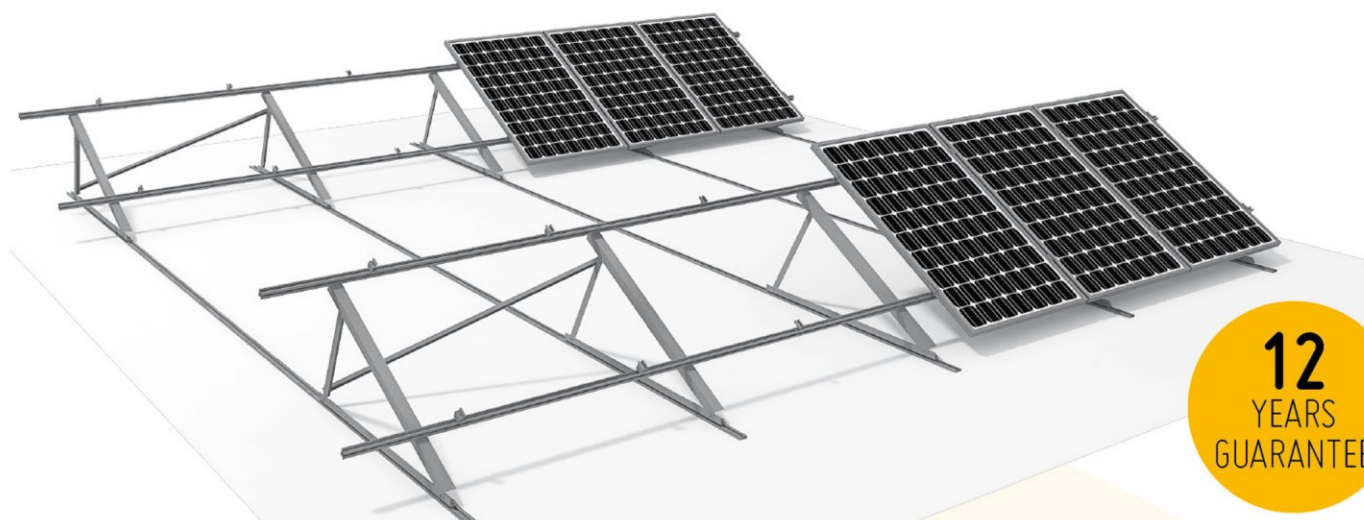


## INCLINED SYSTEM-SAW



**12**  
YEARS  
GUARANTEE

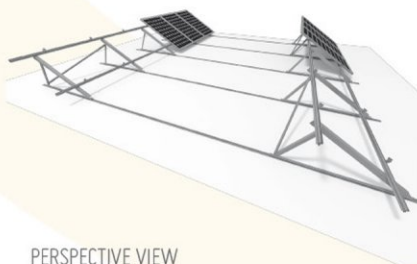
**SUPORTS**

The SAW system is the best solution for an orthogonal orientation of the angle brackets to the roof ridge. The modules are fixed on two mounting rails with fasteners, either vertically or horizontally. The mounting rails, for its part, are fixed on pre-assembled angle brackets (with the desired angle). These are fixed on interface profiles, which are directly screwed on the joists. For the anchorage of the interface profiles we dispose of many accessories (self-tapping screws, roof hooks, fittings for all kind of roofs etc.); so we have a solution for every roof!

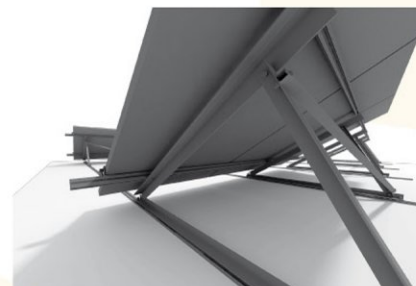
● SOLAR MOUNTING SYSTEMS



REAR VIEW



PERSPECTIVE VIEW

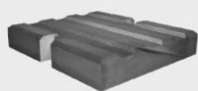


DETAILED VIEW

● SYSTEM FEATURES

Aluminium profiles for solar modules with custom lengths for every distance between the angle brackets.  
Screwable angle brackets for all inclinations.  
Cross ties.  
Stainless steel screws.  
Fittings and accessories.  
Sealings (Neoprene, EPDM, chemical dowel)

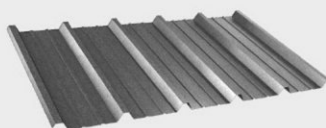
● ON ROOF-TOP APPLICATION



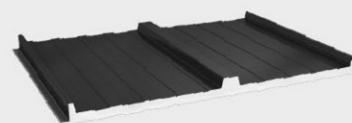
CONCRETE BALLAST



ROOF TILE



PROFILED METAL SHEETING



SANDWICH PANEL

## INCLINED SYSTEM-SAW

ANGLE BRACKETS



PROFILES



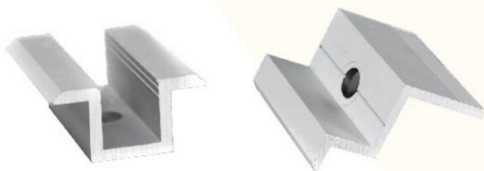
INTERFACES



CROSS TIES



FASTENERS



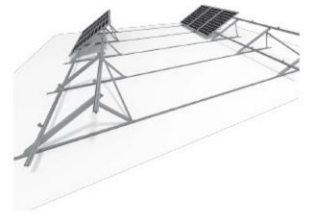
SCREWS



SEALINGS



FITTINGS



## APPLICATIONS

All types and sizes of modules, also for solar thermal collectors. For all kinds of buildings and roofs. Inclinations from 0° to 60°.

## ADVANTAGES

Longevity.  
Lightness.  
Resistivity.  
Ease of installation.  
Quick installation.  
Leak tightness.  
Simple solutions.  
Multivalent profiles.

## MATERIAL

Aluminium profiles.  
Stainless steel screws.  
EPDM-sealing.  
Stainless steel fittings.

## STANDARDS

CTE.  
EN.

## PROCUREMENT

Quick delivery.  
Delivery to works or warehouse.  
Individual, detailed plans and lists included.  
After-sales service.  
Technical support.

## Warranty

12 years.