



PREFA
SOLAR

ROOF DATA ENTRY

PREFALZ SOLAR PANEL

! Note: For 25 mm*1" double lock standing seam applications only

PROJECT / CLIENT		QUALIFIED INSTALLER	
Name		Company	
Vorname		Company 2	
Street		Street	
Postcode		Postcode	
E-mail		E-mail	
Phone		Phone	

PANELSELECTION

! CAUTION: PLEASE CHECK TRAY WIDTH !

SOLAR PANEL PREFALZ 500 150 W _p	 <ul style="list-style-type: none"> · Roof pitch: from 3° ≤ 75°. · Suitable for PREFALZ 500, fold 430. · Glass/glass PV module with TopCon cell. · Weight 1 pc/15 kg. 	SOLAR PANEL PREFALZ 650 150 W _p	 <ul style="list-style-type: none"> · Roof pitch: from 3° ≤ 75°. · Suitable for PREFALZ 650, fold 580. · Glass/glass PV module with TopCon cell. · Weight 1 pc/21kg.
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PROPERTY DATA



Eave length		m	Rafter length		m
Roof pitch		°	Ridge height max. building height above ground		m
Snow guard system desired?	y	no			

PROPERTY DATA for existing standing seam coverings

! It must be ensured that all known relevant requirements, standards, legal regulations and guidelines were observed during the construction of the roof.

Year of construction of the PREFALZ roof covering		Checked clip spacing		mm
Fastening of the clips				

ACCESSORIES

Cable package		Solar roof conduit	
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! The PREFA installation instructions must be observed during installation

If you would like a quote, please send the following documents to SSH-Technik.de@prefa.com:

- Roof data entry form (completed in full),
- Installation plan (if available),
- Roof installations and penetrations,
- Sketches of actual dimensions,
- Photos,
- Planning documents.

STAND: 01/2025, KS