



California Title 24 Energy Standards*

NanaWall products are rated, certificated, and labeled in accordance with NFRC 100, NFRC 200, and NFRC 400.

There are two methods of compliance to meet the Title 24:

- **Performance Method:** 99% of projects use this method where state-approved software calculates the minimum level of energy efficiency necessary for compliance. Please refer to [What is Title 24?](#) to learn more.
- **Prescriptive Method:** Some projects use this method where each component must meet a prescribed energy specific requirement. To learn more, please refer to this Quick Reference Guide.

* Can also be applicable for Washington State Energy code and Oregon State Energy code.

Prescriptive Product Options with Select Glazing

NW WOOD 540

Generation 4 Wood Framed Folding System



GLASS TYPE	U-FACTOR	SHGC
Double IG Standard Low E (argon filled)	.29	.23
Triple IG Low E x 2 (argon filled)	.19 - .20	.20
Triple IG Low E x 2 (air filled)	.21 - .21	.20

WD65

Wood Framed Folding System



GLASS TYPE	U-FACTOR	SHGC
Double IG Low E (argon filled)	.28 - .29	.21
Triple IG Low E x 2 (argon filled)	.23 - .24	.18
Triple IG Low E x 2 (air filled)	.26 - .27	.18

NW CLAD 740

Generation 4 Aluminum Clad Wood Folding System



GLASS TYPE	U-FACTOR	SHGC
Triple IG Low E x 2 (argon filled)	.21 - .22	.19
Triple IG Low E x 2 (air filled)	.23 - .24	.19

U-FACTOR

U-Factor measures how well a product prevents heat from escaping from a home or building.

SHGC

SHGC (Solar Heat Gain Coefficient) measures how much heat from the sun is blocked.

Prescriptive Product Options with Select Glazing

NW ALUMINUM 840

Generation 4 Aluminum Framed Thermally Broken Folding System



GLASS TYPE	U-FACTOR	SHGC
Triple IG Low E x 2 (argon filled)	.20 - .21	.22
Triple IG Low E x 2 (air filled)	.23 - .24	.22

SL60

Aluminum Framed Thermally Broken Folding System



GLASS TYPE	U-FACTOR	SHGC
Triple IG Low E x 2 (argon filled)	.25 - .27	.17
Triple IG Low E x 2 (air filled)	.27 - .29	.17

NW ALUMINUM 640

Generation 4 Aluminum Framed Thermally Broken Folding System



GLASS TYPE	U-FACTOR	SHGC
Triple IG Low E x 2 (argon filled)	.24 - .25	.18
Triple IG Low E x 2 (air filled)	.26 - .27	.18

SL70

Aluminum Framed Thermally Broken Folding System



GLASS TYPE	U-FACTOR	SHGC
Triple IG Low E x 2 (argon filled)	.27 - .28	.16
Triple IG Low E x 2 (air filled)	.29 - .30	.16

Prescriptive Product Options with Select Glazing

HSW66

Wood Framed Single Track Sliding System



GLASS TYPE	U-FACTOR	SHGC
Triple IG Low E x 2 (argon filled)	.25 - .26	.17
Triple IG Low E x 2 (air filled)	.28 - .29	.18

HSW60

Aluminum Framed Thermally Broken Single Track Sliding System



GLASS TYPE	U-FACTOR	SHGC
Triple IG Low E x 2 (argon filled)	.25	.20
Triple IG Low E x 2 (air filled)	.27 - .28	.20

CERO III

Aluminum Minimally Framed Large Panel Sliding Glass Wall



GLASS TYPE	U-FACTOR	SHGC
Triple IG Low E x 2 (argon filled)	.28	.18

Please contact NanaWall Systems for assistance with additional options.

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NanaWall
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