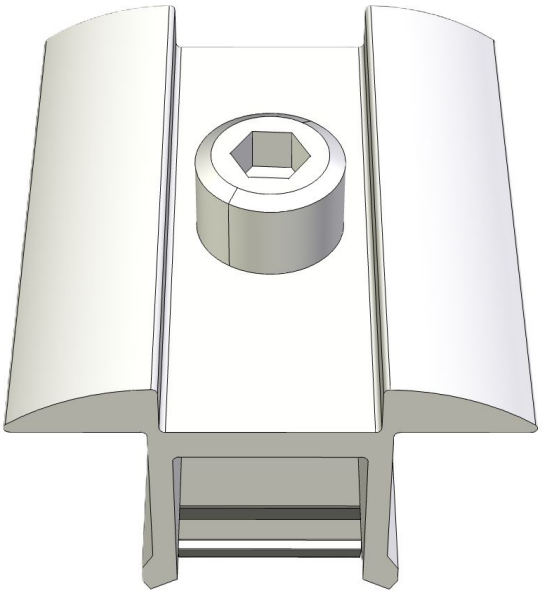
APAC Infrastructure Pty Ltd
ABN: 43 615 637 235
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Solar Mid Clamp

AP-FAL-SMC



Key Features

- Standard 30-40mm solar panel heights
- M8 Stainless Steel Bolt
- Slot nut / channel nut for securing to rail

Overview

Aluminium clamp that secures two adjacent PV modules on the same rail. Functionally it's similar to an end clamp, but the geometry is tuned so it grips two frames at once and maintains a controlled spacing. Adjustable height from 30 to 40 mm.

Exact model used may vary between systems.

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Specification

Parameter	AP-FAL-SMC
Physical Specifications	
Size	**M8**
Materials	**Aluminium 6005-T5**
Material Finish	**Mill Finish**

Australian designed and manufactured infrastructure for public safety and first response, built on the Sunshine Coast, Queensland. Need a variation on this design? Our team can engineer it to suit your site.

Contact us

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Specifications, dimensions and weights are nominal, correct at the date of issue and subject to change without notice. Images are for illustration and may show optional equipment. Confirm suitability for your site, including wind region and mounting surface, with APAC before ordering, and install in accordance with APAC's instructions and the relevant Australian Standards.

Issued 12 November 2026. For the latest version of this datasheet, visit https://apacinfrastructure.com.au/product-catalogue/fixings/solar-mid-clamp?v=418

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