



**Article number:** 221 210  
**Description:** Flat-roof bracket-2 lsc/above

**Contents:** 1 unit, each comprising

- 1 L-shaped profile 40 x 25 x 4 mm (aluminium)
- 1 Support profile 691 mm (aluminium)
- 1 Support profile 713 mm (aluminium)
- 1 Base profile (aluminium)
- 4 M8 x 20 socket head screws (stainless steel)
- 8 Serrated lock washers (stainless steel)
- 8 M8 hexagonal nuts (stainless steel)
- 4 Interlocking bolts (stainless steel)

### Flat-roof bracket-2 lsc/above

The **flat-roof bracket 2 lsc/above**, made of weather-resistant aluminium, is used in conjunction with mounting rails to install standard PV modules.

The collector is positioned at an angle of 30°.

**Material:** Plate finish aluminium, similar to RAL 7035

**Flat-roof bracket-2 lsc/above Art. No. 221 210**

**For module size:** 537 - 803 mm

**Also required:**

Securing cruciform kit, Art. No. 221 862

**Flat-roof bracket 1-2 lsc/above Art. No. 221 211**

**For module size:** 803 - 1000 mm

**Also required:**

Securing cruciform kit, Art. No. 221 081

**Article number:** 221 211  
**Description:** Flat-roof bracket.1-2 lsc/above

**Contents:** 1 unit, each comprising

- 1 L-shaped profile 40 x 25 x 4 mm (aluminium)
- 1 Support profile 863 mm (aluminium)
- 1 Support profile 910.5 mm (aluminium)
- 1 Base profile (aluminium)
- 4 M8 x 20 socket head screws (stainless steel)
- 8 Serrated lock washers (stainless steel)
- 8 M8 hexagonal nuts (stainless steel)
- 4 Interlocking bolts (stainless steel)

### Features

- Weather-resistant aluminium
- Pre-assembled flat-roof bracket
- Quick and easy assembly
- Modular extension possible