



# Sunfix<sup>®</sup> Free Field System

The Sunfix free-field mounting system is the ideal solution for installing photovoltaic modules in free-field applications. The Sunfix free-field mounting system provides a universal solution for both small-scale and large-scale projects. The modular design of the system meets highest stability and technology standards. Due to its ability to offset uneven land plots the system is suitable for a wide variety of requirements and range of tilt angles for the modules' alignment.

The entire system consists of a limited number of parts only. Their design ensures a perfect matching, enabling a fast and easy system installation. Highest quality standards are guaranteed by the fact that only components made of aluminium and stainless steel have been used when designed.



**We turn sunlight into power.**

# Sunfix<sup>®</sup> Ground Mounting System

## TECHNICAL DESCRIPTION

- > Suitable for mounting with inclinations between 20° and 40°
- > Use of aluminium and stainless steel components that provide long-lasting corrosion resistance
- > Easy offsetting of uneven landplots
- > Suited for snow loads up to 1.03 kN/m<sup>2</sup> and wind loads up to 0.75 kN/m<sup>2</sup> (SLZ 2 and WLZ 2)

## DESIGN

- > Excellent stability
- > Can be used in regions with high wind and snow loads
- > Fast and easy installation of modules using positioning guide
- > Quick assembly thanks to an sophisticated system
- > Can be implemented universally

