

Company
Name
Customer no.
Order no.
Street
Postcode | Town
VAT No.
Tel.
Fax
Email
Date | Signature

Free fax number:

EU 00 800-63 43 29 24

Email:

sales@oeg.net

Useful documents

Construction plans

Site plan
Layout
Roof top view
Side view
Sectional drawing
Building specification
Others

Photographs

Roof
House view with selected roof surface
Shading situations that may be relevant
Others

Object

Position of object

Town/Municipality
Postcode
Annual power consumption: approx. kWh

Navigation coordinates (if available)

.....
(e.g. N 48°45.4', O 012°23.7')

Building height m

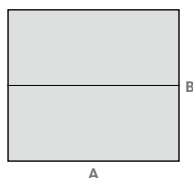
Year of construction

Type of construction

Detached house
Terraced house
Industrial / Commercial building

Layout

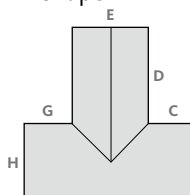
Rectangular



A = m

B = m

T-shape

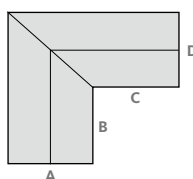


C = m G = m

D = m H = m

E = m

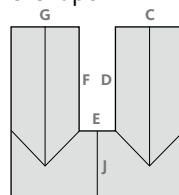
L-shape (with 2 gables)



A = m C = m

B = m D = m

U-shape

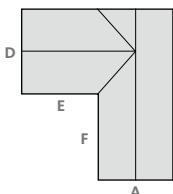


C = m F = m

D = m G = m

E = m J = m

L-shape (with 3 gables)



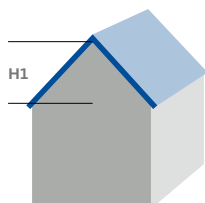
A = m E = m

D = m F = m

without layout

Roof dimensions

Gable roof

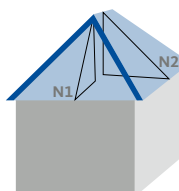


H1 = m (height from eave to ridge)

or

N1 = ° (tilt angle)

Hip roof



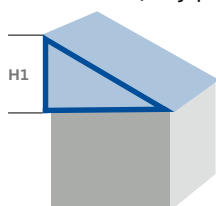
H1 = m (height from eave to ridge))

S1 = m (length from ridge to hip end)

N1 = ° (tilt angle 1)

N2 = ° (tilt angle 2)

Shed roof (only possible with rectangular layout)

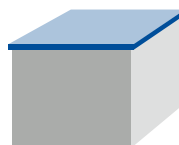


H1 = m (height from eave to ridge)

or

N1 = ° (tilt angle)

Flat roof (no details required)



Roof structure

Roof substructure

Rafters and collar beams

Purlins

.....

Structure spacing mm

Roofing

Roof tile type

Tin roof type

Copper Titanium-zinc

.....

Slate

Roofing felt / film

Gravel fill

Asbestos cement (used until 1990)

.....

PV generator

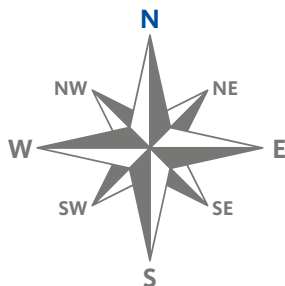
Orientation°

(north: 0°, east: 90°, south: 180°, west: 270°)

Module arrangement

upright

transverse



Battery storage requested

Capacity: kWh

Array's tilt°

Requested power kWp

Shading to be considered
 not to be considered

Lightning available
protection not available

Distance (simple length per string)

Generator – Inverter m

Generator – Generator connection box m

Generator connection box – Inverter m

Assembly system

Cross system (base & module rail)

Single system (module rail)

.....

Roof fixation

Roof hooks, rigid

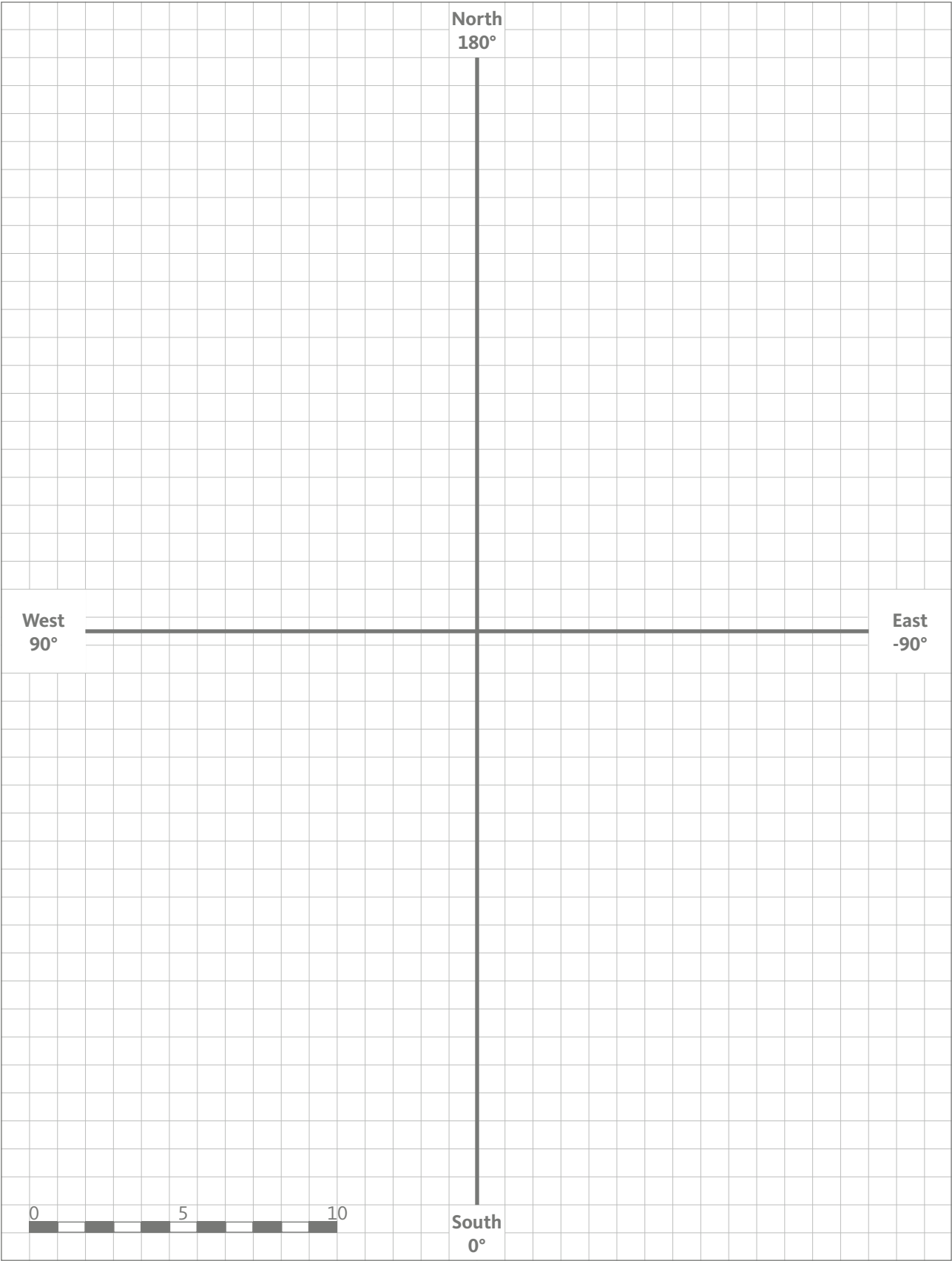
Roof hooks, adjustable

Seam clamps

Hanger bolts

.....

Roof sketch



Date:

Stamp:

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