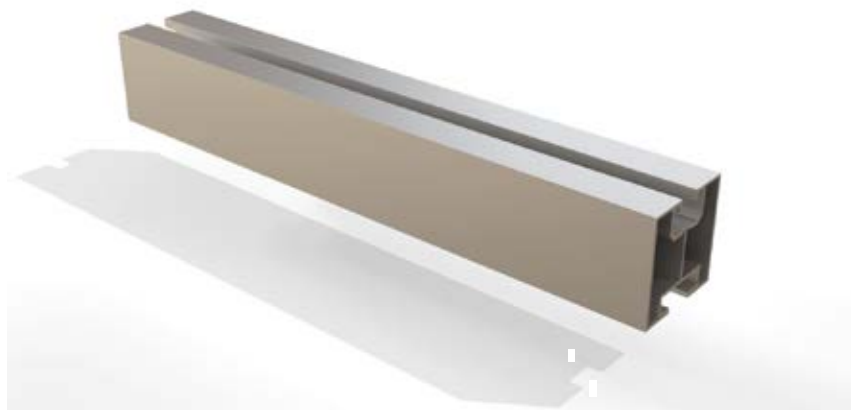
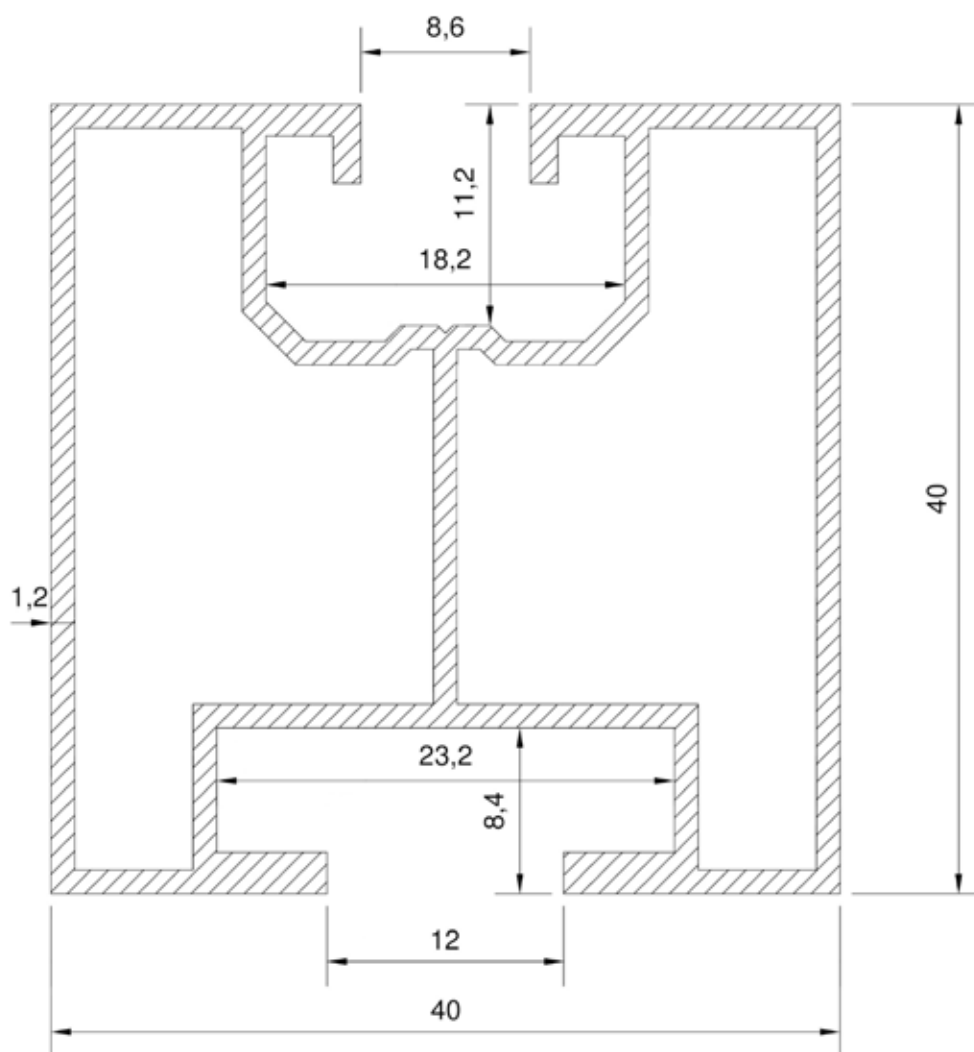


PRODUCT DESCRIPTION



Making the profile of aluminum allows using it for constructions on sloping, flat roof or above-ground structures.





TECHNICAL SPECIFICATIONS

Material: Aluminium 6060 T6

Height: 40 mm

Width: 40 mm

Length: 2220 / 2500 / 3300 / 4400 / 6210 / 6600 mm

Assembly method:

- upper channel - M8 DIN 912 allen bolt
M8 sliding inlet with ball
- fastening - M10 hammer bolt
M10 DIN 6923 flange serrated nut

***The hammer PV profile 40x40 is also available in an anodized version.**

Given values are not actual installation conditions and require estimates.

Hammer PV profile 40x40 advantages:

- easy and quick assembly
- lasting joint
- high durability
- lightness of construction
- no drilling in profiles and panels
- esthetics and high quality of realization