

by phone 02331 6245-444 · by fax 02331 6245-200 · by e-mail technik@eurotec.team

Please contact our technical department or use the free calculation services in the service section of our website: <https://www.eurotec.team/en/service>

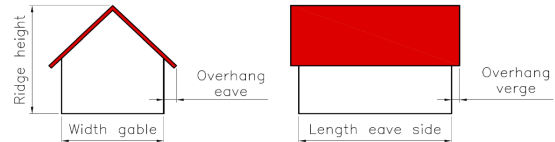
Contact

Trader: _____ Contractor: _____
 Contact person: _____ Contact person: _____
 e-mail: _____ Phone: _____
 Project: _____ e-mail: _____

Project details

Shed roof Gable roof Hip roof

Building length eave side: _____ m



Gable width: _____ m

Counter batten width: _____ mm
(min. 60 mm)

Rafter length: _____ m
(this information is optional)

Counter batten height: _____ mm
(min. 40 mm)

Ridge height: _____ m
(above ground)

Counter batten length: _____ m
(longest piece of counter batten)

Roof overhang: eave _____ /verge _____ m
(quantity is determined for total roof area)

Load from roofing and battens:

Roof pitch: main roof _____ /hip _____ °

Standing seam metal roofing 0,35 kN/m²

Concrete tile, clay tile 0,55 kN/m²

Product name insulation: _____
(Maker's product designation)

Flat tile roofing 0,75 kN/m²

Insulation thickness: _____ mm

or _____ kN/m²

Rafter width: _____ mm

Postcode of project: _____
(to determine the wind and snow load zone)

Rafter height: _____ mm

charact. snow load on ground sk: _____ kN/m²
(only for municipalities with special provision)

Rafter center distance: _____ mm

Site elevation above sea level: _____ m
(important for municipalities with complex relief)

Sheathing thickness: _____ mm

Snow guard provided? Yes No

Screw selection

Paneltwistec countersunk head* Paneltwistec washer head* Topduo flange button head screw** Topduo cylinder-head**

*only for compression-proof insulations with compression strength ≥ 50 kPa **also for non-compression-proof insulations

Reference: information on the processing of your personal data can be found
at the following link: <https://www.eurotec.team/en/data-protection>

On-rafter insulation inquiry form EuroTec © Updated 2024/04