

## INDUSTRIAL COMPONENT DATA

# FVS-?-U-ALU-36-45 FVT4115 TEKNOMEGA PREASSEMBLED " ? " ALU BRACKET FOR INTERMEDIATE FIXING PANELS 36-45 THK

Brand: TEKNOMEGA | Manufacturer Part Number: FVS-O-U-ALU-36-45



|                 |                                     |
|-----------------|-------------------------------------|
| Manufacturer    | TEKNOMEGA                           |
| MPN / Reference | FVS-O-U-ALU-36-45                   |
| Catalog number  | FVT4115                             |
| Category        | Photovoltaics roof-/facade fastener |
| Minimum order   | 50 Pcs                              |
| Document ID     | EO-4FD9109CC4                       |
| Generated       | 2026-08-03                          |

## Product Overview

PREASSEMBLED " ? " ALU BRACKET FOR INTERMEDIATE FIXING PANELS 36-45 THK

FIJACIÓN PREMONTADA " ? " ALU PARA PANELES INTERMEDIOS 36-45 THK

['? shaped preassembled jaws for intermediate fixing']

## STRUCTURED PRODUCT DATA

## Technical Specifications

No structured technical attributes are currently available. Submit an RFQ for technical review.

## Classification & Catalog Path

|              |           |
|--------------|-----------|
| Catalog path | TEKNOMEGA |
|--------------|-----------|

## Additional Product Information

Flexible Bars

Braided shunts

Special Connections

Braids

Copper and Aluminum bars

Bar supports

Insulators

Distribution blocks

Brass terminal blocks

Wiring sleeves and Tools

Din Rails, Tools, Holders and Accessories

## Wiring Accessories

**REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW**

Send TEKNOMEGA / FVS-O-U-ALU-36-45 with the required quantity to [info@electricaonline.com](mailto:info@electricaonline.com) or use [electricaonline.com/request-quote](https://electricaonline.com/request-quote).

**GLOBAL OFFICES**

Germany: Lise-Meitner-Straße 13, 89081 Ulm | USA: 16225 Park Ten Pl #500, Houston, TX 77084 | UAE: HDS Business Centre Tower, Cluster M, 33rd Floor, JLT, Dubai

Catalog-generated document. Product names, marks and specifications belong to their respective owners. Verify safety-critical, compatibility and certification requirements against the manufacturer documentation before purchase or installation.