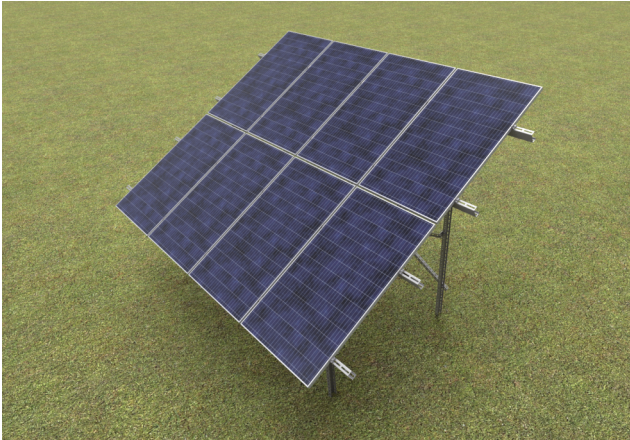


## System: W-V2G2-25°

ST



### Structure description:

Complete support system for fixing two rows of panels in a vertical arrangement

### Technical description:

Materials of the support system:

**MC**- Coated structural steel:

Magnelis®, MagiZinc®, PosMAC

**A**- Aluminium

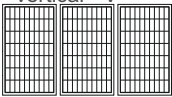
**E**- Stainless steel

**F**- Steel in zinc flake coating

Structure tested for strength.

### Arrangement of the modules:

· vertical - V



### Ground conditions:

· soil with good/high load capacity

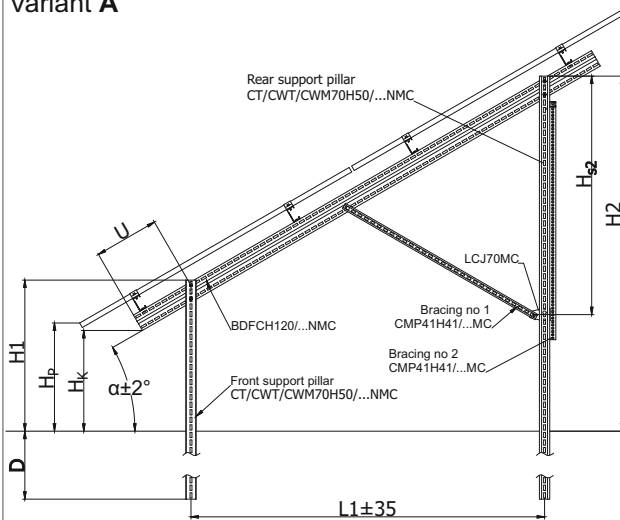
### Structure assembly variants:

- W-H2G2 structure - rammed into the ground (anchorage depth depends on ground conditions)
- W-H2K2 structure - support posts anchored to the concrete foundation
- W-H2B2 structure - support posts poured with concrete min. B20 in the holes made in the ground (size of the holes depends on the ground conditions)
- W-H2S2 structure - on request, a screw screwed into the ground for fixing of the support posts
- W-H2...2-WZ structure - east-west option

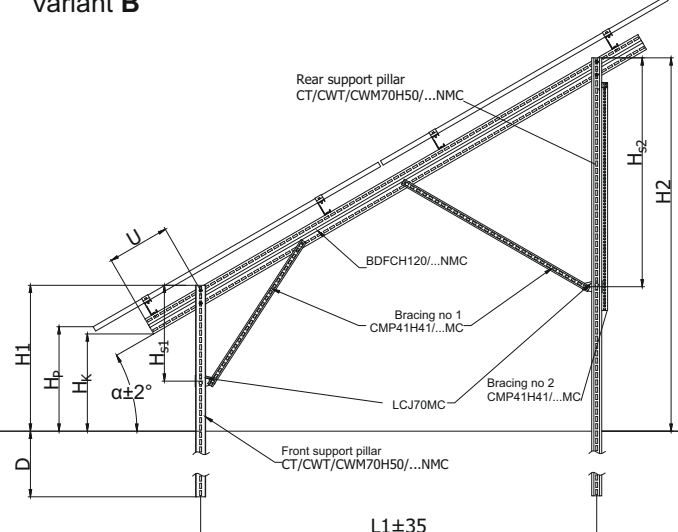
### Warranty:

BAKS provides a 10 year Warranty: period for the components included in the support structure - only if all conditions of the manufacturer's Warranty: are met. The Warranty: can be extended.

### Variant A



### Variant B



### Information:

Detailed dimensions of the components included in the construction can be found in the table on the next page.

### Attention:

Please refer to the complete installation instructions, which can be found at [www.baks.com.pl](http://www.baks.com.pl) or under the QR code.

