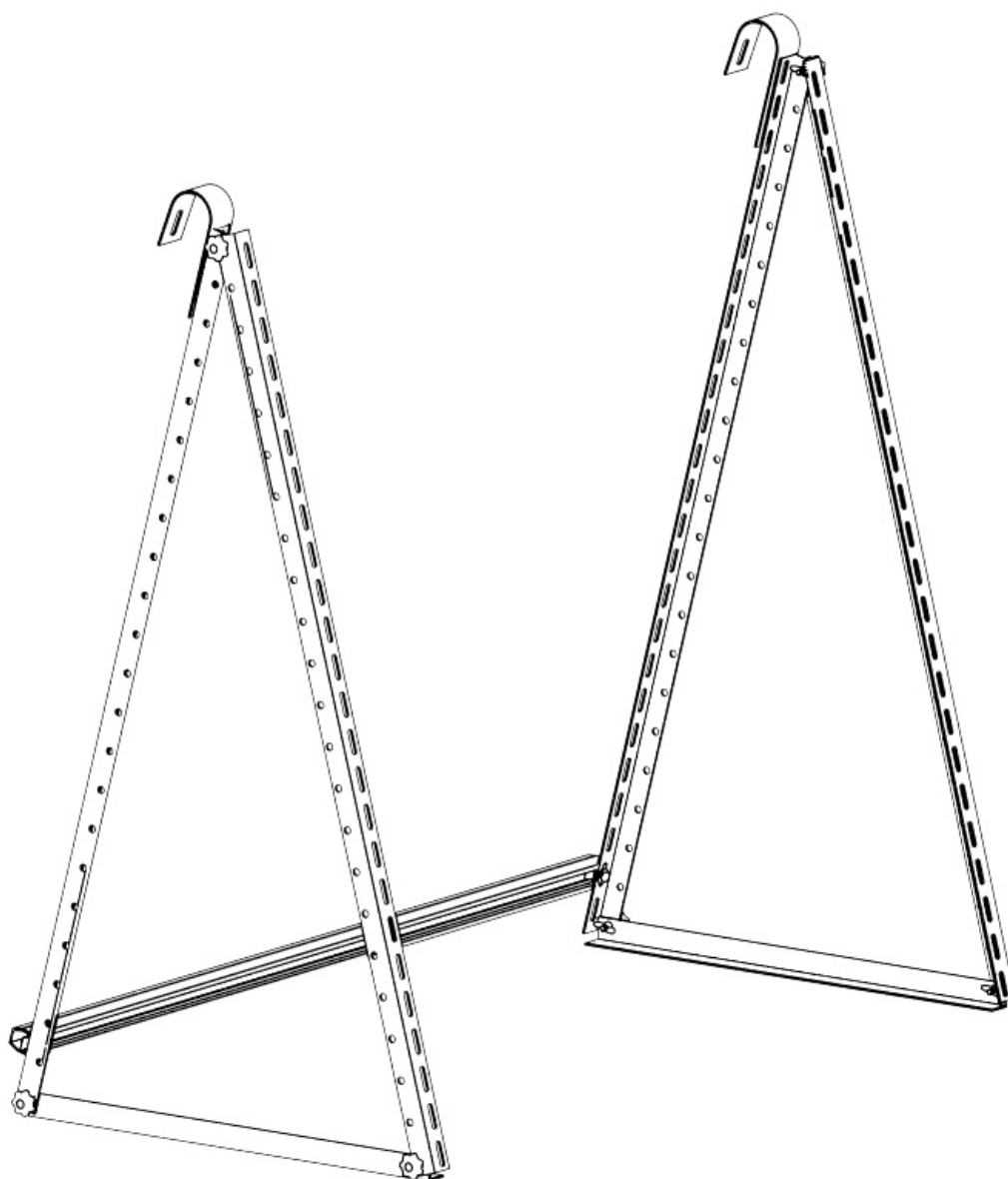




# PV-Mount - Railing

## Mounting and Operating Instructions



**PRIOR TO FIRST USE, READ THIS MANUAL COMPLETELY AND ATTENTIVELY!  
IMPERATIVELY FOLLOW THE SAFETY INSTRUCTIONS!  
NONOBSERVANCE CAN LEAD TO PERILOUS INJURIES!  
KEEP THIS MANUAL CAREFULLY!**

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## 1. Introduction

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In order to avoid damages as well as injuries due to inappropriate use, please read this manual attentively before operating. It is important that you understand and follow the instructions of this owner's manual.

## 2. Safety Instructions

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**IMPORTANT INFORMATION, PLEASE READ CAREFULLY. KEEP THIS MANUAL FOR FUTURE REFERENCE.**

- Read the instructions carefully and use the product accordingly.
- Keep this manual and pass it on if the product is passed on.
- Choose a location for mounting that is free of obstacles and has sufficient space.
- Make sure the mounting surface is strong enough to support the weight of the bracket and the PV modules.
- We assume no liability for damage to property caused by improper assembly or non-compliance with the assembly instructions.

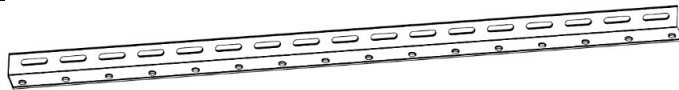

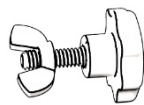
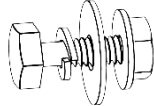
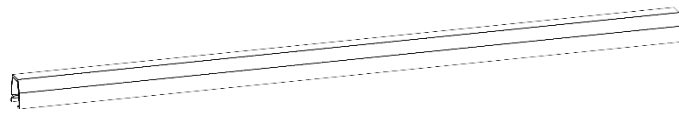
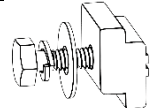
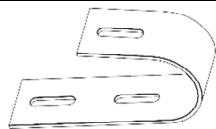
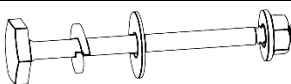
### 3. Symbols

#### EXPLANATIONS OF SYMBOLS

Various symbols are used in these instructions to alert you to possible risks. It is essential that you are aware of the safety symbols and that you have understood the associated explanations. The warning itself does not avoid risks and cannot replace appropriate accident prevention procedures.

	This safety symbol alerts you to a precaution, warning or danger. Failure to observe this warning may result in accidents to the operator or persons in the vicinity. To limit the risk of injury, fire or electric shock, always follow the recommendations indicated.
	Before using the product, ensure that you read the relevant paragraph in these instructions.

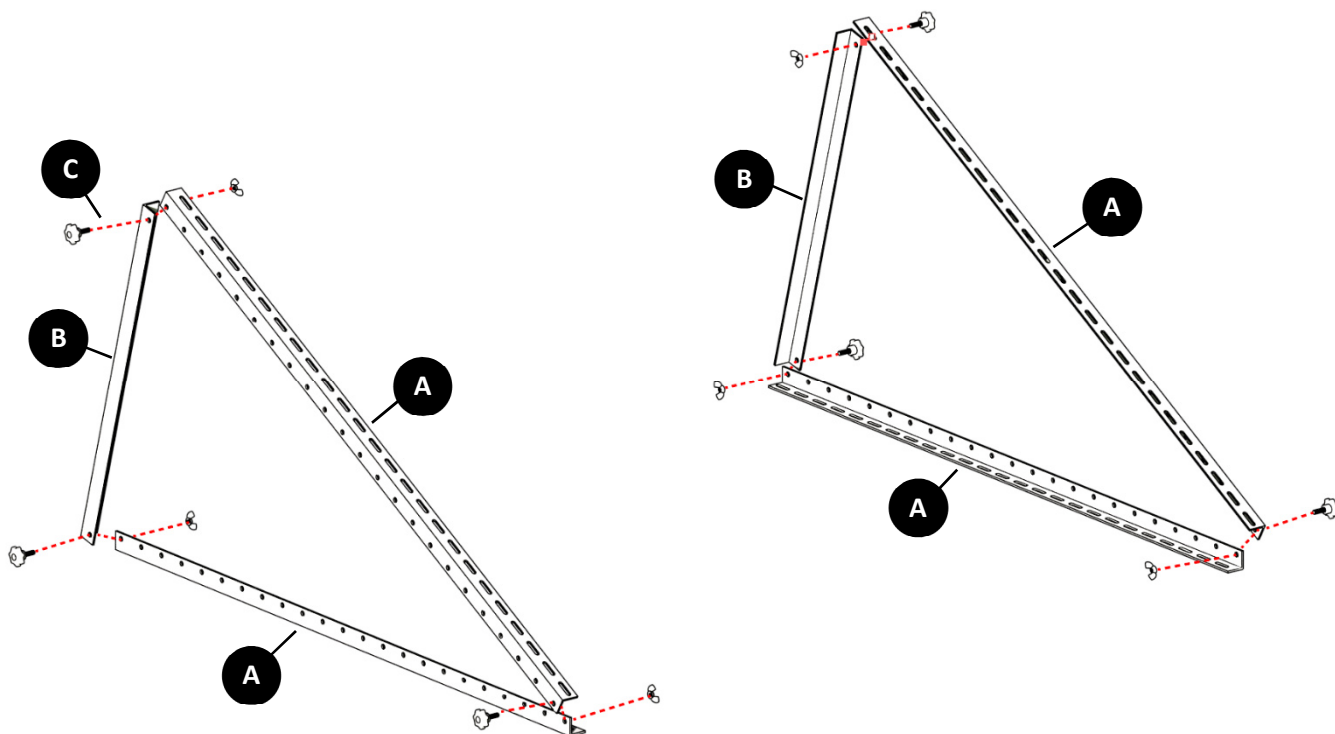
### 4. Parts List

Part	Description	Illustration	Quantity
<b>A</b>	Profile - long		4
<b>B</b>	Profile - short		2
<b>C</b>	Screw + Nut		6
<b>D</b>	Screw with washer + Nut		6
<b>E</b>	Cross brace		1
<b>F</b>	Screw with washer + Nut		2
<b>G</b>	Hook		2
<b>H</b>	Locking Screw		2

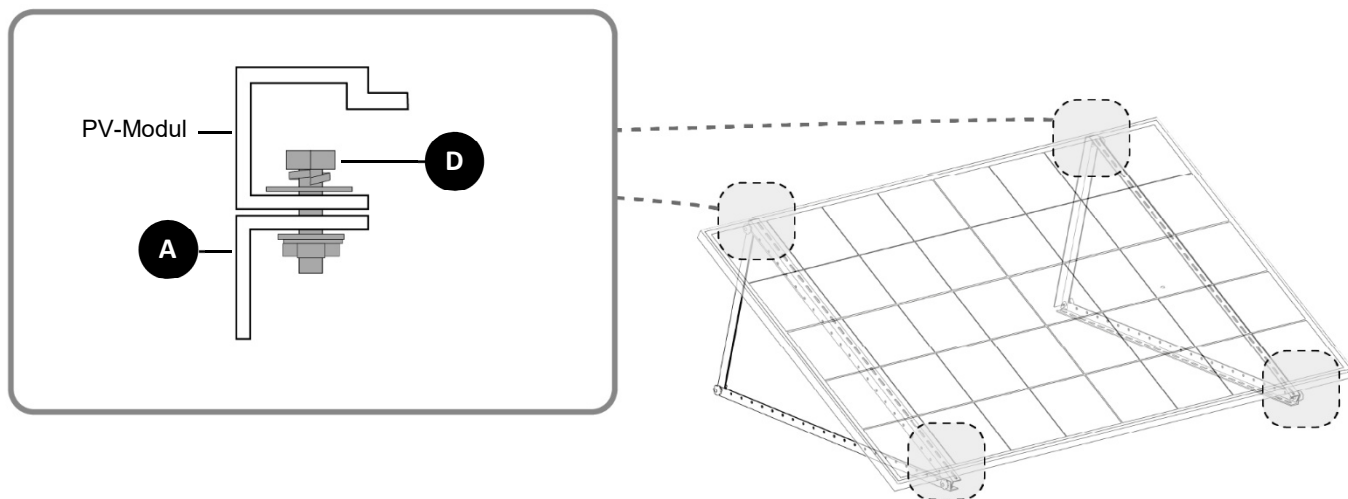
## 5. Assembly

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1. Assemble the Profiles (A) and (B) with Screws (C) as shown.



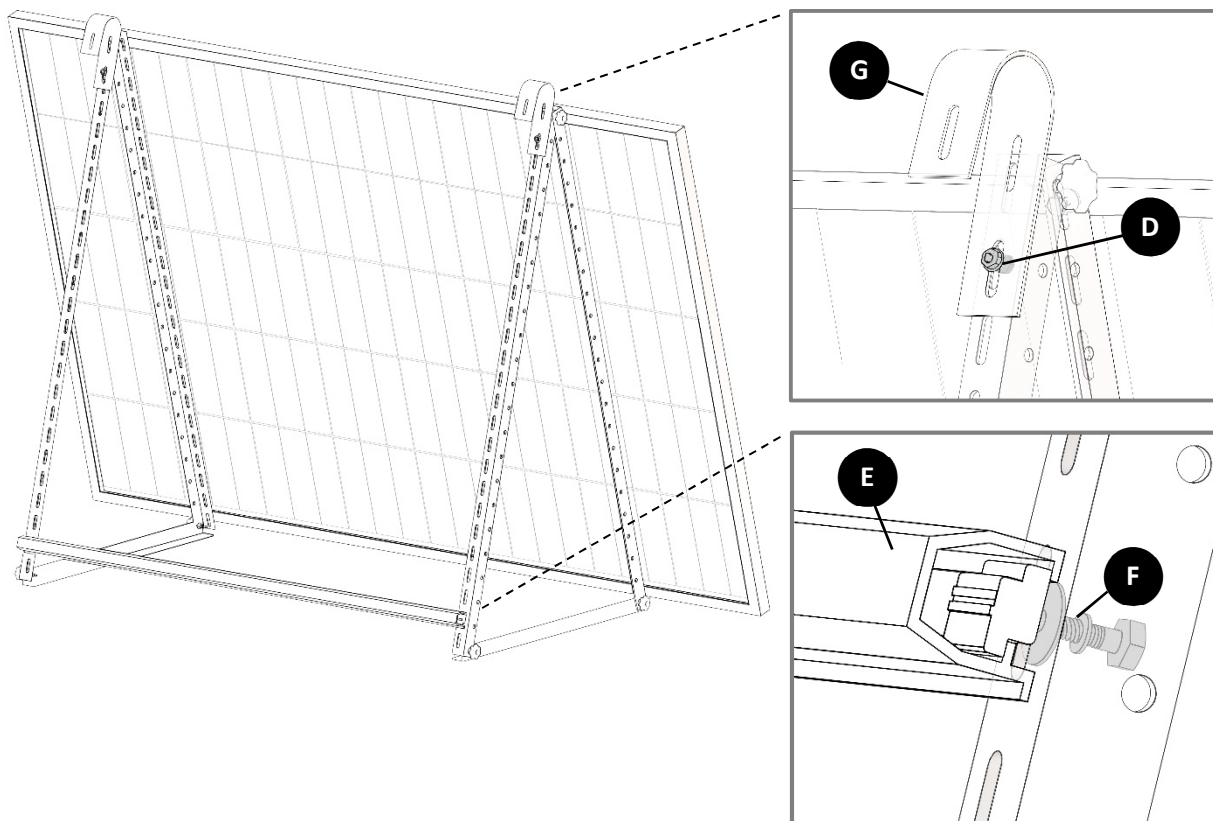
2. Now mount the PV-Modul and the Profile (A) with screws and nuts (D).



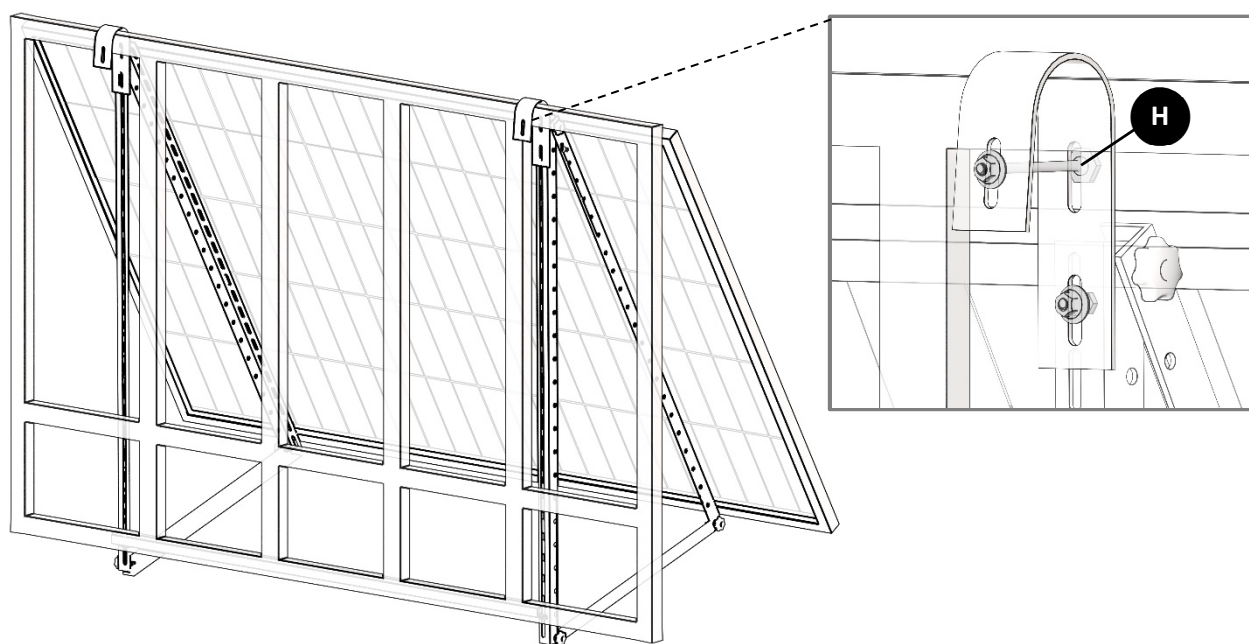
**Notice:** The angle of inclination of the can vary due to the different mounting of the Profile (D) can be varied.

## 5. Assembly

3. Mount the hooks (G) to the Profiles (A) with screws and nuts (D). Then attach the cross brace (E) to the Profiles (A) with screws and cross brace connectors (F).



4. Carefully hang the bracket onto the railing. Secure the bracket adequately to the railing. To do this, use the locking screws (H).



## 6. Service and maintenance

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- Check the poles and screw connections regularly for cracks, damage and material fatigue. If you discover any damage, the scaffolding must not be used. Please contact your seller to replace the damaged items with new ones. Use only original replacement elements!
- Never use aggressive cleaning agents for cleaning!

## 7. Disposal

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### 7.1 Packaging

The product packaging consists of recyclable materials. Dispose of these in an environmentally friendly manner and sort them in the collection containers provided.

### 7.2 Article

In case of disposal of the article, please contact your local dealer or a local recycling company. Do not take the device to a municipal collection point! Do not dispose of the device with normal household waste! You are making a significant contribution to preserving the environment.

### 7.3 Electrical Device

Old electronic devices must not be disposed of in the household waste. In accordance with Directive 2012/19/EU, the device must be properly disposed of at the end of its service life. The recyclable materials contained in the device are recycled and pollution of the environment is avoided. Take the old device to a collection point for electronic waste or a recycling center.