



## 1-3/4 One-Lite Wood Sidelite

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### ENERGY Performance

- Energy savings will depend on your specific climate, house and lifestyle.
- For additional information visit NFRC's web site at [www.nfrc.org](http://www.nfrc.org).

#### U-Factor/Solar Heat Gain Coefficient (SHGC)

Product Description*	Glazing Description			
	1/4 Glass < 65	1/2 Glass < 350	3/4 Glass < 460	Full Lite > 460
2/A1/na/AIR/.375	.43 / .05	.44 / .19	.45 / .25	.46 / .32
2/A1/.20(2)/AIR/.375	.42 / .05	.42 / .16	.42 / .21	.42 / .27
2/SS/.20(2)/AIR/.375	.42 / .05	.44 / .19	.44 / .25	.45 / .32
2/A1/.04(2)/AIR/.375	.42 / .03	.41 / .10	.40 / .14	.40 / .17
2/SS/.04(2)/AIR/.375	.42 / .03	.40 / .10	.39 / .14	.39 / .17
Wood Stile & Rail	U-Factor = .42 SHGC = .02			

Manufacturer stipulates that these ratings conform to applicable NFRC procedures for determining whole product performance. NFRC ratings are determined for a fixed set of environmental conditions and a specific product size.

\* # glazing layers / spacer type / low-e emissivity (surface) / gap fill / gap width

