



Project registration form

Magic PV Pitch

Project registration form

Magic PV Pitch



Construction project / project	
Name / customer	
Project name	
Number / street	
Postcode / town or city / country	

Select terrain category



Terrain category 1

Open sea; lake with at least 5 km of open water in the wind direction and even, flat land without obstacles



Terrain category 2

Terrain with hedges, individual farmsteads, buildings or trees, e.g. agricultural areas



Terrain category 3

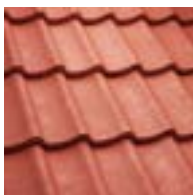
Suburbs, industrial or commercial areas and forests



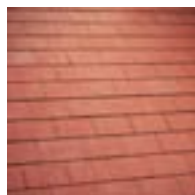
Terrain category 4

Urban areas in which at least 15% of the area is built up with buildings whose average height is higher than 15 m

Roofing



Classic roof tiles (concrete)



Flat roofing tile (concrete)



Flat roof tiles (clay)



Smooth tiles (clay)

Miscellaneous	
---------------	--

Roof type



Pent roof

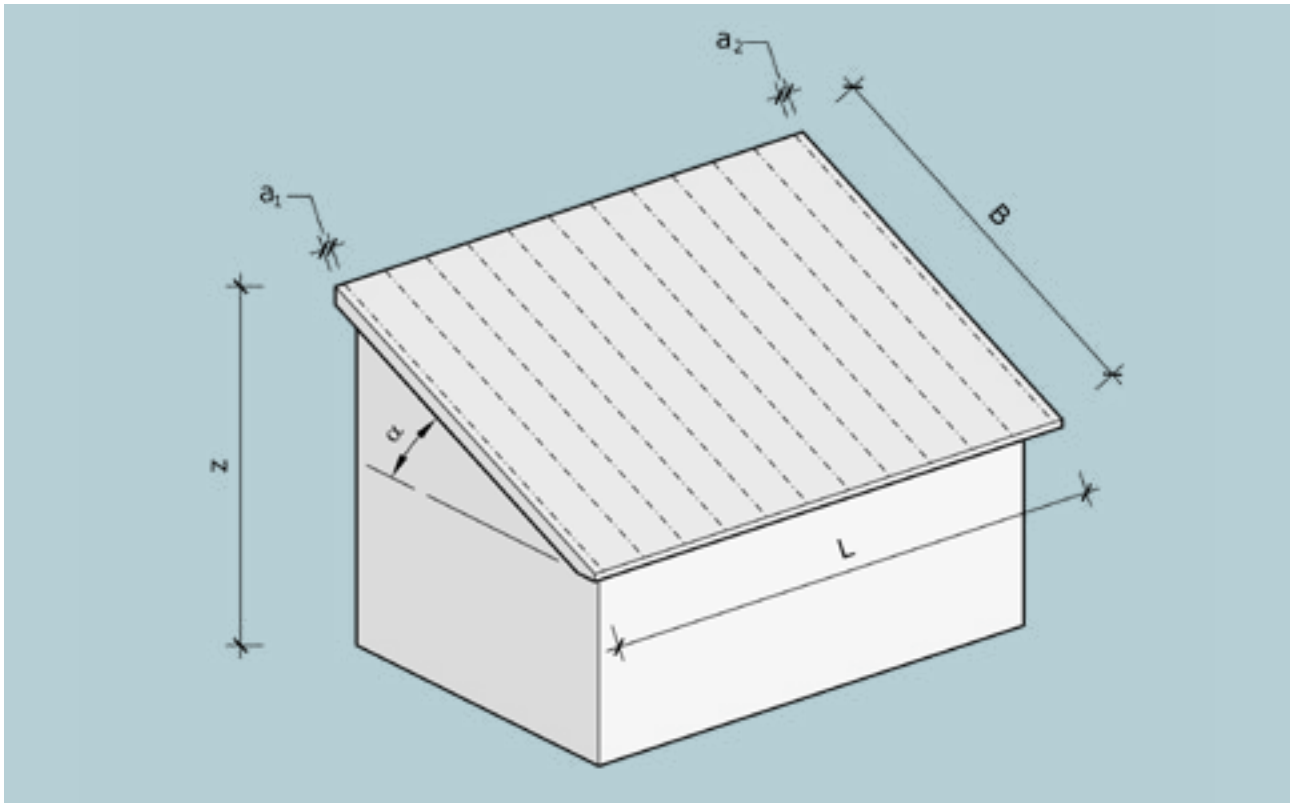


Pitched roof

Project registration form

Magic PV Pitch

Pent roof



Please note that our general mounting specifications must be complied with.

Roof name	
Roof length [L]	
Roof width [B]	
Roof slope [°]	
Building height [Z]	
Rafter width [cm]	
Rafter spacing [cm]	
Batten spacing [cm]	34
Distance to the left eaves [a_1] [cm]	
Distance to the right eaves [a_2] [cm]	
Orientation (azimuth angle)	

Project registration form

Magic PV Pitch



Pent roof | Module configuration

Module manufacturer	
Module type designation	
Module performance [Wp]	
Width [cm]	
Height [cm]	
Weight [kg]	

Pent roof | Module area

Width [cm]	
Height [cm]	
Distance to the roof edge (left) [cm]	
Distance to the roof edge (right) [cm]	
Mounting type (horizontal)	
Mounting type (vertical)	

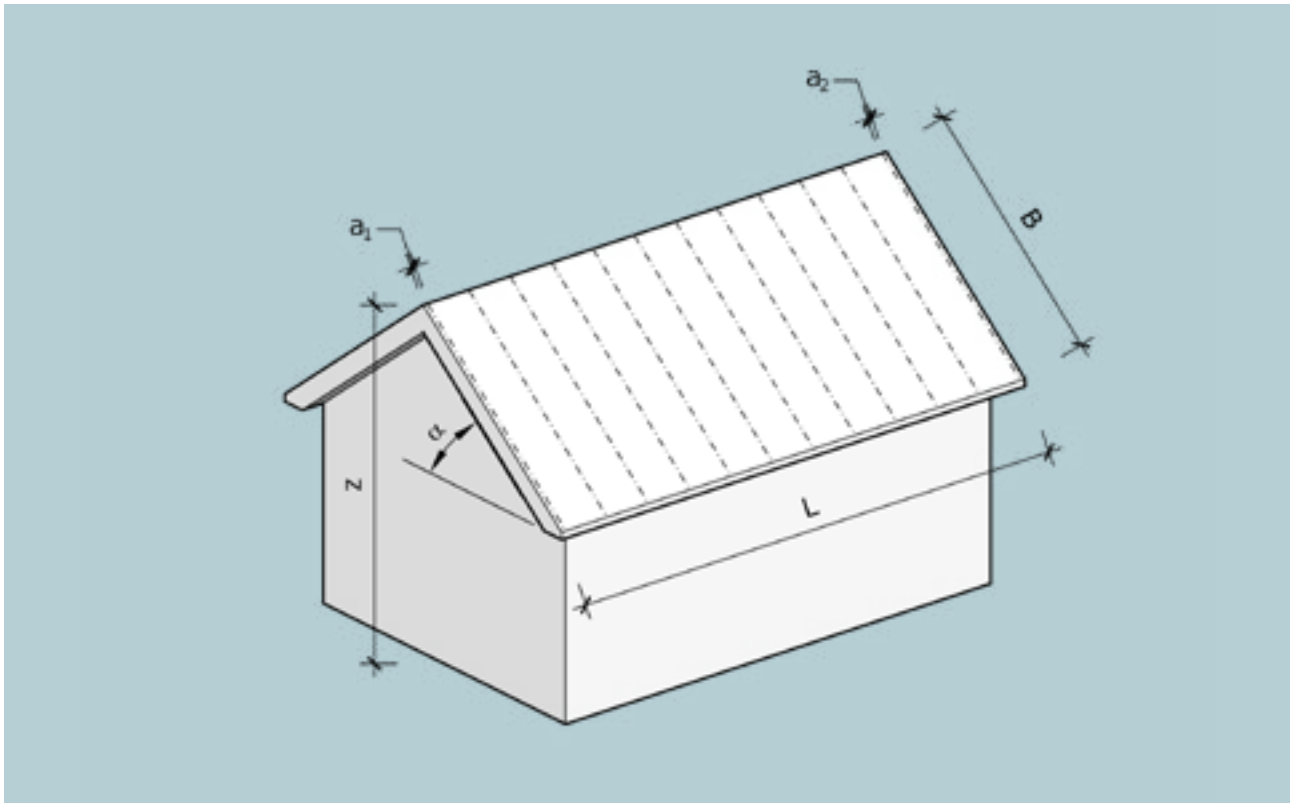
Sketches | Specifics | Comments

Project registration form

Magic PV Pitch



Pitched roof



Please note that our general mounting specifications must be complied with.

Roof name	
Roof length [L]	
Roof width [B]	
Roof slope [°]	
Building height [Z]	
Rafter width [cm]	
Rafter spacing [cm]	
Batten spacing [cm]	34
Distance to the left eaves [a_1] [cm]	
Distance to the right eaves [a_2] [cm]	
Orientation (azimuth angle)	

Project registration form

Magic PV Pitch



Pitched roof | Module configuration

Module manufacturer	
Module type designation	
Module performance [Wp]	
Width [cm]	
Height [cm]	
Weight [kg]	

Pitched roof | Module area

Width [cm]	
Height [cm]	
Distance to the roof edge (left) [cm]	
Distance to the roof edge (right) [cm]	
Mounting type (horizontal)	
Mounting type (vertical)	

Thank you for taking the time to complete the form.

To create your calculation as quickly as possible, e-mail the completed checklist to info@obo.de!

You can find additional information on the OBO Magic PV Solution mounting systems at **obo.eu/photovoltaik**

Sketches | Specifics | Comments