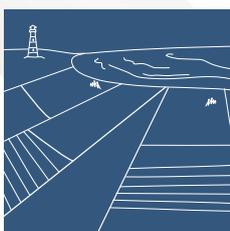


## Y-FIX

Thank you for your request. To be able to send you an offer, we will need you to complete the following points. Please note that marked **◆** boxes are obligatory and must be filled in.

START MOUNTING OPERATIONS	COMPANY DETAILS	CONTACT PERSON
<hr/> <p><b>PROJECT INFORMATION</b></p> <hr/> <p>Project name</p>	<hr/> <p>◆ Customer number</p> <hr/> <p>◆ Company name</p> <p><b>If you are a new customer, please enter your company name and contact details:</b></p> <hr/> <p>Company</p> <hr/> <p>Street</p> <hr/> <p>Postcode      Town /city</p> <hr/> <p>Prefecture</p> <hr/> <p>VAT/Tax ID (for Japan only)</p>	<hr/> <p>First name</p> <hr/> <p>Last name</p> <hr/> <p>Telephone</p> <hr/> <p>Mobile</p> <hr/> <p>Fax</p> <hr/> <p>Email</p>

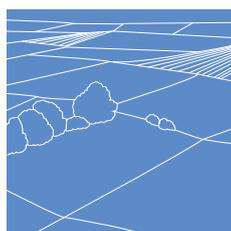
### TERRAIN CATEGORY | Ground surface roughness class



#### Category I

Rural areas and countryside, with flat land and without any obstructions.

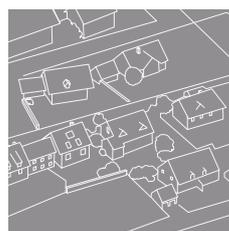
$Z_b$ m	$Z_G$ m	$\alpha$
5	250	0.10



#### Category II

Rural areas and countryside, with hilly land or mountains and not more than 500 m in distance from the shoreline of a lake or sea.

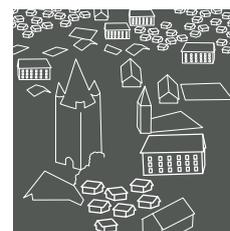
$Z_b$ m	$Z_G$ m	$\alpha$
5	350	0.15



#### Category III

All areas not falling under Category I, II or IV.

$Z_b$ m	$Z_G$ m	$\alpha$
5	450	0.20



#### Category IV

Areas within a city, with dense obstructions, housing and buildings.

$Z_b$ m	$Z_G$ m	$\alpha$
10	550	0.27

### ◆ GEOGRAPHICAL DATA

Postcode      Town/City

Prefecture

Height above sea level (m)

Ridge height above top ground surface (m)

### EXPOSED LOCATION

(For example isolated buildings on hills)

yes

no

### ◆ ROOF

Alignment

Roof parapet height

Roof covering

Residual load-bearing capacity

Roof tilt (up to 3°)

Building height

### 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)

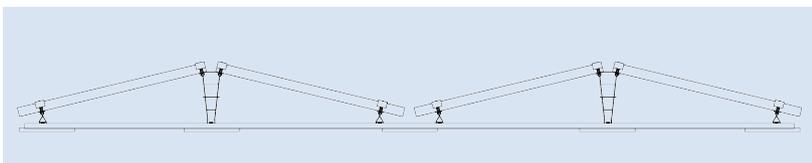
Total capacity (kWp)      Modules per row

Rows      Wind speed

Design snow accumulation

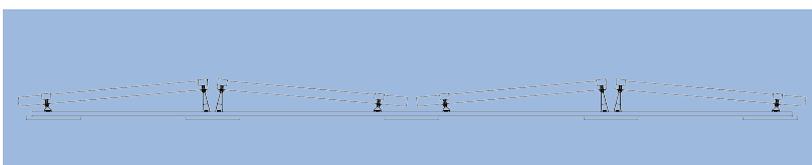
Distance to sea

### DESIGN



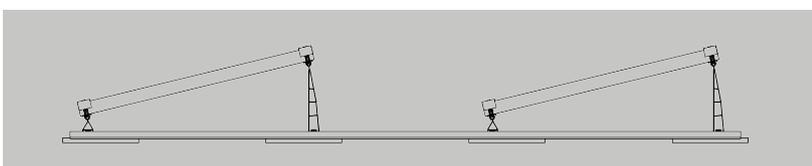
#### Design with 13°

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



#### Design with 6°

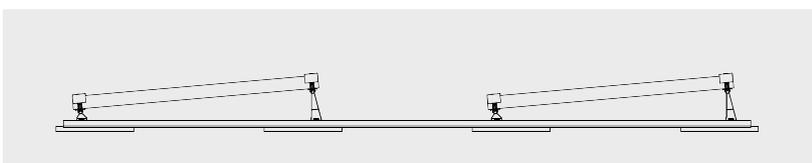
Alignment to two sides (e.g. east-west)



#### Design with 13°

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

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



#### Design with 6°

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

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

<p><b>FREIGHT:</b></p> <p><input type="checkbox"/> Add to Quote</p> <hr/> <p>Company</p> <hr/> <p>Street</p> <hr/> <p>Postcode</p> <hr/> <p>Prefecture</p> <p><b>Delivery:</b></p> <p><input type="checkbox"/> DDP</p> <p><input type="checkbox"/> FOB</p> <p><input type="checkbox"/> CIF</p> <p><input type="checkbox"/> Open option _____</p> <p><input type="checkbox"/> 10 t truck availability</p>	<p><b>RECEIVER:</b></p> <hr/> <p>Airport in the receiving country</p> <hr/> <p>Sea port in the receiving country</p> <hr/> <p>Port</p> <hr/> <p><b>Please send:</b></p> <ul style="list-style-type: none"> <li>- Layout (AutoCAD, PDF or DXF)</li> <li>- Module sheet</li> </ul>
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**Thank you for taking the time for this plan.**

For us to prepare your costing as quickly as possible, please send your completed checklists via email to [info@ysolar.co.jp](mailto:info@ysolar.co.jp).

For more information, see [www.ysolar.co.jp](http://www.ysolar.co.jp).