

Flat Roof

Elevation triangle

aluminum (EN-AW-6063 T6)

Adjustable in 5° steps

Completely preassembled

→ The triangle can be fastened on the roof without further preparations.

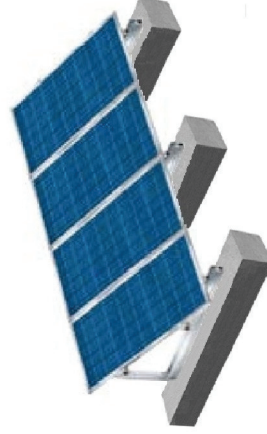


Important note:

As individual special features must be taken into account for each roof, an expert clarification must be carried out beforehand. The fastening of an elevated photovoltaic system must be selected and statically calculated based on the project in accordance with the location, the roof design and the building statics. The residual load-bearing capacity of the building must be evaluated for each system beforehand by a structural engineer.

Possible elevation angle	Preset angle	Art. No.	P. Qty.
10° / 15°	10°	0865 700 103	4/40
20° / 25° / 30°	20°	0865 700 104	4/40
35° / 40° / 45°	35°	0865 700 105	4/40

Various mounting options for modules



Framed modules in upright position

Ballast tray

Note:

For fastening the elevation triangle to the ballast tray, slot the aframe into the ballast tray & fix with hammerhead screws



Dimensions LxWxH in mm	kg	Art. No.	P. Qty.
1,230x290 x100	3	0865 700 155	1

Ballast

Note:

To weigh down ballast tray lay in tray: two required to hold system in place



Dimensions LxWxH in mm	kg	Art. No.	P. Qty.
1,200x100x100	18,6	0865 700 112	1

EPDM mat

Note:

epdm protect roof cover



Dimensions LxWxH in mm	Art. No.	P. Qty.
10,000x300x3	0865 700 111	1