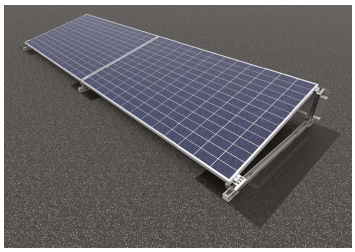
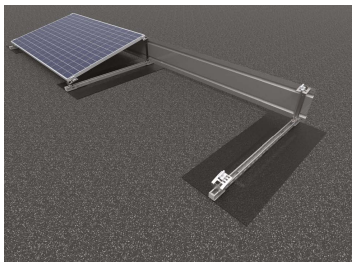
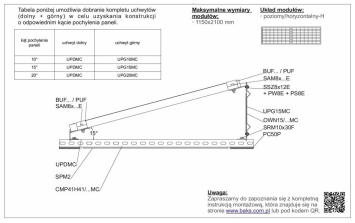
System: DP-DNHWE (10°, 15°, 20°) (heated)

Information







Structure description
Complete support system for fixing the panels horizontally at angles of 10°,15° and 20° on a flat roof covered with roofing felt or membrane without disturbing the roofing or using additional ballasting..

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
System tested for strength.

Arrangement of the modules:
· horizontal - H

Structure assembly variants:
• heated
• anchored to the roof
• ballast (after using vibration damping pads and ballast bases)
• aluminum mounting rail

Advantages:
- quick installation and low price
- system tested for strength
- steel in Magnelis® coating guarantees very high corrosion resistance
- fixing the panel holders to the main profile with one screw and channel nut
- variable adjustment of the spacing of holders in the main profile
- longitudinal holes for panel mounting in the UPDMC and UPG...MC holders extend the tolerances for mounting of the panels to the system mounted on the roof
- bottom holder for setting three angles: 10°, 15° and 20°
- possibility of mounting panels with any length
- no interference with roofing
- no additional roof load due to elimination of ballasting

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