

Quick Reference Title 24 Prescriptive Product Options

WA67 – ALUMINUM CLAD WOOD FRAMED FOLDING SYSTEM



GLASS TYPE	GLASS THICKNESS	U-FACTOR	SHGC
Double IG Low E Standard (argon filled)	1"	.30	.23
Double IG US Low E #2 & #4 surfaces (argon filled)	1"	.27 - .28	.23
Double IG Low E Heat Mirror TC88 (krypton filled)	1 1/8"	.22 - .23	.21 - .22

WD66 – WOOD FRAMED FOLDING SYSTEM



GLASS TYPE	GLASS THICKNESS	U-FACTOR	SHGC
Double IG Low E Standard (argon filled)	15/16"	.28 - .29	.23
Double IG US Low E 366/SB70 Heat Mirror TC88 (krypton filled)	15/16"	.20 - .21	.15

WD65 – WOOD FRAMED FOLDING SYSTEM



GLASS TYPE	GLASS THICKNESS	U-FACTOR	SHGC
Double IG Low E Standard (argon filled)	15/16"	.29	.24 - .25
Double IG Low E Heat Mirror TC88 (argon filled)	15/16"	.23 - .24	.22 - .23
Double IG Low E Heat Mirror TC88 (krypton filled)	15/16"	.20 - .21	.22 - .23

SL60 – ALUMINUM FRAMED THERMALLY BROKEN FOLDING SYSTEM



GLASS TYPE	GLASS THICKNESS	U-FACTOR	SHGC
Triple IG Low E x 2 (argon filled)	1 3/8"	.27 - .29	.23
Double IG Heat Mirror TC88 (argon filled) with Low E	1 3/8"	.26 - .32	.21 - .23

SL70 – ALUMINUM FRAMED THERMALLY BROKEN FOLDING SYSTEM



GLASS TYPE	GLASS THICKNESS	U-FACTOR	SHGC
Triple IG Low E x 2 (argon filled)	1 1/2"	.26 - .27	.23 - .24
Double IG Low E Heat Mirror TC88 (argon filled)	1 1/2"	.29 - .30	.24 - .25

SL80/81 – ALUMINUM FRAMED THERMALLY BROKEN FOLDING SYSTEM



GLASS TYPE	GLASS THICKNESS	U-FACTOR	SHGC
Double IG Low E Standard (argon filled)	15/16"	.30 - .31	.22 - .23
Triple IG Low E x 2 (argon filled)	1 9/16"	.22 - .23	.19 - .20

HSW66 – WOOD FRAMED SINGLE TRACK SLIDING SYSTEM



GLASS TYPE	GLASS THICKNESS	U-FACTOR	SHGC
Double IG Low E Standard (argon filled)	15/16"	.30	.23
Double IG US Low E #2 & #4 surfaces (argon filled)	15/16"	.27 - .28	.23
Double IG Low E Heat Mirror TC88 (argon filled)	1 1/8"	.25 - .26	.19
Double IG Low E Heat Mirror TC88 (krypton filled)	1 1/8"	.23 - .24	.19

HSW60 – ALUMINUM FRAMED THERMALLY BROKEN SINGLE TRACK SLIDING SYSTEM



GLASS TYPE	GLASS THICKNESS	U-FACTOR	SHGC
Triple IG Low E x 2 (argon filled)	1 7/16"	.28	.21
Double IG US Low E #2 & #4 surfaces (argon filled)	15/16"	.32	.24
Double IG Low E Heat Mirror TC88 (argon filled)	1 1/2"	.30	.21
Double IG Low E Heat Mirror TC88 (krypton filled)	1 1/2"	.26 - .27	.21 - .25

Please contact NanaWall Systems for assistance with additional options.

U-Factor measures how well a product prevents heat from escaping from a home or building.
SHGC (Solar Heat Gain Coefficient) measures how much heat from the sun is blocked.