



VELUX®

Skylights

White laminated glass for fixed curb mounted skylights

VELUX offers a white laminated glazing with our Clean, Quiet & Safe glass—a great option where diffused lighting and energy efficiency are requirements. This quality glass makes our skylight an ideal replacement for white plastic bubbles in residential and commercial applications. All of our Clean, Quiet & Safe glass comes with a 10-year hail breakage warranty and meets OSHA fall protection standards.

VELUX glass options

Bringing light to life









No Leak Warranty
 For complete information visit
thenoleakskylight.com
 VELUX flashing
 required.



White laminated characteristics

- Energy efficient laminated glass
 - Solar heat gain coefficient = 0.26
 - U-Value = 0.50
 - Meets ENERGY STAR® approval
- Great light diffusion capacity
 - Haze factor 99% (ASTM D-1003)
 - IECC 2000 Compliant

Stock sizes with white laminated glass

Clean, Quiet & Safe glass (for out of reach applications)		Features Neat® glass coating to keep your skylight cleaner longer, leaving skylights virtually spotless		Reduce unwanted outside noise by up to 25 percent less than a standard double pane glass, and up to 50 percent less than a plastic skylight		VELUX recommends (and building codes require) laminated glass for out of reach applications	
Size code	 0°-60° 0:12-20:12						
		2222	2246	2270	3434	4646	
Inside curb	(W" x H")	22 1/2 x 22 1/2	22 1/2 x 46 1/2	22 1/2 x 70 1/2	34 1/2 x 34 1/2	46 1/2 x 46 1/2	
Outside curb	(W" x H")	25 1/2 x 25 1/2	25 1/2 x 49 1/2	25 1/2 x 73 1/2	37 1/2 x 37 1/2	49 1/2 x 49 1/2	
Maximum skylight clearance	(W" x H")	26 5/8 x 26 5/8	26 5/8 x 50 5/8	26 1/2 x 74 1/2	38 5/8 x 38 5/8	50 5/8 x 50 5/8	
Glass type	Exterior finish	Product code	2222	2246	2270	3434	4646
White laminated	Aluminum	0008	Stocked	Stocked	Stocked	Stocked	Stocked

Blind options and flashing options are available. See our main brochure for more information.