

# PV Logic<sup>®</sup>

## Roof Brackets



Solar  
Technology  
International  
Without boundaries

## User manual



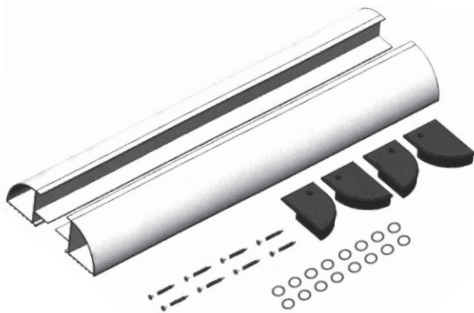
### Removable Aero Profiles

Part numbers: STMP014

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Important: please read before first use.

Technical helpline 01684 774 000

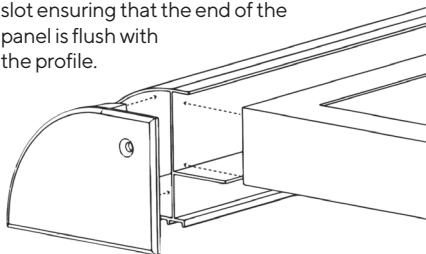


**Content**

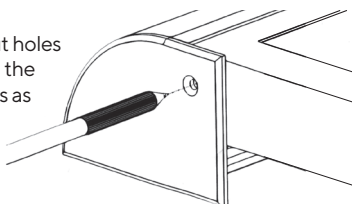
2 x aero profile  
 2 x left end cap  
 2 x right end cap

8 x stainless steel  
 self tapping screws  
 16 x vibration  
 dampening gaskets

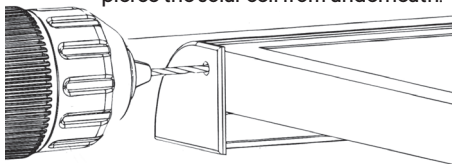
1. Place panel face up into aero profile slot ensuring that the end of the panel is flush with the profile.



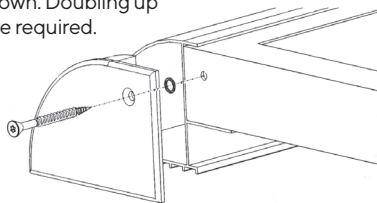
2. Mark out holes through the end caps as shown.



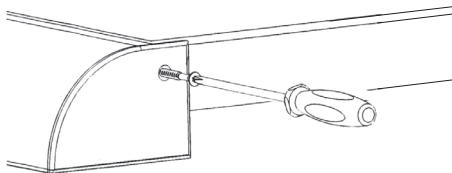
3. Drill 3-4mm pilot holes perfectly level into side panel. **Caution if angled upwards it could pierce the solar cell from underneath.**



4. If needed place the vibration dampening gaskets between the end caps and panel as shown. Doubling up where required.



5. Use the self-tapping screws provided and secure the panel with solar cells facin upwards to the new aero profiles. **Ensure you hand tighten the screws to prevent splitting the plastic through overtightening.**



Please continue the installation process with step 5 of the solar panel kits fitting instructions.



**We want your photos and videos!**

Here is your chance for you and your solar panel to be a star! Just send in pics or videos of you and your solar panel in a great location and if selected we will not only give you ever lasting recognition on our online favourite users wall of fame but we will send you a Freeloader Sixer, 6000mAh solar power bank worth £70 completely free!

Please send to [hello@solartechnology.co.uk](mailto:hello@solartechnology.co.uk) including your address details and b est of luck!

**Note** – we cannot guarantee to publish every entry and only those selected by our marketing department for publication will be awarded a Sixer. By providing your images you automatically grant us the right to use these images or videos howsoever we see fit.



**Solar Technology International Limited**  
 Unit 6, Station drive, Bredon, Tewkesbury GL20 7HH

T 01684 774 000 info@solartechnology.co.uk  
 F 01684 773 000 solartechnology.co.uk