

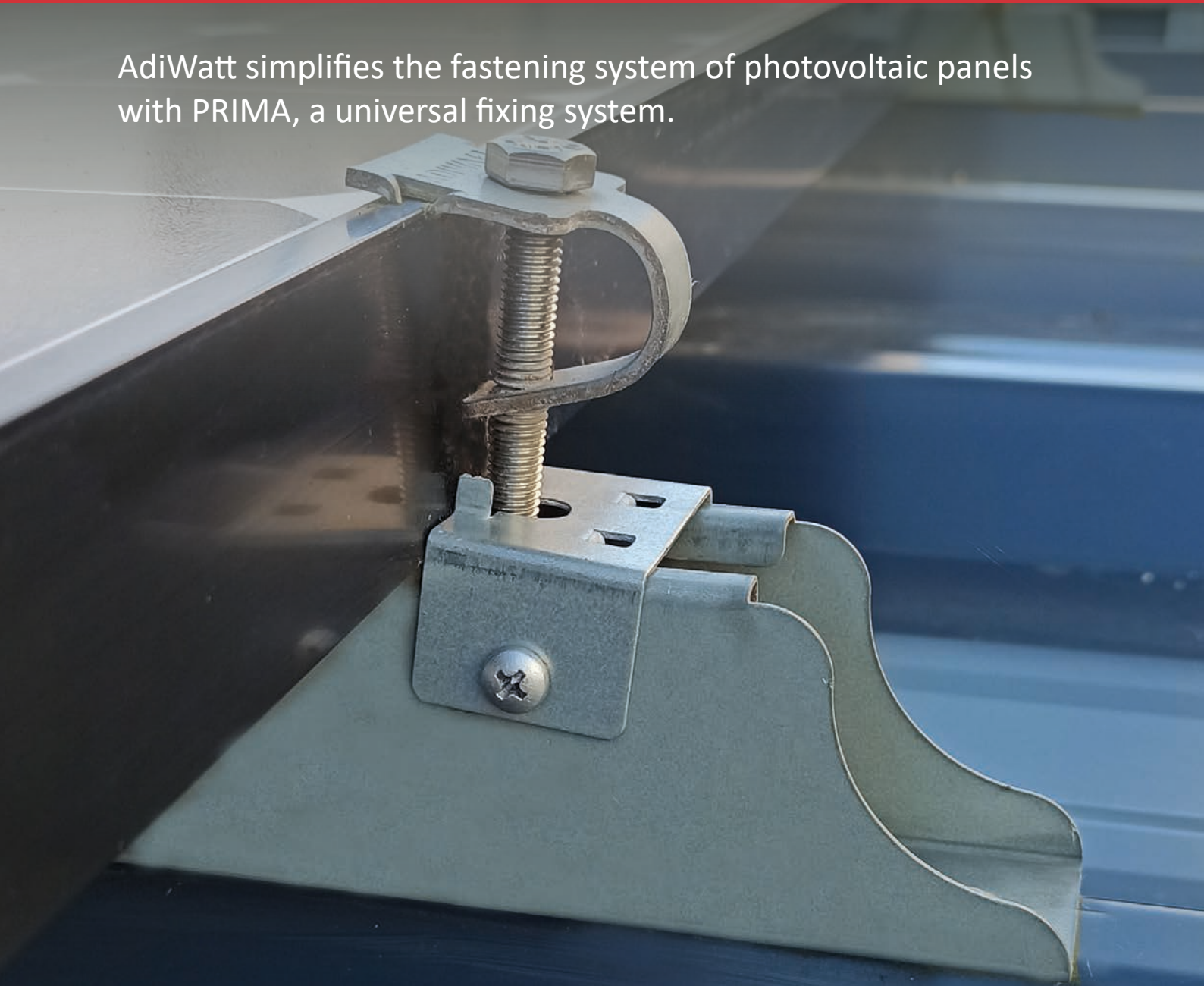
ADIWATT


Le photovoltaïque, une histoire d'experts

SOLUTION FOR STEEL ROOFING

PRIMA

AdiWatt simplifies the fastening system of photovoltaic panels with PRIMA, a universal fixing system.



 La Jubarderie, 41 270 Fontaine Raoul

 info@adiwatt.com

 02-54-23-39-90



Special features

- Thanks to its two options for fixing : waterproof rivets or self-driving screws the PRIMA system is assembled without difficulties and with full safety.
- PRIMA fastening system reduces installation time. So simple it can be handled by one person.
- Cardboard delivery of the universal clamp and the pre-drilled short rails assure you optimized logistics and simplified storage.
- PRIMA is a waterproof system. Ventilation under the solar panel is up to 9.6 cm to better the productivity and the lifespan of your installations.
- Our solutions are designed and manufactured in France.



Technical characteristics

Field of application	Steel roof from 0.75**mm in accordance with DTU 40.35
Roof tilt	5° to 30°
Weather resistance	Wind region 1 and 2* - Snow region A1* and A2*
Altitude	900 m maxi
Purlin spacing	< 1.8 m
Type of modules & Orientation	Framed - Landscape format - Inter-module spacing 5-20 mm - Clamping area according to manual
Fixing	Rivets or Stainless steel self-drilling screws
Material	Steel with +ZM310 coating according to standard EN10346 (Magnelis® or other)
Grounding	VERITAS test report
Certification	ETN

* Others : Consult us; ** 0.63mm : Consult us