

# CHECKLIST

## CORRUGATED FIBER CEMENT / TRAPEZOIDAL SHEET METAL / SANDWICH PANEL

PLEASE COMPLETE THIS FORM AND SEND IT BY MAIL TO INFO@K2-SYSTEMS.DE OR BY FAX TO +49 (0) 7159 42059-209

SOLAR FASTENERS

HANGER BOLTS

### Building project

NAME OF COSTUMER

NAME OF PROJECT

Location

STREET / NO.

POSTCODE / CITY / COUNTRY

TELEPHONE NO. FOR DELIVERY NOTIFICATION (ANNOUNCEMENT OF DELIVERY)

### Location details

ALTITUDE \_\_\_\_\_ m

WIND LOAD \_\_\_\_\_ m/s \_\_\_\_\_ kN/m<sup>2</sup>

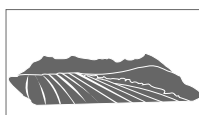
SNOW LOAD ON THE GROUND (S<sub>k</sub>) \_\_\_\_\_ kN/m<sup>2</sup>

### Topographic situation

**CATEGORY 0**  
LAKESIDE OR COASTAL AREA



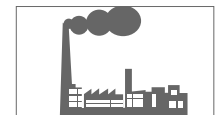
**CATEGORY 1**  
FLAT FIELD WITH AND WITHOUT , FEW OBSTACLES



**CATEGORY 2**  
FLAT FIELD, WITH ISOLATED OBSTACLES



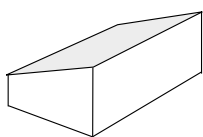
**CATEGORY 3**  
URBAN ZONE INDUSTRIAL AREA



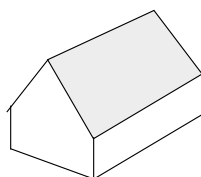
**CATEGORY 4**  
URBAN AREA



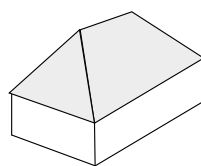
### Roof type



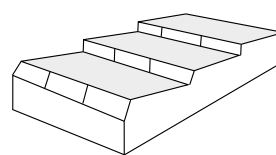
PENT ROOF



DOUBLE PITCHED



HIPPED ROOF



SHED ROOF

### Obstacles

SKYLIGHTS

VENT/CHIMNEY

AERIAL

VOIDS



## Roof structure on supporting structure

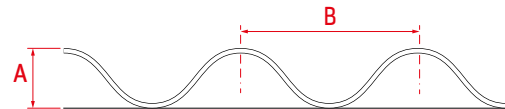
MANUFACTURER

TYPE/ PRODUCT TYPE:

### CORRUGATED FIBRE CEMENT

\_\_\_\_\_ mm  
A HEIGHT OF CORRUGATION

\_\_\_\_\_ mm  
B SPACING OF CORRUGATION (CREST)



MATERIAL

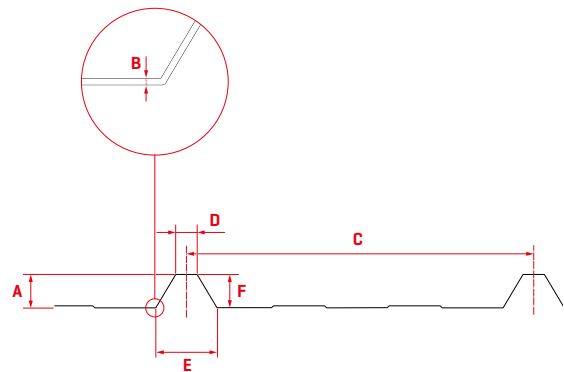
### TRAPEZOIDAL SHEET METAL

\_\_\_\_\_ mm  
A OVERALL HEIGHT INCL. (F) CREST

\_\_\_\_\_ mm  
B THICKNESS

\_\_\_\_\_ mm  
C CREST DISTANCE

MATERIAL: ALUMINIUM  
STEEL



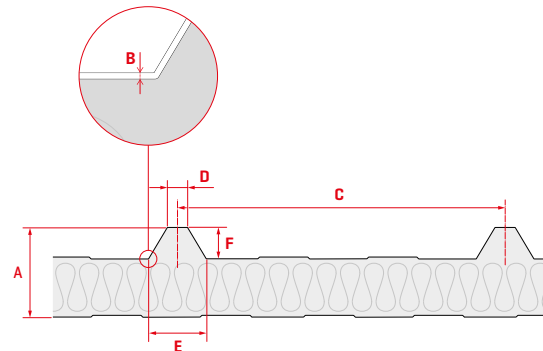
### SANDWICH PANEL

\_\_\_\_\_ mm  
A OVERALL HEIGHT INCL. (F) CREST

\_\_\_\_\_ mm  
B THICKNESS

\_\_\_\_\_ mm  
C CREST DISTANCE

MATERIAL: ALUMINIUM  
STEEL



### SOLAR FASTENER TYPE

SEALING WASHER FZD

CALOTTE

REQUIRED INFORMATION TO DETERMINE STORM WASHER/CALOTTE

COLOUR (RAL)

J SUPPORT ANGLE

\_\_\_\_\_ mm  
H UPPER FLANGE CLEAR WIDTH

\_\_\_\_\_ mm  
E LOWER FLANGE CLEAR WIDTH

\_\_\_\_\_ mm  
D UPPER FLANGE WIDTH

\_\_\_\_\_ mm  
G LOWER FLANGE WIDTH

F HEIGHT OF PROFILE



## Module types / data

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MODULE TYPE

WP

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MODULE OUTPUT

KG

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MODULE WEIGHT

MODULE CLAMPING

LONG SIDE

SHORT SIDE

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MODULE DIMENSIONS

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NO. OF MODULES (project-based)

MODULE ORIENTATION

LANDSCAPE

PORTRAIT

