star® availability and performance vary by product configuration and manufacturing location.

GLASS DESIGN OPTIONS

GRID PATTERNS

Add character to your home with distinctive grid options. GBG (Grids Between the Glass) provide a smooth surface for effortless cleaning, while SDL (Simulated Divided Light) creates an authentic architectural or historical look.

COLONIAL | SUSPENDED | PRAIRIE | PERIMETER ON DOUBLE HUNG | PERIMETER ON SLIDER

All the above are available as simulated divided lites.

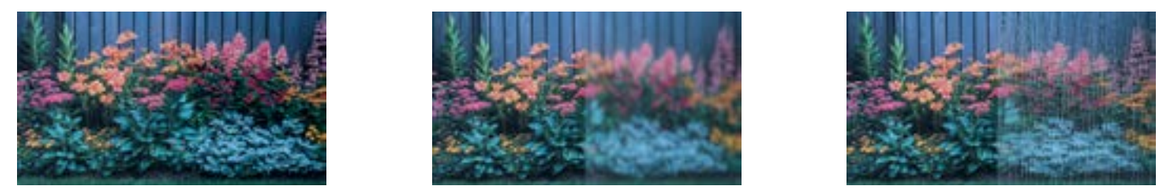
GRID TYPES

SDL = Simulated Divided Light
GBG = Grids Between Glass

2" VINYL DIVIDER & SDL | 2" VINYL DIVIDER & GBG | SDL AVAILABLE IN AND/OR OUT | FLAT GRID GBG | SCULPTED GRID GBG

OBSCURE GLASS

Obscure glass is commonly used in bathrooms to distort the image behind the glass.

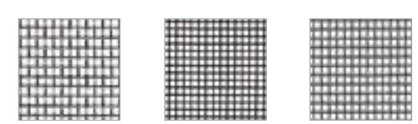


NORMAL VIEW | STANDARD OBSCURE | RAIN

SCREENS

THREE CHOICES IN MATERIALS

Windows come standard with a heavy-duty miter-cut aluminum frame. Screens are easily removed from the interior and/or exterior.



STANDARD FIBERGLASS | CLEAR VIEW FIBERGLASS | CHARCOAL* ALUMINUM

*May not be available at all locations

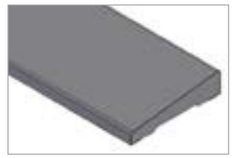
Clear View Screen Advantages:

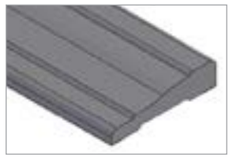
- Lets in more light than standard mesh
- Finer fiberglass strands for improved clarity
- Tighter weave keeps out more dirt and insects
- Available for all window styles

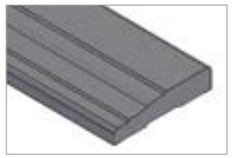
FLEXSCREEN — Contact your sales representative for availability.

DESIGN & COLOR OPTIONS

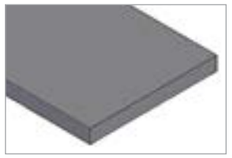
EXTENSION JAMB AND WINDOW CASING


2-1/4" RANCH STYLE


2-1/4" COLONIAL STYLE


3-1/4" COLONIAL STYLE

1/2" X 3/4" BASE SHOE TRIM


EXTENSION JAMB

EXTENSION JAMB COLORS AND BASE SHOE / CASING COLORS

(Wood Composite Base) *Solid white vinyl jamb available as an option.

Actual colors may vary. White can be wood-based, laminate or solid vinyl.

EXTERIOR OPTIONS

BRICK MOULD AND TRIM

Enhance the exterior of your home by choosing one of our exterior trim options.

TWO PART BRICK MOULD
(WELDED AT ALL FOUR CORNERS)

TWO PART BRICK MOULD WITH SILL NOSE
(WELDED AT TOP TWO CORNERS)

3-1/2"EXTERIOR TRIM
WITH NAILING FIN AND BUILT-IN J
(WELDED AT ALL FOUR CORNERS)

J-CHANNEL ADD-ON
(WELDED AT ALL FOUR CORNERS)

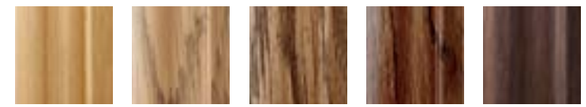
COLOR CHOICES

Please speak with your sales representative for larger jobs requesting custom paint colors, or additional laminates we offer.

EXTERIOR/INTERIOR COLORS (Available Base Vinyl Colors)

WOODGRAIN INTERIOR LAMINATE **(IL - for woodgrains see Pinnacle)**

All woodgrains are available on white; light and dark woodgrains are available on clay. Warranty applies. Actual colors may vary.



EXTERIOR/INTERIOR LAMINATES **(Available in IL Only)**

** Minimum quantities apply for gray and silver laminates*

EXTERIOR/INTERIOR COATINGS

CASEMENT, PATIO, & PICTURE BLINDS WITH LOW E GLASS

Blinds TILT, RAISE & LOWER in a sealed IG unit.

HARDWARE OPTIONS

Customize your window look by choosing from a wide selection of hardware colors. Actual colors may vary from those shown.

Casement and Awning:
Brass, Black, Antique Brass, Satin Nickel, Bronze, Clay, Sandstone and White

Double Hung and Sliders:
Antique Brass, Satin Nickel, Bronze, Clay, Sandstone and White

Patio Handles:
Brushed Chrome, Brass, Black, Antique Brass, Satin Nickel, Bronze, Clay, Sandstone and White

CROWNVIEW

CONTACT YOUR LOCAL DEALER
OR LINDSAY WINDOWS
FOR MORE INFORMATION:

NORTH MANKATO, MINNESOTA
(507) 625-4278

UNION, MISSOURI
(636) 583-0850

AURORA, ILLINOIS
(630) 892-5091

OTHER MANUFACTURING
FACILITIES IN:

GEORGIA
WASHINGTON
CALIFORNIA
TEXAS

LINDSAY
WINDOWS
since 1947

lindsaywindows.com

A tradition of quality since 1947

Lindsay Windows began in 1947 as a privately held, family-owned company. Nearly 80 years later, that same commitment remains at the core of everything we do. Our mission has always been to manufacture high-quality window and door products using advanced materials, modern manufacturing equipment, and proven processes.

Today, with seven manufacturing locations strategically positioned across the United States, we are able to serve builders, remodelers, and homeowners with consistent quality, reliable lead times, and products tailored to regional needs. Our windows are distributed through a trusted network of qualified dealers and are backed by extensive industry certifications.

All Lindsay Windows products meet or exceed current ENERGY STAR® standards and are engineered to deliver exceptional performance, durability, and long-term value. We take pride in our people—each employee plays a role in upholding our standards and supporting our customers.

EXTENDED Coverage
25 YEAR WARRANTY
*Some Restrictions Apply

Our pricing reflects a commitment to craftsmanship, energy efficiency, and dependable warranties—offering one of the best values in the market. With decades of experience behind every product, Lindsay Windows continues to build trust one window at a time.

Thank You,
The Lindsay Team

At Lindsay Windows, we are committed to environmentally responsible manufacturing and operations. Our vinyl windows are energy efficient, recyclable, and designed for a long life cycle that reduces waste. We promote energy-saving practices and environmental awareness across all facilities, a commitment recognized with the Waste Wise Leader Award.

Lindsay Dealer

MAM MADE IN AMERICA MOVEMENT

NFRC National Fenestration Rating Council

energy ENERGY STAR PARTNER

BBB

REV (01/26)