

Inquiry form PV on-roof

Contact details

Company: _____

Street, no.: _____

Postcode/town: _____

Country: _____

Contact Person: _____

Telephone/Telefax: _____

Email: _____

Project information

Project name: _____

Street, no.: _____

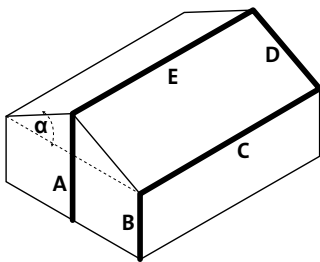
Postcode/town: _____

Country: _____

Roof layout, Dimensions and -direction

Pitched roof

Saddle Mono-pitch Hipped



A.) Ridge height [m] _____

B.) Eaves height [m] _____

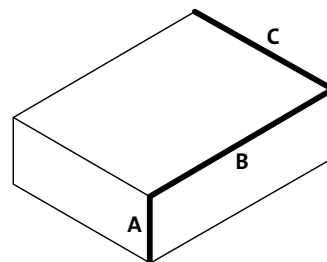
C.) Eaves length [m] _____

D.) Gableboard [m] _____

E.) Ridge length [m] _____

α.) Inclination [°] _____

Flat roof



A.) Building height [m] _____

B.) Building length [m] _____

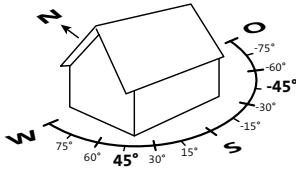
C.) Building depth [m] _____

D.) Parapet yes Height [mm] _____ no

E.) Ballast yes no

F.) Substructure connection yes no

Roof orientation (Azimuth)



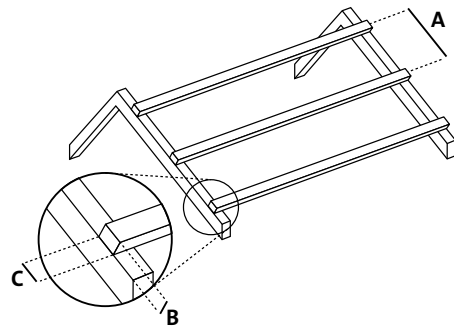
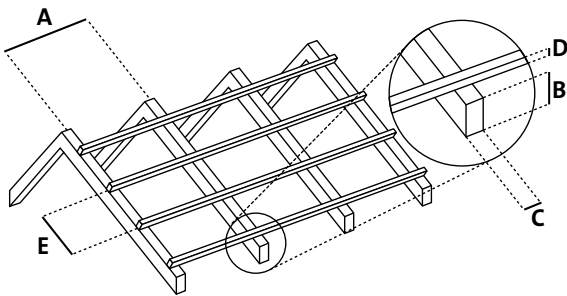
Orientation (°) _____

Roof substructure and -composition

Rafter Purlin
 Wood Steel Concrete On-roof insulation Other _____

Manufacturer: _____

Type/Classification: _____



A.) Rafter distance [mm] _____

B.) Rafter height [mm] _____

C.) Rafter width [mm] _____

D.) Batten height [mm] _____

E.) Cover width [mm] _____

A.) Purlin distance [mm] _____

B.) Purlin height [mm] _____

C.) Purlin width [mm] _____

Roof covering

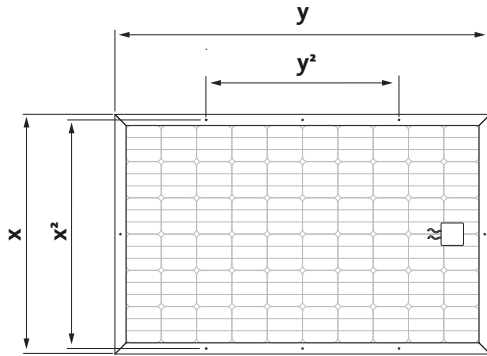
Tile/Saddle stone
 Bitumen Sheet/plastics Standing seam (data sheet required)
 Other _____

Manufacturer: _____

Type/Classification: _____

Framed

Laminate



Length (y) [mm] _____

Width (x) [mm] _____

Hole spacing (y^2) [mm] _____

Hole spacing (x^2) [mm] _____

Thickness [mm] _____

Modul Array

Portrait Landscape

Number of lines _____

Number of columns _____

Module layout

Full area Partial area

Obstacles

yes (Drawing required) no

Shadowing objects

yes (Drawing required) no

For technical questions we are at your service

Yours Renusol Application technology service

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