

**DOME SOLAR**

**OFFICES**

**DOME**  
SOLAR  
PHOTOVOLTAIC MOUNTING SOLUTIONS



**DOME**  
SOLAR  
PHOTOVOLTAIC MOUNTING SOLUTIONS  
**UNITED KINGDOM**



**DOME**  
SOLAR  
SOLUTIONS DE FIXATIONS PHOTOVOLTAÏQUES  
**FRANCE**



**CONTACT**



Dome Solar - 7, route de la Forêt  
Z.A. de la Forêt  
44 830 BOUAYE FRANCE



+33 (0)2 40 67 92 92



info@dome-solar.com



[www.dome-solar.com](http://www.dome-solar.com)



Dome Solar UK - Haymarket  
House 28-29 Haymarket -  
London SW1Y 4SP



+44 (0)2070 243685

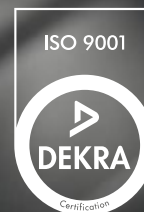
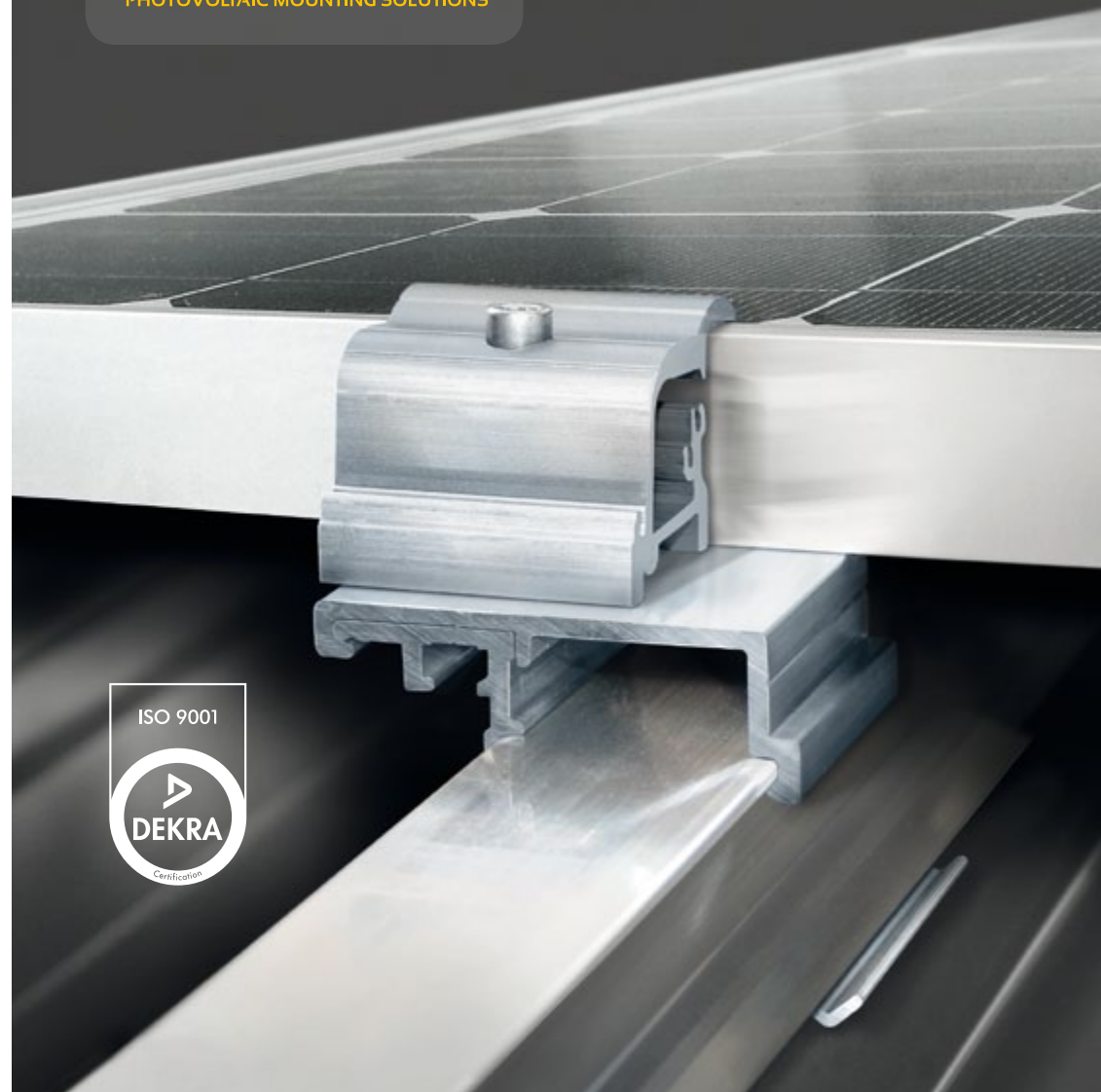


export@dome-solar.com



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\* QUINTESSENCE  
certification - version ENG 02



MOUNTING SYSTEM FOR  
TRAPEZOIDAL METAL ROOFS  
AND SANDWICH PANELS

**ISO**  
**SOLAR**

 **PATENTED  
TECHNIQUE**

The ISO-SOLAR solution adapts to most of trapezoidal metal roofs sold on the market.

### THE ISO-SOLAR ADVANTAGES



#### RELIABILITY

A robust and durable solution, 10-year warranty, certified by an ETN agency. Fully compliant with standards for a simplified integration onto the frame.



#### SIMPLICITY

Ease of installation with simple fixing of the clamp to the rails and the modules.



#### ADAPTABILITY

Universal clamps for all types of module thicknesses.



#### QUALITY

Premium components made of aluminum.

### TECHNICAL CHARACTERISTICS

USE CONDITIONS	New or renovated roof, with total or partial covering
TYPE OF SUPPORT	Standard metal sheet and sandwich panel
MODULE POSITION	Landscape mode
MATERIAL	Aluminum and stainless steel
SYSTEM WEIGHT	1-kg/m <sup>2</sup> excluding the module
SYSTEM COMPONENTS	<ul style="list-style-type: none"> <li>• 4.40 m rails &amp; Rail supports</li> <li>• Universal &amp; External clamps</li> <li>• Rail Grounding Connector</li> <li>• EPDM Joint</li> </ul>
OPTIONS	Module Grounding Connector (MGC), Rail Grounding Connector (RGC), cable guide and Terragrip™

