

Duraklick

SR

Mounting-System South

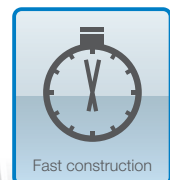
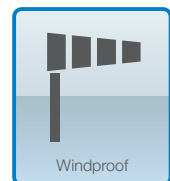
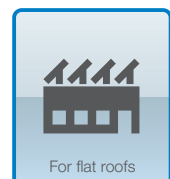
SOLTOP offers a flat roof mounting systems for large photovoltaic arrays on industrial and commercial buildings. The patent-pending flat roof mounting systems of the SR-series were developed specifically to meet the requirements of largescale on-roof systems.

They are lightweight, aerodynamic, self-supporting photovoltaic racking-systems made of aluminium. The continuous floor profile is 230mm wide. The Installation is without roof penetration and they add only a slight additional load to the roof. The use of bitumen-free building protection mats under the profiles offers an additional protection for the roof membrane.

Convincing Features:

- ▶ easy and safe
- ▶ approved up to wind zone IV
- ▶ corrosion-resistant and statically tested
- ▶ approved by the German Institute for Building Technologies Nr. Z-14.4-691
- ▶ Made in Germany

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Nr. Z-14.4-691



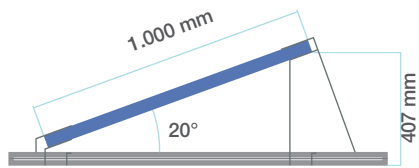


SR

Mounting-System South

SR 100/20°

...suitable for photovoltaic-modules with a width of 950 - 1.065 mm



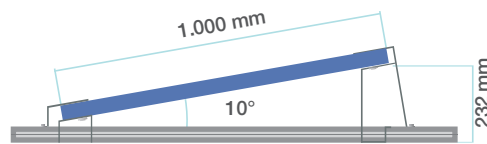
Technical Specifications

Inclination	20°
Rail length	0,7 - 6,0 m
Modul width	950 - 1.065 mm
Distributed load	ca. 7,0 kg/m ² *
Liniar load	ca. 16,8 kg/m *
Material	aluminium / stainless steel

* assuming a module weight of 19 kg

SR 100/10°

...suitable for photovoltaic-modules with a width of 950 - 1.065 mm - Inclination 10°



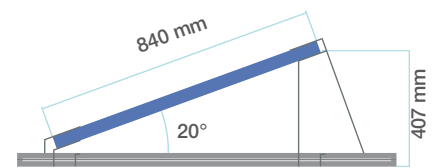
Technical Specifications

Inclination	10°
Rail length	0,7 - 6,0 m
Modul width	950 - 1.065 mm
Distributed load	ab ca. 8,0 kg/m ² *
Liniar load	ca. 18,1 kg/m *
Material	aluminium / stainless steel

* assuming a module weight of 19 kg

SR 80/20°

...suitable for photovoltaic-modules with a width of 798 - 840mm - Inclination 20°



Technical Specifications

Inclination	20°
Rail length	0,7 - 6,0 m
Modul width	798 - 840 mm
Distributed load	ab ca. 7,0 kg/m ² *
Liniar load	ca. 13,8 kg/m *
Material	aluminium / stainless steel

* assuming a module weight of 16 kg

