



ELEVATED SYSTEM

for roof covered with metal tiles

- ▷ Increased distance between the module and the roof surface
- ▷ Reduced number of assembly elements
- ▷ Easy installation and competitive price

- ▶ Mounting system dedicated to installation on a pitched roof covered with metal tiles is characterized by an increased distance between the module and the roof surface, which ensures better air circulation and protection of cables. The special connection of the profile joints allows you to adjust the rotation in order to precisely adhere to the module surface, which is important for achieving optimal durability of the photovoltaic installation.
- ▶ The system is installed with bimetallic screws attached to the roof covering. No need to mount to the rafters translates into a significant speed-up of the assembly process. The use of EPDM foam to glue the profiles along their entire length guarantees protection against water leaks, ensuring reliable waterproofing.
- ▶ The advantage of this solution is an attractive price compared to standard double-threaded fixings, as well as the reduced number of mounting elements and ease of installation due to the lack of the need to connect the sections.



Individual structure project



10-year warranty



Better air circulation and cable protection

SYSTEM SPECIFICATION

Material	aluminium, stainless steel class A2 fasteners
Roof type	pitched roof
Module orientation	vertical
Mounting method	on the long side of the module
Fastening method	with bimetallic screws
Warranty	10-year warranty