

Data for construction planning

Mounting systems for ground mounted installations

1. Contact person

Company:

Contact person:

Phone:

2. Location of construction

Street:

Postcode:

City:

Country:

Altitude above sea level:

GPS coordinates (if available):

3. Foundation

Concrete

Ramming

Miscellaneous:

4. Module type and arrangement

Module type:

Power [Wp]:

Length [mm]:

Width [mm]:

Height [mm]:

Weight [kg]:

Angle of inclination [°]:

Eaves height (distance from ground to lower edge of module) [mm]:

Arrangement:

Portrait

Landscape

Rows per module tables:

Number of modules per row:

Number of tables:

Total Number of modules:

Total power [kWp/MWp]:

Attention

The layout of the site and the position of the photovoltaic panels on the site decisively influence the sizing of the mounting base frame. Existing sketches, drawings or plans are therefore essential for designing the base frame as easily as possible and reducing costs. Please submit all available documents along with your inquiry.



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