

CHECKLIST TILE/ STANDING SEAM METAL ROOFS



Please complete this form and send it by Mail to info@k2-systems.de or by fax to +49 (0) 7159 42059-209

MOUNTING SYSTEM ROOF HOOKS

MOUNTING SYSTEM SEAM METAL CLAMPS

Project details

NAME OF CUSTOMER

NAME OF PROJECT

Location

STREET / NO.

POSTCODE / CITY / COUNTRY

TEL. NO. FOR SHIPPING NOTIFICATION (NOTIFICATION OF DELIVERY)

Location/Site details

ALTITUDE m

WIND LOAD m/s kN/m²

SNOW LOAD (S_r) kN/m²

Topographic situation

CATEGORY 0
LAKESIDE OR COASTAL AREA



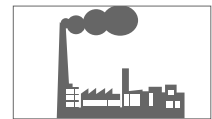
CATEGORY 1
FLAT FIELD WITH AND WITHOUT
FEW OBSTACLES



CATEGORY 2
FLAT FIELD WITH ISOLATED
OBSTACLES



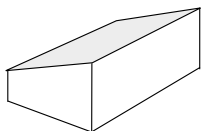
CATEGORY 3
URBAN ZONE INDUSTRIAL AREA



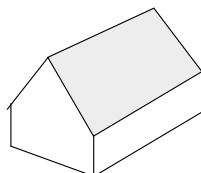
CATEGORY 4
URBAN AREA



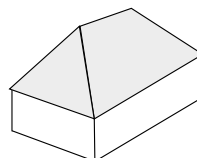
Roof type



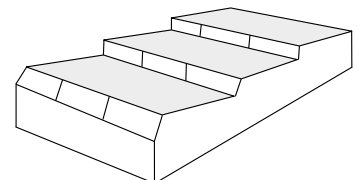
SINGLE PITCHED



DOUBLE PITCHED



HIPPED ROOF



SHED ROOF

OTHER

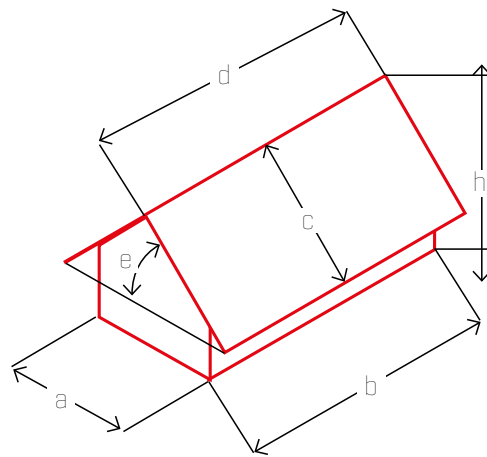
Obstacles

SKYLIGHTS	VENT/CHIMNEY	AERIAL	
_____			m
LENGHT			
_____			m
HEIGHT			

VOIDS	_____
_____	m
WIDTH	

Building data

_____	m
A BUILDING WIDTH	
_____	m
B BUILDING LENGTH	
_____	m
C ROOF WIDTH	
_____	m
D ROOF LENGTH	
_____	°
E ROOF PITCH	
_____	m
H BUILDING HEIGHT	



Tiled Roof

Supporting structure/ Rafter

DISTANCE BETWEEN	mm	WIDTH	mm	HEIGHT	mm	PROFILE TYPE
CONCRETE		TIMBER		STEEL		

Roof system above substructure

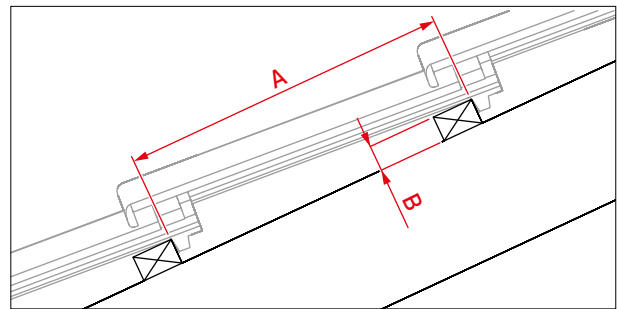
Determination height under bracket

Timber boarding

Above-rafter insulation

Roof tile

HEIGHT	mm	HEIGHT	mm	BATTEN DISTANCE A	mm	DIMENSION B	mm
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Standing Seam Metal roofs

Standing Seam metal	SEAM HEIGHT	mm	SEAM DISTANCE	mm	SEAM WIDTH	mm
Round Seam metal	SEAM HEIGHT	mm	SEAM DISTANCE	mm	SEAM WIDTH	mm
Kalzip Seam metal	HEIGHT	mm	SEAM DISTANCE	mm	SEAM WIDTH	mm
Zambelli	HEIGHT	mm	SEAM DISTANCE	mm	SEAM WIDTH	mm
Other						

Module types / data

MODULE TYPE		MODULE DIMENSIONS	/ \	MM	
MODULE OUTPUT	WP	NO'S OF MODULES	project-based	PCS.	
MODULE WEIGHT	KG				
MODULE CLAMPING	LONG SIDE	SHORT SIDE	MODULE ORIENTATION	LANDSCAPE	PORTRAIT

