

Sunbeam SUPRA

Material Specifications

The table below specifies the materials of the Sunbeam Supra mounting system. Pre-assembled components are split in sub-parts.

| Code: | Component | | Material |
|---------------|---------------------------------|----------------------|--|
| 200.10-S-XXXX | Base unit (pre-assembled) | Profile | S250GD-ZM-310 ¹ |
| | | Pillar | S250GD-ZM-310 ¹ |
| | | Cable clamp pillar | PA6 (uv-stabilized) ⁵ |
| | | Rivet (2x) | Stainless Steel A4 |
| | | Supra Foot (4x) | HDPE (uv-stabilized) ⁵ |
| 200.25 | Bottom clamp (pre-assembled) | Clamp hook | EN-AW-6060-T6 |
| | | Clamp base | EN-AW-6060-T6, partially powder coated ⁴ |
| | | Slide nut | EN-AW-6060-T6 |
| | | Nut retainer | PA6-GF30 (uv-stabilized) ⁵ |
| | | Bolt (DIN6921) M6x30 | Stainless Steel A2 |
| 200.30-1580 | Ballast plate | | S250GD-ZM-310 ¹ |
| 200.30-1130 | Ballast connector | | S250GD-ZM-310 ¹ |
| 200.40-XXXX | Connector | | S250GD-ZM-310 ¹ |
| 200.20 | Top clamp (pre-assembled) | Clamp hook | EN-AW-6060-T6 |
| | | Bracket | S250GD-ZM-310 ¹ |
| | | Bolt (DIN6921) M6x60 | Stainless Steel A2 |
| 32.19 | Short screw | | Zinc coated Stainless Steel A2, EPDM ² |

1. *Magnelis coating. Corrosion resistance and the self-healing effect of thin-walled cold formed profiles. approval Z-30.11-51.*
2. *Screw with approval the ETA-12/0086.*
3. *Depending on configuration*
4. *Powder coating: Alestia® AP Semi, 80-100 µm. Aesthetic purpose. Complies with the EU Guideline "Restriction of the use of certain hazardous substances" 2002/95/CE en 2011/65/EU (RoHS).*
5. *Made from high quality recycled granulate.*