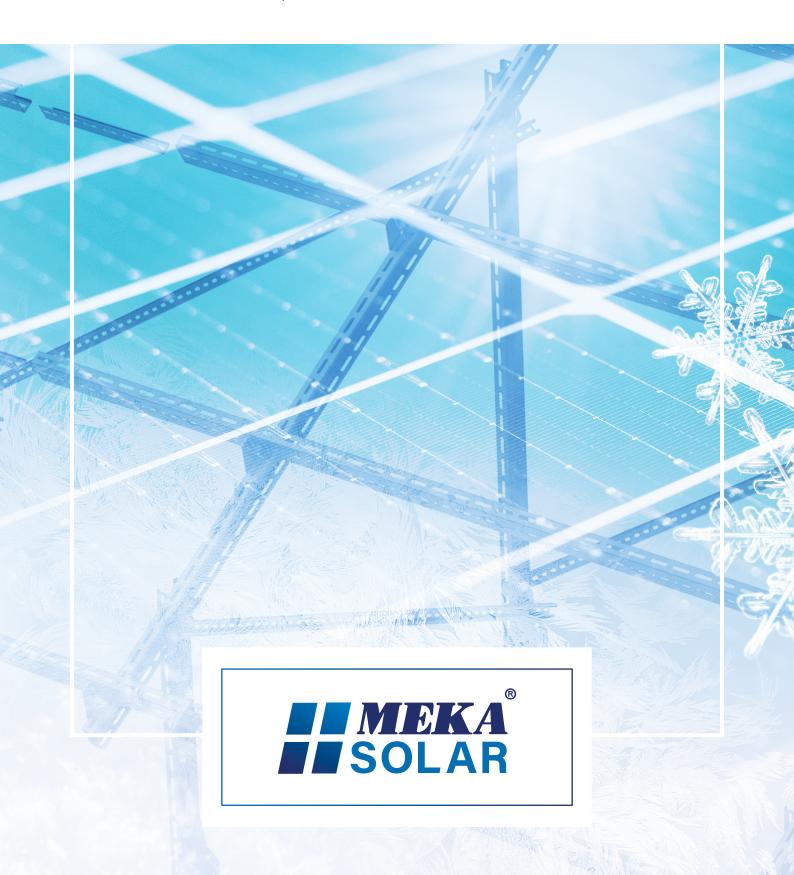
### **Ground mounting system for solar panels**

## **NORDIC PV SYSTEM**

NORTHERN POWER, FOR NORTHERN CONDITIONS



### NORTHERN POWER IN SOLAR PANELS – NORDIC PV SYSTEM

Nordic PV System is a ground mounting system for solar panels manufactured in Finland and designed to withstand the variable weather conditions of the North. Installation methods involve direct ground piling or installation with Solar Foot on a concrete foundation or screw pile.





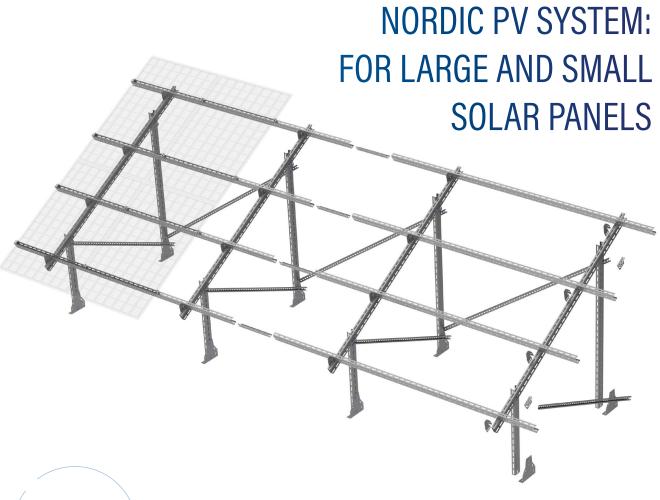
### RELIABILITY THAT COMPLIES WITH EUROCODE REQUIREMENTS

Nordic PV System is a ground mounting system for solar panels manufactured in Finland and designed to withstand the variable weather conditions of the North. Installation methods involve direct ground piling or installation with Solar Foot on a concrete foundation or screw pile.

## EASY AND FAST INSTALLATION EVEN IN DEMANDING CONDITIONS

Nordic PV System is comprised of an optimized quantity of components. The system comes with all essential components for the assembly of the system and the attachment of solar panels. \*. The main component in the system is the perforated C-profile, enabling installation even in the most challenging conditions and making the process easy and fast. Span up to 2.8 m.

\* Screws for attaching to a concrete foundation or screw pile not included





# Two systems to suit panels of all sizes

#### NORDIC PV SYSTEM GL3

For large solar panels Installation angle 30° (Maximum panel size 2384 x 1303 mm)

#### **NORDIC PV SYSTEM GS3**

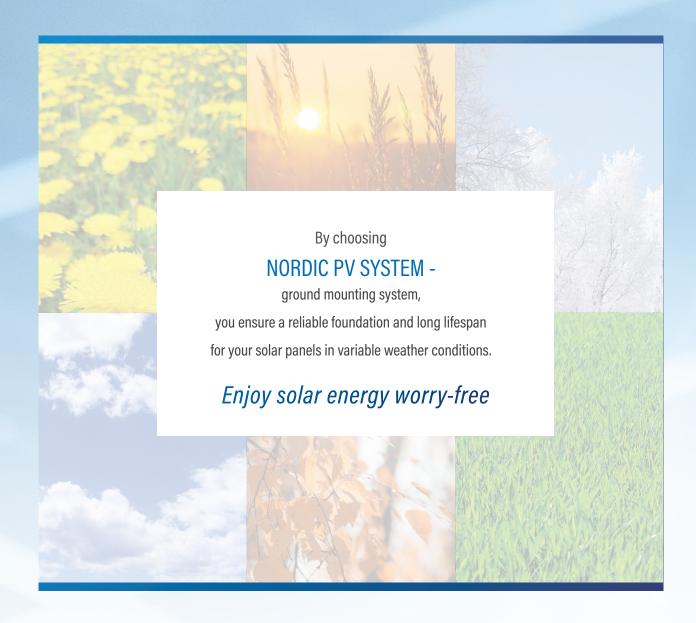
For small solar panel Installation angles 30° and 40° (Maximum panel size 1800 x 1200 mm)













Meka has 70 years of experience in the design, manufacturing, and installation of demanding metal structures.

We are now leveraging our expertise and professional skills in the development and production of mounting systems required for solar energy generation.