



Duraklick

GE

## Flat roof Mounting-System GE

**Duraklick**

A brand of SOLTOP Energie GmbH

approved by  
German Institute  
for Building  
Technologies

**soltop  
energie**

The new Duraklick GE is a economical and inexpensive alternative to mount panels on extensiv vegetated roofs (green roofs). This mounting-system for flat roofs consists of the same high-quality components as our established SR and EW systems. Due to the elevated panel position, shading by vegetation is prevented. Often green roofs have a lower ambient temperature than membrane roofs. That results in a higher PV-panel efficiency, this is also increasing the system's profitability. It is lightweight, self-supporting and made of aluminium. Installation is without roof-penetration and with a little bit more ballast than the SR-system. On higher buildings and/or high windloads we recommend the installation of optional windplates on the north-area and optional frontspoilers at the first row in the south. The wide and continuous floor-rails provide a high friction coefficient and a perfect load distribution. On gravel covered roofs, the gravel can be also used as ballast in the rails.

For more information, please visit [www.soltop-energie.ch](http://www.soltop-energie.ch) & [www.soltop-energie.eu](http://www.soltop-energie.eu)

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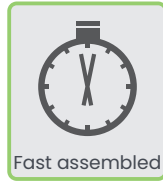
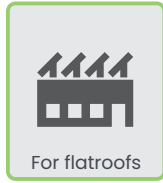
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# Flat roof Mounting-System Eco

02.2026

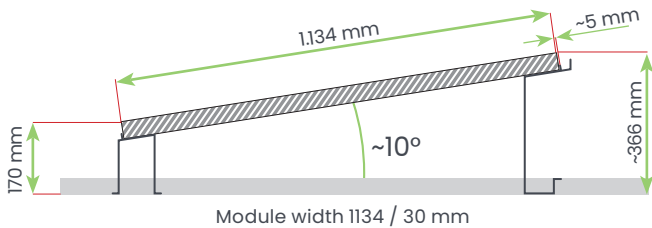


## Convincing Features:

- Inexpensive and easy to assemble
- Elevated panel position ( > 14 cm panel bottom edge)
- Best load-distribution due to our 230 mm wide floor-rails
- Corrosion-resistant materials

The Duraklick-GE mounting system is available in two versions:

### GE 10°

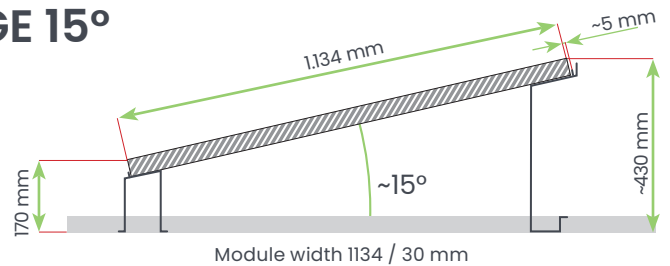


#### Technical specifications

Inclination	10°
Rail length	0,7 - 6,0 m
Modul width	1.040 - 1.210 mm
Surface load	plus ca. 10,7 kg/m <sup>2</sup> *
Line load	ca. 18,1 kg/m *
Material	aluminium / stainless steel

\* assuming a module weight of 19 kg

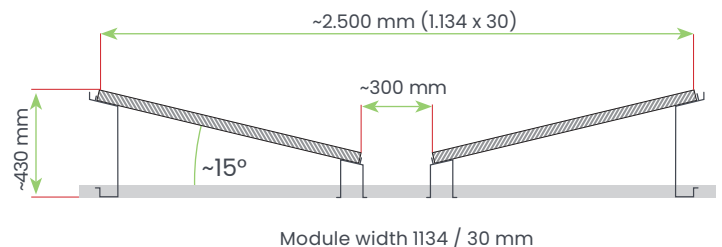
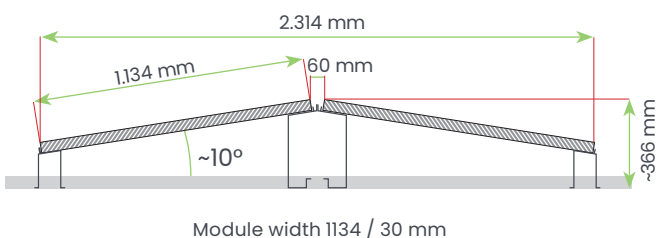
### GE 15°



#### Technical specifications

Inclination	15°
Rail length	0,7 - 6,0 m
Modul width	1.040 - 1.210 mm
Surface load	plus ca. 10,0 kg/m <sup>2</sup> *
Line load	ca. 16,8 kg/m *
Material	aluminium / stainless steel

\* assuming a module weight of 19 kg



The mounting systems GE 10° and alternatively GE 15° are also available in an east west configuration.

For more information, please visit [www.soltop-energie.ch](http://www.soltop-energie.ch) & [www.soltop-energie.eu](http://www.soltop-energie.eu)

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