

# Request for PV mounting system flat roof (short)

Please fill out this form and send it to [tech.solar@ernstschiwizer.com](mailto:tech.solar@ernstschiwizer.com). Thank you.

## Customer information

Cust.-Nr.:

Company:

Contact person:

Street:

ZIP/City:

## Project information

CRM:

Project name:

Street:

ZIP/City:

## System

MSP Upgrade

MSP exp. 2026

East/West **MSP-FR-EW**

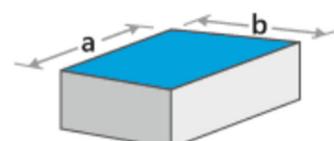
South **MSP-FR-S**

Green Roof **MSP-FR-G**

## Roof Details

Length a (m):

Plan enclosed



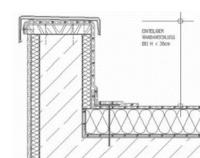
Width b (m):

Building height (m):

Pitch angle (°):

System alignment (°):

Parapet height (mm):



Parapet width (mm):

Manufacturer

Data sheet enclosed

Module type:

Output (W):

Length:

Width:

Thickness:

in mm

End and middle clamps

blank

black

Potential equalisation

grounding screw

conductive clamp

without

lightning current carrying capacity

## Insulation

soft (mineral wool)

middle (EPS/PUR/PIR)

hard (XPS)

## Roof covering

Gravel roof

Green roof

Foil roof

Bitumen roof

Mounting on gravel/green

Mounting on roof membrane

## Remarks: