



# ADJUSTABLE PV TRIANGLE 15°-30° 1000x880x430 SMALL



## PRODUCT DESCRIPTION



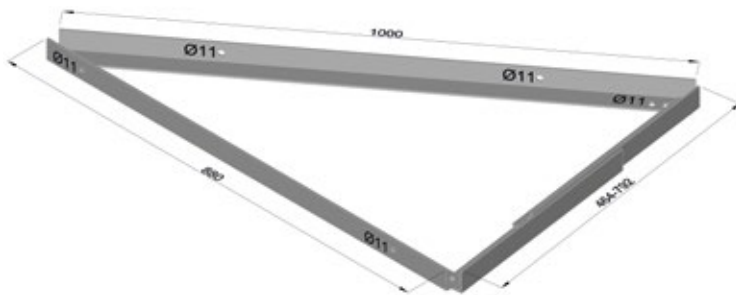
Aluminum triangles allow to install single rows of photovoltaic modules arranged vertically.

PV triangles are also a popular solution for ground installations.

It is necessary to harden the ground or creating on the surface of the ground base in the form of a footing.



## TECHNICAL SPECIFICATIONS



**Material:** Aluminum 6060 T6

**Longest side:** 1000

**Degrees:** 15°-30°

**Fastening:** M10 double threaded screw

Given values are not actual installation conditions and require estimates.

PV triangles will facilitate the installation work related to the solar panels .

Their dimensions allow convenient work even in hard-to-reach places.

Installation will be faster thanks to accurate measurements and precise preparation of angles.

In addition, constructions are prepared in a way that allows the profiles to be fastened that they hold steady.

This will have an impact on the durability of the entire installation.