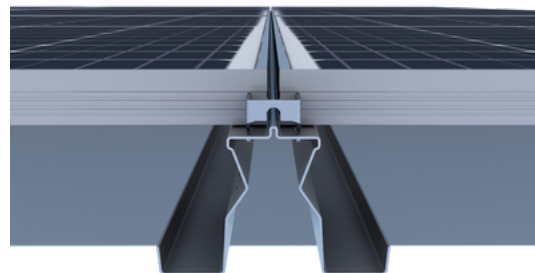


Technical datasheet

Process under ETN

Profil Évolution

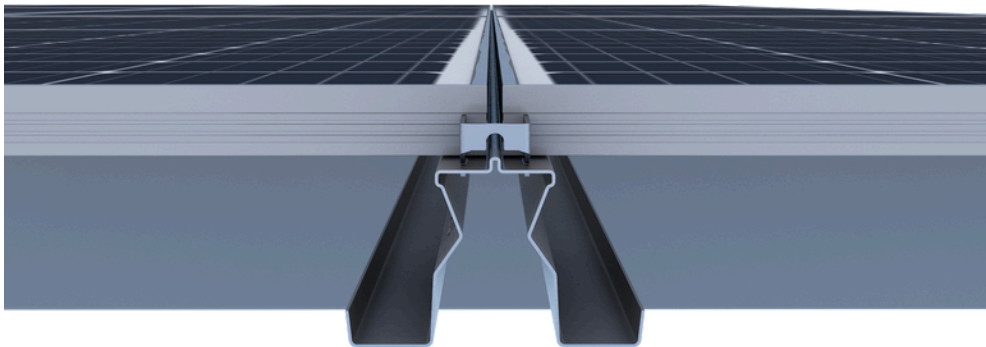
The AdiWatt Profil Évolution process combines framed photovoltaic modules with a specific mounting system that allows them to be installed on roofs or carports in portrait or landscape mode.



Metal	Acier + ZM310 according to EN 10346
Field of application	New or existing roof - Carports - Flat roof
Installation area	Low and medium hygrometry - Cyclonic zone compatible
Maximum installation altitude	900 m
Maximum tilt	5° to 20°
Installation and fastening of the modules	Slide-in installation and fastening from below
Modules	Framed with frame return - Portrait or landscape
Space between purlins	3m60 max (according to the project specifications, might be less)
Waterproofing	Draining rails and inter- module gutters
System weight/ m ²	Portrait: 3,2kg/m ² Landscape: 1,8 kg/m ²

System parts

Module fixation clamp
Évolution fishplate
Clip
Évolution rail
Standard Évolution stop
Triangular Évolution stop
Inter-module gutter



System plan

