

# CHOOSE THE STYLE THAT ADDS THE MOST BEAUTY TO YOUR HOME



Patio Door	Clear/Clear	.53	.43	.5 I
	LoĒ <sup>3</sup> /Clear (Argon Gas Filled)	.42	.28	.18
Casement	Clear/Clear	.53	.43	.51
	LoĒ <sup>3</sup> /Clear (Argon Gas Filled)	.55	.26	.23
Picture Window	Clear/Clear	.70	.45	.66
	LoĒ <sup>3</sup> /Clear (Argon Gas Filled)	.52	.29	.21
Horizontal Roller	Clear/Clear	.62	.47	.58
	LoĒ <sup>3</sup> /Clear (Argon Gas Filled)	.42	.28	.18
Single Hung	Clear/Clear	.53	.43	.51
Window Style	Glass Type	Visible Light Transmittance	Total Unit U-Factor	Solar Heat Gain Coeff.

# <sup>1</sup> Visible light transmittance

indicates the amount of outside light reaching the interior as calculated using center of glass. Higher percentages mean more outside light reaches interior.

# <sup>2</sup> U-factor

represents the amount of heat transfer as measured in accordance with NFRC 100-2004, calculation uses total window unit, and assumes 3/4" glazing with a 1/2" airspace. Lower is better.

# <sup>3</sup> Solar heat gain coefficient (SHGC)

measures the amount of solar radiation entering the building. As measured per NFRC 200-2004 with the Window 4.1 and Frame 4.1 modeling programs. Lower is better.



MAX SIZE <b>SINGLE-HUNG</b> 53 1/8" X 76" TT DESIGN PRESSURE 50	MAX SIZE <b>CASEMENT</b> 37" X 76" TT DESIGN PRESSURE 60
MAX SIZE <b>HORIZONTAL</b> 72" X 72" TT	MAX SIZE <b>AWNING</b> 491/4" X 371/4" TT
DESIGN PRESSURE 40	DESIGN PRESSURE 60

(Bronze Exterior, with White Interior)

### White, Adobe or Bronze

CWS vinyl windows are available in three easy-to-clean colors: white, adobe, and two-tone bronze.

General: frame shall be constructed from heavy-duty, aluminum reinforced PVC with multi-chambers for superior strength, durability, & energy efficiency. Frame depth is 3  $\frac{1}{4}$ " with  $\frac{1}{8}$ " insulated glass; Impact or Non-Impact. Clear or various tints. Compliant with ENERGY STAR® & Green Building standards. Available with standard or custom interior grids.

### When Shopping For Windows, Look For...

...Windows that have earned the ENERGY STAR®. These windows are deemed to be energy efficient by the US Department of Energy.



The CWS Vinyl Series with optional Cardinal LoĒ<sup>2</sup> & LoĒ<sup>3</sup> glass is ENERGY STAR® compliant.

(Compliant in all regions.)



Custom ® WINDOW SYSTEMS

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