

SOPRASOLAR FIX EVO SUPPORT BRACKETS

The **SOPRASOLAR FIX EVO INTERMEDIATE AND FINAL SUPPORT BRACKETS** are components in the **SOPRASOLAR FIX EVO** system and in the **SOPRASOLAR FIX EVO TILT** system (rigid photovoltaic system installed on top of a roof waterproofing membrane).

Presentation

The **SOPRASOLAR FIX EVO SUPPORT BRACKETS** make the connection between the **SOPRASOLAR FIX EVO PEDESTALS** and the photovoltaic modules.

Constituent parts

	FASTENINGS
Composition/material	- 1 aluminium bracket - 1 stainless slotted head screw with serrations - 1 aluminium M8 captive nut - 1 polymer washer
Length	60 mm
Height	Depends on PV module
Type of modules	With frame
Quantity	4 per panel minimum

Characteristics

	SOPRASOLAR FIX EVO SUPPORT BRACKET
Fixing to the module	INTERMEDIATE BRACKET between 2 modules FINAL BRACKET at the edge
Masse	90 g
Couleurs	Aluminium grey
Resistance to outdoor conditions	All environments apart from mixed, aggressive or severe environments

Use & application

The **SOPRASOLAR FIX EVO SUPPORT BRACKETS** must be stored on a flat surface, protected from the weather and away from significant temperature variations.

SOPRASOLAR FIX EVO SUPPORT BRACKETS must be installed in accordance with the recommendations of the **SOPRASOLAR FIX EVO** installation guide provided by **Soprasolar**.

Specific information

Health, safety and the environment:

The **SOPRASOLAR FIX EVO SUPPORT BRACKETS** do not contain any hazardous components. Generally they meet all health, safety and environmental requirements.

Illustration

