

INOXMARE®

LAMINATE CLAMPS (END CLAMPS)



DATASHEET
ART.9742-GM

YOUR NEEDS
OUR MISSION

ART. 9742-GM

TECHNICAL SPECIFICATIONS

Our ART. 9742-GM are high-quality clamps made from an extruded wrought aluminium alloy with an integrated sealing. This elastic insert made of UV-resistant rubber provides the optimum and force-locking fastening of sensitive, frameless photovoltaic panels.

Due to the two-part construction, our ART.9475-GM is compatible for all photovoltaic systems with a thickness of 6 up to 9 mm.

Material	Aluminium
Quality	AlMgSi0,5F25
Surface	Blank

YOUR ADVANTAGES



EFFICIENCY AND TIME SAVING

- › Fast and easy installation when using frameless photovoltaic panels
- › Compatible with all common mounting rails
- › Two-piece construction for the use of all panels with a thickness of 6 up to 9 mm



HIGH QUALITY PRODUCT

- › Clamps made of high-quality aluminium
- › Optimum load transmission in the substructure
- › Contact surface made of UV-resistant rubber
- › FirstSolar-certification

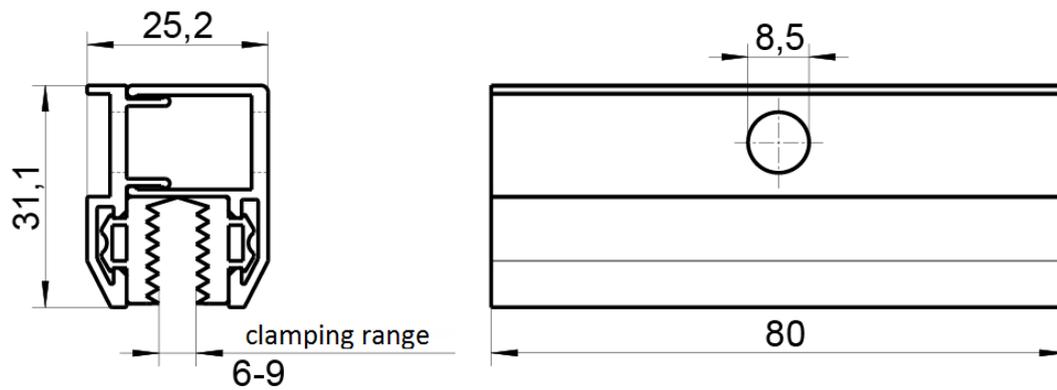
PRACTICES



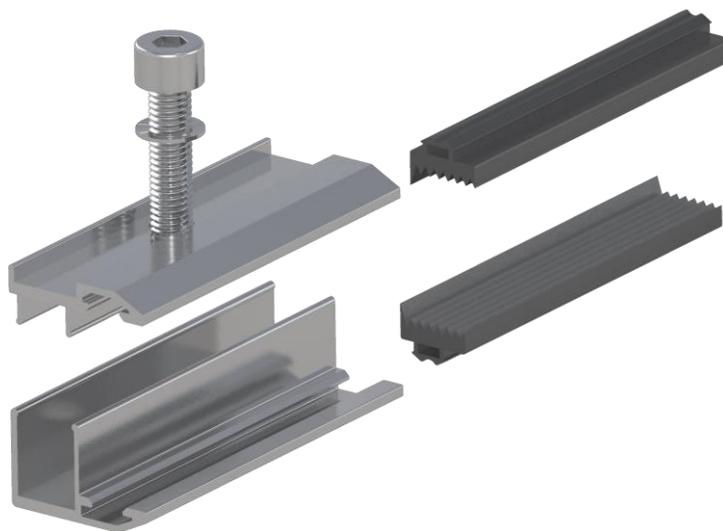
FRAMELESS PHOTOVOLTAIC SYSTEMS /
GLASS MODULES

WE'D BE PLEASED TO ADVISE WITH YOUR APPLICATION.

DIMENSIONS (MM)



INSTALLATION INFORMATION



In addition you need hexagon socket head screws according to DIN 912 or ISO 4762 in the dimension M8X35 and depending on the height of the Modules also Locking washers „S“ according to ART. 1738, Ø8,4.

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