

Technical Planning Aid In-roof

In order to submit an adequate offer, we are require in need of the information mentioned below.
Please fill in the form and mail it to: sales@mounting-systems.de



1. Information on the location

Street address: _____ Postcode, Place _____
 _____ Country: _____
 Height of the location: _____ m Exposed location: Yes No
 (above mean sea level)

2. Information on the building

Building height: _____ m (measured from ground to the ridge)
 Type of roof: Monopitch roof Tray roof Pitched roof
 Hipped roof longside Hipped roof gable end
 Roof pitch in degrees: _____ ° (angle of roof to plane)
 Gable pitch in degrees: _____ ° (only fill in when fixing modules on gable)
 Dimensions of the building: Length _____ Width _____ m

3. Information on the roof

Fixing to rafters or purlins: Rafters  Purlins¹ 
1 If you choose purlins, please answer the following questions a, b, c too!
 Dimensions of the roof: Length _____ Width _____ m
 a) Distance between purlins: _____
 b) Purlins material: _____
 c) Dimensions of purlins: Width _____ Height _____ mm
 Joint plates required: Yes No
 Colour of cover below: Red Black

4. Information on the PV field

System: Kappa Theta Zeta
 Direct junction to²: Verge left Verge right Eave Ridge
 Type of modules³: _____
 Module orientation: Portrait Landscape
 Arrangement: Number of rows _____ Number of columns _____

² Attention: Direct junctions normally require special joint plates, which are not included in the delivery of Mounting Systems GmbH.

³ Please add module datasheet including information about attachment.

Please add module configuration drawing including arrangement on the roof!

For further information: www.mounting-systems.de
 Subject to technical changes.
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