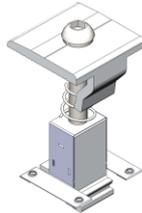


## PV-ezRack Universal Clamp

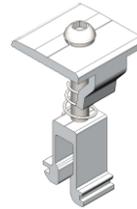
### Multifunctional clamp for framed PV module

PV-ezRack Universal Clamp, with dual functionality (inter and end clamp), is designed for fastening framed PV module in aluminum mounting system. With large range of height adjustability, Universal Clamp is applicable with most common framed PV modules from 30 mm to 46mm in height on market.



C-U/30/46-G

Universal Clamp for Frame Height  
30-46mm with Grounding Clip



C-U/30/46

Universal Clamp for Frame Height  
30-46mm

### Main Benefits

#### Versatility

One clamp, with dual functionality (inter and end clamp) and large range of height adjustability from 30mm up to 46mm, can be compatible with most common framed PV modules and can also be applicable with almost all Clenergy's aluminum mounting system.

#### Quick and Easy Installation

Using as inter clamp, the Universal Clamp always holds the clamp in place while placing the second PV module on and can be insert into rail at any given point, and secured with one or two hand grips.

#### Optimized logistics and warehouse management

Universal Clamp reduces needed warehouse space and saves cost in warehouse management as one clamp can be applicable for framed PV modules from 30mm to 46mm in height.

### Component List

| Component List   |  |
|--|--|
|  |  |
| <p><b>C-U/30/46-G</b><br/> <b>Universal Clamp for Frame Height 30-46mm with Grounding Clip</b><br/> <b>(AL6005-T5 and SUS304)</b><br/>                     After clicking into rail, the pre-assembled Universal Clamp with inbuilt grounding clip is used for fastening framed PV Module.</p> | <p><b>C-U/30/46</b><br/> <b>Universal Clamp for Frame Height 30-46mm</b><br/> <b>(AL6005-T5 and SUS304)</b><br/>                     After clicking into rail, the pre-assembled Universal Clamp is used for fastening framed PV Module.</p> |

|         |      |             |  |            |  |             |  |
|---------|------|-------------|--|------------|--|-------------|--|
| Version | V1.0 | Complied by |  | Checked by |  | Approved by |  |
|---------|------|-------------|--|------------|--|-------------|--|