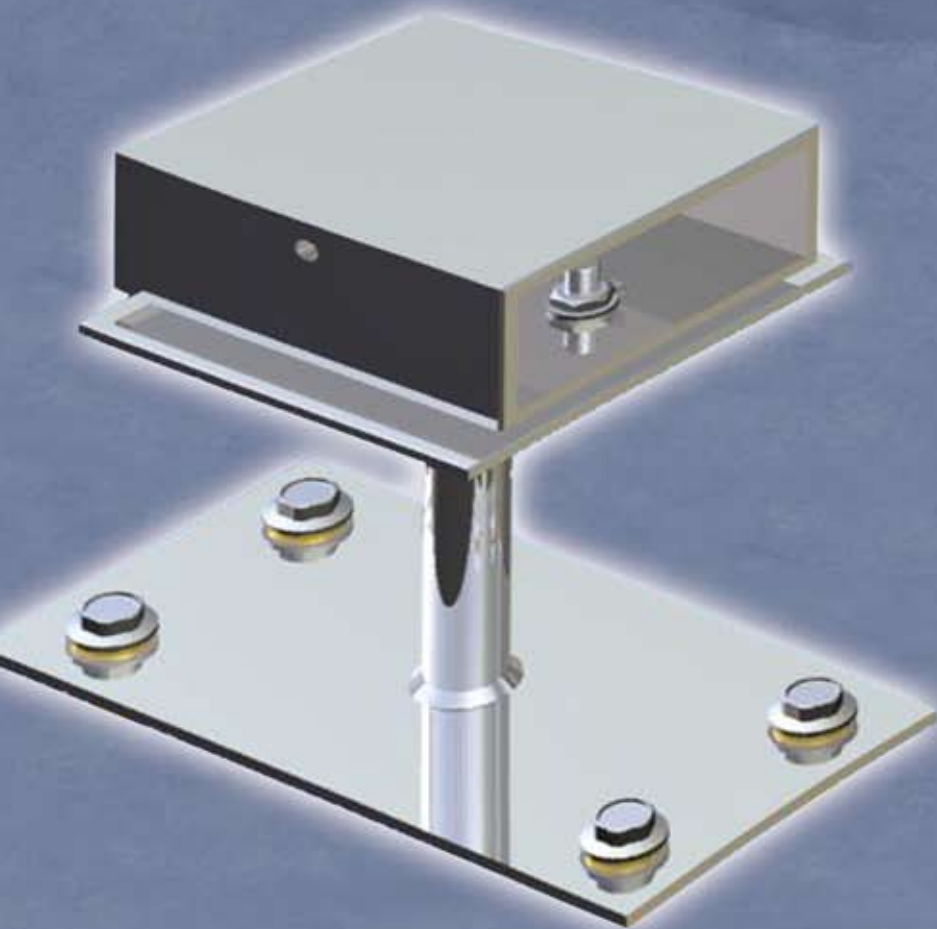


EJOT®

EJOT® Flat Roof Solar Fastening System

The solid basis you can
build on



EJOT® The Quality Connection

EJOT® Flat Roof Solar Fastening System

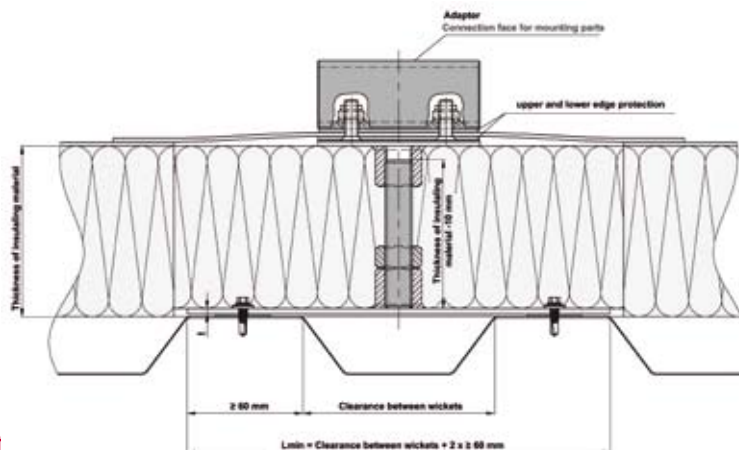
It is the simple and reliable solution to open up your flat roof for further areas of application.

Applications:

- ❑ Basis system to set up the mounting of uprights on flat roofs, e.g.:
 - Fastening of mounting systems for solar and photovoltaic installations
 - Catwalks for maintenance and installations
 - Air conditioning units, switching boxes, etc.
 - ...
 - ❑ Suitable for:
 - Foil systems
 - Bitumen systems*
 - All common insulating materials
 - Water-proof and insulating layers with low bearing capacity
 - Substructures with trapezoidal profiles, wood or concrete
- * Each individual case should be analyzed beforehand



The installation:



Your advantages => Bene:

- ❑ Load application directly onto the stable, load-bearing section => highest safety
- ❑ No pressure load on the roof membrane or thermal insulation
- ❑ Ideal alignment of the uprights for solar installations independent of:
 - the alignment of the wicket of the trapezoidal profile of the substructure
 - the position of the building
- ❑ Simple adjustment of unevenness and small differences in height, e.g. regarding the positioning of uprights for solar installations towards the sun
- ❑ Appropriate for supplementary installations
- ❑ Simple, fast and clean installation with EJOT special tools
- ❑ Secure sealing of the roof membrane and diffusion layer
- ❑ No corrosion through usage of stainless steel and aluminum

Our product range:

- ❑ Thickness of the insulating layer up to 240 mm
- ❑ The base plate is designed for the existing substructure
- ❑ Trapezoidal metal profiles as substructure
- ❑ Concrete as substructure
- ❑ Use of special proven EJOT fasteners for anchoring into the substructure
- ❑ Adjustment of curved roofing constructions through pivoting adapter (optional)
- ❑ Supply of special tools for optimal installation on request

Special tools:

