

# Quick installation. Reliable design.

## Mounting times that pay off on the construction site

Faster mounting means less work, improved planning and more efficient workflows – especially when it comes to large-scale flat-roof PV systems.

Internal tests under realistic conditions show: The Magic PV Flat Basic and Magic PV Flat Pro mounting systems enable quick, structured and reproducible installation – much faster than classic stand-off systems with screw fitting.

### Mounting times at a glance:

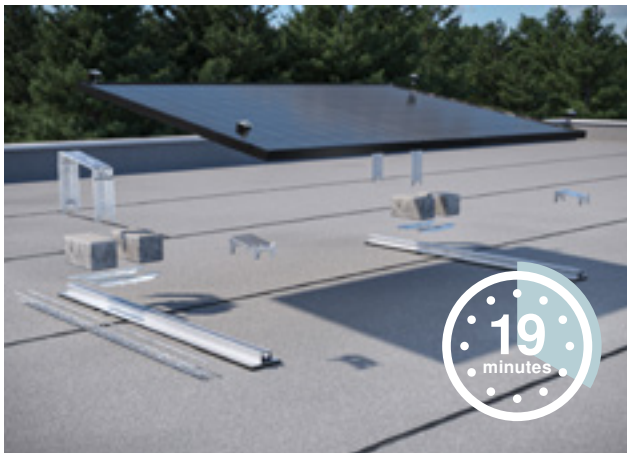
Magic PV Flat Basic: approx. 19 minutes\*

Magic PV Flat Pro: approx. 26 minutes\*

### Reference:

4x PV modules in an east-west orientation, including appropriate ballasting, mounted by 1 person

## Magic PV Flat Basic



- Components with optimised aerodynamics
- Flat system structure with reduced ballast requirements
- Components that can be pre-mounted and folded
- Intuitive locking and clip functions

## Magic PV Flat Pro



- Screwless and toolless mounting thanks to Magic technology – such as Flat Basic, with additional system functions
- Flexible UniBase ballast system
- Modular system with fewer components
- Optional integration of cable routing

\* The specified mounting times are based on internal tests and comparable framework conditions (4x PV modules, east-west orientation, including ballasting, mounted by 1 person) The longer mounting time for Magic PV Flat Pro is due to the larger scope of functions (including the UniBase ballast system) and the associated increased number of mounting steps. Deviations are possible, depending on the roof structure, construction site situation and project size. This information is for reference purposes.

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