



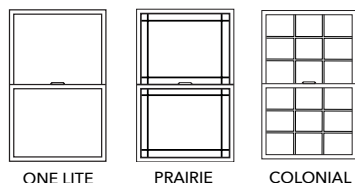
Magnolia Series 400/4000 gives you exactly what you're looking for in an economical window: value and performance. The frame and sash are fusion-welded to provide years of trouble-free performance. The sleek lines of the sash maximize the daylight opening for a bright home interior. The $\frac{3}{4}$ " insulating glass made with warm edge Duraseal™ spacer system provides an effective barrier to both heat loss and sound transmission.

- Fusion-welded frames and sash for maximum strength and integrity.
- Low-profile pocketed head maximizes viewing area
- $1\frac{1}{4}$ " slotted nail fin with patented $\frac{3}{4}$ " J channel for ease of siding installation
- Structural mulling capabilities allows stacked multiple units
- Multiple pieces of weather-stripping reduces air infiltration
- $\frac{3}{4}$ " double-glazing with low-emissivity glass improves condensation resistance and comfort; add enhanced low-emissivity glass with argon for best Energy Star rating
- Low-profile tilt latches are easy to operate; high-performance, sloped sill guards against water infiltration and promotes water runoff

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

NFRC PERFORMANCE RATINGS

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



SIMULATED
DIVIDED LITE



GRILLE
BETWEEN
GLASS



CARDINAL IG

SINGLE HUNG Standard Reinforce- ment (Under Design Pressure R-PG50)

	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 (under R-DP50)	LoE-366 + Clear	Air	no Grid	0.33	0.22	0.52	No	No	No
		Air	with Grid	0.33	0.20	0.46	No	No	No
		Argon	no Grid	0.29	0.22	0.52	Yes	No	No
		Argon	with Grid	0.29	0.20	0.46	Yes	No	No
STC rated (STC = 30) requires DSB + 3/16" glass thickness	LoE-366 + Clear	Air	no Grid	0.33	0.22	0.51	No	No	No
		Air	with Grid	0.33	0.20	0.45	No	No	No
		Argon	no Grid	0.29	0.22	0.51	Yes	No	No
		Argon	with Grid	0.29	0.20	0.45	Yes	No	No

HORIZONTAL SLIDER

	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	0.33	0.22	0.52	No	No	No
		Air	with Grid	0.33	0.20	0.46	No	No	No
		Argon	no Grid	0.29	0.22	0.52	Yes	No	No
		Argon	with Grid	0.29	0.20	0.46	Yes	No	No
STC rated (STC = 30) requires DSB + 3/16" glass thickness	LoE-366 + Clear	Air	no Grid	0.33	0.22	0.51	No	No	No
		Air	with Grid	0.33	0.20	0.45	No	No	No
		Argon	no Grid	0.29	0.22	0.51	Yes	No	No
		Argon	with Grid	0.29	0.20	0.45	Yes	No	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	0.31	0.23	0.54	Yes	No	No
		Air	with Grid	0.31	0.21	0.49	Yes	No	No
		Argon	no Grid	0.27	0.23	0.54	Yes	Yes	No
		Argon	with Grid	0.27	0.21	0.49	Yes	Yes	No
STC rated (STC = 31) requires DSB + 3/16" glass thickness	LoE-366 + Clear	Air	no Grid	0.31	0.24	0.53	No	No	No
		Air	with Grid	0.31	0.21	0.48	Yes	No	No
		Argon	no Grid	0.27	0.23	0.53	Yes	Yes	No
		Argon	with Grid	0.27	0.21	0.48	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.

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



WestlakeRoyalWindows.com

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