

Installation  
Company

# Measurement sheet

Date

Customer

Site Address

Postcode

Tel. / Fax.

Contact e-mail

Deadline

Height above sea level AMSL  m

Snow load zone (I-IV)

Wind load zone (I-IV)

Building length (GL)  m

Building width (GB)  m

Ridge length (FL)  m

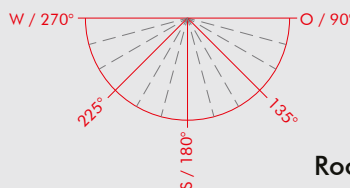
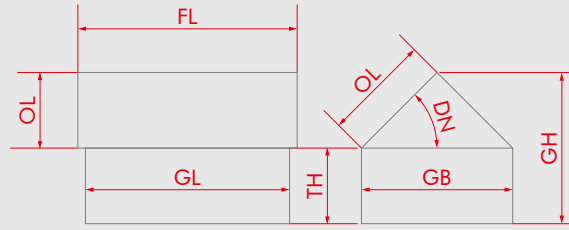
Verge length (OL)  m

Roof pitch (DN)  °

Roof orientation  °

Eave height (TH)  m

Building height (GH)  m



## Roof shape

- Gable roof
- Flat roof
- Shed roof
- Facade
- Rafter roof
- Purlin roof
- Concrete Ceiling
- Steel Construction
- Timber structure
- Miscellaneous

## Attachment

- Roof hooks
- Roof hooks adjust.
- Hanger bolts wood
- Hanger bolts metal
- Sliding support
- P30
- Spax 8x80
- Spax 8x120

## Roofing

- Shingle
- Pantile Type
- Trapezoidal Type/thickn.
- Corrugated sheet Type/thickn.
- Membrane Covering Type
- Corr. Fiberboard Type
- Bitumen Type
- Miscellaneous Type

## Roof Construction Detail

- Roof battens  mm
- Roof insulation  mm
- Rafter spacing  mm
- Purlin spacing  mm
- Timber Purlin AxB  mm
- Metal Purlin Ws  mm
- Trapezoidal division  mm
- Trapezoidal height  mm
- Sheet thickness  mm

## Documents / Statics

- Statics / Structural Loading Report
- Structural analyses requested
- Photos
- Blueprint
- Structural analyses required
- Sketch attached

## Frame

- Profiles mill finished
- Profiles anod. silver
- Profiles anod. black
- Clamp anod. silver
- Clamp anod. black
- Spacer plate
- Triangular support structure with base profile
- Triangular support structure without base profile
- Triangular support structure angle
- Grounding terminal
- End cap silver
- End cap black



## Solar Panels

<input type="checkbox"/> Frameless modules	Manufacturers Part No.	<input style="width: 400px;" type="text"/>		
<input type="checkbox"/> Framed modules	Manufacturers Part No.	<input style="width: 400px;" type="text"/>		
<input type="checkbox"/> Portrait Format	Panel length	<input style="width: 100px;" type="text"/> mm	Number of panels	<input style="width: 100px;" type="text"/>
<input type="checkbox"/> Landscape Format	Panel width	<input style="width: 100px;" type="text"/> mm	Panel Output	<input style="width: 100px;" type="text"/> Wp
<input style="width: 50px;" type="text"/> Panel weight in kg	Panel height	<input style="width: 100px;" type="text"/> mm	System Output	<input style="width: 100px;" type="text"/> kWp

## Delivery

Delivery

Pickup

Collection

**Delivery Address**

Name

Street

Postcode / City

Please scetch any possible obstructions (Roof-Lights, Chimneys, Trees, etc.)

## Obstructions

- Chimney
- Skylight
- Power line
- Vent Stack
- Dormer
- Aerials / Dishes
- Outbuilding

Save as