SOLARTECHNIK SÜD
INGENIEURKUNST SCHMIEDET KUNDENNUTZEN

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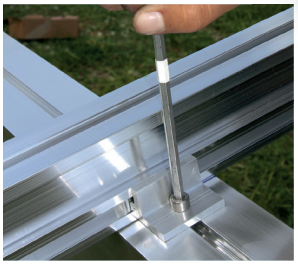
Patented slide-in-technology



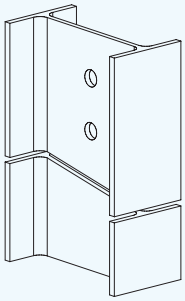
Product sheet photovoltaic field, slide-in-technology, tilt angle 25°

System: **Open space mounting system, vertical installation**

Pillar

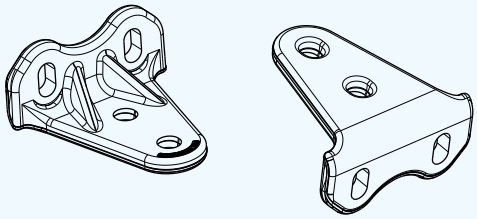
Profiles: IPE or HEA

Material
Section steel S235JR
EN 10025-2/10034
Hot-dip galvanized
DIN EN ISO 1461



Corner connector

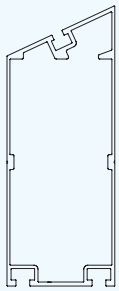
Material
Forged aluminium
Aluminium EN AW 6082, T6



Main beam

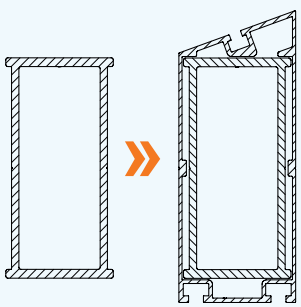
Tilt angle 25°

Material
Extruded aluminium profile
Aluminium EN AW 6063, T66



Beam connector

Material
Extruded aluminium profile
Aluminium EN AW 6063, T66



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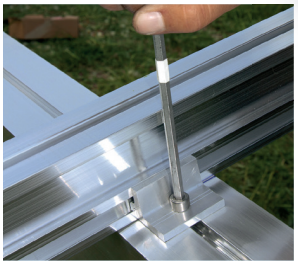
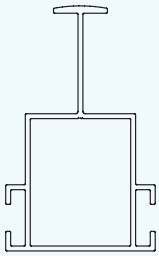


Product sheet photovoltaic field, slide-in-technology, tilt angle 25°

System: **Open space mounting system, vertical installation**

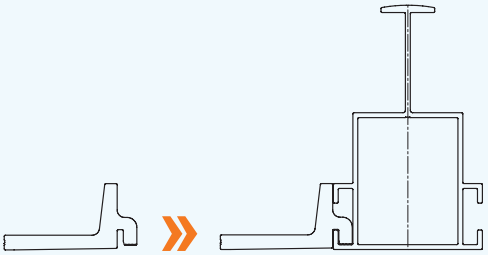
Module carrier

Material
Extruded aluminium profile
Aluminium EN AW 6063, T66



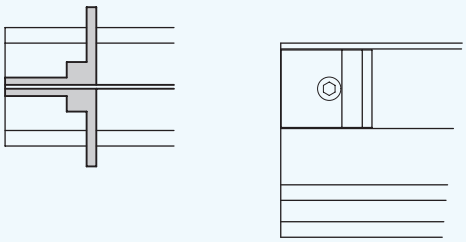
Clamping claw

Material
Extruded aluminium profile
Aluminium EN AW 6063, T66

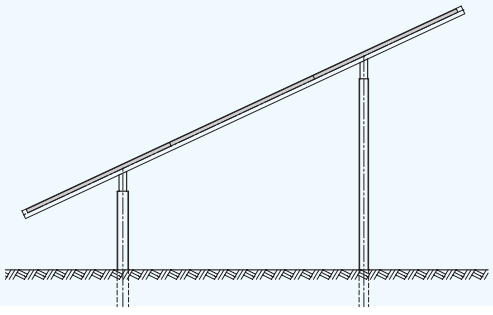


Stopper

Material
Extruded aluminium profile
Aluminium EN AW 6063, T66



Side view of the table



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