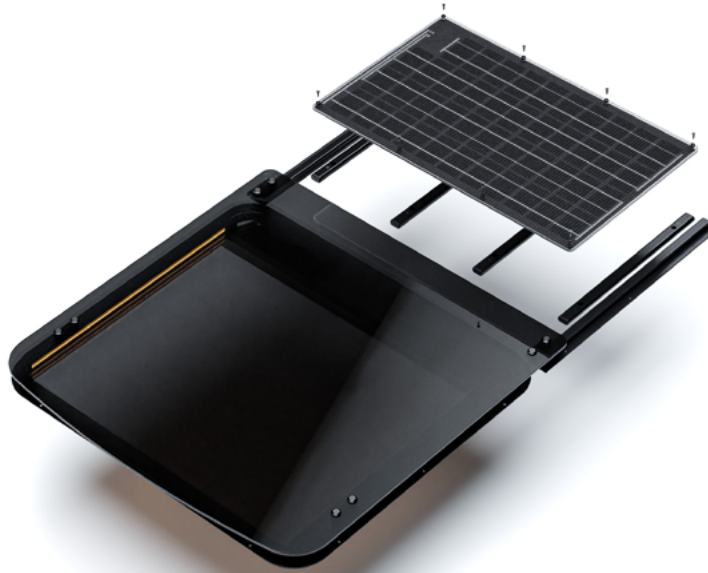


Marine Sunroofs | SoLite 12 & 20

Standard electric sliding roof with multiple options



NEW

Extend your time on the water

The SoLite 12 and SoLite 20 are versatile standard roof solutions designed for a wide range of boat types, including T-Tops, day boats, and cabin boats. Available in Single and Duo configurations, they create a clean, integrated look that enhances the vessel's overall design.

All SoLite roofs feature advanced SoLite glass as standard, offering superior protection against solar radiation compared to conventional grey-tinted glass. This helps reduce heat build-up in the cabin and improves onboard comfort.

To meet individual requirements, the roofs can be equipped with a range of optional features, including a fixed glass panel, integrated solar panel, blind and flyscreen combination, and ambient lighting for a pleasant atmosphere at the helm.

With their standardized design, SoLite roofs enable fast and easy planning, installation, and integration, providing boat manufacturers with an efficient, high-quality solution for boats and yachts.

Advantages at a glance:

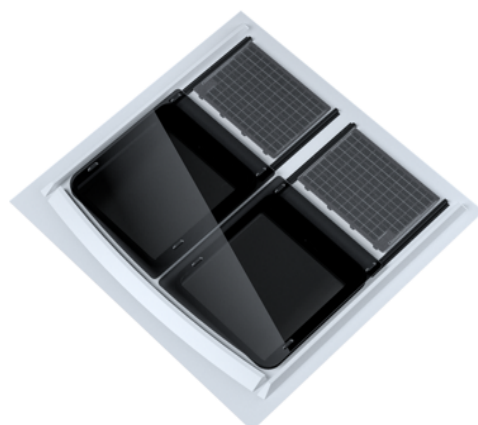
- **Sophisticated Design** - Elegant **D-Shaped glass** in combination with a sleek rectangular frame
- **SoLite Glass** - Superior protection against solar radiation compared to conventional grey-tinted glass
- **Tripple black finish** - Standard interior reflecting latest marine design trends
- **Perfect Duo variants** - Creating a large, seamless roof solution with a unified silhouette
- **Effortless Operation** - Fully electric functionality for maximum comfort and ease of use
- **Multiple Options** - E.g. Ambient LED Lighting, Fixed Glass panel, Solar panel, Blind & Flyscreen
- Meets the **ISO 12216, Category B, Area III**



Marine

Technical Specifications

	Roofs					
	SoLite 12	SoLite 12 Duo Left	SoLite 12 Duo Right	SoLite 20	SoLite 20 Duo Left	SoLite 20 Duo Right
Order number	3319419A	3319571A	3319572A	3319420A	3319573A	3319574A
Frame Material	Aluminum, black anodised					
Panel Material	Glass 6 mm; Light transmission 9%; Direct energy transmission 9%; UV transmission 1%					
Sliding rail material	Aluminum, black anodised					
Overall Dimensions (L x W)	1.476 x 774 mm	1.508 x 1.615 mm		1481 x 904 mm	1.519 x 1.875 mm	
Cut-out Length	770 mm	770 mm	770 mm	770 mm	770 mm	770 mm
Cut-out Width	720 mm	720 mm	720 mm	850 mm	850 mm	850 mm
Cut-out Corner radius	65 mm	65 mm	65 mm	65 mm	65 mm	65 mm
Operation Mode	Electrical 12 VDC	Electrical 12 VDC	Electrical 12 VDC	Electrical 12 VDC	Electrical 12 VDC	Electrical 12 VDC
Weight	18,1 kg	18,2 kg	18,2 kg	20,3 kg	20,4 kg	20,4 kg
	Fixed panel					
Order number	3319428A			3319429A		
Panel Material	Glass 6 mm; Light transmission 9%; Direct energy transmission 9%; UV transmission 1%					
	Solar panel					
Order number	3319436A			3319437A		
Panel Material	Semi Flexible, 599 x 481 mm, black, 45 Wp			Semi Flexible, 772 x 481 mm, black, 60 Wp		
	Solar panel installation kit					
Order number	3319603A			3319604A		
Panel Material	Aluminium black anodised spacers, Black End-caps. Stainless steel cable cover					
	Ambient Light Set					
Order number	3319241A					
Panel Material	LED light, 12 VDC, 3.000K					
	Blind-Flyscreen					
Order number Roof	3330092A			3319738A		
Panel Material	720 mm x 770 mm White frame, White Backout fabric			850 mm x 770 mm White frame, White Backout fabric		
Order number Fixed Panel	3330093A			3330094A		
Panel Material	720 mm x 500 mm White frame, White Backout fabric			850 mm x 500 mm White frame, White Backout fabric		



SoLite 12 Duo with Solar Panels



Contact details

webasto.com