



Order no.: 930710

## Balcony bracket for solar panels, round handrail

Handrail (balcony railing)

round, max. 50 mm Ø

angular, max. 80 x 60 mm

### Specification

Product type <b>Kit</b>	Material <b>Aluminium</b>	Surface texture <b>Anodised aluminium</b>	Anodising <b>Bright E6/EV4</b>	Profile dimension X <b>30 mm</b>
Profile dimension Y <b>30 mm</b>	Module length <b>210 cm max.</b>	Module width <b>120 cm max.</b>	Handrail (balcony railing) <b>round, max. 50 mm Ø</b>	Weight <b>3 kg</b>
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### Facts

- Balcony bracket for mounting a solar module
- Tilt angle individually adjustable without tools
- Slim anodised aluminium profiles
- Weatherproof and lightweight
- Mounting material for the solar module included

### Description

Easy and flexible assembly for your balcony power station: The MUNK profile technology bracket set allows quick fastening of PV modules to balconies, railings and fences, with an adjustable tilt angle for maximum energy yield.

Thanks to the adjustable tilt angle, you can align the modules perfectly and thus maximise your energy yield.

The brackets are made from elegant and sturdy aluminium profiles and offer high quality and a high degree of resistance to corrosion.

### Scope of supply

- Balcony bracket for round railing: 2 x
- Mounting material for solar module: 2 x

### More product pictures



## Corporate certifications

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on sustainability criteria



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