



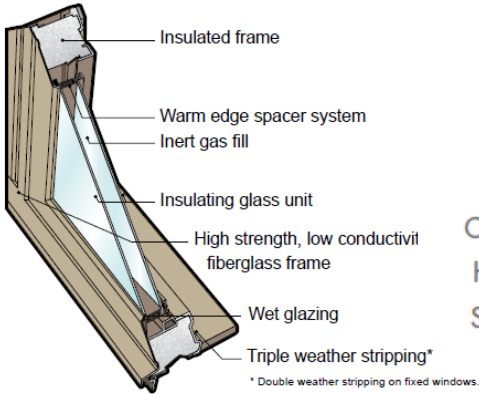
## 325 Series Alpen Windows

More durable than aluminum or vinyl, and with greater thermal efficiency than wood, Alpen's fiberglass 325 Series windows are the ideal choice for commercial buildings. The multiple advantages and benefits of Alpen fiberglass make it a versatile fenestration choice because of its strength, durability, low maintenance, energy efficiency and sustainable material properties.

Features benefits of Alpen 325 Series fiberglass windows include:

- NFRC total unit performance up to R-3.8 (U-0.26)
- Fully insulated fiberglass frames and gas-filled insulated glazing
- Energy Star™ 30/30 compliant
- Excellent solar heat gain control
- Superior air- and water infiltration resistance
- AAMA Gold Label Certified up to Design Pressure-70
- Completely customizable to meet any commercial window and glass specification

## Alpen 325 Series NFRC Certified Performance Ratings

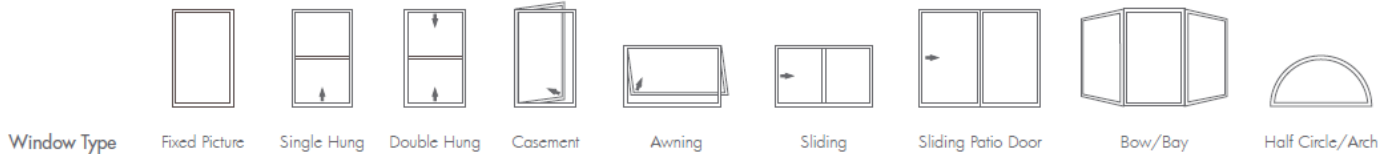


Styles	325 Series Fiberglass with AlpenGlass 3L				
	U-Factor	R-Value	SHGC	VT	CRF
Fixed Picture LP	0.27	3.7	0.24	0.57	56
Fixed Picture HP	0.26	3.8	0.22	0.51	53
Single Hung	0.30	3.3	0.21	0.49	51
Double Hung	0.30	3.3	0.20	0.47	52
Casement/Awning	0.29	3.4	0.19	0.44	54
Horizontal Sliding	0.30	3.3	0.21	0.49	51
Sliding Patio Door	0.29	3.4	0.21	0.49	46

### AlpenGlass 3L:

Offering an affordable solution of R-values 3.0 and better and Low Solar Heat Gain, AlpenGlass 3L features low-e coated glass, a warm-edge spacer and inert gas fill.

## Window Styles



### Jamb Extensions

4 9/16, 6 9/16, Pine and Oak

### Frame Style

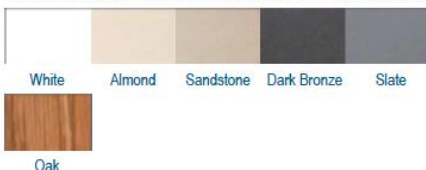
Nail fin, block frame, brick mould, brick mould with nail fin

## Colors and Finishes

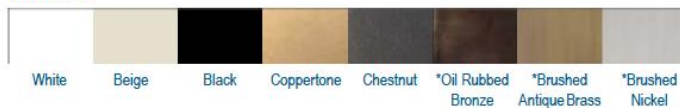
### Picture Windows, Casements, Awnings and Sliding Patio Doors



### Single Hung, Double Hung and Sliding Window



### Hardware



\* Decorative metal hardware available as upgrade option, additional costs may apply

