



Duraklick

## Green roof Mounting-System GR

**Duraklick**

A brand of SOLTOP Energie GmbH

approved by  
German Institute  
for Building  
Technologies

The Duraklick - GR is available in 10°, 15° and 20°. These systems can be mounted in south or in east-west configuration. The elevated module position makes it ideal for all types of green roofs as well as for open land. This also opens up green roofs for economic use by photovoltaics. Due to the lower ambient temperature they have a higher efficiency.

Due to the special construction of the module support, this system is also suitable for high wind and snow loads.

The outstanding system characteristics such as easy assembly, by clicking in the module supports, the excellent load distribution due to the 230 mm wide floor profile, as well as the light aluminium composite construction guarantee short assembly times and offer a wide range of applications

**soltop  
energie**

Easy to  
assemble

Non-roof-  
penetrating

Best load  
distribution

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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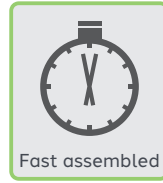
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# Green roof Mounting-System GR

05.2024

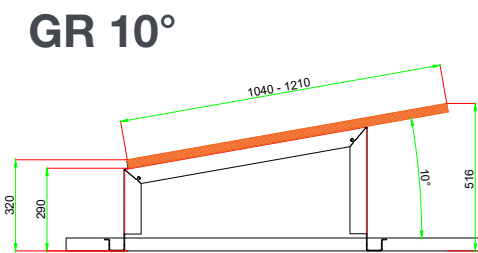


## Convincing Features:

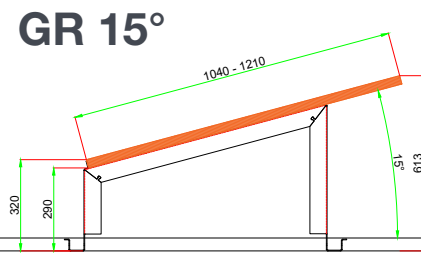
- Simple and safe
- Module height ~30cm above roof cladding
- For legal promotion
- Also mountable in east west configuration
- Corrosion resistant material and statically tested
- Made in Germany

## The Duraklick-GR is available in three versions:

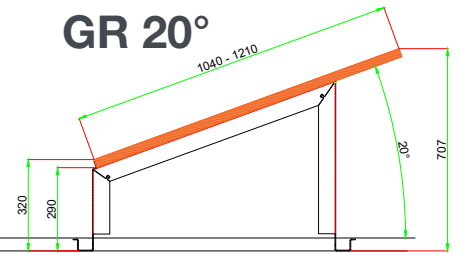
### GR 10°



### GR 15°



### GR 20°



Module width 1134 / 30 mm

#### Technical specifications

Inclination 10°  
 Rail length 0,3 - 6,0 m  
 Modul width 1.040 - 1.210 mm  
 Surface load ca. 10,9 kg/m<sup>2</sup> \*  
 Line load ca. 18 kg/m \*  
 Material aluminium / stainless steel

\* assuming a module weight of 19 kg

#### Technical specifications

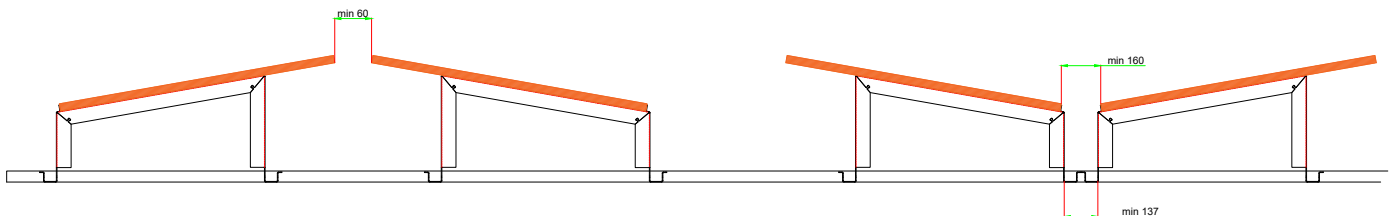
Inclination 10°  
 Rail length 0,3 - 6,0 m  
 Modul width 1.040 - 1.210 mm  
 Surface load ca. 10,3 kg/m<sup>2</sup> \*  
 Line load ca. 17,4 kg/m \*  
 Material aluminium / stainless steel

\* assuming a module weight of 19 kg

#### Technical specifications

Inclination 10°  
 Rail length 0,3 - 6,0 m  
 Modul width 1.040 - 1.210 mm  
 Surface load ca. 9,8 kg/m<sup>2</sup> \*  
 Line load ca. 16,8 kg/m \*  
 Material aluminium / stainless steel

\* assuming a module weight of 19 kg



Module width 1134 / 30 mm

The GR 10° / 15° / 20° mounting system can also be installed 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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