Westlake
Royal Window Solutions™

Krestmark® Collection

250 Series – New Construction



The Series 250 casement, awning and picture windows are primarily used for new construction. The actual unit size, however, is ½" under call out and is manufactured in some of the most common sizes used for replacement window installations. For some of these replacement applications the integral nail fin could be removed.

Note: All picture windows, shapes and one-frame glass larger than 30 square feet will come with Tempered Glass as standard for safety reasons. All additional charges for Tempered Glass will automatically be applied.

- Multi-chambered, extruded vinyl frame and sash provide stability with excellent strength, thermal-resistant properties and is extremely low maintenance.
- Fusion-welded corners in frame and sash provides strength and virtually eliminates air and water infiltration.
- Single, twin and triple casements, awnings, picture combinations, arches and eyebrows are available as mulled transoms.
- 3/4" insulated glass, warm-edge spacer, energy-efficient LoE coating option. Type and look of warm edge spacer may vary.
- Multi-point locking hardware with hinged-side snubber, folding handle to minimize window treatment interference, and sash alignment wheel.
- Dual-durometer, double weather strip, energy-efficient system with welded corners for excellent performance and resistance to weather penetration.
- Certifications of all products tested are done to meet or exceed national testing standards by NFRC and AAMA; Energy Star® partner; TDI approval.
- Argon-enhanced glass improves energy efficiency.
- Annealed glass, tempered glass, obscure glass; 3/4" dual-insulated clear glass.
- Grille patterns: 3/4" Colonial, Prairie, and 1-1/8" Simulated Divided Lite.
- Factory mulled or stacked units and field mull accessories.



For the complete list of Energy Star options please visit WestlakeRoyalWindows.com

NFRC PERFORMANCE RATINGS

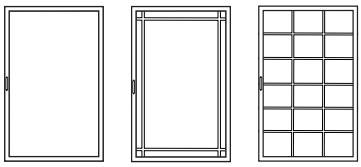
(3/4" overall IG with Quanex Duralite spacer)

CASEMENT	Glass Type Exterior + Interior	Gap Fill	Grid Option	NFRC Performance Ratings			EnergyStar® v7 Climate Zone Compliance		
				U-F	SHGC	VT	Southern	S.Central	N.Central
Standard	LoE-366 + Clear	Air	no Grid	0.30	0.19	0.43	Yes	No	No
		Air	with Grid	0.30	0.17	0.38	Yes	No	No
		Argon	no Grid	0.27	0.18	0.43	Yes	Yes	No
		Argon	with Grid	0.27	0.17	0.38	Yes	Yes	No

AWNING	Glass Type Exterior + Interior	Gap Fill	Grid Option	NFRC Performance Ratings			EnergyStar® v7 Climate Zone Compliance		
				U-F	SHGC	VT	Southern	S.Central	N.Central
Standard	LoE-366 + Clear	Air	no Grid	0.30	0.19	0.43	Yes	No	No
		Air	with Grid	0.30	0.17	0.38	Yes	No	No
		Argon	no Grid	0.27	0.18	0.43	Yes	Yes	No
		Argon	with Grid	0.27	0.17	0.38	Yes	Yes	No

PICTURE WINDOW	Glass Type Exterior + Interior	Gap Fill	Grid Option	NFRC Performance Ratings			EnergyStar® v7 Climate Zone Compliance		
				U-F	SHGC	VT	Southern	S.Central	N.Central
Standard	LoE-366 + Clear	Air	no Grid	0.29	0.22	0.51	Yes	No	No
		Air	with Grid	0.29	0.20	0.45	Yes	No	No
		Argon	no Grid	0.26	0.21	0.51	Yes	Yes	No
		Argon	with Grid	0.26	0.19	0.45	Yes	Yes	No

Unless specified, the NFRC values & Energy Star compliance are for double glazed, SSB (3/32") glass thickness. For glass thicknesses above this, contact your sales representative for ratings information.



ONE LITE PRAIRIE COLONIAL



SIMULATED DIVIDED LITE



GRILLE BETWEEN GLASS



WHITE SANDSTONE CLAY

CARDINAL IG

You may qualify for a tax credit when you replace your existing windows. For more information, go to energystar.gov

ENERGY STAR PARTNER

NFRC National Fenestration Rating Council® CERTIFIED

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