

Roof Flashings

Rooftop protection and performance




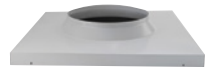








Select your flashing for fast and easy installations on nearly all roof types for complete protection and leakproof performance. Flashings are available for pitched, flat, tile and metal roofs.



Leakproof Design

Solatube flashings are engineered to work with all roof types—including shingle, slate, tile and metal. The flashing provides complete protection, fabricated for durability and leakproof performance. Plus, their circular design allows rain and debris to bypass the rooftop dome, making them virtually maintenance-free.



No Pitch	Pitched	Universal Tile	Curb Mounted Cap
 0:12 - 3:12	 4:12 - 12:12		
 Flat	 Shingle	 Tile	 Standard Curb Cap
<ul style="list-style-type: none"> • Use on low pitched or flat roofs. Available in 4 in./100 mm or 6 in./150 mm heights • Use 6 in./150 mm for heavy snow load areas 	 Shake/Slate	 Flat Tile	 Metal Curb Cap
	 Metal* *Order Metal Roof Kit separately		<ul style="list-style-type: none"> • Pitched or non-pitched models are available

Turret Extensions

- Used to raise the height of the dome on a roof to avoid snow, water, or shading from roof obstructions.
- Available in 2 in./50 mm, 4 in./100 mm, 12 in./300 mm, 24 in./600 mm, 36 in./900 mm and 48 in./1200 mm sizes.



2 in./50 mm Turret Extension installed on tile roof



Smart LED Systems

The most energy efficient lighting for your home. Ever.

Smart LED System

LEDs and daylighting unite to create the most energy efficient lighting for your home ever. Designed to light spaces up to 250 sq. ft., the Smart LED System works best in small- to mid-sized spaces like hallways, bathrooms, kitchens and closets. Use them in multiples for a dramatic effect in larger areas.



Occupancy Sensor

If you thought the Solatube Smart LED System couldn't get any smarter, think again. The optional Occupancy Sensor maximizes energy efficiency by preventing the LEDs from triggering unless an underlit area is occupied.



Solar Star Attic Fans

Comfort starts in your attic



RM 1600

The RM 1600 Attic Fan generates maximum power to battle built-up heat and moisture in your attic. It's the ideal solar-powered ventilation solution for large attic spaces and extreme climates.



RM 1200

The RM 1200 Attic Fan is designed to keep your attic cool and dry by driving out built-up heat and moisture. It's the perfect solution for small attic spaces and moderate to mild climates.



IM 1200

The IM 1200 Attic Fan converts your passive vents into an active, solar-powered venting system. Mounted inside your attic, it drives out built-up heat and moisture through your existing vents. Perfect for gable, dormer and powered vents as well as whirlybirds.

Codes and Approvals

Rest assured that the Solatube Daylighting System can be used in your project without any hassles. Solatube Daylighting Systems have been approved by all major building product approval agencies:

- A440-08 (AAMA/WDMA/CSA)
- Code Compliance Research Report (CCRR)
- ICC
- Florida Building Code/High Velocity Hurricane Zone
- City of Los Angeles
- Texas Department of Insurance
- Energy Star®/NFRC
- Federal OSHA Fall Protection
- California OSHA Fall Protection



SOLATUBE®
Innovation in Daylighting™

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