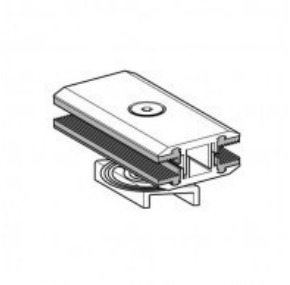
MIDDLE CLAMP PVG-M



APPLICATION

Middle Clamp for secure, yet tension-free support of unframed Photovoltaic panels in Sikla Channel System 41. The elastomeric-lining avoids any metal contact between the panel and the clamp. Suitable for panel thickness of 6 to 10 mm.

SCOPE OF DELIVERY

Completely assembled unit, including Speed Nut CC 41 and screw.

INSTALLATION

Fix the Middle Clamp into the required position by pressing the Speed Nut into the channel. Slide the Middle Clamp along the channel so that it grips onto the existing PV panel already in position. Slide the next PV panel into the Middle Clamp and tighten the screw.

TECHNICAL DATA

Max. adm. load (tension):1,2 kN/Clamp

Max. tightening torque: 5 Nm

Material:

- Clamp: Alluminium;
- Screw: Stainless steel A2;
- Channel Nut: Steel, HCP.

APPROVALS

First Solar Approval.

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