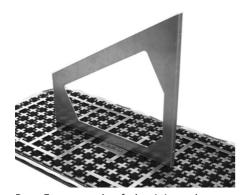
# Product Data Sheet Solar Base Frame SGR



Base Frame made of aluminium, designed for its use on green roofs, manufactured in one piece, structurally proven; matched to the ZinCo Solar Base Frame SB 200. Available with inclinations between 5° and 45°, in 5° steps.

Please be aware of the accessories program (wind bracings, height adjustment, adapter and mounting profiles).

## **Features**

- aluminium support frame manufactured in one piece, ready for installation; structurally proven, in use since more than 10 years
- inclination to be chosen in 5° steps between 5° and 45°
- easy to assemble without small parts
- · low weight
- variable use due to pre-punching, therefore suitable for all common modules and collectors
- standard frame height prevents shading by plants or snow; other frame dimensions available on demand.

### **Technical Data**

#### Solar Base Frame SGR

Structurally proven aluminium frame, manufactured in one piece, matched to ZinCo Solar Base SB 200.

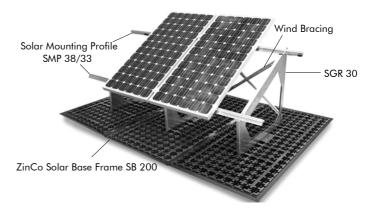
Material: AlMg3

Colour: Natural aluminium
Length: ca. 950 mm
Front height: ca. 350 mm

Туре:	Order No.:	Inclination:	Rear height:	Weight:
SGR 5	970005	5°	430 mm	2.3 kg/piece
SGR 10	970010	10°	520 mm	2.3 kg/piece
SGR 15	970015	15°	610 mm	2.4 kg/piece
SGR 20	970020	20°	700 mm	2.5 kg/piece
SGR 25	970025	25°	790 mm	2.6 kg/piece
SGR 30	970030	30°	900 mm	2.7 kg/piece
SGR 35	970035	35°	1020 mm	2.8 kg/piece
SGR 40	970040	40°	1150 mm	2.9 kg/piece
SGR 45	970045	45°	1300 mm	3.0 kg/piece

# **Application Example**

"Photovoltaic plant"



# **Specification Suggestion**

Structurally proven aluminium frame for the installation of photovoltaic / solar thermal plants, to be delivered and screwed onto the ZinCo Solar Base SB 200. Pre-punched for the installation of the Solar Mounting Profile SMP 38/33. Length ca. 950 mm, front height ca. 350 mm, inclination .........° (please fill out, inclinations between 5° and 45° possible, in 5° steps).

Make: ZinCo Solar Base Frame SGR Enquiries: ZinCo GmbH,

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