

Details are subject to change. This presentation of images and descriptions is not exhaustive. Crrreated: 08/11

Solar Energy

Module mount system

SINGLE-BASE SYSTEM



Properties

- Inclusive of pile-driven foundations (a system component)
- Extremely quick and simple installation
- Galvanic separation
- One single grounding element is the basis of the system; this fundamental component is fully customisable for all projects and adaptable to all module types
- Freely adjustable mount length
- Suitable for framed and laminate modules
- Tilt angle as standard: 15°, 20° and 25°
- Inclusive of project-related structural analysis

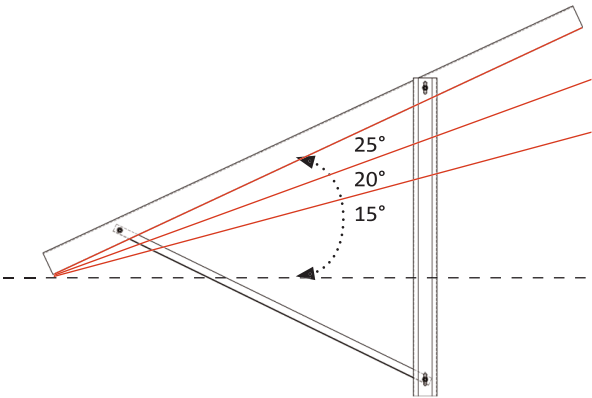


Side view of a single-base module mount

Maximum coverage

for framed modules 1.600 x 800 mm 1.600 x 1.000 mm 2.000 x 1.000 mm	• up to 2 rows vertical • up to 3 rows horizontal
for laminate modules	• up to 5 rows horizontal with FirstSolar

15 years
product guarantee



Technical drawing of base element

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Example mounts for all common module dimensions



Module type	Hanwha, crystalline
Module dimensions	1.966 x 1.000 x 50 mm
Max. rows	1 row vertical



Module type	Hanwha, crystalline
Module dimensions	1.652 x 1.000 x 50 mm
Max. rows	2 row vertical (3 purlin version)



Module type	Hanwha, crystalline
Module dimensions	1.652 x 1.000 x 50 mm
Max. rows	2 row vertical



Module type	FirstSolar, Laminate glass/glass
Module dimensions	1.200 x 600 x 6,8 mm
Max. rows	5 row horizontal



Module type	Hanwha, crystalline
Module dimensions	1.580 x 808 x 35 mm
Max. rows	2 row vertical



Module type	Solar Frontier, Laminate framed
Module dimensions	1.257 x 977 x 35 mm
Max. rows	2 row vertical