PATIO DOOR



by OKNA Windows

OKNA

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OKNA Windows has been a stand-out in the window and door industry for over 30 years. What began as a small production facility in Bristol, Pennsylvania has expanded to a community of certified dealers caring for homeowners across twenty-five states.
We are:

- **Family Owned & Operated**
- **Professional Customer-First Service**
- **Backed by over 30 Years of Dedication and Innovation**

We make it our mission to bring to you tomorrow's patio doors, today.

2-Panel

A two-panel patio door configuration available in Elegante and Forester styles.

Tri-View

A three-panel patio door operating with one moving panel.

Panorama

A four-panel patio door unit with two operating panels.

WARRANTY PROTECTED

OKNA product lines are backed by the Lifetime Transferable Limited Warranty. Please ask your certified dealer for details on coverage.



Elegante (E)

Available in replacement and new construction applications, Elegante | 8800 Patio Doors are ideal for adding light to any room while making the most of limited space. Ranks high in structural integrity, energy efficiency, and product performance. Available in standard Euro-White, optional Almond, or our beautiful optional wood laminates.
Not available in Onyx Black





Forester (F)

Available in replacement and new construction applications, this door is built using a butt-joint weld, showcasing traditional joinery with the benefits of advanced fusion welding. Forester | 8200 Patio Doors are available in standard Euro-White, optional Almond, and our beautiful laminates.







TRI VIEW

E F

3-PANEL PATIO DOOR

TriView is available with ELEGANTE 8800PD-3 corner welding or FORESTER 8200PD-3 butt joints, for a traditional true-wood appearance. Available in Euro-White, Almond, and our beautiful wood and Onyx Black* laminates.

*Catalog 3-panel unit height is 79 ⅜" & widths include 88 ½", 106½" & 142 ½". Maximum custom width 144". Maximum custom height 96". Standard 2-Point Locking System** or Multipoint Locking System and Euro-White hardware.*

*Onyx Black only available for Forester
**For doors greater than 85" in height, the Multipoint Locking System is required.



TriView Door Interior ▸



PANORAMA

E

F

4-PANEL PATIO DOOR

Panorama joins the Patio Door Collection, offering a center-opening, 4-panel unit for replacement or new construction applications, with a Multipoint Locking System that provides four locking points for increased security. Panorama is available with **ELEGANTE** 9000PD corner welding or **FORESTER** 9200PD butt joints, for a traditional true-wood appearance.

Catalog 4-panel unit height is 79 ⅜" & widths include 107 ¼", 116¼", & 140¼". Maximum custom width 144". Maximum custom height 96". Standard Multipoint Locking System and Euro-White hardware.

Available in Euro-White, Almond, and our beautiful wood and Onyx Black* laminates.

*Onyx Black only available for Forester
**For doors greater than 85" in height, the Multipoint Locking System is required.



Panorama Door Interior ▸

BUILT TO PERFORM+

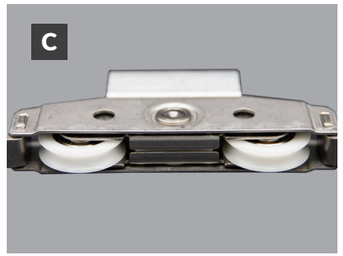
Learn more about the OKNA Patio Door offerings below. From smooth glide to sleek appearance, the patio door line is a timeless addition to any home. Whether new construction or replacement, OKNA Patio Doors are a guaranteed premium choice.



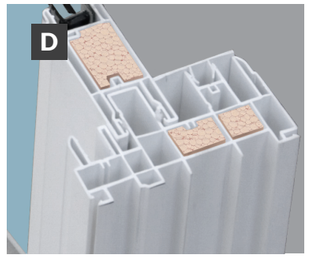
Anodized Aluminum Track/Threshold
Screen & roller tracks and threshold for increased strength, durability, and longevity.



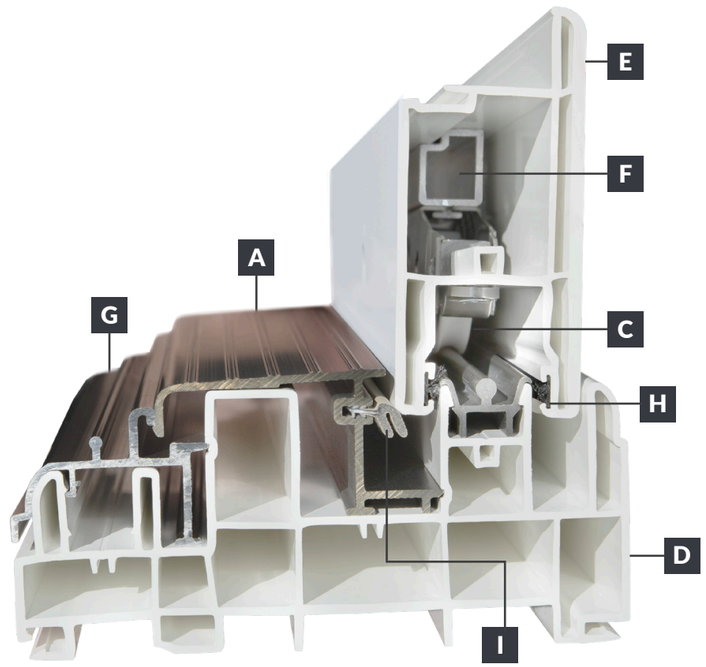
Interlocking Meeting Rail
Quadruple weatherstripping helps control air/water/dust/noise infiltration. Full-length heavy gauge reinforcements for rigidity and strength.



Stainless Steel Precision-Bearing Tandem Rollers
Operating panels are equipped with adjustable stainless steel precision-bearing tandem rollers with nylon wheels for smooth and quiet operation.



Thermally Welded Main Frame
Multichambered 5 ⅝" main frame, superior strength and insulation. Better thermal efficiency with optional foam.



E **Fortified Sash Wall**
increases thickness on outer sash wall, adds strength and rigidity, and supports the glass unit.

F **Aluminum Weight Support**
applies force from the door directly onto the wheel to prevent stress on vinyl material. Sash weight is instead applied directly onto the patio door roller.

G **Aluminum Screen Track**
supports screens for ease of movement.

H **Double Weatherstripping**
helps create a firm seal.

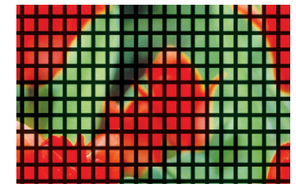
I **Bulb Gasket Seal**
reduces air infiltration with OKNA's superior drainage system.



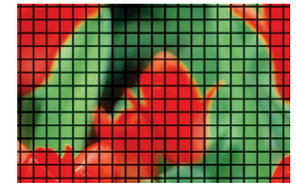
Bronze Painted Exterior
2-Panel Door with
ThruVision PLUS® Screen

SCREENS

ThruVision PLUS® is our fiberglass improved visibility screen. This product does for windows and doors what high-definition technology has done for television viewing; it improves the view by making it sharper and more vivid.



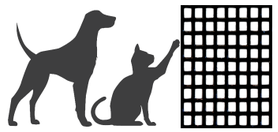
Industry Average Screen



ThruVision PLUS®
Standard on all OKNA Products

Patio Door Pet Screen
Optional

Pet Screen* is seven times stronger than traditional insect screening and offers excellent outward visibility. Ideal for high-traffic areas prime for potential damage and heavy wear.
**Available on Patio Doors only.*



CUSTOMIZATION+



Multipoint Locking System *Optional*

Upgrade with optional Multipoint Locking System*, with four locking points for added security and used with locking exterior hardware only.

**Multipoint Locking System is standard with 4-panel Patio Doors.*

Foot Lock *Optional*

Our push button spring-loaded foot lock is easy to lock and can be set to allow ventilation while having extra security. *Available in:*



Euro-White

Almond

Cocoa

Black**

***Available for Onyx Black 8200/9200 only.*

COLOR Selections

OKNA offers five beautiful interior laminates in addition to our solid Almond and standard Euro-White, along with seven optional exterior stock colors and custom exterior colors from a virtually unlimited selection of environmentally safe and durable paints.

Interior Options

VINYL

Euro-White *Standard*	Almond *Optional*

INTERIOR LAMINATES

Natural *Optional*	Winchester *Optional*	Melrose Cherry *Optional*	Dark Oak *Optional*	Onyx Black *Optional**

Exterior Painted Colors

Almond *Optional*	Sandstone *Optional***	Terra Brown *Optional***	Cocoa *Optional*	Basic Brown *Optional***	Bronze *Optional*	Nicol's Black *Optional***	Custom Colors *Optional***

** Only available for Forester Patio Doors.*

*** Surcharge applied for painted screens.*

All colors except Euro-White are available at an additional charge. Printed colors may not match the product's color. Please visit a local dealer to view color samples.

INTERIOR



Merit Lock System

Our standard is a classic patio door handle that will match any home decor.



Euro-White

Almond



Cocoa



Antique Brass



Brushed Nickel



Matte Bronze



Intuition Lock System

The ergonomic ONE-MOTION operation allows unlock/open in a single fluid motion.



Euro-White



Almond



Cocoa



Antique Brass



Brushed Nickel



Matte Bronze

Coastal hardware available for coastal regions.

EXTERIOR



Exterior Hardware

We offer two options for exterior hardware on your patio door, locking and non-locking*.

If you have a custom exterior color on your patio door, we will pick one of the hardware options to best match the color.



Euro-White

Cocoa

Almond

Matte Bronze

**4-Panel Patio Doors automatically use locking exterior hardware with their standard Multipoint Locking System.*

The Glass Unit

The glass unit is one of the most important elements of your new patio door. Your decision will dramatically affect your living comfort and expenses for many years.

High Performance HeatSeal® Spacer

The glass panes are separated by a spacer. A spacer is the piece that is located between panels of glass in an insulating glass system. Its main function is to seal the gas space between them. The majority of windows and patio doors, unlike OKNA product lines, are made with metal spacers. The main disadvantage to metal spacers is energy loss and condensation.

Our HeatSeal® Spacer and sealant system is made with six individual non-metallic components. Produced in a controlled factory setting, the spacer comes ready to use, out of the box; no assembly and no adding other components. Used in OKNA's state-of-the-art robotic assembly line, our spacer is applied with a one-step process where units are sealed using heat and compression. Our HeatSeal® Spacer guarantees your home the warmest glass and least condensation possible.

High Performance Reflective Glass Coatings

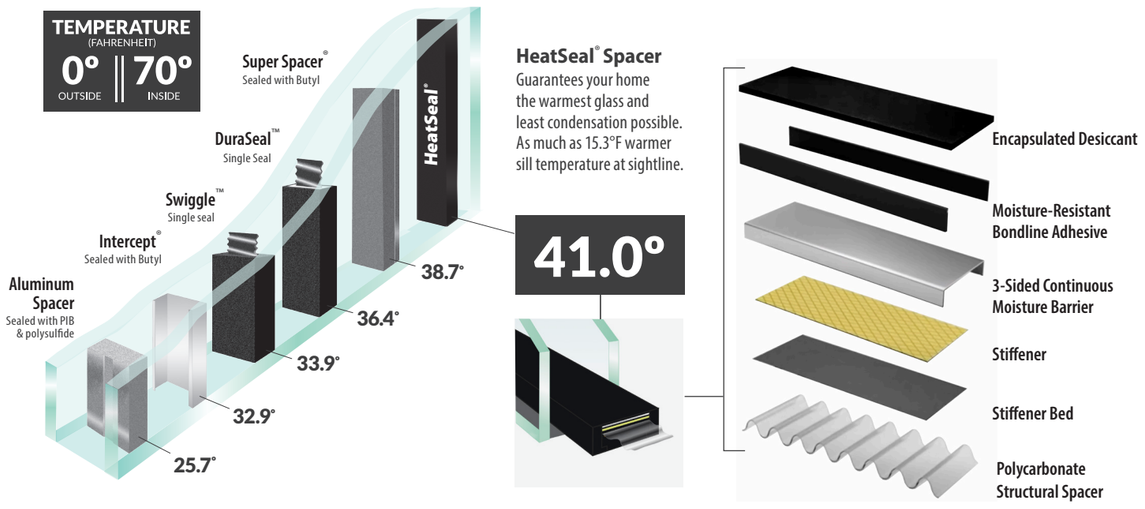
HeatSeal® heat reflective glass coatings are microscopically thin layers of metal & metal oxide that act like a filter –some energy is transmitted, and some energy is reflected.



Silicon Nitride Barrier
Tin Oxide Optical Filter
Nickel-Chrome Adhesive Barrier
Silver Thermal & Solar Performance Enhancing L.
Zinc Oxide Performance Enhancing L.
Tin Oxide Optical Filter
Nickel-Chrome Adhesive Barrier
Silver Thermal & Solar Performance Enhancing L.
Zinc Oxide Optical Filter
Titanium Dioxide Optical Enhancing L.
Silicon Nitride Barrier

Single Pane of Glass

When deciding on what glass package to choose, keep your environment in mind. Do you live in an area that is mainly sunny and warm, or one that has cold and warm weather? No matter what the answer is, we have a glass coating available to fit your needs. Our HeatSeal® glass is perfect for areas that tend to have fluctuating temperatures in the seasons. It helps to keep the warm air in during the winter and protect your home from the heat of the sun in the summer. For those who deal with warmer climates throughout the year, our SunSeal® glass will help block the heat from sunlight to keep your house cooler.

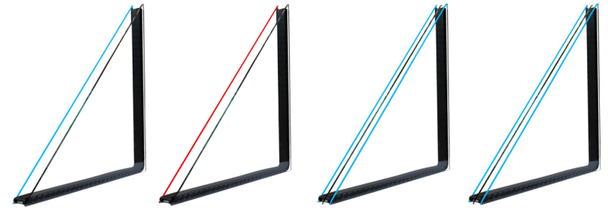


Super Spacer® is a registered trademark of Edgetech I.G., Inc • Intercept® is a registered trademark of PPG Industries, Inc. DuraSeal is a registered trademark of TruSeal Technologies, Inc.
Swiggle is a registered trademark of TruSeal Technologies, Inc. Simulation performed by Enermodal Engineering, Ltd. using Window 5.2. All air spaces are 0.562" wide, with 0.033 emittance low-E glass.

Which Glass is Right For You?

Clear Glass
HeatSeal® Coated Glass
SunSeal® Coated Glass

(AR) Argon Gas
(KR) Krypton Gas
(DP) Double Pane
(TP) Triple Pane



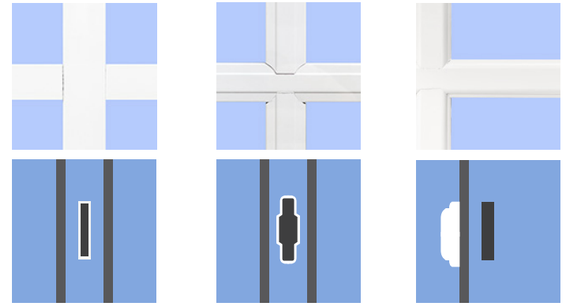
	HeatSeal® (DP) (AR)	SunSeal® (DP) (AR)	HeatSeal® Triple Glass (TP) (AR)	HeatSeal® Triple Glass (TP) (KR)
U-Factor *Measures the rate of heat transfer and tells you how well a window insulates.*	√√√	√√√	√√√√	√√√√√
Solar Heat Gain Coefficient *How well a window blocks heat from the sun.*	√√√	√√√√	√√√√	√√√√
Visible Light Transmittance *The amount of visible light that comes through a window.*	√√√√	√√√	√√√	√√√
UV Protection *How well a window protects against ultraviolet rays.*	√√√	√√√√	√√√√√	√√√√√



Retractable Mini Blinds
Optional

Installed between the glass, retractable Mini Blinds allow light and privacy control by raising, lowering, and adjusting tilting. Available on Elegante and Forester Patio Doors, for 5' & 6' only.

Types



Flat Grids Between Glass (GBG)
Contour Grids Between Glass (GBG)
Simulated Divided Lites (SDL)

Patterns



Colonial
Prairie
Bungalow

Grids
Optional

Above is an overview of grid types available. See OKNA series window brochures for more information and grid options.

THERMAL PERFORMANCE

Please use the QR code or the text link to access the most up-to-date Patio Door thermal performance numbers.

2-PANEL	3-PANEL	4-PANEL
8800PD	8800PD-3	9000PD
8200PD	8200PD-3	9200PD

Most Efficient 2025 ENERGY STAR www.energystar.gov

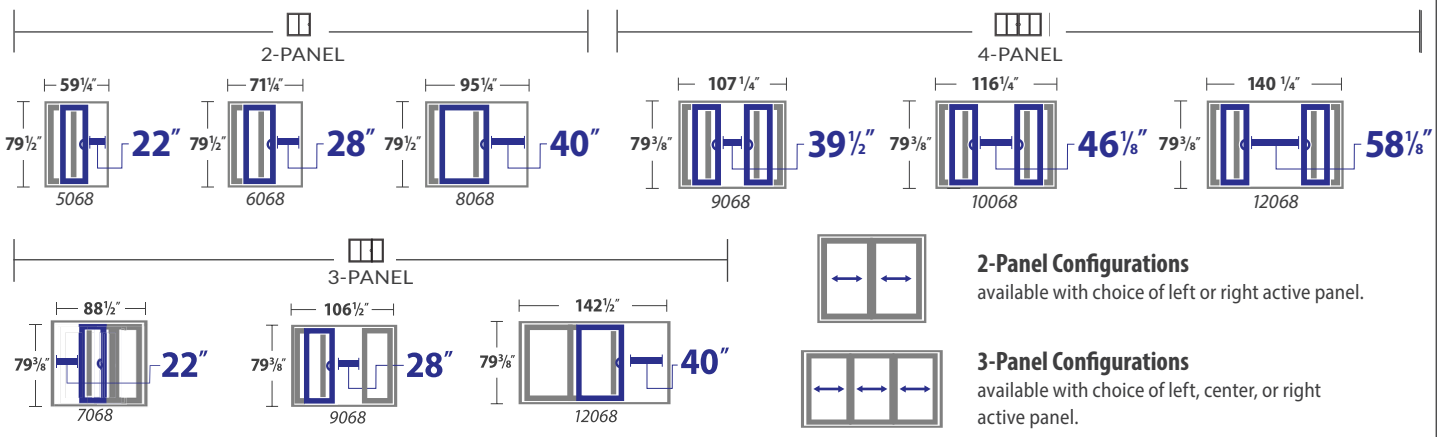
National Fenestration Rating Council®



Custom Color 2-Panel Patio Door with Colonial Grids

XR9: Triple pane glass, 15/16" XR10: Triple pane glass, 15/16" XR13: Triple pane glass, 1-3/16", PD Only XR14: Triple pane glass, 1-3/16", PD Only XR15: Triple pane glass, 1-1/16" | AG: Argon Gas KR: Krypton Gas
Numbers are based on products tested without grids. The results are based on a tested sample by AAMA testing guidelines. Title of Test & Method: Air Infiltration - ASTM E283, 75 Pa (1.6 psf) 25 mph.

CATALOG SIZES & CLEAR OPENINGS



2-Panel Configurations
available with choice of left or right active panel.

3-Panel Configurations
available with choice of left, center, or right active panel.

Diagrams may not be to exact scale. Ask your local dealer for more information.

OKNA

All illustrations, photographs, and specifications in this publication are based on the latest product information available at the time of printing. Some products shown with optional features. See actual product for complete accuracy. The manufacturer reserves the right to alter or discontinue any model or specification without notice. Printed colors may not match the product's actual color. Please visit a local dealer to view actual color samples.

ENERGY STAR

MANUFACTURED PROUDLY IN ★AMERICA★

National Fenestration Rating Council®

11/2026

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