

## ES.TRIANGLE.MULTIANGLE.001



## Technical Features

Inclination angle **1 to 35 degrees (other angles under quotation)**

Adaptable to any type of photovoltaic module and roof

Adaptable to many configurations **Minimum height, double or triple PV lines, etc**

Specifications **60x40x4mm**



## Warranty and quality

- Manufacturing warranty: **15 years**
- Triangle/Multiangle Aluminium Systems (EN AW-6060) with thermal treatments (EN 573-3 and EN 755-2). (Special treatments can be applied for aggressive environments, under quotation);
- Stainless Steel-A2 products (DIN ISO 4759/1 and DIN 267/2). (For aggressive environments can be used Stainless steel-A4, under quotation);
- Roof attachments in stainless steel and/or aluminium for different types of roof;
- Snow load: 1 kN / m<sup>2</sup> for locations under 1.000 m above the sea level;
- Wind load: For a maximum height of 22m and in type II exposure in compliance with Eurocode, maximum wind speed according to structure calculation.

## Benefits

- System for installation of universal clamping module, becoming highly versatile and suitable for all types of modules;
- Adaptation to any type of roof (tile, sandwich panels, wooden beams, concrete and steel). Custom design solutions;
- Standard or customized solutions (under quotation);
- Easy assembly structure with no need to drill or cut between every component that holds that same structure;
- Extraordinary strength and reliability.