

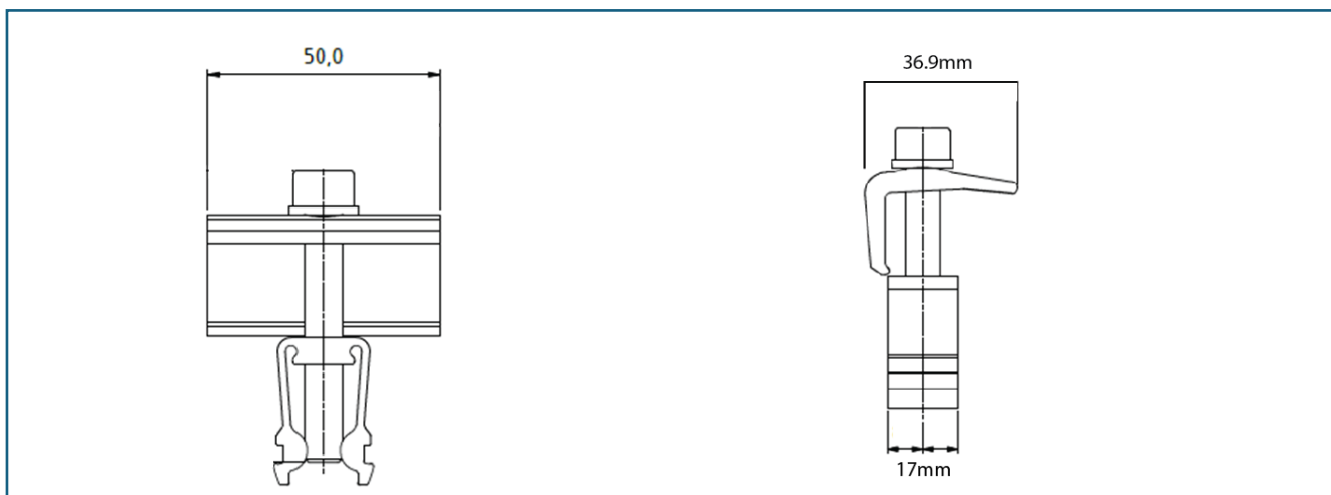
# ROOFTOP LM-DEC30-40



## LM-DEC30-40

Dynamic end clamps secure the outer edges of PV modules to the mounting structure, maintaining consistent clamping pressure for long-term stability. The LM-DEC30-40 supports module frame thicknesses from 30–40 mm.

Application	<ul style="list-style-type: none"> <li>• Securing the outer edges of framed PV modules to full rail or short rail mounting systems</li> </ul>
Key Features	<ul style="list-style-type: none"> <li>• Fast and easy installation and removal using a hand-operated clip-in nut</li> <li>• Manufactured from durable, corrosion-resistant materials</li> <li>• Adjustable to suit module frame thickness from 30-40mm</li> <li>• 50mm clamp length for compatibility with most PV module manufacturers</li> </ul>
Material	Aluminium 6005-T5 / 6063-T6, SUS304 stainless steel
Specifications	Anodized aluminium > 13 µm
Dimensions	H 72.8 mm x L 50 mm x W 36.9 mm
Total Weight	65.5 g



### Universal Fit

The LM-DEC30-40 is adjustable and compatible with all rails and short rails, providing secure retention of the final module in the array



### Efficient Design

The LM-DEC30-40 End Clamp is engineered for quick installation and removal.

2026: Version 1

[lumaxenergy.com](http://lumaxenergy.com)

For all fastener queries, please contact [enquiries@lumaxenergy.com](mailto:enquiries@lumaxenergy.com)

Please view our terms and conditions on [lumaxenergy.com](http://lumaxenergy.com)