StyleView. CLASSIC







Designed for the Modern Builder.

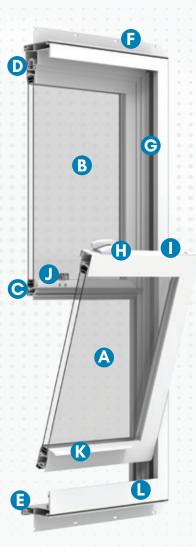


Featuring precision-welded corners, a modern frame and unparalleled durability, StyleView® Classic is our premium line of residential vinyl windows for new construction. Our StyleView® Classic is crafted to mimic the look of a wood window, with the low maintenance of quality vinyl construction that lasts through the seasons. With an array of options to fit limitless home styles, StyleView® Classic meets the needs of today's builder-delivering function, modern style, and quality performance.

Backed by YKK AP's commitment to service, quality design and continued investment in manufacturing, the StyleView® Classic series is an easy choice for residential builders who seek to offer years of enjoyment and comfort to prospective homeowners.







A 3/4" Insulated Glass: Low-E and low-conductance spacers are standard for thermal efficiency

B Removable Top Sash:
Renders double-hung look while providing for simple drywall pass-through and repair

C Interlocking Sash Connection:
Keeps structural performance and seals window

Double Weather Stripping:
Optimum protection against air, water, noise, and dust infiltration

Sloped Sill and Projected Nose:
Fusion-welded for architecturally correct look and improved water rating

Fintegral 1" Nail Fin:
Provides easy, user-friendly installation to the home

© Constant-Force Teflon® Coated Balance: Stainless steel and corrosion-resistant which never needs adjustment

Proprietary Cam Lock:
Provides tight weather seal and distinct styling with concealed fasteners

Flush-Mounted Tilt Latches:
Aesthetically designed to meet structural loads

Orrosion-Resistant Hardware:
For lasting durability in the harshest environments

Integral Lift Rail: Enables easy sash operation

Fusion-Welded Frame and Sash: Enhances structural integrity and energy efficiency

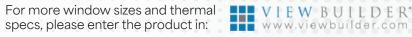
Single-Hung Windows

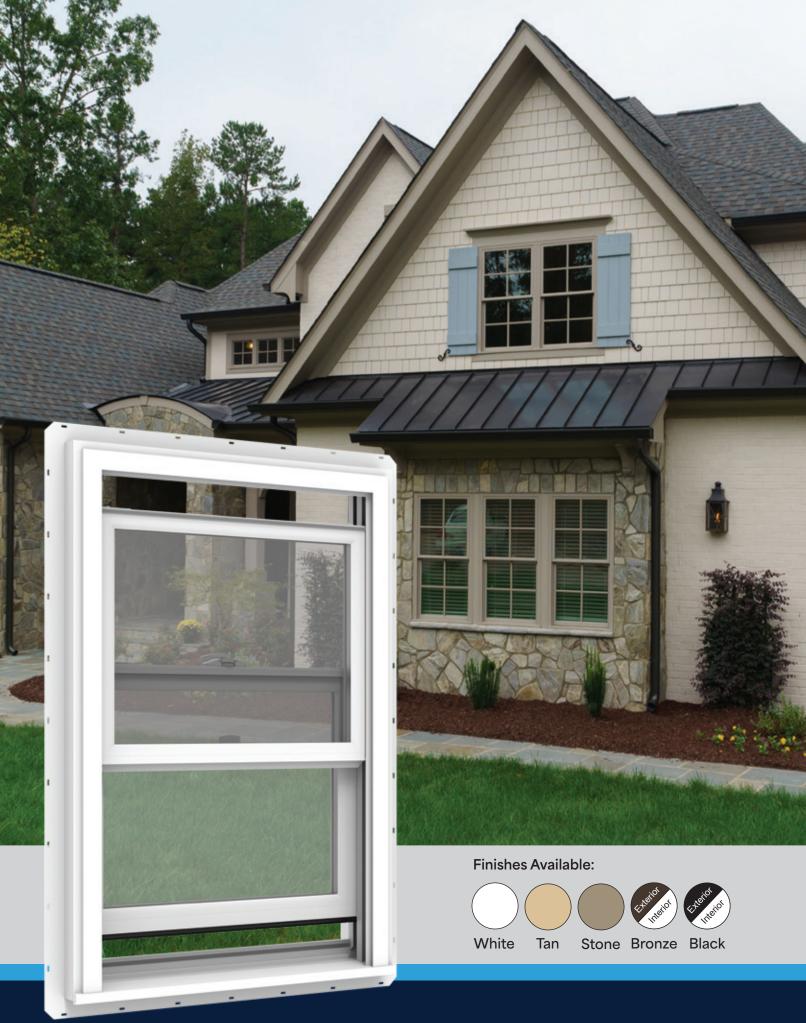
Window Sizes

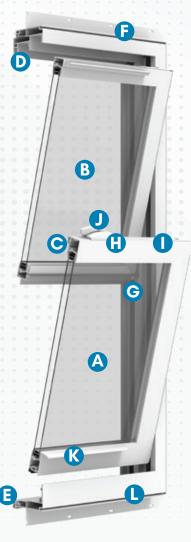
1 Rough Opening 2 Actual Window Size (frame)

- · All dimensions are shown in inches
- Shading indicates window meets 5.7 sq. ft. egress
- · Darker shading indicates sizes with tempered glass do not meet egress, these sizes will meet egress with annealed glass
- · For twins, double rough opening and for triples, triple rough opening
- · Combo units available with integral and factory mulling

0		20"	24"	28"	30"	32"	36"	38"	40"	44"	48"
	2	19-1/2"	23-1/2"	27-1/2"	29-1/2"	31-1/2"	35-1/2"	37-1/2"	39-1/2"	43-1/2"	47-1/2"
36"	35-1/2"										
38"	37-1/2"										
44"	43-1/2"										
46"	45-1/2"										
48"	47-1/2"										
20	49-1/2"										
52"	51-1/2"										
54"	53-1/2"										
09	59-1/2"										
29	61-1/2"										
99	65-1/2"										
72"	71-1/2"										
74"	73-1/2"										







A 3/4" Insulated Glass:
Low-E and low-conductance spacers are standard for thermal efficiency

B Tilting Top and Bottom Sashes: Easier to clean and remove with more air flow

lnterlocking Sash Connection: Keeps structural performance and seals window

Double Weather Stripping:
Optimum protection against air, water, noise, and dust infiltration

Sloped Sill and Projected Nose: Fusion-welded for architecturally correct look and improved water rating

Integral 1" Nail Fin:
Provides easy, user-friendly installation to the home

Constant-Force Teflon® Coated Balance: Stainless steel and corrosion-resistant which never

needs adjustment

Proprietary Cam Lock:
Provides tight weather seal and distinct styling with concealed fasteners

Flush-Mounted Tilt Latches:
Aesthetically designed to meet structural loads

Orrosion-Resistant Hardware:
For lasting durability in the harshest environments

Integral Lift Rail: Enables easy sash operation

Enhances Structural integrity and energy efficiency

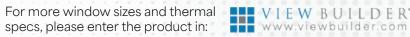
Double-Hung Windows

Window Sizes

↑ Rough Opening ② Actual Window Size (frame)↑ All dimensions are shown in inches

- Shading indicates window meets 5.7 sq. ft. egress
 Darker shading indicates sizes with tempered glass do not meet egress, these sizes will meet egress with annealed glass
 • For twins, double rough opening and for triples, triple rough opening
 • Combo units available with integral and factory mulling

0	2	20" 19-1/2"	24"	28" 27-1/2"	30" 29-1/2"	32" 31-1/2"	36" 35-1/2"	38" 37-1/2"	40" 39-1/2"	44" 43-1/2"	48" 47-1/2"
36"	35-1/2"										
38"	37-1/2"										
44"	43-1/2"										
46"	45-1/2"										
48"	47-1/2"										
20	49-1/2"										
52"	51-1/2"										
54"	53-1/2"										
09	59-1/2"										
	61-1/2"										
99	65-1/2"										
72"	71-1/2"										





3/4" Insulated Glass: Low-E and low-conductance spacers are standard for thermal efficiency

B Hinges
Pivots up to 90 degrees which allows exterior glass to be cleaned from the inside of the home

Multi-Chamber Weather Stripping:
Optimum protection against air, water, noise, and dust infiltration

Integral 1-1/4" Nail Fin:
Provides easy, user-friendly installation to the home

Allows easy installation and removal of the screen from inside the home

Multi-Point Lock: Single handle engages multiple lock points to provide an air and watertight seal by compressing the sash securely to the frame

Powder-Coated Hardware (Optional Stainless Steel) Premium painted, corrosion-resistant hardware

Folding Operator Handle: Rigorously tested handle that provides a clean look and avoids interference with window treatments

Fusion-Welded Frame and Sash: Enhances structural integrity and energy efficiency





Casement Vent Layout

When ordering, please specify left or right hinge configuration as viewed from the outside.

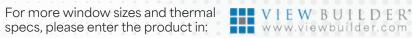
Casement Windows

Window Sizes

1 Rough Opening 2 Actual Window Size

- All dimensions are shown in inches
- · Lighter shading indicates window meets 5.7 sq. ft. egress with standard hinges
- Darker shading indicates egress compliance if egress hinges are specified. Casements with standard hinges cannot be converted to egress compliance
 • For twins, double rough opening and for triples, triple rough opening
- · Combo units available with integral and factory mulling

0		18"	20"	24"	28"	30"	36"	40"
	2	17-1/2"	19-1/2"	23-1/2"	27-1/2"	29-1/2"	35-1/2"	39-1/2"
24"	23-1/2"							
36"	35-1/2"							
42"	41-1/2"							
48"	47-1/2"							
52"	51-1/2"							
09	59-1/2"							
99	65-1/2"							
72"	71-1/2"							
92	75-1/2"							
08	79-1/2"							





A 3/4" Insulated Glass:
Low-E and low-conductance spacers are standard for thermal efficiency

B Hinges
Pivots up to 45 degrees which allows exterior glass to be cleaned from the inside of the home

Multi-Chamber Weather Stripping:
Optimum protection against air, water, noise, and

Integral Nail Fin:
Provides easy installation

Screen Track
Allows easy installation and removal of the screen from inside the home

Multi-Point Lock:
Single handle engages multiple lock points to provide an air and watertight seal by compressing the sash securely to the frame

© Powder-Coated Hardware (Optional Stainless Steel) Premium painted, corrosion-resistant hardware

Folding Operator Handle:
Rigorously tested handle that provides a clean look and avoids interference with window treatments

Fusion-Welded Frame and Sash:
Enhances structural integrity and energy efficiency

Awning Windows



Window Sizes

1 Rough Opening

2 Actual Window Size

- All dimensions are shown in inches
- Height for multiples: multiply single rough opening by the number of windows you wish to stack
 Width for twins, double rough opening and the width for triples, triple rough opening
- · Combo units available with factory mulling

0		24"	36"	40"	48"	56"	60"
	2	23-1/2"	35-1/2"	39-1/2"	47-1/2"	55-1/2"	59-1/2"
18"	17-1/2"						
20"	19-1/2"						
24"	23-1/2"						
28"	27-1/2"						
36"	35-1/2"						



Window Sizes

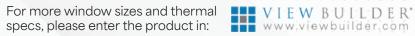
Rough Opening Actual Window Size All dimensions are shown in inches

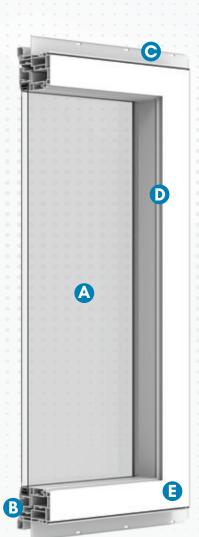
- Units are available with factory mulling
 For twins, double rough opening and for triples, triple rough opening
 Combo units available with factory mulling

Picture/Transom Windows

0		12"	18"	20"	24"	30"	32"	36"	38"	40"	44"	48"	54"	60"	72"	80"
		11-1/2	'17-1/2'	19-1/2"	23-1/2"	29-1/2"	31-1/2"	35-1/2"	37-1/2"	39-1/2"	43-1/2"	47-1/2"	53-1/2"	59-1/2"	71-1/2"	79-1/2"
36"	35-1/2"															
38"	37-1/2"															
44"	43-1/2"															
46"	45-1/2"															
48"	47-1/2"															
20	49-1/2"															
52"	51-1/2"															
54"	53-1/2"															
09	59-1/2"															
62"	61-1/2"															
.,99	65-1/2"															
72"	71-1/2"															
74"	73-1/2"															
		1										./				

Also available at a maximum size of (in inches): 96x72 or 72x96.





A 3/4" Insulated Glass:
Low-E and low-conductance spacers are standard for thermal efficiency

B Multi-Chamber Weather Stripping: Optimum protection against air, water, noise, and dust infiltration

C Integral Nail Fin: Provides easy installation

O Screen Track Allows easy installation and removal of the screen from inside the home

Fusion-Welded Frame and Sash:
Enhances structural integrity and energy efficiency

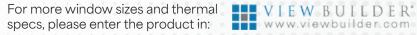
Casement **Picture Windows**

Window Sizes

1 Rough Opening 2 Actual Window Size

- · All dimensions are shown in inches
- For twins, double rough opening and for triples, triple rough opening
 Combo units available with integral and factory mulling

0		20"	24"	28"	30"	36"	48"	60"
	0	19-1/2"	23-1/2"	27-1/2"	29-1/2"	35-1/2"	47-1/2"	59-1/2"
36"	35-1/2"							
42"	41-1/2"							
48"	47-1/2"							
52"	51-1/2"							
09	59-1/2"							
99	65-1/2"							
72"	71-1/2"							
08	79-1/2"							
			• /• •				• • • • •	





A 3/4" Insulated Glass: Low-E and low-conductance spacers are standard for thermal efficiency

B Removable Sash:
Providing for simple economical repair and easier cleaning from inside the home

Double Weather Stripping:Optimum protection against air, water, noise, and dust infiltration

Proprietary Cam Lock:
Provides tight weather seal and distinct styling with concealed fasteners

Brass Rollers: For smooth, trouble-free slider operation

Corrosion-Resistant Hardware: Lasting durability in the harshest environments

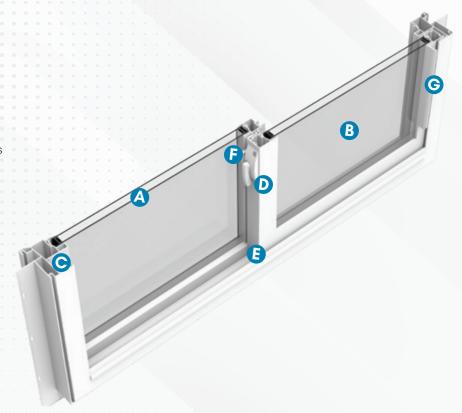
G Integral Pull Handle: Enables easy horizontal sash operation



Slider Vent Layout

When ordering, please specify left or right configuration as viewed from the outside.

Slider Windows



Window Sizes

- 1 Rough Opening
- Actual Window Size
- All dimensions are shown with inches
 Shading indicates window meets or will meet 5.7 sq. ft. egress

For more window sizes and thermal specs, please enter the product in:



0		24"	36"	48"	50"	54"	60"	64"	72"
	2	23-1/2"	35-1/2"	47-1/2"	49-1/2"	53-1/2"	59-1/2"	63-1/2"	71-1/2"
24"	23-1/2"								
36"	35-1/2"								
42"	41-1/2"								
44"	43-1/2"								
48"	47-1/2"								
20	49-1/2"								
54"	53-1/2"								
09	59-1/2"								



Circle





Tour Lite	TVIIIC LILC	
Size Code	Actual Window Size	0 0
SVCR2424	23-1/2" x 23-1/2"	
SVCR3030	29-1/2" x 29-1/2"	
SVCR3636	35-1/2" x 35-1/2"	
SVCR4848	47-1/2" x 47-1/2"	

Octagon



Actual Window Size Size SVOC2424 23-1/2" x 23-1/2 SVOC3232 31-1/2" x 31-1/2 35-1/2" x 35-1/2

47-1/2" x 47-1/2"

Geometric Windows

Oval



Colonial Four Lite Actual Window Size

Actual Window Size 17-1/2" x 23-1/2" SVHO1824

27-1/2" x 35-1/2"

Half-Oval

Half-Gothic



ize Code (left)	Size Code (right)	Actual Window Size
VHGL1854	SVHGR1854	17-1/2" x 53-1/2"
VHGL2260	SVHGR2260	21-1/2" x 59-1/2"
VHGL2666	SVHGR2666	25-1/2" x 65-1/2"
SVHGL2872	SVHGR2872	27-1/2" x 71-1/2"

Gothic



23-1/2" x 47-1/2"



Size Actual Size Window Size Code Window Size Code SVGO1836 17-1/2" x 35-1/2" SVGO2856 19-1/2" x 39-1/2" SVGO3060 29-1/2" x 59-1/2" SVGO2040 SVG02244 21-1/2" x 43-1/2" SVGO3672

Quarter-Round

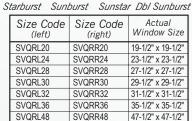
23-1/2" x 35-1/2"



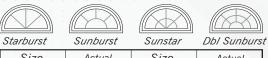
SVOV2436







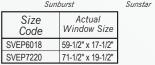
Half-Round



Size Code	Actual Window Size	Size Code	Actual Window Size
SVHR2412	23-1/2" x 11-1/2"	SVHR4422	43-1/2" x 21-1/2"
SVHR2814	27-1/2" x 13-1/2"	SVHR4824	47-1/2" x 23-1/2"
SVHR3015	29-1/2" x 14-1/2"	SVHR5427	53-1/2" x 26-1/2"
SVHR3216	31-1/2" x 15-1/2"	SVHR5628	55-1/2" x 11-1/2"
SVHR3618	35-1/2" x 17-1/2"	SVHR6030	59-1/2" x 29-1/2"
SVHR3819	37-1/2" x 18-1/2"	SVHR6432	63-1/2" x 31-1/2"
SVHR4020	39-1/2" x 19-1/2"	SVHR7236	71-1/2" x 35-1/2"

Elliptical







Quarter

Segment

Special

Trapezoid



Half

Round

Octagon

Peak

Pentagon





Half Round







SVGO2448



Segment

Gothic







Trapezoid



Gothic

Extended

Quarter Round

Elliptical

Quarter

Round







Pentagon

Triangle

Right Triangle

Eyebrow

Arch

StyleView. Experience the difference.

- Thin, modern profile
- Design options to complement any home
- Removable top sash for hung windows
- Sloped sill nose to mimic a wood look
- Ranked top 3 in brand quality*
- Windows Integrate with a wide variety of building siding materials

*Extracted from the 2023 Zonda Builder Use Survey





Precision-welded corners for a clean aesthetic

Multi-Family Housing

StyleView Classic® is an ideal choice for multi-family units. Both homeowners and residents can benefit from the low maintenance, high performance and lasting comfort of our StyleView® windows.



Window Combinations

Combo units can be designed with most window types. For a streamlined look, opt for integral mullions. Fully fabricated at our plant, the integral mullion option allows you to double or triple tramsom and hung windows.

Windows with Integral Mullions

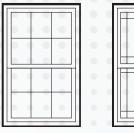
Window Combo Type	Minimum Size (Rough) (in)	Maximum Size (Rough) (in)	Minimum Size (Actual) (in)	Maximum Size (Actual) (in)
Twin Single-Hung	40" x 36"	72" x 60"	39-1/2" x 35-1/2"	71-1/2" x 59-1/2"
Triple Single Hung	60" x 36"	108" x 60"	59-1/2" x 35-1/2"	107-1/2" x 59-1/2"
Twin Double-Hung	40" x 36"	72" x 72"	39-1/2" x 35-1/2"	71-1/2" x 71-1/2"
Triple Double-Hung	60" x 36"	108" x 72"	59-1/2" x 35-1/2"	107-1/2" x 71-1/2"
Twin Transom	20" x 16"	72" x 24"	19-1/2" x 15-1/2"	71-1/2" x 23-1/2"
Triple Transom	30" x 16"	108" x 24"	29-1/2" x 15-1/2"	107-1/2" x 23-1/2"



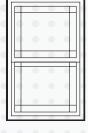
21 20

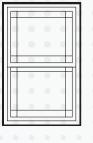
Options and Specifications

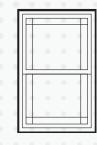
Grid Patterns



Colonial



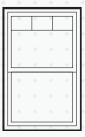




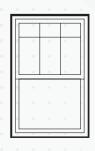
Perimiter

Prairie

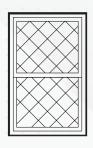


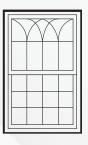


Valance



XT





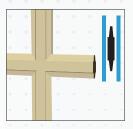
Valance Diamond

Tracery

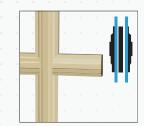
Grid Styles (Face Width: 7/8")



Flat Grids Between Glass (Flat GBG)



Sculpted Grids Between Glass (Sculpted GBG)



Simulated **Divided Lites** (SDL)

Glass Energy Efficiency



270 Low-E (Standard) Reduces heat gain by 50% and blocks 86% of the sun's UV rays



366 Low-E (Premium) Reduces heat gain by 64% and blocks 95% of the sun's UV rays

Glass Appearance



Standard Clear



Grey Tint

Bronze Tint



Rain Pattern



Obscure Pattern

Performance Specifications

Window Type	Size (in)	Air Infiltration (@ 1.57 PSF)	Water Infiltration (PSF)	Structural (PSF)	Structural Class	Florida Certification Number
	36" x 80"	0.11	7.50	37.5	DP25	8114
Cinale Huna	48" x 72"	0.10	7.50	37.5	DP25	8114
Single-Hung	36" x 72"	0.10	7.50	52.5	DP35	8114
	48" x 72"	0.10	7.50	75.0	DP50	8114
Twin Single-Hung*	72" x 72"	0.11	5.25	52.5	DP35	8114
Triple Single-Hung*	108" x 72"	0.11	5.25	52.5	DP35	8114
Twin Single-Hung*	72" x 60"	0.11	7.50	75.0	DP50	8114
Triple Single-Hung*	108" x 60"	0.11	7.50	75.0	DP50	8114
	36" x 72"	0.11	7.50	37.5	DP25	7533
Double-Hung	48" x 72"	0.10	7.50	52.5	DP35	7533
	44" x 72"	0.10	7.50	75.0	DP50	7533
Twin Double-Hung*	80" x 72"	0.11	5.25	52.5	DP35	7533
Triple Double-Hung*	120" x 72"	0.11	5.25	52.5	DP35	7533
Twin Double-Hung*	72" x 72"	0.11	7.50	75.0	DP50	7533
Triple Double-Hung*	108" x 72"	0.11	7.50	75.0	DP50	7533
Casement	40" x 80"	0.01	7.50	75.0	DP50	10828
Awning	60" x 36"	0.01	7.50	75.0	DP50	11538
Slider	72" x 60"	0.12	6.00	60.0	DP40	12286
Picture	72" x 96"	0.01	7.50	52.5	DP35	7829
rictule	80" x 80"	0.01	7.50	75.0	DP50	7829

^{*} Continuous Head & Sill Integral Mullion

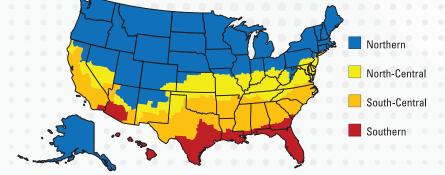
0	Glazing	STC	OITC
•	DS/TS	0.32	0.28
	Silent Glass	0.33	0.29

ENERGY STAR® 7.0 Criteria

Climate Zone	U-Factor*	SHGC**	Performance	
Northern	≤ 0.22	≥ 0.17	Prescriptive	
	= 0.23	> 0.2E		
	= 0.24	≥ 0.35	Equivalent	
	= 0.25	≥ 0.40	Energy	
	= 0.26	≥ 0.40		
North-Central	≤ 0.25	≤ 0.40		
South-Central	≤ 0.28	≤ 0.23		
Southern	≤ 0.32	≤ 0.23		

Glazing Level	U-Factor*	SHGC**					
Opaque	≤ 0.17	No Rating					
≤ 1/2-Lite	≤ 0.23	≤ 0.23					
	< 0.26	Northern	≤ 0.40				
1/2 i+o	≤ 0.26	North-Central					
> 1/2-Lite	< 0.20	South-Central	< N 22				
	≤ 0.28	Southern	≤ 0.23				

^{*} Measured in: Btu/ft2 • hr • Fo



ENERGY STAR is a registered trademark of the U.S. Environmental Protection Agency.



We Build a Better Society
Through Architectural Products