## **GSE INTEGRATION KIT**

In-Roof Integrated PV system for traditional Photovoltaic Panels



### Simple, Quick, Aesthetic, Lightweight, Waterproof and Inexpensive

#### Developed by installers for installers, the GSE Integration Kit offers sizeable advantages :

- Easy to install
- Quick to mount : installation time is very valuable to professional installers and we kept that in mind when designing our kit (a 3kW System installed in 3 hours)
- Lightweight and easy to transport
- Completely Waterproof : ensures a complete watertightness of the PV System
- Flexible : achieve any desired configuration type (landscape, portrait, U-Shape, Pyramid etc), on any roof type
- Shock Resistant
- Climate Resistant (from -20C to 100C)
- Fits most existing PV modules
- 100% Recyclable
- Inexpensive : GSE integration kit is to date the most cost efficient In-Roof PV System on the market, making it ideal for roof retrofits and new construction.

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### **Technical Specs**

Available Sizes : (in mm)	From 1635 to 1680 / 982 to 993 (Portrait / Landscape) From 1635 to 1680 / 994 to 1002 (Portrait / Landscape) 1580 / 808 (Portrait / Landscape) 1575 / 1082 (Portrait / Landscape) 1559 / 1046 (Portrait / Landscape) 1575 / 1069 (Portrait / Landscape)	
Color	SILVER / BLACK (100% Recyclable)	0
<ul> <li>Material</li> </ul>	PP – Aluminum – Stainless Steel (100% Recyclable)	
Temperature Range	-20°C to 100°C (Vicat Softening Point: 148°C)	[] ]
Slope	10° to 50°	
<ul> <li>Weight</li> </ul>	2 to 3 kg / m <sup>2</sup>	
<ul> <li>Warranty</li> </ul>	10 Years	

#### **Our Certifications**





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