

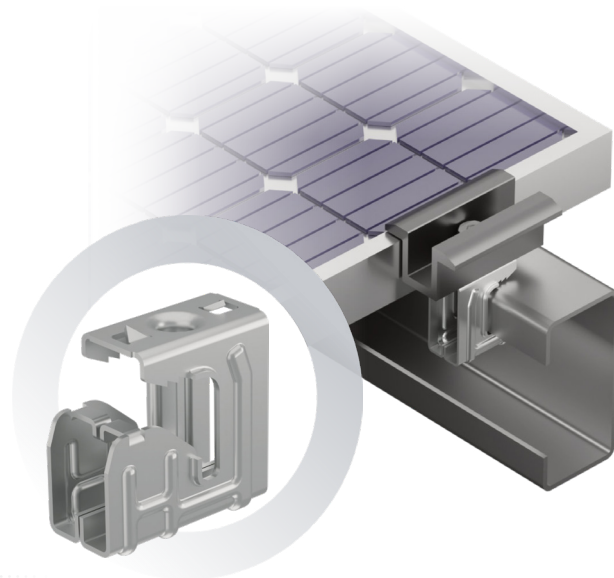
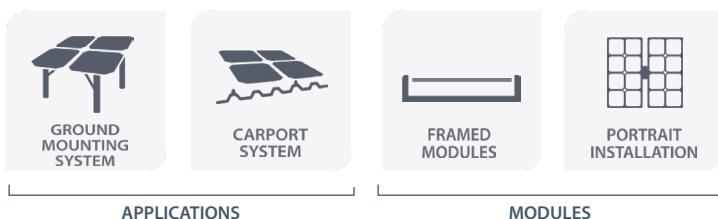
# PowAR® C-Edge

## FASTENING CLIP FOR FRAMED MODULES



Effective solution for the different PV applications of ground mounting, carport, and agri-PV.

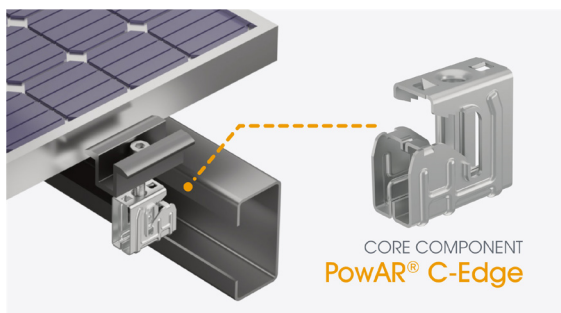
### MULTIPLE CONFIGURATIONS



### Benefits

- No need to make holes on the rails, which simplifies their manufacturing process.
- Flexible: the installation position can be adjusted along the rail length.
- Higher locking performance, fewer parts.
- Zn-AL coating technology

### Solution view



### Key data

PowAR® C-Edge	
PRODUCT DETAILS <sup>(1)</sup>	MATERIAL
	SURFACE TREATMENT
	ARTICLE NO.
	RAIL THICKNESS

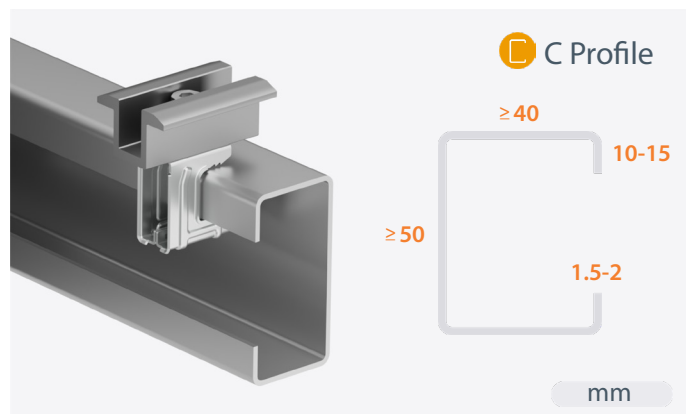
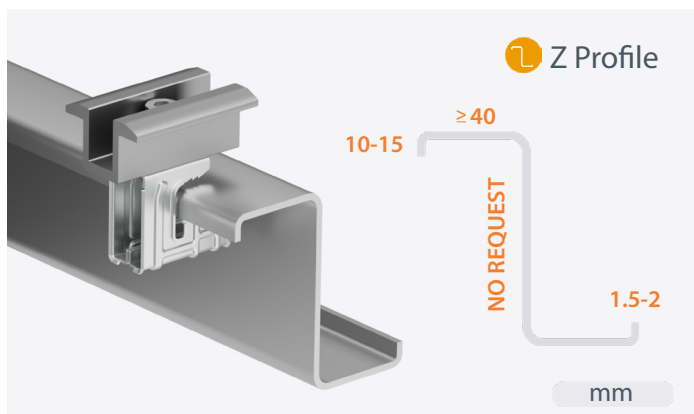
(1) It is the responsibility of the customer to assess whether the PowAR® C-Edge is safe and appropriate for customer's intended use. The customer must consider the supporting rail and PV panel frame thicknesses to select a suitable reference.

Any warranty, specifications, instructions or certification provided by ARaymond exclusively rely on the specifications of ARaymond's products. However, please note that each customer should conduct their own tests and analysis to:

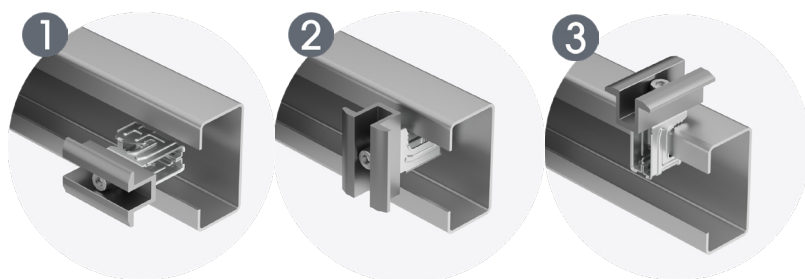
(i) design their own complete system (including but without being limited to the frame and supporting rails) considering the characteristics of each project as well as environmental conditions; and

(ii) obtain any approval or certification required by the national or local law as well as any regulations. In this regard, ARaymond excludes any warranty or any liability of any nature whatsoever including but without being limited to the compatibility of the products selected by the customer to design the entire system (including but without being limited to solar panels, frames and rails), the fitness of the product for the purpose intended by the customer as well as the obtention of any approval or certification by the customer for its entire system.

# Available rails



## ASSEMBLY CONFIGURATION EXAMPLES<sup>(2)</sup>

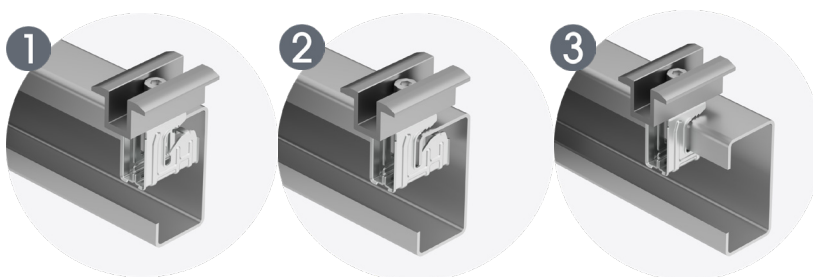


### PROCESS A

Place the Parts Horizontally and Then Rotate Them to Fix

### PROCESS B

Slide the Parts Directly into the Guide Rail



<sup>(2)</sup> The configurations displayed in this leaflet are intended to be used for informational purposes only. Each customer should conduct their own tests and analysis to design the complete system and considering the characteristics of each project including but without being limited to the frame and supporting rails intended to be used as well as environmental conditions.

## YOUR CONTACTS

[www.araymond-energies.com](http://www.araymond-energies.com)



### EMEA

[contact@araymond-energies.com](mailto:contact@araymond-energies.com)

### China

[contact.cn@araymond-energies.com](mailto:contact.cn@araymond-energies.com)

### Japan

[contact.jp@araymond-energies.com](mailto:contact.jp@araymond-energies.com)

### North America

[contact.us@araymond-energies.com](mailto:contact.us@araymond-energies.com)

### India

[contact.in@araymond-energies.com](mailto:contact.in@araymond-energies.com)

### South East Asia & Pacific

[contact.sg@araymond-energies.com](mailto:contact.sg@araymond-energies.com)

### South America

[contact.br@araymond-energies.com](mailto:contact.br@araymond-energies.com)

### Türkiye

[contact.tr@araymond-energies.com](mailto:contact.tr@araymond-energies.com)

\*ARaymond Energies SAS (RCS Grenoble 798 705 604) - ZI Technisud 123 rue Hilaire de Chardonnet - 38100 Grenoble - FRANCE has designed this leaflet  
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