

Answer

EJOT SE & Co. KG · Market Unit Construction
 Applications Engineering
 In der Stockwiese 35
 57334 Bad Laasphe
 construction@ejot.com

In case of any further questions, please contact our application engineering on +49 2752 908-0.

Sender

Name

Company

Customer number

Street

Postal code/city

Phone

E-mail

Building project

Name (optional)			Postal code/city
Street			Country
<input type="checkbox"/> New building <input type="checkbox"/> Annexe/Extension <input type="checkbox"/> Renovation			
Wind zone			Snow load zone

Terrain category				Location
I (open sea)	II (agricultural area)	III (suburb)	IV (urban area)	Altitude [m]:

Substructure

Steel

Thickness of steel substructure [mm]

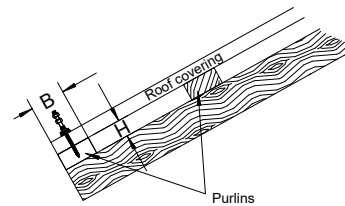
Type

Double-T beam	Z profile	Top-hat profile	C profile
---------------	-----------	-----------------	-----------

Timber

Purlin height H [mm]

Purlin width B [mm]



Type of roofing

Corrugated fiber cement profile

Profiles of the corrugated panel [mm]

Profile 5 (58 mm)	Profile 8 (36 mm)	others
-------------------	-------------------	--------

Sandwich panel	Trapezoidal profile
<p>D [mm]</p> <p>Manufacturer</p> <p>Designation</p>	<p>h [mm]</p> <p>Manufacturer</p> <p>Designation</p>

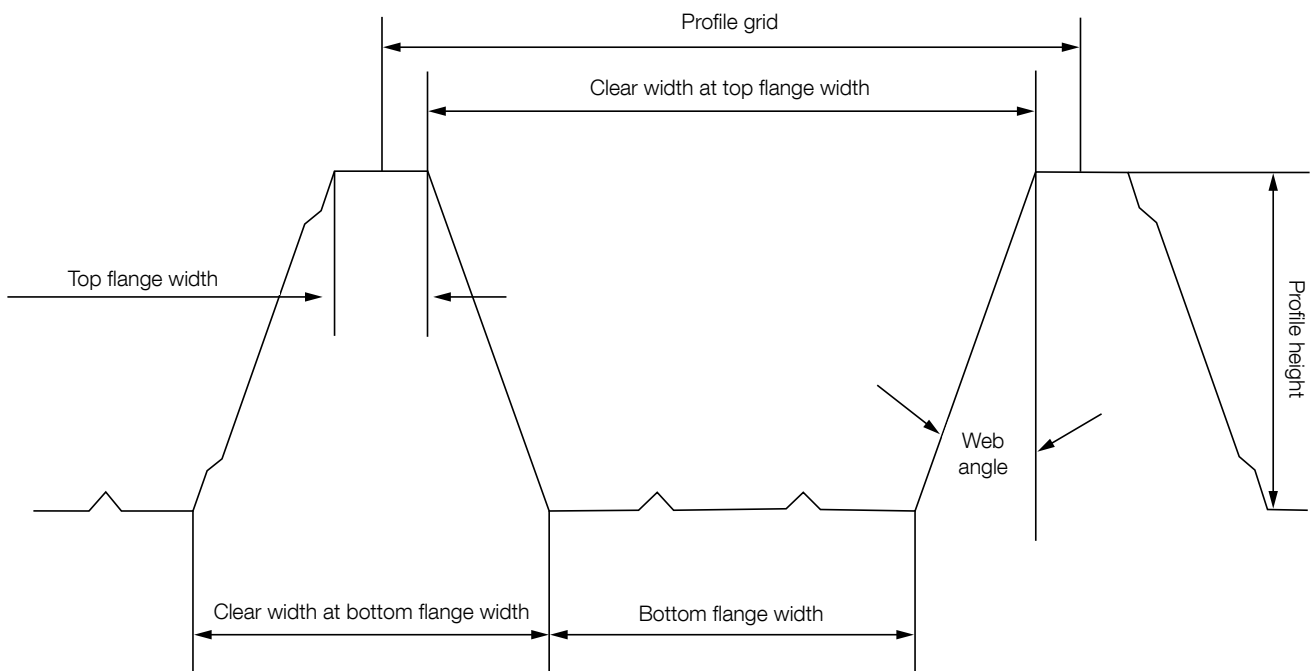
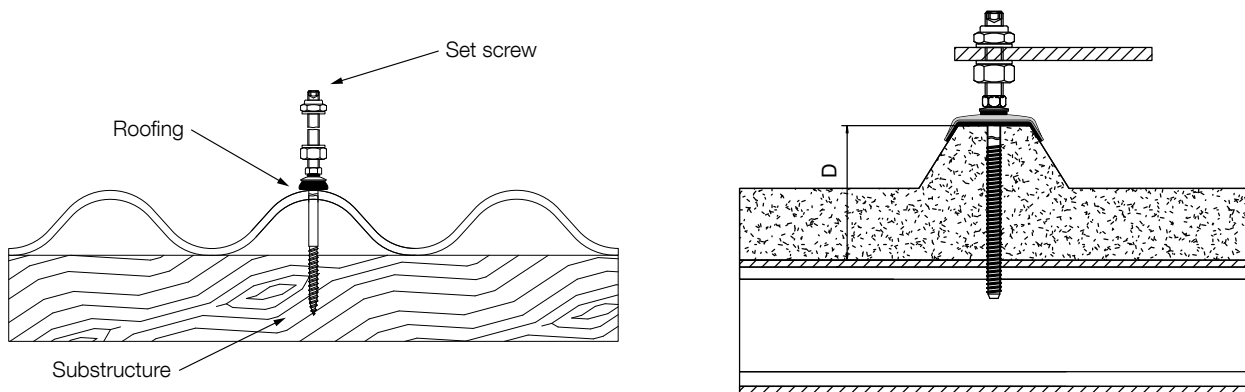
If manufacturer and designation are unknown

Profile grid [mm]	Clear width at top flange [mm]
Profile height [mm]	Top flange width [mm]
Web angle [°]	Clear width at bottom flange [mm]
	Bottom flange width [mm]

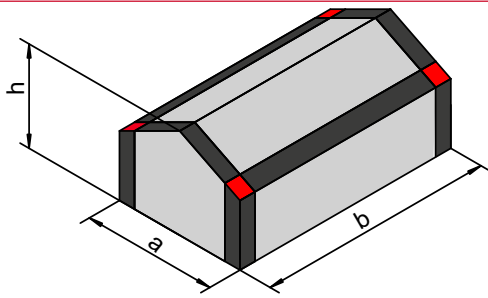
Set screw (length)

50 mm (standard)	70 mm	other length [mm]
------------------	-------	-------------------

Schematic illustrations



Building dimensions

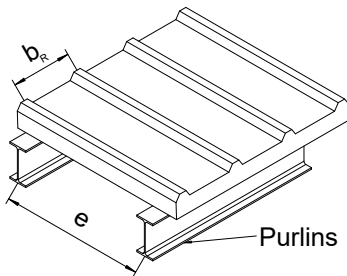


Width a [m]
Height h [m]
Length b [m]
Roof pitch α
Roof shape
Height of roof parapet [m]
Eaves radius [m]
Eaves angle [°]

Type of building

Open building	Exposed location	Internal pressure
---------------	------------------	-------------------

Roofing

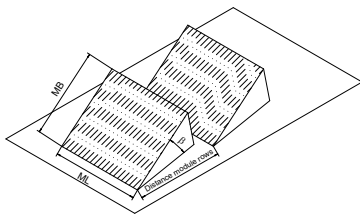


Purlin spacing e [mm]	
Profile grid b_r [mm]	
Element color (RAL)	
Thickness of component 1	
Steel 0.4 mm	Aluminium 0.5 mm
Steel 0.55 mm	Aluminium 0.6 mm
Steel ≥ 0.63 mm	Aluminium ≥ 0.7 mm

Panels

Weight of panel + rail [lb]	Number of panels [pieces]
Panel length ML [mm]	Distance of panel rows [mm]
Panel width MB [mm]	Angle of the elevation [β]

Other specifications



The personal data is processed according to the requirements of the relevant data protection laws. Legal basis for the processing of personal data is your consent in accordance with Art. 6 para. 1 sentence 1 lit. a) GDPR as well as the fulfillment of the contract according to Art. 6 para. 1 sentence 1 lit. b) GDPR. The purpose of the processing is the assignment of the wind load calculation and contacting you. The collected personal data will not be passed on to third parties and especially not to third parties in third countries. The data will be stored for as long as necessary to achieve the purpose.

I, the undersigned, hereby certify that the information contained in this data sheet (including the project description) is correct to the best of my knowledge.

Place, Date

Signature