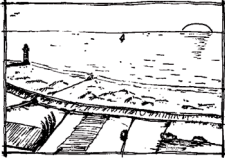

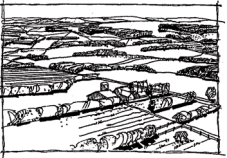
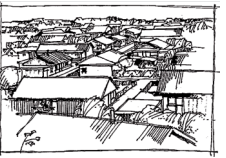
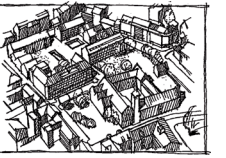


FixGrid

We thank you for your interest in our systems. Please enter all information requested in the form below to allow us to generate an offer tailored to your specific requirements. Please note: The fields marked with → are mandatory fields!

<p>Start mount.operations _____</p>	<p>Company details</p> <p>→ _____ Customer number</p> <p>→ _____ Company name</p> <p>If you are a new customer, please enter your company name and contact details:</p> <p>_____ Company</p> <p>_____ Street</p> <p>_____ Postal code _____ Town / City</p> <p>_____ Country</p> <p>_____ VAT/Tax ID</p>	<p>Contact person</p> <p>_____ First name</p> <p>_____ Last name</p> <p>_____ Telephone</p> <p>_____ Mobile</p> <p>_____ Fax</p> <p>_____ Email</p> <p>Project information</p> <p>_____ Project name</p>
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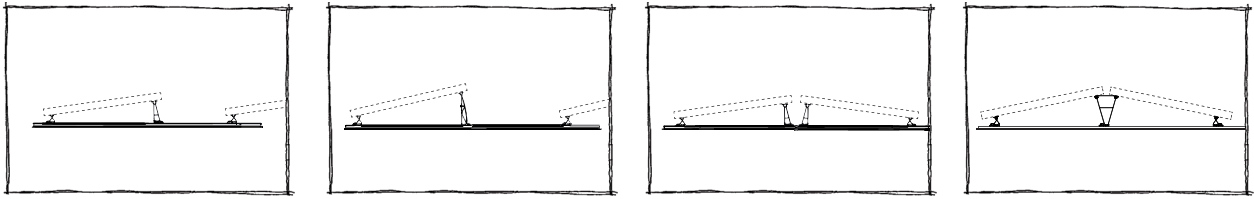
Terrain category

				
<input type="radio"/> Terrain category 0 Sea, coastal area exposed to the open sea	<input type="radio"/> Terrain category I Lakes or area with negligible vegetation and without obstacles	<input type="radio"/> Terrain category II Area with low vegetation such as grass and isolated obstacles (trees, buildings) with separations of at least 20 obstacle heights	<input type="radio"/> Terrain category III Area with regular cover of vegetation or buildings or with isolated obstacles with separations of max. 20 obstacle heights (such as villages, suburban terrain, permanent forest)	<input type="radio"/> Terrain category IV Area in which at least 15% of the surface is covered with buildings and their average height exceeds 15m

<p>Geographical data</p> <p>→ _____ Postal code Town/City</p> <p>_____ Country</p> <p>→ _____ Height above sea level (m) Ridge height above top ground surface (m)</p> <p>Exposed location <i>(For example isolated buildings on hills)</i></p> <p><input type="radio"/> Yes <input type="radio"/> No</p>	<p>Roof</p> <p>→ _____ Alignment</p> <p>→ _____ Roof parapet height</p> <p>→ _____ Roof covering</p> <p>→ _____ Residual load-bearing capacity</p> <p>→ _____ Roof tilt (up to 3°)</p>	<p>Particularities</p> <p>_____</p> <p>_____</p> <p>_____</p> <p>_____</p> <p>_____</p> <p>_____</p>
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1400350GB

Design



FixGrid design with 6°

Alignment to one side (e.g. to the south)

FixGrid design with 13°

Alignment to one side (e.g. to the south)

FixGrid100 design with 6°

Alignment to two sides (e.g. east-west)

FixGrid100 design with 11°

Alignment to two sides (e.g. east-west)

Shading distance in mm
(module front edge - module front edge)

Shading distance in mm
(module front edge - module front edge)

The resulting final elevation (tilt) angle can be looked up in the Schletter system structural analysis!

Modules

Only for framed modules in landscape (horizontal) arrangement with a minimum width of 850 mm! The modules are clamped at the short side!

_____	_____	_____	_____
Manufacturer	Length (mm)	Width (mm)	Thickness (mm)
_____	_____		
Module name	Module weight (kg)		
_____	_____	_____	_____
Module power (Wp)	Total capacity (kWp)	Modules per row	Rows

Thank you for taking your time to provide us with all required information.

Once we have received your completed checklist we will draw up your calculation as quickly as possible. Please return the checklist by fax to +49 8072 9191-9200 or by email to anfrage@schletter-group.com!

Further information at: www.schletter-group.com



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